

# Development at West Kowloon Cultural District

Quarterly Environmental Monitoring and Audit (EM&A) Report (February 2016 - April 2016)

May 2016



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This Quarterly EM&A Report has been reviewed and certified by the

Environmental Team Leader (ETL) and verified by the Independent

Environmental Checker (IEC).

| Certified by: | Brian Tam<br>Environmental Team Leader (ETL)<br>West Kowloon Cultural District Authority                |
|---------------|---|
| Date          | 1.6.2016  |
| Verified by:  | Jul   |
|               | Fredrick Leong<br>Independent Environmental Checker (IEC)<br>Meinhardt Infrastructure & Environment Ltd |
| Date          | 1 Jun 2016  |



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# **Executive Summary**

This Quarterly EM&A Report presents the monitoring works at both the main works of M+ Museum from 1 February to 30 April 2016 and foundation works of Lyric Theatre Complex conducted from 1 March to 30 April 2016.

The impact stage EM&A programme for the Project includes air quality, noise, water quality, waste, landscape and visual monitoring. The recommended environmental mitigation measures were implemented on site and regular inspections were carried out to ensure that the environmental conditions are acceptable.

The EM&A programme was carried out by the ET in accordance with the EM&A Manual requirements. It is concluded from the environmental monitoring and audit works that adequate environmental mitigation measures have been implemented by the foundation works contractor where appropriate in the reporting quarter.

## Exceedance of Action and Limit Levels

There was no breach of Action or Limit levels for Air Quality (1-hour TSP and 24-hour TSP) and Noise in this reporting quarter.

## Implementation of Mitigation Measures

Construction phase weekly site inspections were carried out to confirm the implementation measures undertaken by the Contractors in the reporting quarter. The status of implementation of mitigation measures during the reporting quarter is shown in **Appendix C**.

Landscape and visual impact inspections were conducted as part of the abovementioned weekly site inspections during the reporting quarter. No adverse comment on landscape and visual aspects was made during these inspections.

# **Record of Complaints**

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No environmental complaint regarding construction noise was recorded in the reporting quarter.

# Record of Notification of Summons and Successful Prosecutions

No notification of summons and successful prosecution were recorded in the reporting quarter.



# 1 Introduction

# 1.1 Background

Mott MacDonald Hong Kong Limited (MMHK) was commissioned to undertake the Environmental Team (ET) services (including environmental monitoring and audit (EM&A)) for the construction of M+ Museum Main Works (Contract No.: CC/2015/3A/022) and Lyric Theatre Complex Foundation Works (Contract No.: CC/2015/3A/014) at West Kowloon Cultural District (WKCD) (The Project) as part of the WKCD development. The Project Proponent is the West Kowloon Cultural District Authority (WKCDA). The construction works and EM&A programme for M+ Museum and Lyric Theatre Complex commenced on 31 October 2015 and 1 March 2016 respectively.

The overall works for the WKCD fall under two separate categories of Designated Project (DP) of the Environmental Impact Assessment Ordinance (EIAO), namely an "engineering feasibility study of urban development projects with a study area covering more than 20 ha or involving a total population of more than 100 000" (Item 3 of Schedule 3) and "an underpass more than 100m in length under the built areas" (Item A.9, Part I, Schedule 2). An Environmental Permit No. EP-453/2013/A (EP) was issued with respect to the "Underpass Road and Austin Road Flyover Serving the West Kowloon Cultural District" which specifically includes the abovementioned category of DP under Item A.9, Part I, Schedule 2 of the EIAO. The captioned projects include part of the abovementioned underpass road located within the site boundary also falls under this same category.

The M+ museum development aims to provide an iconic presence for the M+ museum, semi-transparent vertical plane, housing education facilities, a public restaurant and museum offices. At ground and lower levels, generous access will be provided to the park and other West Kowloon Cultural District facilities, alongside a public resource centre, theatres, retail and dining, and back-of-house functions.

The 1,200-seat Lyric Theatre Complex will be Hong Kong's first world-class facility for dance performances, including ballet, contemporary and Chinese dance forms. In the run up to the opening of further major performing arts venues in the WKCD, it will also be used for a wide variety of performing arts events including drama, opera and musical performances. The Lyric Theatre Complex will act as a platform for Hong Kong's leading arts organisations, and be a new major venue to show programmes from Asia and worldwide.

The Quarterly EM&A Report is prepared in accordance with the Clause 3.4 of the Environmental Permit No. EP-453/2013/A. This Quarterly EM&A Report presents the monitoring works conducted from 1 February 2016 to 30 April 2016. The purpose of this report is to summarise the findings in the EM&A of the project over the reporting period.

# **1.2 Project Organisation**

The organisation chart and lines of communication with respect to the on-site environmental management structure together with the contact information of the key personnel are shown in **Appendix A**.



# **1.3 Environmental Status in the Reporting Period**

During the reporting period, construction works at M+ Museum undertaken include:

- Site formation
- Excavation
- Formworks installation
- Concrete pouring
- Rebar /earthing installation
- Construction of pile caps
- Installation of lateral support
- Construction of slab
- Construction of water tank
- Underground slab drainage and manholes

During the reporting period, construction works at Lyric Theatre Complex undertaken include:

- H-Pile Construction
- Bored Pile Construction
- Pipe Pile Construction

The Construction Works Programme of the Project is provided in **Appendix B**. A layout plan of the Project is provided in **Figure 1**.

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# 2 Summary of EM&A Requirements

# 2.1 Monitoring Requirements

In accordance with the EM&A Manual, environmental parameters including air quality, noise, landscape and visual have been monitored. The specific parameters, monitoring frequency and the respective Action and Limit levels are given in **Table 2.1**. Locations of the monitoring stations are provided in **Figure 1**.

| Parameters            | Descriptions   | Locations  | Frequencies                      | Action level  | Limit level |
|-----------------------|--|--|----------------------------------|---|-------------|
| Air Quality           | 24-Hour TSP  | AM1 - International<br>Commerce Centre                     | At least once<br>every 6 days    | 143.6 µg/m3   | 260 µg/m3   |
|                       | 1-Hour TSP   | AM1 - International<br>Commerce Centre                     | At least 3 times<br>every 6 days | 273.7 µg/m3   | 500 µg/m3   |
|                       | 24-Hour TSP  | AM2 - The<br>Harbourside Tower 1                           | At least once<br>every 6 days    | 151.1 µg/m3   | 260 µg/m3   |
|                       | 1-Hour TSP   | AM2 - The<br>Harbourside Tower 1                           | At least 3 times<br>every 6 days | 274.2 µg/m3   | 500 µg/m3   |
| Noise                 | L <sub>eq</sub> , 30 minutes   | NM1- Podium level of<br>The Harbourside<br>Tower 1         | Weekly                           | When one<br>documented<br>complaint is received<br>from any one of the<br>sensitive receivers | 75 dB(A)    |
| Landscape &<br>Visual | Monitor<br>implementation of<br>proposed mitigation<br>measures during the<br>construction stage | As described in<br>Table 9.1 and 9.2 of<br>the EM&A Manual | Bi-weekly                        | N/A   | N/A         |

### Table 2.1: Summary of Impact EM&A Requirements

Given that the Project covers only a small part of the whole WKCD area (i.e. M+ Museum, Lyric Theatre Complex and respective portions of underpass road), it was proposed that the EM&A programme for the Project should only require 1 noise monitoring station and 2 air quality monitoring stations located closest to the Project area. Currently, the works under the captioned project are confined in the western part of the WKCD site. Therefore, only the monitoring stations AM1, AM2 were set up. Approval from the management office of the International Commerce Centre has been granted on 29 February 2016 for conducting noise monitoring at the alternative noise monitoring location identified at the podium floor (NM1A) which is free from screening to the construction activities. Therefore, 2 air quality monitoring stations and 1 noise impact monitoring station were confirmed for the impact monitoring.

## 2.2 Enviornmental Mitigation Measures

Environmental mitigation measures have been recommended in the EM&A Manual. The summary of implementation status of the environmental mitigation measures are provided in **Appendix C**.



# 3 Summary of EM&A Monitoring Results

#### 3.1 **Monitoring Data**

In accordance with the EM&A Manual, impact monitoring has been conducted in the reporting quarter. Meteorological data for the reporting quarter have been extracted from Hong Kong Observatory and presented in Appendix D. Monitoring data with graphical presentation for the reporting quarter are shown in Appendix E. A summary on the monitoring results are presented in Table 3.1.

| Table 3.1: Summary of Mor | nitoring Data       |         |         |         |
|---------------------------|---------------------|---------|---------|---------|
| Parameter                 | Monitoring Location | Minimum | Maximum | Average |
| Air Quality               |                     |         |         |         |
| 1 hour TSP                | AM1                 | 51      | 174     | 85      |
| 1 hour TSP                | AM2                 | 54      | 200     | 97      |
| 24 hour TSP               | AM1                 | 43      | 75      | 53      |
| 24 hour TSP               | AM2                 | 55      | 125     | 70      |
| Construction Noise        |                     |         |         |         |
| Leq(30min)                | NM1A                | 67.3    | 70.9    | 68.8    |

#### 3.2 **Monitoring Exceedances**

Summary of the exceedances in the reporting quarter is tabulated in **Table 3.2**.

### Table 3.2: Summary of 24-hour TSP monitoring results

| No. of Exceedance  |             |              |             |              |  |  |  |
|--------------------|-------------|--------------|-------------|--------------|--|--|--|
| Ionitoring Station | Parameter   | Action Level | Limit Level | Action Taken |  |  |  |
| Air Quality        |             |              |             |              |  |  |  |
| AM1 —              | 1 hour TSP  | 0            | 0           | N/A          |  |  |  |
|                    | 24 hour TSP | 0            | 0           | N/A          |  |  |  |
|                    | 1 hour TSP  | 0            | 0           | N/A          |  |  |  |
| AM2 -              | 24 hour TSP | 0            | 0           | N/A          |  |  |  |
| Construction Noise |             |              |             |              |  |  |  |
| NM1A               | Leq(30min)  | 0            | 0           | N/A          |  |  |  |

#### 3.2.1 **1-hour TSP Monitoring**

All 1-hour TSP monitoring was conducted as scheduled in the reporting guarter. No Action/ Limit Level exceedance was recorded.

#### 3.2.2 24-hour TSP Monitoring

All 24-hour TSP monitoring was conducted as scheduled in the reporting quarter. No Action/ Limit Level exceedance was recorded.



# 3.2.3 Construction Noise Monitoring

All construction noise monitoring was conducted as scheduled in the reporting quarter. No Action/ Limit Level exceedance was recorded.

## 3.2.4 Landscape and Visual Monitoring

All landscape and visual impact inspections were conducted as scheduled in the reporting quarter. No adverse comment on landscape and visual aspects was recorded.



# 4 Waste Management

## 4.1 M+ Museum

As advised by the Contractor, 432.4 ton, 1,312.6 ton and 16.9 ton of inert C&D material were disposed of as public fill to Tuen Mun Area 38, Tseung Kwan O Area 137 and Chai Wan Public Fill Barging Point respectively, while 101.3 ton of general refuse was disposed of at SENT landfill. 115.3 ton of metals, 0.1 ton of paper/cardboard packaging, 0 ton of plastic and 27.8 ton of timber were collected by recycling contractors in the reporting month. 11,376 ton of inert C&D materials was reused on site. 35,344.0 ton of inert C&D materials was reused in other projects. 0 ton of chemical wastes was collected by licensed contractors in the reporting quarter.

The actual amounts of different types of waste generated by the activities of construction works at  $M_+$  Museum in the reporting month are shown in **Appendix F**.

## 4.2 Lyric Theatre Complex

As advised by the Contractor, 1,100.61 ton and 10,233 ton of inert C&D material were disposed of as public fill to Tuen Mun Area 38 and Tseung Kwan O Area 137 respectively, while 49.8 ton of general refuse was disposed of at SENT landfill. 20.5 ton of metals, 0.1 ton of paper/cardboard packaging, 0 ton of plastic and 0 ton of timber were collected by recycling contractors in the reporting month. 0 ton of inert C&D materials was reused on site. 0 ton of inert C&D materials was reused in other projects. 0 ton of chemical wastes was collected by licensed contractors in the reporting quarter.

The actual amounts of different types of waste generated by the activities of construction works at Lyric Theatre Complex in the reporting month are shown in **Appendix F**.



# 5 Environmental Non-conformance

No environmental non-compliance, complaint and environmental related prosecution or notification of summons was received in the reporting quarter. The cumulative statistics on complaints, notifications of summons and successful prosecutions were provided in **Appendix G**.

363512/ENP/ENL/05/03/1 May 2016 \\mottmac\Project\Hong Kong\ENL\PROJECTS\363512 WKCD M+ Superstructure\05 Deliverables\03 Quarterly EM&A Summary Report\(2) Quarterly EM&A Report (Feb 16- Apr 16)\Rev.1\Quarterly EM&A Report (Feb16-Apr16)\_v1.docx



# 6 Comments, recommendations and Conclusion

# 6.1 Comments

Based on the observations made during site audits and landscape inspections, and construction dust and noise monitoring results, no non-compliances and exceedances of air quality and noise limits were recorded.

# 6.2 **Recommendations**

Reviewing the implementation of the recommended mitigation measures in the EM&A Manual, it was observed that they were effective and efficient in controlling the potential impacts due to construction of the project during the reporting period. Review of the effectiveness and efficiency of the EM&A programme will be continued, and recommendations will be provided to remediate any potential impacts due to the project and to improve the EM&A programme if deficiencies of the existing EM&A programme are identified.

# 6.3 Conclusion

The EM&A programme as recommended in the EM&A Manual has been undertaken since the construction works of M+ Museum main works commenced on 31 October 2015, and the construction of Lyric Theatre Complex foundation works commenced on 1 March 2016.

Monitoring of air quality and noise with respect to the Project is underway. In particular, the 1-hour TSP, 24-hour TSP, noise level (as Leq, 30 minutes) under monitoring have been checked against established Action and Limit levels. There was no breach of Action and Limit Levels for 1-hour TSP, 24-hour TSP and noise in the reporting quarter.

No environmental complaint and no notifications of summons or successful prosecution were received during the reporting quarter.

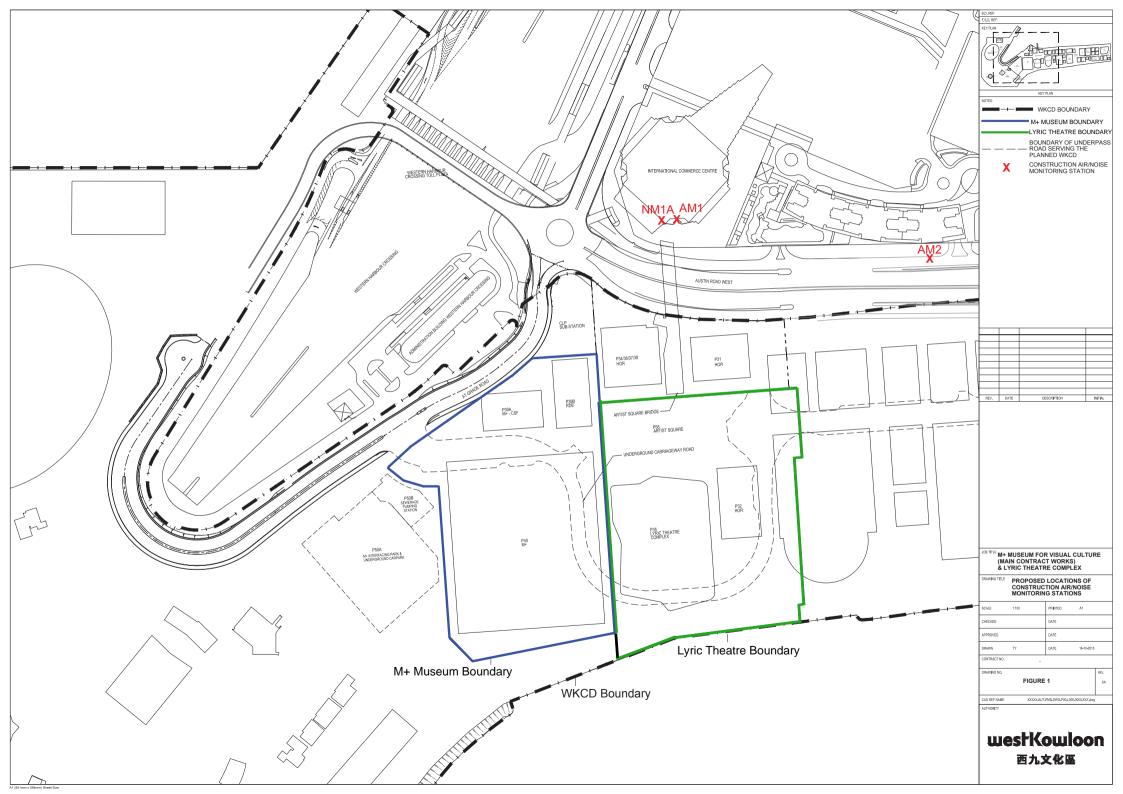
Weekly construction phase site inspections and bi-weekly landscape and visual impact inspections were conducted during the reporting quarter as required. It was observed that the Contractor had implemented all possible and feasible mitigation measures to mitigate the potential environmental impacts during construction phase works.

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# Figure 1 Site Layout Plan and Monitoring Stations

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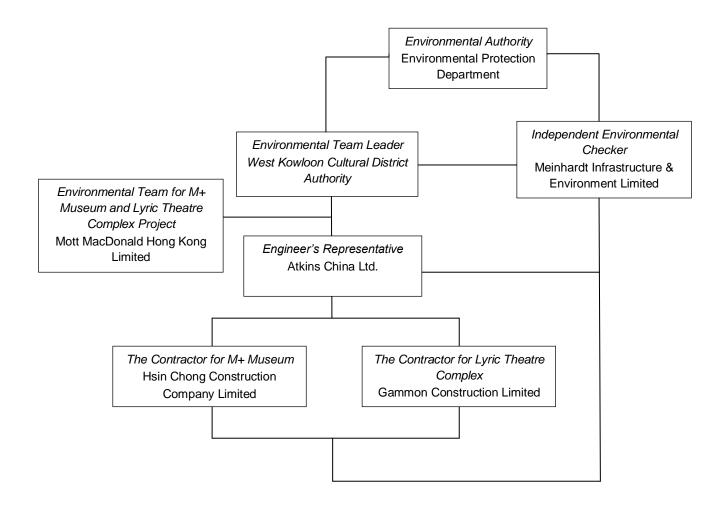
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Appendix A. Project Organisation



## Table A-1: Contact information

| Company Name                                      | Role                                      | Name               | Telephone |
|---|---|--------------------|-----------|
| Atkins China Ltd.                                 | Senior Resident Engineer                  | Mr. Alfred Lee     | 5401 7289 |
| Meinhardt Infrastructure & Environment<br>Limited | IEC                                       | Mr. Fredrick Leong | 2859 1739 |
| Hsin Chong Construction Company<br>Limited        | Environmental Manager                     | Mr. Leo Chow       | 9266 6855 |
| Gammon Construction Limited                       | Environmental Manager                     | Ms. Michelle Tang  | 9267 8866 |
| Mott MacDonald Hong Kong Ltd.                     | Contractor's Environmental<br>Team Leader | Mr Brandon Wong    | 2828 5875 |
| West kowloon Cultural District Authority          | Senior Environmental<br>Specialist        | Mr. Brian Tam      | 2200 0059 |

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Appendix B. Construction Programme

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# M+ Museum

| ty ID Ac                             | ctivity Name   | Duration  | Start                      | Finish                 | Quants Production rates | Decembe<br>3 |         | January<br>4                       |  | February<br>5                     |
|--------------------------------------|--|-----------|----------------------------|------------------------|-------------------------|--------------|---------|------------------------------------|--|-----------------------------------|
| 2MPP - Pov                           | 3 (2nd Draft) DD 30 Dec 15   | 150       | 26-Sep-15 A                | 01-Apr-16              |                         | 29 06 13     | 20      | 27 03 10 <u></u>                   | 17 24                                      | 31 07 14                          |
|                                      | S (2110 Drait) DD 30 Dec 15  | 133       | 26-Sep-15 A                | 09-Mar-16              |                         |              |         |                                    |  |                                   |
| +.10 Prelims                         | - //40 // 00   |           |                            |                        |                         |              |         |                                    |  |                                   |
| M+.10.00 Key Date<br>Access Date     | is / IAS / LOC   | 57<br>32  | 30-Dec-15<br>31-Dec-15     | 09-Mar-16<br>11-Feb-16 |                         |              |         |                                    |  |                                   |
|                                      | xxess date M05 - SPS   | 0         | 11-Feb-16                  |                        |                         | -            |         |                                    |  | Access da                         |
|                                      | ccess date M06 - ICP   | 0         | 11-Feb-16                  |                        |                         |              |         |                                    |  | Access da                         |
|                                      | ccess date M07 - ICP   | 0         | 11-Feb-16                  |                        |                         |              |         |                                    |  | Access da                         |
|                                      | ccess date M22 - ICP/SPS   | 0         | 11-Feb-16                  |                        |                         | -            |         |                                    |  | Access da                         |
| 3MAD1060 Ac                          | ccess date M23 - Park Area   | 0         | 31-Dec-15                  |                        |                         | -            |         | Access date M23 - Park Area, A     | ccess date M23 - Par                       | rkArea                            |
| 3MAD1070 Ac                          | ccess date M32 - ICP & SPS   | 0         | 11-Feb-16                  |                        |                         |              |         |                                    |  | Access d                          |
| 3MAD1090 Ac                          | ccess date M23 - Park Area West of New Temp Access Road                      | 0         | 31-Dec-15*                 |                        |                         |              |         | Access date M23 - Park Area V      |  |                                   |
| Vacation Date                        |  | 57        | 30-Dec-15                  | 09-Mar-16              |                         |              |         |                                    |  |                                   |
| 3MVD1000 M                           | 21-M+ north west area within at-grade road, M22-ICP/SPS frontage within at-  | 0         | 30-Dec-15                  |                        |                         |              |         | M21-M+ north west area within a    | t-grade road, M22-IC                       | P/SPS frontage within at-grade    |
| 3MVD1020 M                           | 14a, M15, M16, East boundary Lyric Interface                                 | 0         | 09-Mar-16                  |                        |                         |              |         |                                    |  |                                   |
| Milestone Dates                      |  | 48        | 30-Dec-15                  | 29-Feb-16              |                         |              |         |                                    |  |                                   |
| Cost Centre A - Prelim               | ninaries & General requirements  | 0         | 30-Dec-15                  | 30-Dec-15              |                         |              |         |                                    |  |                                   |
|                                      | omplete Construction Programme and Methodology Submission and Presenta       | 0         | 30-Dec-15                  |                        |                         |              |         | Complete Construction Program      |  |                                   |
|                                      | btain approval from Contractor Admin on: Proj Man Doc's. Construction Prog., | 0         | 30-Dec-15                  |                        |                         |              |         | Obtain approval from Contractor    |  |                                   |
|                                      | ompliance Review to the Contract Administrator's satisfaction                | 0         | 30-Dec-15                  |                        |                         |              |         | Compliance Review to the Contr     | act Administrator's sati                   | tisfaction, Compliance Review to  |
| Cost Centre B - M+                   |  | 0         | 29-Feb-16                  | 29-Feb-16              |                         |              |         |                                    |  |                                   |
|                                      | 2 - Complete 35% of Volume of Bulk Excavation (42,000m3)                     | 0         | 29-Feb-16*                 | 29-Feb-16              |                         |              |         |                                    |  |                                   |
|                                      | ommodation & Facilities  | 48        | 12-Dec-15 A                | 13-Feb-16              |                         |              |         |                                    |  |                                   |
| M+ Site Offices                      |  | 48<br>48  | 12-Dec-15 A                | 13-Feb-16<br>13-Feb-16 |                         |              |         |                                    |  |                                   |
| Stage 3                              | Office - Area M10 (1000m2)   | 48        | 12-Dec-15 A<br>12-Dec-15 A | 13-Feb-16              |                         |              |         |                                    |  |                                   |
|                                      | art clearing and setting up of Contractor's Office at Area M10               | 40        | 30-Dec-15                  | 13-1-60-10             |                         |              |         | Start clearing and setting up of C | ontractor's Office at A                    | krea M10 Start clearing and set   |
|                                      | te Construction / Setup 1000m2 / 100nr person Office with 2 Levels           | 48        | 12-Dec-15 A                | 13-Feb-16              |                         | -            |         |                                    | Sintactor's Onice at A                     | Site (                            |
|                                      | art to Occupy  |           | 13-Feb-16                  | 13-1 60-10             |                         | -            |         |                                    |  | ♦ Start                           |
| ASIO - Area L22 & L                  | •  | 27        | 30-Dec-15                  | 30-Jan-16              |                         | -            |         |                                    |  | ↓ Otal                            |
|                                      | Al - Design / Approvals  | 2         | 30-Dec-15                  | 31-Dec-15              |                         | -            |         | CAI - Design / Approvals           |  |                                   |
|                                      | SD / Liaise / Approvals  | 25        | 02-Jan-16                  | 30-Jan-16              |                         |              |         |                                    |  | FSD / Liaise / Approvals          |
| 4+.10.40 Site Adm                    |  | 118       | 26-Sep-15 A                | 20-Feb-16              |                         |              |         |                                    |  |                                   |
| Key Domestic Subo                    |  | 79        | 26-Sep-15 A                | 02-Jan-16              |                         |              |         |                                    |  |                                   |
| Finalize Major subcon                |  | 79        | 26-Sep-15 A                | 02-Jan-16              |                         |              |         |                                    |  |                                   |
|                                      | artner - Facade  | 77        | 26-Sep-15 A                | 31-Dec-15              |                         |              |         | Gartner - Facade                   |  |                                   |
| 3MDS.10002 All                       | liance - Concrete  | 79        | 26-Sep-15 A                | 02-Jan-16              |                         |              |         | Alliance - Concrete                |  |                                   |
| 3MDS.10003 Mi                        | ing Tai - Formworks  | 77        | 26-Sep-15 A                | 30-Dec-15              |                         |              |         | Ming Tai - Formworks               |  |                                   |
| 3MDS.10004 Tir                       | n Wo - Rebar   | 77        | 26-Sep-15 A                | 30-Dec-15              |                         |              |         | Tin Wo - Rebar                     |  |                                   |
| 3MDS.10005 Ga                        | ammon Steel - Steel Truss  | 79        | 26-Sep-15 A                | 30-Dec-15              |                         |              |         | Gammon Steel - Steel Truss         |  |                                   |
| 3MDS.10006 Lie                       | ebherr- Tower Crane  | 77        | 26-Sep-15 A                | 31-Dec-15              |                         | 1<br>1<br>1  |         | Liebherr- Tower Crane              |  |                                   |
| 3MDS.10007 Hs                        | sin Chong Aster - MEP - Drainage   | 77        | 26-Sep-15 A                | 30-Dec-15              |                         | 1            |         | Hsin Chong Aster - MEP - Drain     | зge  |                                   |
| 3MDS.10008 Hs                        | sin Chong Aster - MEP - Earthing   | 77        | 26-Sep-15 A                | 30-Dec-15              |                         |              |         | Hsin Chong Aster - MEP - Earth     | ng   |                                   |
| 3MDS.10009 CH                        | hun Sing - ELS   | 77        | 26-Sep-15 A                | 30-Dec-15              |                         | - 1<br>1     |         | Chun Sing - ELS                    |  |                                   |
| Design & Realization                 | on   | 92        | 16-Oct-15 A                | 08-Feb-16              |                         |              |         |                                    |  |                                   |
| Basement                             |  | 81        | 30-Oct-15 A                | 08-Feb-16              |                         |              |         |                                    |  |                                   |
| 3MDR.1006 Co                         | onsultant/CA Review & Approval   | 11        | 05-Dec-15 A                | 06-Jan-16              |                         |              |         | Consultant/CA Rev                  | ew & Approval                              |                                   |
|                                      | onsultant/CA Review & Approval   | 37        | 28-Nov-15 A                | 08-Jan-16              |                         | - !          |         | Consultant/CA R                    |  |                                   |
|                                      | onsultant/CA Review & Approval   | 11        | 08-Jan-16                  | 22-Jan-16              |                         |              |         |                                    | Consultant/C                               |                                   |
|                                      | reparation and submission for CSID / CBWD at B1/F                            | 60        | 30-Oct-15 A                | 08-Jan-16              |                         | -            |         | Preparation and                    | submission for CSID /                      |                                   |
|                                      | onsultant/CA Review & Approval   | 11        | 08-Jan-16                  | 22-Jan-16              |                         | <u> </u>     | <u></u> |                                    |  | A Review & Approval               |
|                                      | reparation and submission for BIM at LG/F                                    | 49        | 28-Nov-15 A                | 23-Jan-16              |                         | -            |         |                                    | Preparation                                | n and submission for BIM at LG    |
|                                      | onsultant/CAReview & Approval  | 11        | 23-Jan-16                  | 06-Feb-16              |                         | _            |         |                                    |  | Consultant/CA Re                  |
|                                      | reparation and submission for CSID / CBWD at LG/F                            | 49        | 28-Nov-15 A                | 23-Jan-16              |                         | -            |         |                                    | Preparation                                | n and submission for CSID / CB    |
|                                      | onsultant/CAReview & Approval  | 11        | 23-Jan-16                  | 06-Feb-16              |                         | -            |         |                                    |  | Consultant/CA Re                  |
|                                      | reparation and submission for BIM at G/F                                     | 39        | 12-Dec-15 A                | 25-Jan-16              |                         |              |         |                                    |  | ation and submission for BIM at   |
|                                      | onsultant/CA Review & Approval   | 11        | 25-Jan-16                  | 08-Feb-16              |                         |              |         |                                    |  | Consultant/C                      |
|                                      | reparation and submission for CSID / CBWD at LG/F                            | 39        | 12-Dec-15 A                | 25-Jan-16              |                         | -            |         |                                    | Prepara                                    | ation and submission for CSID /   |
|                                      | onsultant/CA Review & Approval   | 11        | 25-Jan-16                  | 08-Feb-16              |                         |              |         |                                    |  | Consultant/C                      |
|                                      | nd Sewage Pumping Station (SPS)  | 82<br>82  | 16-Oct-15 A                | 25-Jan-16              |                         |              |         |                                    | C 44 , al                                  | f Inderground utilities for IOD   |
|                                      | udy of Underground utilities for ICP/SPS                                     | 82<br>113 | 16-Oct-15 A                | 25-Jan-16              |                         | 1            |         | 1                                  | Study o                                    | of Underground utilities for ICP/ |
|                                      | ubmission for the early works  | 113<br>99 | 02-Oct-15 A<br>20-Oct-15 A | 20-Feb-16<br>20-Feb-16 |                         |              |         |                                    |  |                                   |
| Method Statement & M<br>3MPS.1027 EL | laterial Submission  | 99<br>11  | 20-Oct-15 A<br>30-Dec-15   |                        |                         |              |         |                                    | aterials submission                        |                                   |
|                                      |  |           |                            | 12-Jan-16              |                         | -            |         |                                    |  | wiew & Approval                   |
|                                      | onsultant/CA Review & Approval   | 6         | 13-Jan-16                  | 19-Jan-16              |                         |              |         |                                    | Consultant/CA Rev                          | view & Approval                   |
|                                      | onsultant/CA Review & Approval   | 56        | 23-Oct-15 A                | 31-Dec-15              |                         | <u> </u>     |         | Consultant/CA Review & Appro       | hasoment structure                         |                                   |
| 3MPS.1037 Fc                         | prmwork design for basement structure  | 60<br>32  | 23-Oct-15 A<br>07-Dec-15 A | 05-Jan-16<br>17-Jan-16 |                         |              |         |                                    | basement structure<br>Consultant/CA Review |                                   |
| 3MPS.1038 Co                         | onsultant/CAReview & Approval  |           |                            |                        |                         |              |         |                                    |  |                                   |

| Forecast Bar | Page 1 of 11                              |       | Date    |      |
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| ♦ Milestone  |   | 02-De | ec-15 3 | 3MRP |
|              | M+ 3 Months Rolling Programme             | 31-De | ec-15 3 | 3MRP |
|              | 3MRP Rev B (2nd draft)                    |       |         |      |
|              | Main Works Contract for M+ Museum Project |       |         |      |
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| s date M22 - ICP/SPS,       |                |            | SPS             |             |              |
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| - Park Area West of Ne      |                |            |                 |             |              |
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| de road, (M72), M21-M       | 1+ north west  | area with  | n at-grade ro   | ad M22-IC   | P/SPS front  |
| ao road, (iii 2), iii2 r ii |                |            | 4a, M15, M16    |             |              |
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| , Complete Constructio      | n Programme    | and Met    | odology Sub     | mission and | Presentatio  |
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| / CBWD at LG/F              |                |            |                 |             |              |
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| Revision                    |                |            | ecked           | Appr        |              |
| /IRP Rev B (1st I           | Draft)         | Edgar      | / Chris         | Leo Ha      | rnett        |
| /IRP Rev B (2nd             | Draft)         | Den /      |                 | Leo Ha      | rnett        |
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| ctivity ID             | Activity Name  | Duration | Start                      | Finish                 | Quants    | Production rates                                 | December 3    | January<br>4   | February<br>5                    |
|------------------------|--|----------|----------------------------|------------------------|-----------|--|---------------|--|----------------------------------|
| 3MPS.1040              | Consultant/CA Review & Approval  | 47       | 05-Nov-15 A                | 03-Jan-16              |           |  | 29 06 13 20 : | 27 03 10 17 24<br>Consultant/CA Review & Approval                | 31 07 14                         |
| 3MPS.1040              | Consultant/CA Review & Approval  | 53       | 26-Oct-15 A                | 31-Dec-15              |           |  |               | Consultant/CA Review & Approval                                  |                                  |
| 3MPS.1047              | Method statement for B2 structure (M+ & DCS)   | 60       | 20-Oct-15 A                | 03-Jan-16              |           |  |               | Method statement for B2 structure (M+ & DCS)                     |                                  |
| 3MPS.1048              | Consultant/CA Review & Approval  | 11       | 03-Jan-16                  | 17-Jan-16              |           |  |               | Consultant/CA Review   |                                  |
| 3MPS.1049              | Method statement for B1 structure (M+ & DCS)   | 22       | 30-Dec-15                  | 26-Jan-16              |           |  |               | Method   | d statement for B1 structure (M+ |
| 3MPS.1050              | Consultant/CA Review & Approval  | 11       | 26-Jan-16                  | 09-Feb-16              |           |  |               |  | Consultant/CA                    |
| 3MPS.1051              | Falsework design for B1 structure (M+ & DCS)   | 31       | 30-Dec-15                  | 06-Feb-16              |           |  |               |  | Falsework design fo              |
| 3MPS.1052              | Consultant/CA Review & Approval  | 11       | 06-Feb-16                  | 20-Feb-16              |           |  |               |  |                                  |
| 3MPS.1053              | Method statement for setting up TC1 &TC3   | 45       | 15-Nov-15 A                | 09-Jan-16              |           |  | -             | Method statement for setting up TC1                              |                                  |
| 3MPS.1054<br>3MPS.1055 | Consultant/CAReview & Approval<br>Method statements for Mega Trusses (sequence, falsework etc)   | 31       | 09-Jan-16<br>30-Dec-15     | 23-Jan-16<br>06-Feb-16 |           |  | _             | Consultant   | CA Review & Approval             |
| 3MPS.1055<br>3MPS.1056 | Consultant/CA Review & Approval  | 7        | 06-Feb-16                  | 14-Feb-16              |           |  | _             |  | Consu                            |
| 3MPS.1058              | Consultant/CA Review & Approval  | 43       | 10-Nov-15 A                | 03-Jan-16              |           |  |               | Consultant/CA Review & Approval                                  |                                  |
| 3MPS.1059              | Back propping design for Cranage for Mega Trusses  | 31       | 30-Dec-15                  | 06-Feb-16              |           |  |               |  | Back propping desig              |
| 3MPS.1060              | Consultant/CA Review & Approval  | 7        | 06-Feb-16                  | 14-Feb-16              |           |  | -             |  | Consu                            |
| Facade Submis          | sion and Approval  | 36       | 28-Nov-15 A                | 12-Jan-16              |           |  |               |  |                                  |
| 3MPS.1062              | Consultant/CAReview & Approval   | 33       | 29-Nov-15 A                | 08-Jan-16              |           |  | 1<br>1<br>1   | Consultant/CA Review & Approval                                  |                                  |
| 3MPS.1063              | Facade Design proposal sketches for all areas of the facade system(s)  | 26       | 28-Nov-15 A                | 30-Dec-15              |           |  | -<br>         | Facade Design proposal sketches for all areas of the fa          |                                  |
| 3MPS.1064              | Consultant/CA Review & Approval  | 35       | 29-Nov-15 A                | 12-Jan-16              |           |  |               | Consultant/CA Review & Approv                                    |                                  |
| 3MPS.1066              | Consultant/CA Review & Approval  | 35       | 29-Nov-15 A                | 11-Jan-16              |           |  |               | Consultant/CA Review & Approva                                   |                                  |
| 3MPS.1068              | Consultant/CA Review & Approval  | 35       | 29-Nov-15 A                | 11-Jan-16<br>01-Jan-16 |           |  | -             | Consultant/CA Review & Approva                                   | u                                |
|                        | aissions on Programme, Health and Safety, Security, Quality etc  | 48       | 02-Nov-15 A<br>02-Nov-15 A | 01-Jan-16              |           |  |               |  |                                  |
|                        | Consultant/CA Review & Approval  | 48       | 02-Nov-15A                 | 01-Jan-16              |           |  |               | Consultant/CA Review & Approval                                  | +                                |
|                        | vices and site facilities  | 101      | 02-Oct-15 A                | 05-Feb-16              |           |  |               |  |                                  |
|                        | hment & Temporary Facilities   | 101      | 02-Oct-15 A                | 05-Feb-16              |           |  |               |  |                                  |
| 3MPS.1003              | Hoarding Handover and Modification Works   | 30       | 30-Dec-15                  | 05-Feb-16              |           |  |               |  | Hoarding Handover an             |
| 3MPS.1004              | WSD - Apply for temporary water supply (Bachy)   | 87       | 02-Oct-15 A                | 18-Jan-16              |           |  | <br>          |  | porary water supply (Bachy)      |
| M+.20 Const            | truction Works (Excavation & ELS)  | 87       | 11-Dec-15 A                | 01-Apr-16              |           |  |               |  |                                  |
| M+ AEL North           | n - North of AEL   | 86       | 11-Dec-15 A                | 01-Apr-16              |           |  |               |  |                                  |
| Stage 1 - BD           |  | 74       | 11-Dec-15 A                | 15-Mar-16              |           |  |               |  |                                  |
| -                      | ormation (Area A)  | 12       | 14-Dec-15 A                | 31-Dec-15              |           |  |               |  |                                  |
| 3MSS.1004              | Excavate +1.8mPD to _2.30mPD for B2 Slab Formation Level (GLC'-G'/2-7'   |          | 14-Dec-15 A                | 30-Dec-15              |           | 2 machines @ 700m3/day                           |               | Excavate +1.8mPD to _2.30mPD for B2 Slab Formation               |                                  |
| 3MSS.1005<br>3MSS.1006 | Excavate +1.8mPD to _2.30mPD for B2 battered slope (GL B -C/2-4') - Port<br>Excavate +1.8mPD to _2.30mPD for B2 Slab Formation Level (GL C <sup>+</sup> F/2-4) |          | 14-Dec-15 A<br>18-Dec-15 A | 30-Dec-15<br>31-Dec-15 |           | 2 machines @ 700m3/day<br>2 machines @ 700m3/day | _             | Excavate +1.8mPD to _2.30mPD for B2 battered slope               |                                  |
| 3MSS.1000              | Excavate +1.8mPD to _2.30mPD for B2 battered slope (GL I'-E'/6'-4) - Porti   |          | 21-Dec-15 A                | 31-Dec-15              |           | 2 machines @ 700m3/day                           |               | Excavate +1.8mPD to _2.30mPD for B2 battered slop                |                                  |
|                        | ap Construction (Area A)   | 39       | 16-Dec-15 A                | 03-Feb-16              | occomo    |  |               |  |                                  |
| Portion A1i            |  | 6        | 30-Dec-15                  | 06-Jan-16              |           |  |               |  |                                  |
| CPC40 (Type 0          | 07)  | 0        | 31-Dec-15                  | 02-Jan-16              |           |  |               |  |                                  |
| 3MSS.1032              | concrete pouring - CPC 40 (07) - Portion A1i   | 0        | 31-Dec-15                  | 02-Jan-16              | 24.5m3    |  |               | concrete pouring - CPC 40 (07) - Portion A1i                     |                                  |
| CPC41 (Type 0          | 07)  | 6        | 30-Dec-15                  | 06-Jan-16              |           |  |               |  |                                  |
|                        | Concreting for Vertical blinding - Portion A1i   | 1        | 30-Dec-15                  | 30-Dec-15              |           |  |               | Concreting for Vertical blinding - Portion A1i                   |                                  |
|                        | 5 Strip formwork - Portion A1i   | 1        | 31-Dec-15                  | 31-Dec-15              |           |  |               | Strip formwork - Portion A1i                                     |                                  |
| 3MSS.1013<br>3MSS.1013 |  | 1        | 02-Jan-16<br>04-Jan-16     | 02-Jan-16<br>04-Jan-16 |           |  | _             | Install waterproofing - Portion A1i     Backfill - Portion A1i   |                                  |
| 3MSS.1013              |  | 1        | 04-Jan-16                  | 05-Jan-16              | 22.05T    | 5 men @ 0.9T/man/day                             | _             | <ol> <li>Rebar Installation - CPC 41 (07) - Portion A</li> </ol> | A41                              |
| 3MSS.1034              |  | 1        | 06-Jan-16                  | 06-Jan-16              | 24.5m3    | o mon e olo ninarrady                            | —             | Concrete pouring - CPC 41 (07) - Portion                         |                                  |
| Portion A1ii           |  | 23       | 16-Dec-15 A                | 15-Jan-16              |           |  |               |  |                                  |
| CPC42 (Type 0          | 07)  | 6        | 30-Dec-15                  | 06-Jan-16              |           |  |               |  |                                  |
| 3MSS.1015              | i4 Concreting for Vertical blinding - Portion A1ii   | 1        | 30-Dec-15                  | 30-Dec-15              |           |  |               | Concreting for Vertical blinding - Portion A1ii                  |                                  |
| 3MSS.1015              | 5 Strip formwork - Portion A1ii  | 1        | 31-Dec-15                  | 31-Dec-15              |           |  | _             | Strip formwork - Portion A1ii                                    |                                  |
| 3MSS.1015              | 6 Install waterproofing - Portion A1ii   | 1        | 02-Jan-16                  | 02-Jan-16              |           |  |               | Install waterproofing - Portion A1ii                             |                                  |
| 3MSS.1015              | i7 Backfill - Portion A1ii   | 1        | 04-Jan-16                  | 04-Jan-16              |           |  |               | Backfill - Portion A1ii  |                                  |
| 3MSS.1022              |  | 1        | 05-Jan-16                  | 05-Jan-16              | 22.05T    | 5 men @ 0.9T/man/day                             |               | Rebar Installation - CPC 42 (07) - Portion A                     |                                  |
| 3MSS.1036              |  | 1        | 06-Jan-16                  | 06-Jan-16              | 24.5m3    |  |               | concrete pouring - CPC 42 (07) - Portion                         | A1ii                             |
| CPC43 (Type 0          |  | 6        | 30-Dec-15                  | 06-Jan-16              |           |  |               |  |                                  |
|                        | 4 Concreting for Vertical blinding - Portion A1 ii   | 1        | 30-Dec-15                  | 30-Dec-15<br>31-Dec-15 |           |  | _             | Concreting for Vertical blinding - Portion A1 ii                 |                                  |
| 3MSS.1014<br>3MSS.1014 |  | 1        | 31-Dec-15<br>02-Jan-16     | 02-Jan-16              |           |  |               | Install waterproofing - Portion A1ii                             | 1                                |
| 3MSS.1014              | · · ·  | 1        | 02-Jan-10<br>04-Jan-16     | 02-Jan-10<br>04-Jan-16 |           |  | —             | Backfill - Portion A1ii  |                                  |
| 3MSS.1021              |  | 1        | 05-Jan-16                  | 05-Jan-16              | 22.05T    | 5 men @ 0.9T/man/day                             | —             | Rebar Installation - CPC 43 (07) - Portion A                     | Alii                             |
| 3MSS.1035              |  | 1        | 06-Jan-16                  | 06-Jan-16              | 24.5m3    |  | -             | Concrete pouring - CPC 43 (07) - Portion                         |                                  |
| CPC44 (Type 0          | 07)  | 6        | 30-Dec-15                  | 06-Jan-16              |           |  |               |  |                                  |
|                        | Concreting for Vertical blinding - Portion A1 ii   | 1        | 30-Dec-15                  | 30-Dec-15              |           |  |               | Concreting for Vertical blinding - Portion A1 ii                 |                                  |
| 3MSS.1012              | 25 Strip formwork - Portion A1ii   | 1        | 31-Dec-15                  | 31-Dec-15              |           |  |               | Strip formwork - Portion A1ii                                    |                                  |
| 3MSS.1012              |  | 1        | 02-Jan-16                  | 02-Jan-16              |           |  |               | Install waterproofing - Portion A1ii                             |                                  |
| 3MSS.1012              |  | 1        | 04-Jan-16                  | 04-Jan-16              |           |  |               | Backfill - Portion A1ii  |                                  |
| 3MSS.1019              | Rebar Installation - CPC 44 (07) - Portion A1ii  | 1        | 05-Jan-16                  | 05-Jan-16              | 22.05T    | 5 men @ 0.9T/man/day                             |               | Rebar Installation - CPC 44 (07) - Portion A                     | A/1 ii                           |
| For                    | recast Bar   |          |                            |                        |           |  | Page 2 of 11  |  | Date                             |
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|                        |  |          | IVI-                       | - 3 Mon                | ths Roll  | ing Programme                                    |               |  | 31-Dec-15 3MRP                   |
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| s for Mega Trusses (s |             | Isework etc) |            |        |         |
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| Povision              |             | Char         | kod        | ٨٣٣٠   |         |
| Revision              |             | Cheo         |            | Appr   |         |
| P Rev B (1st D        |             | Edgar /      |            | Leo Ha |         |
| P Rev B (2nd D        | Draft)      | Den / C      | nris       | Leo Ha | rnett   |
|                       |             |              |            |        |         |
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|                       |             |              |            |        |         |

| D /                        | Activity Name   | Duration | Start                  | Finish                 | Quants           | Production rates                                  | DecemberJanuaryFebruaryMarch3456  |
|----------------------------|---|----------|------------------------|------------------------|------------------|---|---|
| 3MSS 1033                  | concrete pouring - CPC 44 (07) - Portion A1ii   | 1        | 06-Jan-16              | 06-Jan-16              | 24.5m3           |   | 29 06 13 20 27 03 10 17 24 31 07 14 21 28 06 13 20<br>Concrete pouring - CPC 44 (07) - Portion A1ii                                       |
| CPC42-2 (Type 03)          |   | 21       | 16-Dec-15 A            | 13-Jan-16              | 2 1.0110         |   |   |
| 3MSS.1016 E                | Excavation works for Pile - CPC 42-2 (03) - Portion A1ii                                | 12       | 16-Dec-15 A            | 02-Jan-16              | 14.34m3          | 1 machine @ 190m3/day                             | Excavation works for Pile - CPC 42-2 (03) - Portion A1ii  |
| 3MSS.10161 E               | Breakdown Pile(s) - Portion A1ii  | 1        | 02-Jan-16              | 04-Jan-16              |                  |   | Breakdown Pile(s) - Portion A1ii  |
|                            | Horizontal Blinding layer - Portion A1ii  | 1        | 04-Jan-16              | 05-Jan-16              |                  |   | Horizontal Blinding layer - Portion A1ii  |
|                            | Formwork for Vertical blinding - Portion A1i  | 1        | 05-Jan-16              | 06-Jan-16              |                  |   | Formwork for Vertical blinding - Portion A11  |
|                            | Concreting for Vertical blinding - Portion A1 ii  | 1        | 06-Jan-16              | 07-Jan-16              |                  |   | Concreting for Vertical blinding - Portion A1 ii  |
|                            | Strip formwork - Portion A1ii   | 1        | 07-Jan-16              | 08-Jan-16              |                  |   | Strip formwork - Portion A1ii   |
|                            | Install waterproofing - Portion A1ii<br>Backfill - Portion A1ii                         | 1        | 08-Jan-16<br>09-Jan-16 | 09-Jan-16<br>11-Jan-16 |                  |   | Install waterproofing - Portion A1ii           Backfill - Portion A1ii  |
|                            | Rebar Installation - CPC 42-2 (03) - Portion A1ii                                       | 1        | 11-Jan-16              | 12-Jan-16              | 12.90T           | 5 men @ 0.9T/man/day                              | Backiii - Foliuli Alii      Rebar Installation - CPC 42-2 (03) - Portion A1ii   |
|                            | concrete pouring - CPC 42-2 (03) - Portion A1ii   | 1        | 12-Jan-16              | 13-Jan-16              |                  |   | □ concrete pouring - CPC 42-2 (03) - Portion A1ii   |
| CPC49 (Type 02)            |   | 10       | 02-Jan-16              | 14-Jan-16              |                  |   |   |
|                            | Excavation works for Pile - CPC 49 (02) - Portion A1ii                                  | 1        | 02-Jan-16              | 04-Jan-16              | 5.6m3            | 1 machine @ 190m3/day                             | Excavation works for Pile - CPC 49 (02) - Portion A1ii  |
| 3MSS.10391 E               | Breakdown Pile(s) - Portion A1ii  | 1        | 04-Jan-16              | 05-Jan-16              |                  |   | Breakdown Pile(s) - Portion A1ii  |
| 3MSS.10392                 | Horizontal Blinding layer - Portion A1ii  | 1        | 05-Jan-16              | 06-Jan-16              |                  |   | Horizontal Blinding layer - Portion A1ii  |
| 3MSS.10393 F               | Formwork for Vertical blinding - Portion A1i  | 1        | 06-Jan-16              | 07-Jan-16              |                  |   | Formwork for Vertical blinding - Portion A1i  |
| 3MSS.10394 0               | Concreting for Vertical blinding - Portion A1 ii  | 1        | 07-Jan-16              | 08-Jan-16              |                  |   | Concreting for Vertical blinding - Portion A1 ii  |
| 3MSS.10395                 | Strip formwork - Portion A1ii   | 1        | 08-Jan-16              | 09-Jan-16              |                  |   | Strip formwork - Portion A1ii   |
| 3MSS.10396 I               | Install waterproofing - Portion A1ii  | 1        | 09-Jan-16              | 11-Jan-16              |                  |   | Install waterproofing - Portion A1ii  |
|                            | Backfill - Portion A1ii   | 1        | 11-Jan-16              | 12-Jan-16              |                  |   | Backfill - Portion A1ii   |
|                            | Rebar Installation - CPC 49 (02) - Portion A1ii   | 1        | 12-Jan-16              | 13-Jan-16              |                  | 5 men @ 0.9T/man/day                              | Rebar Installation - CPC 49 (02) - Portion A1ii   |
|                            | Concrete Pouring - CPC 49 (02) - Portion A1ii   | 1        | 13-Jan-16              | 14-Jan-16              | 5.6m3            |   | Concrete Pouring - CPC 49 (02) - Portion A1ii   |
| CPC50 (Type 02)            |   | 10       | 04-Jan-16              | 15-Jan-16              | 5.6002           | 1 machine @ 1000/                                 | Evolution works for Dire CDO 50 (00) Detring 44   |
|                            | Excavation works for Pile - CPC 50 (02) - Portion A1ii Breakdown Pile(s) - Portion A1ii | 1        | 04-Jan-16              | 05-Jan-16<br>06-Jan-16 | 5.6m3            | 1 machine @ 190m3/day                             | Excavation works for Pile - CPC 50 (02) - Portion A1ii      Breakdown Pile(s) - Portion A1ii  |
|                            | Breakdown Pile(s) - Portion A1 ii<br>Horizontal Blinding layer - Portion A1 ii          | 1        | 05-Jan-16<br>06-Jan-16 | 06-Jan-16<br>07-Jan-16 |                  |   | <ul> <li>Breakdown Pile(s) - Portion A1ii</li> <li>Horizontal Blinding layer - Portion A1ii</li> </ul>                                    |
|                            | Formwork for Vertical blinding - Portion A1i  | 1        | 07-Jan-16              | 08-Jan-16              |                  |   | <ul> <li>Formwork for Vertical blinding - Portion A1i</li> </ul>  |
|                            | Concreting for Vertical blinding - Portion A1 ii  | 1        | 08-Jan-16              | 09-Jan-16              |                  |   | Concreting for Vertical blinding - Portign A1 ii  |
|                            | Strip formwork - Portion A1ii   | 1        | 09-Jan-16              | 11-Jan-16              |                  |   | Strip formwork - Portion A1ii   |
|                            | Install waterproofing - Portion A1ii  | 1        | 11-Jan-16              | 12-Jan-16              |                  |   | Install waterproofing - Portion A1i   |
|                            | Backfill - Portion A1ii   | 1        | 12-Jan-16              | 13-Jan-16              |                  |   | 🗖 Backfill - Portion A1ii   |
| 3MSS.1047 F                | Rebar Installation - CPC 50 (02) - Portion A1ii   | 1        | 13-Jan-16              | 14-Jan-16              | 5.04T            | 5 men @ 0.9T/man/day                              | Rebar Installation - CPC 50 (02) - Portion A1ii   |
| 3MSS.1061 0                | Concrete Pouring - CPC 50 (02) - Portion A1ii   | 1        | 14-Jan-16              | 15-Jan-16              | 5.6m3            |   | Concrete Pouring - CPC 50 (02) - Portion A1ii   |
| Portion A2                 |   | 13       | 05-Jan-16              | 20-Jan-16              |                  |   |   |
| PC05 (Type 03)             |   | 10       | 05-Jan-16              | 16-Jan-16              |                  |   |   |
| 3MSS.1041 E                | Excavation works for Pile - PC 05 (03) - Portion A2                                     | 1        | 05-Jan-16              | 06-Jan-16              | 14.34m3          | 1 machine @ 190m3/day                             | Excavation works for Pile - PC 05 (03) - Portion A2   |
| 3MSS.10411 E               | Breakdown Pile(s)- Portion A2   | 1        | 06-Jan-16              | 07-Jan-16              |                  |   | Breakdown Pile(s)- Portion A2   |
| 3MSS.10412 H               | Horizontal Blinding layer - Portion A2  | 1        | 07-Jan-16              | 08-Jan-16              |                  |   | Horizontal Blinding layer - Portion A2  |
|                            | Formwork for Vertical blinding - Portion A2   | 1        | 08-Jan-16              | 09-Jan-16              |                  |   | Formwork for Vertical blinding - Portion A2   |
|                            | Concreting for Vertical blinding - Portion A2   | 1        | 09-Jan-16              | 11-Jan-16              |                  |   | Concreting for Vertical blinding - Portion A2   |
|                            | Strip formwork - Portion A2   | 1        | 11-Jan-16              | 12-Jan-16              |                  |   | Strip formwork - Portion A2   |
|                            | Install waterproofing - Portion A2  | 1        | 12-Jan-16              | 13-Jan-16              |                  |   | Install waterproofing - Portion A2  |
|                            | Backfill - Portion A2   | 1        | 13-Jan-16              | 14-Jan-16              | 12.0T            | 5 man @ 0.0T/man/day                              | Backfill - Portion A2     Backfill - Boots (22)     Baction A2  |
|                            | Rebar Installation - PC 05 (03) - Portion A2 Concrete Pouring - PC 05 (03) - Portion A2 | 1        | 14-Jan-16<br>15-Jan-16 | 15-Jan-16<br>16-Jan-16 | 12.9T<br>14.34m3 | 5 men @ 0.9T/man/day                              | Concrete Pouring - PC 05 (03) - Portion A2 Concrete Pouring - PC 05 (03) - Portion A2   |
| PC06 (Type 04)             |   | 10       | 06-Jan-16              | 18-Jan-16              | 14.341113        |   |   |
|                            | Excavation works for Pile - PC 06 (04) - Portion A2                                     | 10       | 06-Jan-16              | 07-Jan-16              | 15.68m3          | 1 machine @ 190m3/day                             | Excavation works for Pile - PC 06 (04) - Portion A2   |
|                            | Breakdown Pile(s) - Portion A2  | 1        | 07-Jan-16              | 08-Jan-16              | 10.00110         | T machine & roomorady                             | Breakdown Pile(s) - Portion A2  |
|                            | Horizontal Blinding layer - Portion A2  | 1        | 08-Jan-16              | 09-Jan-16              |                  |   | Horizontal Blinding layer - Portion A2  |
|                            | Formwork for Vertical blinding - Portion A2   | 1        | 09-Jan-16              | 11-Jan-16              |                  |   | Formwork for Vertical blinding - Portion A2   |
|                            | Concreting for Vertical blinding - Portion A2   | 1        | 11-Jan-16              | 12-Jan-16              |                  |   | Concreting for Vertical blinding - Portion A2   |
|                            | Strip formwork - Portion A2   | 1        | 12-Jan-16              | 13-Jan-16              |                  |   | Strip formwork - Portion A2   |
| 3MSS.10436                 | Install waterproofing - Portion A2  | 1        | 13-Jan-16              | 14-Jan-16              |                  |   | Install waterproofing - Portion A2  |
| 3MSS.10437 E               | Backfill - Portion A2   | 1        | 14-Jan-16              | 15-Jan-16              |                  |   | Backfill - Portion A2   |
| 3MSS.1050 F                | Rebar Installation - PC 06 (04) - Portion A2  | 1        | 15-Jan-16              | 16-Jan-16              | 14.11T           | 5 men @ 0.9T/man/day                              | Rebar Installation - PC 06 (04) - Portion A2  |
| 3MSS.1064 0                | Concrete Pouring - PC 06 (04) - Portion A2  | 1        | 16-Jan-16              | 18-Jan-16              | 15.68m3          |   | Concrete Pouring - PC 06 (04) - Portion A2  |
| PC07 (Type 04)             |   | 10       | 07-Jan-16              | 19-Jan-16              |                  |   |   |
|                            | Excavation works for Pile - PC 07 (04) - Portion A2                                     | 1        | 07-Jan-16              | 08-Jan-16              | 15.68m3          | 1 machine @ 190m3/day                             | Excavation works for Pile - PC 07 (04) - Portion A2   |
|                            | Breakdown Pile(s) - Portion A2  | 1        | 08-Jan-16              | 09-Jan-16              |                  |   | Breakdown Pile(s) - Portion A2  |
|                            | Horizontal Blinding layer - Portion A2  | 1        | 09-Jan-16              | 11-Jan-16              |                  |   | Horizontal Blinding layer - Portion A2  |
|                            | Formwork for Vertical blinding - Portion A2   | 1        | 11-Jan-16              | 12-Jan-16              |                  |   | Formwork for Vertical blinding - Portion A2   |
|                            | Concreting for Vertical blinding - Portion A2 Strip formwork - Portion A2               | 1        | 12-Jan-16              | 13-Jan-16              |                  |   | Concreting for Vertical blinding - Portion A2   |
|                            | Strip formwork - Portion A2   | 1        | 13-Jan-16              | 14-Jan-16              |                  |   | Strip formwork - Portion A2 Install waterproofing - Portion A2  |
|                            | Install waterproofing - Portion A2<br>Backfill - Portion A2                             | 1        | 14-Jan-16<br>15-Jan-16 | 15-Jan-16<br>16-Jan-16 |                  |   | Install waterprooting - Portion A2     Backfill - Portion A2  |
|                            | Rebar Installation - PC 07 (04) - Portion A2  | 1        | 15-Jan-16<br>16-Jan-16 | 16-Jan-16<br>18-Jan-16 | 14.11T           | 5 men @ 0.9T/man/day                              | Backrill - Portion A2   |
|                            | 100001 11010110101 - 1 0 07 (04) = FUILUITAZ  | 1        | 18-Jan-16              | 18-Jan-16<br>19-Jan-16 |                  | 5 men ⊛ 0.31/mdl//udy                             | Concrete Pouring - PC 07 (04) - Portion A2  |
| 3MSS.1051 F                | Concrete Pouring - PC 07 (04) - Portion A2  | 1        | 10-Jan* 10             | 13-Jall=10             | 10.00110         |   |   |
| 3MSS.1051 F                | Concrete Pouring - PC 07 (04) - Portion A2  |          |                        |                        |                  |   | Date Revision Checked Appro   |
| 3MSS.1051 F                |   |          |                        |                        |                  |   |   |
| 3MSS.1051 F<br>3MSS.1065 C | ast Bar   |          |                        | 3 M                    | 4ha D-"          |   | Page 3 of 11<br>02-Dec-15 3MRP Rev B (1st Draft) Edgar / Chris Leo Har  |
| 3MSS.1051 F<br>3MSS.1065 ( | ast Bar   |          | M+                     | · 3 Mon                | ths Roll         | ling Programme                                    | 02-Dec-15 3MRP Rev B (1st Draft) Edgar / Chris Leo Har<br>31-Dec-15 3MRP Rev B (2nd Draft) Den / Chris Leo Har                            |
| 3MSS.1051 F<br>3MSS.1065 C | ast Bar   |          | M+                     |                        |                  |   | 02-Dec-15 3MRP Rev B (1st Draft) Edgar / Chris Leo Har  |
| 3MSS.1051 F<br>3MSS.1065 ( | ast Bar   |          |                        | 3MR                    | P Rev B          | ling Programme<br>3 (2nd draft)<br>or M+ Museum P | 02-Dec-15     3MRP Rev B (1st Draft)     Edgar / Chris     Leo Har       31-Dec-15     3MRP Rev B (2nd Draft)     Den / Chris     Leo Har |

| Activity ID     | Activity Name                                      | Duro   | tion Start | Einich    | Quanta | Broduction rates        | December     | January                               | February                               |
|-----------------|--|--------|------------|-----------|--------|-------------------------|--------------|---------------------------------------|--|
|                 | Activity Name                                      | Dura   | tion Start | Finish    | Quants | Production rates        | 3            | 4                                     | 5                                      |
| D000 (Turne 00) |  | 40     | 00.1 40    | 00.1==.40 |        |                         | 29 06 13 20  | 27 03 10 17 24                        | 31 07 14                               |
| PC08 (Type 02)  |  | 10     |            |           |        |                         |              |                                       |  |
|                 | Excavation works for Pile - PC 08 (02) - Portion A | 1      | 08-Jan-16  |           | 5.6m3  | 1 machine @ 190m3/day   |              | Excavation works for Pile - PC 08 (02 | 2); - Portion A2                       |
| 3MSS.10421      | Breakdown Pile(s) - Portion A2                     | 1      | 09-Jan-16  |           |        |                         |              | Breakdown Pile(s) - Portion A2        |  |
| 3MSS.10422      | Horizontal Blinding layer - Portion A2             | 1      | 11-Jan-16  | 12-Jan-16 |        |                         |              | Horizontal Blinding layer - Portion   | n A2                                   |
| 3MSS.10423      | Formwork for Vertical blinding - Portion A2        | 1      | 12-Jan-16  | 13-Jan-16 |        |                         |              | Formwork for Vertical blinding        | - Portion A2                           |
| 3MSS.10424      | Concreting for Vertical blinding - Portion A2      | 1      | 13-Jan-16  | 14-Jan-16 |        |                         |              | Concreting for Vertical blinding      | ng - Portion A2                        |
| 3MSS.10425      | Strip formwork - Portion A2                        | 1      | 14-Jan-16  | 15-Jan-16 |        |                         | -            | Strip formwork - Portion A            | 2                                      |
|                 | Install waterproofing - Portion A2                 | 1      | 15-Jan-16  |           |        |                         |              | Install waterproofing - Pc            |  |
|                 |  |        |            |           |        |                         | _            | Backfill - Portion A2                 |  |
|                 |  | 1      |            |           |        |                         |              |                                       |  |
| 3MSS.1049       | Rebar Installations - PC 08 (02) - Portion A2      | 1      |            |           | 5.04T  | 5 men @ 0.9T/man/day    | _            |                                       | - PC 08 (02) - Portion A2              |
| 3MSS.1063       | Concrete Pouring - PC 08 (02) - Portion A2         | 1      | 19-Jan-16  | 20-Jan-16 | 5.6m3  |                         |              | Concrete Pouring                      | g PC 08 (02) - Portion A2              |
| Portion A3      |  | 17     | 09-Jan-16  | 29-Jan-16 |        |                         |              |                                       |  |
| PC18 (Type 01)  |  | 10     | 09-Jan-16  | 21-Jan-16 |        |                         |              |                                       | [                                      |
| 3MSS.1071       | Excavation works for Pile - PC 18 (01) - Portion A | 3 1    | 09-Jan-16  | 11-Jan-16 | 2m3    | 1 machine @ 190m3/day   |              | Excavation works for Pile - PC 18     | (01) - Portion A3                      |
| 3MSS.10711      | Breakdown Pile(s) - Portion A3                     | 1      | 11-Jan-16  | 12-Jan-16 |        |                         | -            | Breakdown Pile(s) - Portion A3        |  |
|                 | Horizontal Blinding layer - Portion A3             | 1      |            |           |        |                         | —            | Horizontal Blinding layer - Por       | 1                                      |
|                 | ÷ ·  |        |            |           |        |                         | _            |                                       | 1                                      |
|                 | Formwork for Vertical blinding - Portion A3        | 1      |            |           |        |                         |              | Formwork for Vertical blindin         |  |
| 3MSS.10714      | Concreting for Vertical blinding - Portion A3      | 1      | 14-Jan-16  | 15-Jan-16 |        |                         |              | Concreting for Vertical blin          | ding - Portion A3                      |
| 3MSS.10715      | Strip formwork - Portion A3                        | 1      | 15-Jan-16  | 16-Jan-16 |        |                         |              | Strip formwork - Portion              | A3                                     |
| 3MSS.10716      | Install waterproofing - Portion A3                 | 1      | 16-Jan-16  | 18-Jan-16 |        |                         |              | Install waterproofing                 | - Portion A3                           |
| 3MSS.10717      | Backfill - Portion A3                              | 1      | 18-Jan-16  | 19-Jan-16 |        |                         | -            | Backfill - Portion A3                 | 3                                      |
| 3MSS.1079       | Rebar /Earthing Installation - PC 18 (01) - Portio | n A3 1 | 19-Jan-16  | 20-Jan-16 | 1.8T   |                         |              | Rebar /Farthing                       | Installation - PC 18 (01) - Portion A  |
|                 | <b>3</b> ( )                                       |        |            |           |        |                         |              | · · · · · · · · · · · · · · · · · · · |  |
| 3MSS.1094       | Concrete Pouring - PC 18 (01) - Portion A3         | 1      | 20-Jan-16  |           | 2m3    |                         |              | Concreté Pourli                       | ing - PC 18 (01) - Portion A3          |
| PC19 (Type 02)  |  | 10     |            |           |        |                         |              | _                                     |  |
| 3MSS.1070       | Excavation works for Pile - PC 19 (02) - Portion A | 3 1    | 11-Jan-16  | 12-Jan-16 | 5.6m3  | 1 machine @ 190m3/day   |              | Excavation works for Pile - PC 1      | 9 (02) - Portion A3                    |
| 3MSS.10701      | Breakdown Pile(s) - Portion A3                     | 1      | 12-Jan-16  | 13-Jan-16 |        |                         |              | Breakdown Pile(s) - Portion A         | 3                                      |
| 3MSS.10702      | Horizontal Blinding layer - Portion A3             | 1      | 13-Jan-16  | 14-Jan-16 |        |                         |              | Horizontal Blinding layer - Po        | ortion A3                              |
| 3MSS.10703      | Formwork for Vertical blinding - Portion A3        | 1      | 14-Jan-16  | 15-Jan-16 |        |                         | 1            | Formwork for Vertical blind           | ding - Portion A3                      |
|                 | Concreting for Vertical blinding - Portion A3      | 1      | 15-Jan-16  | 16-Jan-16 |        |                         |              | Concreting for Vertical bl            | 1                                      |
|                 | Strip formwork - Portion A3                        |        | 16-Jan-16  |           |        |                         | —            | Strip formwork - Port                 |  |
|                 |  | 1      |            |           |        |                         |              |                                       | 1                                      |
|                 |  | 1      | 18-Jan-16  |           |        |                         |              | Install waterproofin                  | 1                                      |
| 3MSS.10707      | Backfill - Portion A3                              | 1      | 19-Jan-16  | 20-Jan-16 |        |                         |              | Backfill - Portion A                  | 43                                     |
| 3MSS.1078       | Rebar Installation - PC 19 (02) - Portion A3       | 1      | 20-Jan-16  | 21-Jan-16 | 5.04T  |                         |              | Rebar Installation                    | on - PC 19 (02) - Portion A3           |
| 3MSS.1093       | Concrete Pouring - PC 19 (02) - Portion A3         | 1      | 21-Jan-16  | 22-Jan-16 | 5.6m3  |                         |              | Concrete Pou                          | uring - PC 19 (02) - Portion A3        |
| PC20 (Type 07)  |  | 14     | 12-Jan-16  | 28-Jan-16 |        |                         |              |                                       |  |
| 3MSS.1069       | Excavation works for Pile - PC 20 (07) - Portion A | 3 1    | 12-Jan-16  | 13-Jan-16 | 25m3   | 1 machine @ 190m3/day   |              | Excavation works for Pile - PC        | 20 (07) - Portion A3                   |
| 3MSS.10691      | Breakdown Pile(s) - Portion A3                     | 1      | 13-Jan-16  |           |        |                         | -            | Breakdown Pile(s) - Portion           |  |
|                 |  |        |            |           |        |                         |              |                                       |  |
|                 | Horizontal Blinding layer - Portion A3             | 1      |            |           |        |                         |              | Horizontal Blinding layer -           |  |
| 3MSS.10693      | Formwork for Vertical blinding - Portion A3        | 1      | 15-Jan-16  | 16-Jan-16 |        |                         |              | Formwork for Vertical blin            | nding - Portion A3                     |
| 3MSS.10694      | Concreting for Vertical blinding - Portion A3      | 1      | 16-Jan-16  | 18-Jan-16 |        |                         |              | Concreting for Vertica                | al blinding - Portion A3               |
| 3MSS.10695      | Strip formwork - Portion A3                        | 1      | 18-Jan-16  | 19-Jan-16 |        |                         |              | Strip formwork - Po                   | ortion A3                              |
| 3MSS.10696      | Install waterproofing - Portion A3                 | 1      | 19-Jan-16  | 20-Jan-16 |        |                         |              | Install waterproof                    | ing - Portion A3                       |
| 3MSS.10697      | Backfill - Portion A3                              | 1      | 20-Jan-16  | 21-Jan-16 |        |                         |              | Backfill - Portior                    | n Å3                                   |
| 3MSS.1077       | Rebar Installation - PC 20 (07) - Portion A3       | 5      |            |           | 22.05T |                         | -            |                                       | at Installation - PC 20 (07) - Portion |
|                 |  |        |            |           |        |                         | _            |                                       |  |
| 3MSS.1092       | Concrete Pouring - PC 20 (07) - Portion A3         | 1      | 27-Jan-16  |           | 25m3   |                         |              | L Co                                  | oncrete Pouring - PC 20 (07) - Portic  |
| PC21 (Type 02)  |  | 10     | 12-Jan-16  | 23-Jan-16 |        |                         |              |                                       |  |
| 3MSS.1067       | Excavation works for Pile - PC 21 (02) - Portion A | A3 1   | 12-Jan-16  | 13-Jan-16 | 5.6m3  | 1 machine @ 190m3/day   |              | Excavation works for Pile - PC        | 21 (02) - Portion A3                   |
| 3MSS.10671      | Breakdown Pile(s) - Portion A3                     | 1      | 13-Jan-16  | 14-Jan-16 |        |                         |              | Breakdown Pile(s) - Portion           | A3                                     |
| 3MSS.10672      | Horizontal Blinding layer - Portion A3             | 1      | 14-Jan-16  | 15-Jan-16 |        |                         |              | Horizontal Blinding layer -           | Portion A3                             |
|                 |  | 1      |            |           |        |                         |              | Formwork for Vertical blin            | 1                                      |
| 3MSS.10674      |  | 1      |            |           | _      |                         | -1           | Concreting for Vertical               |  |
|                 |  |        |            |           |        |                         | -1           |                                       |  |
|                 | •  | 1      | 18-Jan-16  |           |        |                         |              |                                       |  |
| 3MSS.10676      | Install waterproofing - Portion A3                 | 1      | 19-Jan-16  | 20-Jan-16 |        |                         |              | Install waterproof                    | ing - Portion A3                       |
| 3MSS.10677      | Backfill - Portion A3                              | 1      | 20-Jan-16  | 21-Jan-16 |        |                         |              | Backfill - Portion                    | n A3                                   |
| 3MSS.1074       | Rebar /Earthing Installation - PC 21 (02) - Portio | n A3 1 | 21-Jan-16  | 22-Jan-16 | 5.04T  |                         |              | 🗖 Rebar /Earthi                       | ing Installation - PC 21 (02) - Portio |
| 3MSS.1090       | Concrete Pouring - PC 21 (02) - Portion A3         | 1      | 22-Jan-16  | 23-Jan-16 | 5.6m3  |                         |              | Concrete Po                           | ouring - PC 21 (02) - Portion A3       |
| PC31 (Type 01)  |  | 9      | 13-Jan-16  |           |        |                         |              |                                       |  |
| 3MSS.1201       | Excavation works for Pile - PC 31 (01) - Portion A |        |            |           | 2m3    | 1 machine @ 190m3/day   | •            | Excavation works for Pile - P         | 20 31 (01) - Portion A2                |
|                 |  |        |            |           | 21110  | i maciline 🤤 i 90m3/day | -[]          |                                       |  |
| 3MSS.12011      | Breakdown Pile(s) - Portion A3                     | 1      | 14-Jan-16  |           |        |                         |              | Breakdown Pile(s) - Portio            | 1                                      |
| 3MSS.12012      | Horizontal Blinding layer - Portion A3             | 1      | 15-Jan-16  | 16-Jan-16 |        |                         |              | Horizontal Blinding layer             | - Portion A3                           |
| 3MSS.12013      | Formwork for Vertical blinding - Portion A3        | 1      | 16-Jan-16  | 18-Jan-16 |        |                         |              | Formwork for Vertica                  | I blinding - Portion A3                |
| 3MSS.12014      | Concreting for Vertical blinding - Portion A3      | 1      | 18-Jan-16  | 19-Jan-16 |        |                         |              | Concreting for Vertil                 | tical blinding - Portion A3            |
| 3MSS.12015      | Strip formwork - Portion A3                        | 1      | 19-Jan-16  | 20-Jan-16 |        |                         | 1            | Strip formwork - F                    | Portion A3                             |
| 3MSS.12016      |  | 1      | 20-Jan-16  |           | _      |                         | -1           | Install waterproc                     | 1                                      |
|                 |  |        |            |           |        |                         | -[           |                                       |  |
| 3MSS.12017      |  | 1      |            |           |        |                         | _  -         | Backfill - Portic                     | 1                                      |
| 3MSS.1202       | Rebar Installation - PC 31 (01) - Portion A3       | 1      |            |           | 1.8T   | 5 men @ 0.9T/man/day    |              |                                       | Illation - PC 31 (01) - Portion A3     |
| 3MSS.1225       | Concrete pouring - PC 31 (01) - Portion A3         | 1      | 23-Jan-16  | 23-Jan-16 | 2m3    |                         |              | Concrete po                           | ouring - PC 31 (01) - Portion A3       |
| PC32 (Type 01)  | ·  | 9      | 14-Jan-16  | 25-Jan-16 |        |                         |              |                                       |  |
|                 |  |        |            |           |        |                         | р.           |                                       | <u></u>                                |
| Eorec           | cast Bar   |        |            |           |        |                         | Page 4 of 11 |                                       | Date                                   |
|                 |  |        |            |           | . –    |                         | -            |                                       | 02-Dec-15 3MRP R                       |
| Milest          | tone   |        | Ν          | 1+ 3 Mon  | ths Ro | olling Programme        | •            |                                       | 31-Dec-15 3MRP F                       |
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|                   | Activity Name   | Duration | Start       | Finish                 | Quants  | Production rates       | 3             | 4   | 5                                       |
|-------------------|---|----------|-------------|------------------------|---------|------------------------|---------------|---|---|
| 3MSS.1179         | Excavation works for Pile - PC 32 (01) - Portion A3                   | 1        | 14-Jan-16   | 15-Jan-16              | 2m3     | 1 machine @ 190m3/day  | 29 06 13 20 2 | 7 03 10 17 24<br>Excavation works for Pile -        | 31 07<br>PC 32 (01) - Portion A3        |
|                   | Breakdown Pile(s) - Portion A3  | 1        | 15-Jan-16   | 16-Jan-16              | 21110   | T maanine @ Toomoraay  | —             | Breakdown Pile(s) - Porti                           | 1                                       |
|                   | Horizontal Blinding layer - Portion A3                                | 1        | 16-Jan-16   | 18-Jan-16              |         |                        | —             | Horizontal Blinding lay                             | 1                                       |
|                   | Formwork for Vertical blinding - Portion A3                           | 1        | 18-Jan-16   | 19-Jan-16              |         |                        | —             | Formwork for Vertic                                 | 1                                       |
|                   | Concreting for Vertical blinding - Portion A3                         | 1        | 19-Jan-16   | 20-Jan-16              |         |                        |               |   | rtical blinding - Portion A3            |
|                   | Strip formwork - Portion A3   | 1        | 20-Jan-16   | 21-Jan-16              |         |                        | —             | Strip formwork -                                    | 1                                       |
|                   | Install waterproofing - Portion A3                                    | 1        | 21-Jan-16   | 22-Jan-16              |         |                        | -             | Install waterproduced                               | 1                                       |
|                   | Backfill - Portion A3   | 1        | 22-Jan-16   | 23-Jan-16              |         |                        | -             | Backfill - Port                                     | 1                                       |
|                   | Rebar Installation - PC 32 (01) - Portion A3                          | 1        | 23-Jan-16   | 23-Jan-16              | 1.8T    | 5 men @ 0.9T/man/day   | —             |   | lation - PC 32 (01) - Portion           |
|                   | Concrete pouring - PC 32 (01) - Portion A3                            | 1        | 23-Jan-16   | 25-Jan-16              | 2m3     | ,                      |               |   |   |
| PC33 (Type 02)    |   | 10       | 15-Jan-16   | 27-Jan-16              |         |                        |               |   |   |
|                   | Excavation works for Pile - PC 33 (02) - Portion A3                   | 1        | 15-Jan-16   | 16-Jan-16              | 5.6m3   | 1 machine @ 190m3/day  |               | Excavation works for Pile                           | + PC 33 (02) - Portion A3               |
|                   | Breakdown Pile(s) - Portion A3  | 1        | 16-Jan-16   | 18-Jan-16              |         |                        | —             | Breakdown Pile(s) - F                               | 1                                       |
|                   | Horizontal Blinding layer - Portion A3                                | 1        | 18-Jan-16   | 19-Jan-16              |         |                        | —             | Horizontal Blinding I                               | 1                                       |
|                   | Formwork for Vertical blinding - Portion A3                           | 1        | 19-Jan-16   | 20-Jan-16              |         |                        |               |   | tical blinding - Portion A3             |
|                   | Concreting for Vertical blinding - Portion A3                         | 1        | 20-Jan-16   | 21-Jan-16              |         |                        | -             |   | ertical blinding - Portion A3           |
|                   | Strip formwork - Portion A3   | 1        | 21-Jan-16   | 22-Jan-16              |         |                        | -             | Strip formwork                                      | 1                                       |
| 3MSS.10686        | Install waterproofing - Portion A3                                    | 1        | 22-Jan-16   | 23-Jan-16              |         |                        | —             |   | proofing - Portion A3                   |
|                   | Backfill - Portion A3   | 1        | 23-Jan-16   | 25-Jan-16              |         |                        | —             | Backfill -  | 1                                       |
|                   | Rebar Installation - PC 33 (02) - Portion A3                          | 1        | 25-Jan-16   | 26-Jan-16              | 5.04T   | 5 men @ 0.9T/man/day   |               |   | Installation - PC 33 (02) - P           |
|                   | Concrete Pouring - PC 33 (02) - Portion A3                            | 1        | 26-Jan-16   | 27-Jan-16              | 5.6m3   | o mon o olo ninanday   | -             |   | rete Pouring - PC 33 (02) -             |
| C44 (Type 02)     |   | 12       | 15-Jan-16   | 29-Jan-16              | 0.01110 |                        |               |   | (02)                                    |
|                   | Excavation works for Pile - PC 44 (02) - Portion A3                   | 1        | 15-Jan-16   | 16-Jan-16              | 5.6m3   | 1 machine @ 190m3/day  |               | Excavation works for Pile                           | - PC 44 (02) - Portion A3               |
|                   | Breakdown Pile(s) - Portion A3  | 1        | 16-Jan-16   | 18-Jan-16              | 5.0115  | T machine @ 130m3/day  | _             | Breakdown Pile(s) - F                               | 1                                       |
|                   | Horizontal Blinding layer - Portion A3                                | 1        | 18-Jan-16   | 19-Jan-16              |         |                        |               | Horizontal Blinding I                               |   |
|                   | Formwork for Vertical blinding - Portion A3                           | 1        | 19-Jan-16   | 20-Jan-16              |         |                        | _             |   | tical blinding - Portion A3             |
|                   | Concreting for Vertical blinding - Portion A3                         | 1        | 20-Jan-16   | 20-Jan-16<br>21-Jan-16 |         |                        | _             | 1   | ertical blinding - Portion A3           |
|                   |   | · · ·    |             |                        |         |                        | _             |   | 1                                       |
|                   | Strip formwork - Portion A3   | 1        | 21-Jan-16   | 22-Jan-16              |         |                        | _             | Strip formwork                                      | 1                                       |
|                   | Install waterproofing - Portion A3                                    | 1        | 22-Jan-16   | 23-Jan-16              |         |                        |               | ····  | proofing - Portion A3                   |
|                   | Backfill - Portion A3   | 1        | 23-Jan-16   | 25-Jan-16              | 5.04T   | E man @ 0.0T/man/day   | _             | Backfill -  |   |
|                   | Rebar Installation -PC 44 (02) - Portion A3                           | 3        | 25-Jan-16   | 28-Jan-16              | 5.04T   | 5 men @ 0.9T/man/day   | _             |   | bar Installation -PC 44 (02) -          |
|                   | Concrete pouring - PC 44 (02) - Portion A3                            | 1        | 28-Jan-16   | 29-Jan-16              | 5.6m3   |                        | _             | LC  | oncrete pouring - PC 44 (02             |
|                   | I,25,19,38,2,14) - Portion A  | 24       | 07-Jan-16   | 03-Feb-16              |         |                        |               |   |   |
| /pe 25            |   | 4        | 07-Jan-16   | 11-Jan-16              | 5.0     |                        |               |   |   |
| 3MSS.1104         | Excavation (Type 25) - GL 6'7'-D'E' - Portion A1i                     | 1        | 07-Jan-16   | 07-Jan-16              | 5m3     | 1 machine @ 190m3/day  | _             | Excavation (Type 25) - GL 6'7'-D'E' - Por           | 1                                       |
| 3MSS.1105         | Rebar Installation(Type 25) - GL 6'7'-D'E' - Portion A1i              | 1        | 08-Jan-16   | 08-Jan-16              |         |                        | _             | Rebar Installation(Type 25) - GL 6'7'-D             | 1                                       |
|                   | Formworks (Type 25) - GL 6'7'-D'E' - Portion A1i                      | 1        | 09-Jan-16   | 09-Jan-16              |         |                        | _             | Formworks (Type 25) - GL 6'7'-D'E' -                |   |
|                   | Concrete Pouring (Type 25) - GL 6'7'-D'E' - Portion A1i               | 1        | 11-Jan-16   | 11-Jan-16              |         |                        |               | Concrete Pouring (Type 25) - GL                     | .6'7'-D'E' - Portion A1i                |
| pe 1              |   | 4        | 08-Jan-16   | 12-Jan-16              |         |                        |               |   |   |
|                   | Excavation (Type 1) - GL 6'7'-D'E' - Portion A1i                      | 1        | 08-Jan-16   | 08-Jan-16              | 5m3     | 1 machine @ 190m3/day  | _             | Excavation (Type 1) - GL 6'7'-D'E' - Po             | 1                                       |
| 3MSS.1101         | Rebar Installation (Type 1) - GL 6'7'-D'E' - Portion A1i              | 1        | 09-Jan-16   | 09-Jan-16              |         |                        |               | Rebar Installation (Type 1) - GL 6'7'-I             | 1                                       |
|                   | Formworks (Type 1) - GL 6'7'-D'E' - Portion A1i                       | 1        | 11-Jan-16   | 11-Jan-16              |         |                        |               | Formworks (Type 1) - GL 6'7'-D'E                    | 1                                       |
| 3MSS.1103         | Concrete Pouring (Type 1) - GL 6'7'-D'E'- Portion A1i                 | 1        | 12-Jan-16   | 12-Jan-16              |         |                        |               | Concrete Pouring (Type 1) - GL                      | _;6'7'-D'E'- Portion A1i                |
| vpe 19            |   | 3        | 19-Jan-16   | 22-Jan-16              |         |                        |               |   |   |
| 3MSS.1108         | Excavation (Type 19) - GL 7'-1/D-'E' - Portion A2                     | 1        | 19-Jan-16   | 20-Jan-16              | 5m3     | 1 machine @ 190m3/day  |               |   | 19) - GL 7'-1/D-'E' - Portion           |
| 3MSS.1109         | Rebar Installation (Type 19) - GL 7'-1/D-'E' - Portion A2             | 1        | 20-Jan-16   | 21-Jan-16              |         |                        |               |   | on (Type 19) - GL 7'-1/D-'E'            |
| 3MSS.1110         | Formworks (Type 19) - GL 7'-1/D-'E' - Portion A2                      | 1        | 21-Jan-16   | 22-Jan-16              |         |                        |               | Formworks (T  | ype 19) - GL 7'-1/D-'E' - Poi           |
| 3MSS.1111         | Concrete Pouring (Type 19) - GL 7'-1/D-'E' - Portion A2               | 0        | 22-Jan-16   | 22-Jan-16              |         |                        |               | I Concrete Pou                                      | ring (Type 19) - GL 7'-1/D-'E           |
| ype 38            |   |          | 20-Jan-16   | 23-Jan-16              |         |                        |               |   |   |
| 3MSS.1112         | Excavation (Type 38) - GL 1/C-'D' - Portion A2                        | 1        | 20-Jan-16   | 21-Jan-16              | 5m3     | 1 machine @ 190m3/day  |               | Excavation (Typ                                     | e 38) - GL 1/C-'D' - Portion            |
| 3MSS.1113         | Rebar Installation (Type 38) - GL 1/C-'D' - Portion A2                | 1        | 21-Jan-16   | 22-Jan-16              |         |                        |               | Rebar Installa                                      | tion (Type 38) - GL 1/C-'D' -           |
| 3MSS.1114         | Formworks (Type 38) - GL 1/C-'D' - Portion A2                         | 1        | 22-Jan-16   | 23-Jan-16              |         |                        |               | Formworks   | (Type 38) - GL 1/C-'D' - Por            |
| 3MSS.1115         | Concrete Pouring (Type 38) - GL 1/C-'D' - Portion A2                  | 0        | 23-Jan-16   | 23-Jan-16              |         |                        |               | I Concrete Po                                       | ouring (Type 38) - GL 1/C-'D            |
| Гуре 2            |   | 4        | 28-Jan-16   | 02-Feb-16              |         |                        |               |   |   |
| 3MSS.1116         | Excavation (Type 2) - GL 2/D-'E' - Portion A3                         | 1        | 28-Jan-16   | 29-Jan-16              | 5m3     | 1 machine @ 190m3/day  |               | 🗖 E   | xcavation (Type 2) - GL 2/D             |
| 3MSS.1117         | Rebar Installation (Type 2) - GL 2/D-'E' - Portion A3                 | 1        | 29-Jan-16   | 30-Jan-16              |         |                        | _             |   | Rebar Installation (Type 2) -           |
| 3MSS.1118         | Formworks (Type 2) - GL 2/D-'E' - Portion A3                          | 1        | 30-Jan-16   | 01-Feb-16              |         |                        |               |   | Formworks (Type 2) - G                  |
| 3MSS.1119         | Concrete Pouring (Type 2) - GL 2/D-'E' - Portion A3                   | 1        | 01-Feb-16   | 02-Feb-16              |         |                        |               |   | Concrete Pouring (Typ                   |
| Туре 14           |   | 4        | 29-Jan-16   | 03-Feb-16              |         |                        |               |   |   |
| 3MSS.1120         | Excavation (Type 14) - GL 2-3/E'-F' - Portion A3                      | 1        | 29-Jan-16   | 30-Jan-16              | 5m3     | 1 machine @ 190m3/day  |               |   | Excavation (Type 14) - GL 2             |
| 3MSS.1121         | Rebar Installation (Type 14) - GL 2-3/E'-F' - Portion A3              | 1        | 30-Jan-16   | 01-Feb-16              |         |                        | —             |   | Rebar Installation (Type                |
| 3MSS.1122         | Formworks (Type 14) - GL 2-3/E'-F' - Portion A3                       | 1        | 01-Feb-16   | 02-Feb-16              |         |                        | —             |   | Formworks (Type 14)                     |
|                   | Concrete Pouring (Type 14) - GL 2-3/E'-F' - Portion A3                | 1        | 02-Feb-16   | 03-Feb-16              |         |                        |               |   | Concrete Pouring (T                     |
| age 1 - Site Form |   | 14       | 11-Dec-15 A | 31-Dec-15              |         |                        |               |   | 51                                      |
| 3MSS.1128         | Excavate +1.8mPD to -2.3mPD for B2 Slab Formation Level (GL K -A/8-3) | 13       | 11-Dec-15 A | 30-Dec-15              | 2830m3  | 2 machines @ 700m3/day |               | Excavate +1.8mPD to -2.3mPD for B2 Slab Formation I | .¦<br>Lievel (GL K'-A'/8-3)             |
| 3MSS.1129         | Excavate +1.8mPD to -2.3mPD for B2 battered slope (GL A-B'/3-7')      | 12       | 14-Dec-15 A | 31-Dec-15              | 1289m3  | 2 machines @ 700m3/day |               | Excavate +1.8mPD to -2.3mPD for B2 battered slope   | 1 C C C C C C C C C C C C C C C C C C C |
| MSS.1129          | Excavate +1.8mPD to -2.3mPD for B2 Slab Formation Level (GLA-C/2-6)   | 12       | 16-Dec-15 A | 31-Dec-15              | 5825m3  | 2 machines @ 700m3/day |               | Excavate +1.8mPD to -2.3mPD for B2 Slab Formation   | 1                                       |
| ASS.1131          | Excavate +1.8mPD to -2.3mPD for B2 battered slope (GLA-E/10-4)        | 9        | 17-Dec-15 A | 31-Dec-15              | 3037m3  | 2 machines @ 700m3/day |               | Excavate +1.8mPD to -2.3mPD for B2 battered slope   | 1 I I I I I I I I I I I I I I I I I I I |
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|                   | ast Bar   | _        |             |                        |         |                        | Page 5 of 11  |   | Date                                    |
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Main Works Contract for M+ Museum Project

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|                         |            |          |            |        |          |
| ortion A2               |            |          |            |        |          |
| A2                      |            |          |            |        |          |
| Portion A2              |            |          |            |        |          |
|                         |            |          |            |        |          |
|                         |            |          |            |        |          |
| rtion A2                |            |          |            |        |          |
| A2                      |            |          |            |        |          |
|                         |            |          |            |        |          |
| Portion A2              |            |          |            |        |          |
|                         |            |          |            |        |          |
| - Portion A3            |            |          |            |        |          |
| . 2/D-'E' - Portion A3  |            |          |            |        |          |
| D-'E' - Portion A3      |            |          |            |        |          |
| ) - GL 2/D-'E' - Portic | n A3       |          |            |        |          |
|                         |            |          |            |        |          |
| E'-F' - Portion A3      |            |          |            |        |          |
| - GL 2-3/E'-F' - Port   |            |          |            |        |          |
| 2-3/E'-F' - Portion A   |            |          |            |        |          |
| 14) - GL 2-3/E'-F' - I  | Portion A3 |          |            |        |          |
|                         |            |          |            |        |          |
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|                         |            |          |            |        |          |
|                         | i          |          |            |        |          |
| Revision                |            |          | ecked      | Appr   |          |
| P Rev B (1st D          | raft)      | Edgar    | / Chris    | Leo Ha | rnett    |
| P Rev B (2nd E          | Draft)     | Den /    |            | Leo Ha |          |
|                         | ,          |          |            |        |          |
|                         |            | <u> </u> |            |        |          |
|                         |            |          |            |        |          |
|                         |            |          |            |        |          |

| D Activity Name   | Duration | n Start                | Finish                 | Quants   | Production rates                     | $\begin{array}{c c c c c c c c c c c c c c c c c c c $  | 20     |
|---|----------|------------------------|------------------------|----------|--------------------------------------|---|--------|
| Stage 1 - Pile Cap Construction (Area B)  | 44       | 29-Dec-15 A            | 23-Feb-16              |          |                                      | 9 06 13 20 27 03 10 17 24 31 07 14 21 28 06 13 2  | 10     |
| Portion B1  | 27       | 31-Dec-15              | 02-Feb-16              |          |                                      |   |        |
| PC72 (Type S1)  | 27       | 31-Dec-15              | 02-Feb-16              |          |                                      |   |        |
| 3MSS.11332 Horizontal Blinding layer - Portion B1   | 1        | 31-Dec-15              | 02-Jan-16              |          |                                      | Horizontal Blinding layer - Portion B1  |        |
| 3MSS.11333 Formwork for Vertical blinding - Portion B1  | 1        | 02-Jan-16              | 04-Jan-16              |          |                                      | Formwork for Vertical blinding - Portion B1   |        |
| 3MSS.11334 Concreting for Vertical blinding - Portion B1  | 1        | 04-Jan-16              | 05-Jan-16              |          |                                      | Concreting for Vertical blinding - Portion B1   |        |
| 3MSS.11335 Strip formwork - Portion B1  | 1        | 05-Jan-16              | 06-Jan-16              |          |                                      | Strip formwork - Portion B1   |        |
| 3MSS.11336 Install waterproofing - Portion B1   | 1        | 06-Jan-16              | 07-Jan-16              |          |                                      | Install waterproofing - Portion B1  |        |
| 3MSS.11337 Backfill - Portion B1  | 1        | 07-Jan-16              | 08-Jan-16              |          |                                      | Backfill - Portion B1   |        |
| 3MSS.1138 Rebar Installation - PC 72 - 33% (s1) - Portion B1  | 20       | 08-Jan-16              | 01-Feb-16              |          | 10 men @ 0.9T/man/day                | Rebar Installation - PC 72 - 33% (s1) - Portion B1  |        |
| 3MSS.1148 concrete pouring - PC 72 - 33% (s1) - Portion B1  | 1        | 01-Feb-16              | 02-Feb-16              | 380m3    |                                      | Concrete pouring - PC 72 - 33% (s1) - Portion B1  |        |
| Portion B2  | 21       | 29-Dec-15 A            | 22-Jan-16              |          |                                      |   |        |
| PC59 (Type 02)  | 13       | 29-Dec-15 A            | 13-Jan-16              |          |                                      |   |        |
| 3MSS.1135 Excavation works for Pile - PC 59 (02) - Portion B2   | 4        | 29-Dec-15 A            | 02-Jan-16              | 5.6m3    | 1 machine @ 190m3/day                | Excavation works for Pile - PC 59 (02) - Portion B2   |        |
| 3MSS.11351 Breakdown Pile(s) - Portion B2   | 4        | 30-Dec-15 A            | 04-Jan-16              |          |                                      | Breakdown Pile(s) - Portion B2  |        |
| 3MSS.11352 Horizontal Blinding layer - Portion B2   | 1        | 04-Jan-16              | 05-Jan-16              |          |                                      | Horizontal Blinding layer - Portion B2  |        |
| 3MSS.11353 Formwork for Vertical blinding - Portion B2  | 1        | 05-Jan-16              | 06-Jan-16              |          |                                      | Formwork for Vertical blinding - Portion B2   |        |
| 3MSS.11354 Concreting for Vertical blinding - Portion B2  | 1        | 06-Jan-16              | 07-Jan-16              |          |                                      | Concreting for Vertical blinding - Portion B2   |        |
| 3MSS.11355 Strip formwork - Portion B2  | 1        | 07-Jan-16              | 08-Jan-16              |          |                                      | Strip formwork - Portion B2   |        |
| 3MSS.11356 Install waterproofing - Portion B2   | 1        | 08-Jan-16              | 09-Jan-16              |          |                                      | Install waterproofing - Portion B2  |        |
| 3MSS.11357 Backfill - Portion B2  | 1        | 09-Jan-16              | 11-Jan-16              |          |                                      | Backfill - Portion B2   |        |
| 3MSS.1140 Rebar /Earthing Installation -PC 59 (02) - Portion B2   | 1        | 11-Jan-16              | 12-Jan-16              |          |                                      | Rebar / Earthing Installation - PC (59 (02) - Portion B2  |        |
| 3MSS.1150 concrete pouring - PC 59 (02) - Portion B2  | 1        | 12-Jan-16              | 13-Jan-16              | 5.6M3    |                                      | concrete pouring - PC 59 (02): - Portion B2   |        |
| PC60 (Type 02)  | 13       | 29-Dec-15 A            | 14-Jan-16              | 5.01.0   | 4 markin @ 400 511                   |   |        |
| 3MSS.1153 Excavation works for Pile - PC 60 (02) - Portion B2   | 5        | 29-Dec-15 A            | 04-Jan-16              | 5.6M3    | 1 machine @ 190m3/day                | Excavation works for Pile - PC 60 (02) - Portion B2   |        |
| 3MSS.11531 Breakdown Pile(s) - Portion B2   | 5        | 29-Dec-15 A            | 05-Jan-16              |          |                                      | Breakdown Pile(s) - Portion B2  |        |
| 3MSS.11532 Horizontal Blinding layer - Portion B2   | 1        | 05-Jan-16              | 06-Jan-16              |          |                                      | Horizontal Blinding layer - Portion B2     Foreward for Vertical Minding - Desting P2             |        |
| 3MSS.11533 Formwork for Vertical blinding - Portion B2  | 1        | 06-Jan-16              | 07-Jan-16              |          |                                      | Formwork for Vertical blinding - Portion B2   |        |
| 3MSS.11534 Concreting for Vertical blinding - Portion B2  | 1        | 07-Jan-16              | 08-Jan-16              |          |                                      | Concreting for Vertical blinding - Portion B2   |        |
| 3MSS.11535 Strip formwork - Portion B2  | 1        | 08-Jan-16              | 09-Jan-16              |          |                                      | Strip formwork - Portion B2   |        |
| 3MSS.11536 Install waterproofing - Portion B2   | 1        | 09-Jan-16              | 11-Jan-16              |          |                                      | Install waterproofing - Portion B2  |        |
| 3MSS.11537 Backfill - Portion B2  | 1        | 11-Jan-16              | 12-Jan-16              | 5.047    | 5 mm @ 0.0T/mm /dm                   | Backfill - Portion B2   |        |
| 3MSS.1157 Rebar Installation - PC 60 (02) - Portion B2  | 1        | 12-Jan-16              | 13-Jan-16              |          | 5 men @ 0.9T/man/day                 | ■ Rebar Installation - PC 60 (02) + Portion B2  |        |
| 3MSS.1165 concrete pouring - PC 60 (02) - Portion B2  | 1        | 13-Jan-16              | 14-Jan-16              | 5.6m3    |                                      | concrete pouring - PC 60 (02) - Portion B2  |        |
| PC61 (Type 02)  | 14       | 29-Dec-15 A            | 14-Jan-16              | 5.6m2    | 1 machina @ 100m2/day                | Even where where the PC 64 (00) Parties P2  |        |
| 3MSS.1170 Excavation works for Pile - PC 61 (02) - Portion B2   | 5        | 29-Dec-15 A            | 05-Jan-16              | 5.6m3    | 1 machine @ 190m3/day                | Excavation works for Pile - PC 61 (02) - Portion B2   |        |
| 3MSS.11701 Breakdown Pile(s) - Portion B2   | 1        | 05-Jan-16              | 06-Jan-16              |          |                                      |   |        |
| 3MSS.11702 Horizontal Blinding layer - Portion B2   | 1        | 06-Jan-16              | 07-Jan-16              |          |                                      | Horizontal Blinding layer - Portion B2  |        |
| 3MSS.11703 Formwork for Vertical blinding - Portion B2  | 1        | 07-Jan-16              | 08-Jan-16              |          |                                      | □ Formwork for Vertical blinding - Portion ₿2   |        |
| 3MSS.11704 Concreting for Vertical blinding - Portion B2  | 1        | 08-Jan-16              | 09-Jan-16<br>11-Jan-16 |          |                                      | Concreting for Vertical blinding - Portion B2   |        |
| 3MSS.11705 Strip formwork - Portion B2  | 1        | 09-Jan-16<br>11-Jan-16 |                        |          |                                      | Strip formwork - Portion B2   |        |
| 3MSS.11706 Install waterproofing - Portion B2   | 1        |                        | 12-Jan-16              |          |                                      | Install waterproofing - Portion B2: Backfill - Portion B2   |        |
| 3MSS.11707 Backfill - Portion B2  | 1        | 12-Jan-16              | 13-Jan-16              | 5.04T    | Eman @ 0.0T/man/day                  | Backnii - Portion B2 Rebar Installation - PC 61 (02) - Portion B2                                 |        |
| 3MSS.1185 Rebar Installation - PC 61 (02) - Portion B2  | 1        | 13-Jan-16              | 13-Jan-16<br>14-Jan-16 |          | 5 men @ 0.9T/man/day                 |   |        |
| 3MSS.1215 Concrete pouring - PC 61 (02) - Portion B2  | 1        | 14-Jan-16              |                        | 5.6m3    |                                      | Concrete pouring - PC 61 (02) - Portion B2  |        |
| PC62 (Type 02)           3MSS.1169         Excavation works for Pile - PC 62 (02) - Portion B2  | 9        | 05-Jan-16<br>05-Jan-16 | 15-Jan-16<br>05-Jan-16 | 5.6m2    | 1 machine @ 190m3/day                | Excavation works for Pile - PC 62 (02) - Portion B2   |        |
|   | 1        |                        |                        | 5.0115   | T machine @ 190m3/day                | Breakdown Pile(s) - Portion B2 Breakdown Pile(s) - Portion B2                                     |        |
| 3MSS.11691 Breakdown Pile(s) - Portion B2<br>3MSS.11692 Horizontal Blinding layer - Portion B2  | 1        | 06-Jan-16              | 06-Jan-16              |          |                                      |   |        |
| 3MSS.11692 Horizontal Blinding layer - Portion B2 3MSS.11693 Earmwork for Vertical blinding - Portion B2  |          | 07-Jan-16              | 07-Jan-16              |          |                                      | Horizontal Blinding layer - Portion B2     Formwork for Vertical blinding - Portion B2            |        |
| 3MSS.11693 Formwork for Vertical blinding - Portion B2<br>3MSS.11694 Concreting for Vertical blinding - Portion B2                                  | 1        | 08-Jan-16              | 08-Jan-16              |          |                                      |   |        |
| 3MSS.11694         Concreting for Vertical blinding - Portion B2           3MSS.11695         Strip formwork - Portion B2                           | 1        | 09-Jan-16<br>11-Jan-16 | 09-Jan-16<br>11-Jan-16 |          |                                      | Concreting for Vertical blinding - Portion B2  Strip formwork - Portion B2                        |        |
| 3MSS.11695         Strip formwork - Portion B2           3MSS.11696         Install waterproofing - Portion B2                                      | 1        | 11-Jan-16<br>12-Jan-16 | 11-Jan-16<br>12-Jan-16 |          |                                      | I Strip formwork - Portion B2 I Install waterproofing - Portion B2                                |        |
|   |          |                        |                        |          |                                      |   |        |
| 3MSS.11697         Backfill - Portion B2           3MSS.1184         Rebar Installation - PC 62 (02) - Portion B2                                   | 1        | 13-Jan-16<br>14-Jan-16 | 13-Jan-16<br>14-Jan-16 | 5 04T    | 5 men @ 0.9T/man/day                 | Backfill - Portion B2     Rebar Installation - PC 62 (02) - Portion B2                            |        |
| 3MSS.1184         Repar Installation - PC 62 (02)         Portion B2           3MSS.1214         Concrete pouring - PC 62 (02)         - Portion B2 | 1        | 14-Jan-16<br>14-Jan-16 | 14-Jan-16<br>15-Jan-16 |          | 5 men @ 0.91/mdf/day                 | Concrete pouring - PC 62 (02) - Portion B2  |        |
|   | 12       | 06-Jan-16              | 19-Jan-16              | 0.000    |                                      |   |        |
| PC50 (Type 02)           3MSS.1136         Excavation works for Pile - PC 50 (02) - Portion B2  | 3        | 06-Jan-16              | 08-Jan-16              | 5.6m3    | 1 machine @ 190m3/day                | Excavation works for Pile - PC 50 (02) - Portion B2   |        |
| 3MSS.1136 Excavation works for Pile - PC 50 (02) - Portion B2<br>3MSS.11361 Breakdown Pile(s) - Portion B2  |          | 09-Jan-16              | 08-Jan-16<br>09-Jan-16 | 0.0110   | 1 machine @ 130(113/02)              | Breakdown Pile(s) - Portion B2  |        |
| 3MSS.11361 Breakdown Pile(s) - Portion B2<br>3MSS.11362 Horizontal Blinding layer - Portion B2  | 1        | 09-Jan-16<br>11-Jan-16 | 09-Jan-16<br>11-Jan-16 |          |                                      | Breakdown Pile(s) - Portion B2     I Horizontal Blinding layer - Portion B2                       |        |
| 3MSS.11362 Formwork for Vertical blinding - Portion B2  | 1        | 12-Jan-16              | 12-Jan-16              |          |                                      | Fornwork for Vertical blinding - Portion B2   |        |
| 3MSS.11363 Formwork for Vertical blinding - Portion B2<br>3MSS.11364 Concreting for Vertical blinding - Portion B2                                  | 1        | 12-Jan-16<br>13-Jan-16 | 12-Jan-16<br>13-Jan-16 |          |                                      | Concreting for Vertical blinding - Portion B2      Concreting for Vertical blinding; - Portion B2 |        |
| 3MSS.11364 Concreting for vertical bilinging - Portion B2<br>3MSS.11365 Strip formwork - Portion B2   | 1        | 13-Jan-16<br>14-Jan-16 | 13-Jan-16<br>14-Jan-16 |          |                                      | Strip formwork - Portion B2   |        |
| 3MSS.11365 Strip formwork - Portion B2<br>3MSS.11366 Install waterproofing - Portion B2   |          | 14-Jan-16<br>15-Jan-16 |                        |          |                                      | Install waterproofing - Portion B2  |        |
|   | 1        |                        | 15-Jan-16              |          |                                      |   |        |
| 3MSS.11367 Backfill - Portion B2  | 1        | 16-Jan-16              | 16-Jan-16              | 5.04T    |                                      | Backfill - Portion B2  Report / Farthing Installation PC 50 (02) - Partice P2                     |        |
| 3MSS.1141 Rebar /Earthing Installation - PC 50 (02) - Portion B2  | 1        | 18-Jan-16              | 18-Jan-16              |          |                                      | Rebar /Earthing Installation - PC 50 (02) - Portion B2  |        |
| 3MSS.1151 concrete pouring - PC 50 (02) - Portion B2  | 1        | 19-Jan-16              | 19-Jan-16              | SMI0.C   |                                      | Concrete pouring - PC 50 (02) - Portion B2  |        |
| PC51 (Type 02)  | 10       | 09-Jan-16              | 20-Jan-16              |          |                                      |   |        |
| Forecast Bar  |          |                        |                        |          |                                      | Date Revision Checked   | Appro  |
|   |          | _                      |                        |          |                                      |   | o Harr |
| ♦ Milestone   |          | M-                     | + 3 Mon                | ths Roll | ing Programme                        |   | o Harr |
| l l   |          |                        |                        |          |                                      |   |        |
|   |          |                        | 21/10                  | DDAUD    | (2nd draft)                          |   |        |
|   |          |                        |                        |          | (2nd draft)<br>or <b>M+ Museum P</b> |   |        |

| ity ID         | Activity Name  | Duration | Start     | Finish    | Quants   | Production rates      | December            | January                               | February                                       |
|----------------|--|----------|-----------|-----------|----------|-----------------------|---------------------|---------------------------------------|--|
|                |  |          |           |           |          |                       | 3<br>29 06 13 20 27 | 4<br>7 03 10 17 24                    | 5<br>31 07 14                                  |
| 3MSS.1155      | Excavation works for Pile - PC 51 (02) - Portion B2    | 1        | 09-Jan-16 | 09-Jan-16 | 5.6m3    | 1 machine @ 190m3/day |                     | Excavation works for Pile - PC 51 (02 | 2) - Portion B2                                |
| 3MSS.11551     | Breakdown Pile(s) - Portion B2                         | 1        | 09-Jan-16 | 11-Jan-16 |          |                       |                     | Breakdown Pile(s) - Portion B2        |  |
| 3MSS.11552     | Horizontal Blinding layer - Portion B2                 | 1        | 11-Jan-16 | 12-Jan-16 |          |                       |                     | Horizontal Blinding layer - Portion   | ກຸ່ B2   |
|                | Formwork for Vertical blinding - Portion B2            | 1        | 12-Jan-16 | 13-Jan-16 |          |                       |                     | Formwork for Vertical blinding        | + Portion B2                                   |
|                | Concreting for Vertical blinding - Portion B2          | 1        | 13-Jan-16 | 14-Jan-16 |          |                       |                     | Concreting for Vertical blinding      |  |
| 3MSS.11555     |  | 1        | 14-Jan-16 | 15-Jan-16 |          |                       |                     | Strip formwork - Portion B            |  |
| 3MSS.11556     | Install waterproofing - Portion B2                     | 1        | 15-Jan-16 | 16-Jan-16 |          |                       |                     | Install waterproofing - Po            | rtion B2                                       |
| 3MSS.11557     | Backfill - Portion B2                                  | 1        | 16-Jan-16 | 18-Jan-16 |          |                       |                     | Backfill - Portion B2                 |  |
| 3MSS.1159      | Rebar Installation - PC 51 (02) - Portion B2           | 1        | 18-Jan-16 | 19-Jan-16 | 5.04T    | 5 men @ 0.9T/man/day  | _                   |                                       | PC 51 (02) - Portion B2                        |
| 3MSS.1167      | concrete pouring - PC 51 (02) - Portion B2             | 1        | 19-Jan-16 | 20-Jan-16 | 5.6m3    |                       |                     | concrete pouring                      | - PC 51 (02) - Portion B2                      |
| PC52 (Type 02) |  | 9        | 09-Jan-16 | 21-Jan-16 |          |                       |                     |                                       |  |
| 3MSS.1172      | Excavation works for Pile - PC 52 (02) - Portion B2    | 1        | 09-Jan-16 | 11-Jan-16 | 5.6m3    | 1 machine @ 190m3/day | _                   | Excavation works for Pile - PC 52     |  |
| 3MSS.11721     | Breakdown Pile(s) - Portion B2                         | 1        | 11-Jan-16 | 12-Jan-16 |          |                       |                     | Breakdown Pile(s) - Portion B2        |  |
|                | Horizontal Blinding layer - Portion B2                 | 1        | 12-Jan-16 | 13-Jan-16 |          |                       | _                   | Horizontal Blinding layer - Port      |  |
|                | Formwork for Vertical blinding - Portion B2            | 1        | 13-Jan-16 | 14-Jan-16 |          |                       | _                   | Formwork for Vertical blindin         | 1  |
|                | Concreting for Vertical blinding - Portion B2          | 1        | 14-Jan-16 | 15-Jan-16 |          |                       | _                   | Concreting for Vertical blind         |  |
|                | Strip formwork - Portion B2                            | 1        | 15-Jan-16 | 16-Jan-16 |          |                       | _                   | Strip formwork - Portion              |  |
|                | Install waterproofing - Portion B2                     | 1        | 16-Jan-16 | 18-Jan-16 |          |                       |                     | Install waterproofing                 |  |
|                | Backfill - Portion B2                                  | 1        | 18-Jan-16 | 19-Jan-16 |          |                       | _                   | Backfill - Portion B2                 |  |
| 3MSS.1187      | Rebar Installation - PC 52 (02) - Portion B2           | 1        | 19-Jan-16 | 20-Jan-16 | 5.04T    | 5 men @ 0.9T/man/day  | _                   | 1                                     | + PC 52 (02) - Portion B2                      |
| 3MSS.1217      | Concrete pouring - PC 52 (02) - Portion B2             | 1        | 20-Jan-16 | 21-Jan-16 | 5.6m3    |                       |                     | Concrete pourin                       | ng - PC 52 (02) - Portion B2                   |
| PC53 (Type 02) |  | 9        | 11-Jan-16 | 21-Jan-16 |          |                       |                     |                                       |  |
| 3MSS.1171      | Excavation works for Pile - PC 53 (02) - Portion B2    | 1        | 11-Jan-16 | 12-Jan-16 | 5.6m3    | 1 machine @ 190m3/day |                     | Excavation works for Pile - PC 5      |  |
|                | Breakdown Pile(s) - Portion B2                         | 1        | 12-Jan-16 | 13-Jan-16 |          |                       | _                   | Breakdown Pile(s) - Portion B2        | 1  |
|                | Horizontal Blinding layer - Portion B2                 | 1        | 13-Jan-16 | 14-Jan-16 | _        |                       |                     | Horizontal Blinding layer - Po        | 1  |
|                | Formwork for Vertical blinding - Portion B2            | 1        | 14-Jan-16 | 15-Jan-16 |          |                       |                     | Formwork for Vertical blind           | -  |
| 3MSS.11714     | Concreting for Vertical blinding - Portion B2          | 1        | 15-Jan-16 | 16-Jan-16 |          |                       |                     | Concreting for Vertical bli           | 1  |
|                | Strip formwork - Portion B2                            | 1        | 16-Jan-16 | 18-Jan-16 |          |                       |                     |                                       |  |
|                | Install waterproofing - Portion B2                     | 1        | 18-Jan-16 | 19-Jan-16 |          |                       |                     | Install waterproofing                 | -  |
|                | Backfill - Portion B2                                  | 1        | 19-Jan-16 | 20-Jan-16 |          |                       | _                   | Backfill - Portion E                  |  |
| 3MSS.1186      | Rebar Installation - PC 53 (02) - Portion B2           | 1        | 20-Jan-16 | 21-Jan-16 | 5.04T    | 5 men @ 0.9T/man/day  |                     |                                       | on - PC 53 (02) - Portion B2                   |
| 3MSS.1216      | Concrete pouring - PC 53 (02) - Portion B2             | 1        | 21-Jan-16 | 21-Jan-16 | 5.6m3    |                       |                     | Concrete pourir                       | ng - PC 53 (02) - Portion B2                   |
| PC54 (Type 02) |  | 9        | 12-Jan-16 | 22-Jan-16 |          |                       |                     |                                       |  |
| 3MSS.1173      | Excavation works for Pile - PC 54 (02) - Portion B2    | 1        | 12-Jan-16 | 13-Jan-16 | 5.6m3    | 1 machine @ 190m3/day | _                   | Excavation works for Pile - PC        | 1  |
| 3MSS.11731     | Breakdown Pile(s) - Portion B2                         | 1        | 13-Jan-16 | 14-Jan-16 |          |                       |                     | Breakdown Pile(s) - Portion           |  |
|                | Horizontal Blinding layer - Portion B2                 | 1        | 14-Jan-16 | 15-Jan-16 |          |                       |                     | Horizontal Blinding layer - I         | 1  |
|                | Formwork for Vertical blinding - Portion B2            | 1        | 15-Jan-16 | 16-Jan-16 |          |                       |                     | Formwork for Vertical blir            |  |
|                | Concreting for Vertical blinding - Portion B2          | 1        | 16-Jan-16 | 18-Jan-16 |          |                       |                     | Concreting for Vertica                |  |
|                | Strip formwork - Portion B2                            | 1        | 18-Jan-16 | 19-Jan-16 |          |                       |                     | Strip formwork - Po                   |  |
| 3MSS.11736     |  | 1        | 19-Jan-16 | 20-Jan-16 |          |                       |                     | Install waterproofi                   | 1 <sup>7</sup>                                 |
| 3MSS.11737     | Backfill - Portion B2                                  | 1        | 20-Jan-16 | 21-Jan-16 |          |                       |                     | Backfill - Portion                    |  |
| 3MSS.1188      | Rebar Installation -PC 54 (02) - Portion B2            | 1        | 21-Jan-16 | 21-Jan-16 | 5.04T    | 5 men @ 0.9T/man/day  |                     | C Rebar Installation                  | on -PC 54 (02) - Portion B2                    |
| 3MSS.1218      | Concrete pouring - PC 54 (02) - Portion B2             | 1        | 22-Jan-16 | 22-Jan-16 | 5.6m3    |                       |                     | Concrete pou                          | Iring - PC 54 (02) - Portion B2                |
| Portion B3     |  | 33       | 12-Jan-16 | 23-Feb-16 |          |                       |                     |                                       |  |
| PC39 (Type 02) |  | 12       | 12-Jan-16 | 26-Jan-16 |          |                       |                     |                                       |  |
| 3MSS.1134      | Excavation works for Pile - PC 39 (02) - Portion B3    | 3        | 12-Jan-16 | 15-Jan-16 | 5.6m3    | 1 machine @ 190m3/day | _                   | Excavation works for Pile -           |  |
| 3MSS.11341     | Breakdown Pile(s) - Portion B3                         | 1        | 15-Jan-16 | 16-Jan-16 |          |                       | _                   | Breakdown Pile(s) - Port              | 1  |
|                | Horizontal Blinding layer - Portion B3                 | 1        | 16-Jan-16 | 18-Jan-16 |          |                       |                     | Horizontal Blinding la                |  |
|                | Formwork for Vertical blinding - Portion B3            | 1        | 18-Jan-16 | 19-Jan-16 |          |                       |                     | 1                                     | cal blinding - Portion B3                      |
| 3MSS.11344     | Concreting for Vertical blinding - Portion B3          | 1        | 19-Jan-16 | 20-Jan-16 |          |                       | _                   | e e e e e e e e e e e e e e e e e e e | ertical blinding - Portion B3                  |
| 3MSS.11345     | •  | 1        | 20-Jan-16 | 21-Jan-16 |          |                       | _                   | Strip formwork -                      |  |
| 3MSS.11346     |  | 1        | 21-Jan-16 | 22-Jan-16 |          |                       |                     |                                       | roofing - Portion B3                           |
| 3MSS.11347     | Backfill - Portion B3                                  | 1        | 22-Jan-16 | 23-Jan-16 |          |                       |                     | Backfill - Por                        | rtion B3<br>Earthing Installation - PC 39 (02) |
| 3MSS.1139      | Rebar /Earthing Installation - PC 39 (02) - Portion B3 | 1        | 23-Jan-16 | 25-Jan-16 | 5.04T    |                       | _∥                  |                                       |  |
| 3MSS.1149      | concrete pouring - PC 39 (02) - Portion B3             | 1        | 25-Jan-16 | 26-Jan-16 | 5.6m3    |                       |                     |                                       | ete pouring - PC 39 (02) - Portic              |
| PC40 (Type 07) |  | 16       | 12-Jan-16 | 29-Jan-16 |          |                       |                     |                                       |  |
| 3MSS.1154      | Excavation works for Pile - PC 40 (07) - Portion B3    | 2        | 12-Jan-16 | 13-Jan-16 | 24.5m3   | 1 machine @ 190m3/day |                     | Excavation works for Pile - PC        | 1 · · · · · · · · · · · · · · · · · · ·        |
| 3MSS.11541     | Breakdown Pile(s) - Portion B3                         | 1        | 14-Jan-16 | 14-Jan-16 |          |                       |                     | Breakdown Pile(s) - Portion           |  |
|                | Horizontal Blinding layer - Portion B3                 | 1        | 15-Jan-16 | 15-Jan-16 |          |                       |                     | I Horizontal Blinding layer -         | Portion B3                                     |
| 3MSS.11543     | <u> </u>   | 1        | 16-Jan-16 | 16-Jan-16 |          |                       |                     | Formwork for Vertical bli             | -  |
| 3MSS.11544     | Concreting for Vertical blinding - Portion B3          | 1        | 18-Jan-16 | 18-Jan-16 |          |                       |                     | Concreting for Vertic                 |  |
| 3MSS.11545     | Strip formwork - Portion B3                            | 1        | 19-Jan-16 | 19-Jan-16 |          |                       |                     | Strip formwork - Po                   | ortion B3                                      |
| 3MSS.11546     | Install waterproofing - Portion B3                     | 1        | 20-Jan-16 | 20-Jan-16 |          |                       |                     | Install waterproof                    | ing - Portion B3                               |
| 3MSS.11547     | Backfill - Portion B3                                  | 1        | 21-Jan-16 | 21-Jan-16 |          |                       |                     | Backfill - Portior                    | 1B3  |
| 3MSS.1158      | Rebar Installation - PC 40 (07) - Portion B3           | 6        | 22-Jan-16 | 28-Jan-16 | 22.05T   | 5 men @ 0.9T/man/day  |                     | Re                                    | bar Installation - PC 40 (07) - F              |
| 3MSS.1166      | concrete pouring - PC 40 (07) - Portion B3             | 1        | 29-Jan-16 | 29-Jan-16 | 24.5m3   |                       |                     | D c                                   | concrete pouring - PC 40 (07) - I              |
| PC41 (Type 02) |  | 14       | 12-Jan-16 | 28-Jan-16 |          |                       |                     |                                       |  |
| 3MSS.1174      | Excavation works for Pile - PC 41 (02) - Portion B3    | 3        | 12-Jan-16 | 15-Jan-16 | 5.6m3    | 1 machine @ 190m3/day |                     | Excavation works for Pile -           | PC 41 (02) - Portion B3                        |
|                |  |          |           |           |          | 1                     |                     |                                       | Date   |
| Fore           | cast Bar   |          |           |           |          |                       | Page 7 of 11        |                                       |  |
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| Activity Name   | Duration | Start                  | Finish Quants                      | Production rates      | December      | January  | February   | March                             |             |
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| 3MSS.11741 Breakdown Pile(s) - Portion B3   | 1        | 15-Jan-16<br>16-Jan-16 | 16-Jan-16<br>18-Jan-16             |                       | _             | Breakdown Pile(s) - Portion<br>Horizontal Blinding lay     |  |                                   |             |
| 3MSS.11742 Horizontal Blinding layer - Portion B3<br>3MSS.11743 Formwork for Vertical blinding - Portion B3               | 1        | 18-Jan-16              | 19-Jan-16                          |                       | -             | Formwork for Vertica                                       |  |                                   |             |
| 3MSS.11744 Concreting for Vertical blinding - Portion B3  | 1        | 19-Jan-16              | 20-Jan-16                          |                       | -             |  | ical blinding - Portion B3   |                                   |             |
| 3MSS.11745 Strip formwork - Portion B3  | 1        | 20-Jan-16              | 21-Jan-16                          |                       |               | Strip formwork -   |  |                                   |             |
| 3MSS.11746 Install waterproofing - Portion B3   | 1        | 21-Jan-16              | 22-Jan-16                          |                       |               | Install waterpro   | ofing - Portion B3   |                                   |             |
| 3MSS.11747 Backfill - Portion B3  | 1        | 22-Jan-16              | 23-Jan-16                          |                       |               | Backfill - Port  |  |                                   |             |
| 3MSS.1189 Rebar Installation - PC 41 (02) - Portion B3  | 3        | 23-Jan-16              | 27-Jan-16 5.04T                    | 5 men @ 0.9T/man/day  | _             |  | Installation - PC 41 (02) - Portion B3   |                                   |             |
| 3MSS.1219 Concrete pouring - PC 41 (02) - Portion B3  | 1        | 27-Jan-16              | 28-Jan-16 5.6m3                    |                       |               | Con  | crete pouring - PC 41 (02) - Portion B3  |                                   |             |
| PC42 (Type 07)<br>3MSS.1175 Excavation works for Pile - PC 42 (07) - Portion B3   | 16<br>3  | 15-Jan-16<br>15-Jan-16 | 03-Feb-16<br>19-Jan-16 24.5m3      | 1 machine @ 190m3/day |               | Excavation works for                                       | Pile - PC 42 (07) - Portion B3   |                                   |             |
| 3MSS.11751 Breakdown Pile(s) - Portion B3   | 1        | 19-Jan-16              | 20-Jan-16                          | T machine & roomorady | -             | Breakdown Pile(s)  |  |                                   |             |
| 3MSS.11752 Horizontal Blinding layer - Portion B3   | 1        | 20-Jan-16              | 21-Jan-16                          |                       |               | Horizontal Blindir   |  |                                   |             |
| 3MSS.11753 Formwork for Vertical blinding - Portion B3  | 1        | 21-Jan-16              | 22-Jan-16                          |                       | -             | Formwork for Y   | /ertical blinding - Portion B3   |                                   |             |
| 3MSS.11754 Concreting for Vertical blinding - Portion B3  | 1        | 22-Jan-16              | 23-Jan-16                          |                       |               | Concreting fo  | r Vertical blinding - Portion B3   |                                   |             |
| 3MSS.11755 Strip formwork - Portion B3  | 1        | 23-Jan-16              | 25-Jan-16                          |                       |               |  | work - Portion B3  |                                   |             |
| 3MSS.11756 Install waterproofing - Portion B3   | 1        | 25-Jan-16              | 26-Jan-16                          |                       | _             |  | aterproofing - Portion B3  |                                   |             |
| 3MSS.11757 Backfill - Portion B3  | 1        | 26-Jan-16              | 27-Jan-16                          | E man @ 0.0T/man/day  | _             |  | I - Portion B3   |                                   |             |
| 3MSS.1190     Rebar Installation - PC 42 (07) - Portion B3       3MSS.1220     Concrete pouring - PC 42 (07) - Portion B3 | 5        | 27-Jan-16<br>02-Feb-16 | 02-Feb-16 22.05T<br>03-Feb-16 25m3 | 5 men @ 0.9T/man/day  | _             |  | <ul> <li>Rebar Installation - PC 42 (07) - Portion B3</li> <li>Concrete pouring - PC 42 (07) - Portion B3</li> </ul> |                                   |             |
| PC43 (Type 02)  | 14       | 15-Jan-16              | 01-Feb-16                          |                       |               |  |  |                                   |             |
| 3MSS.1177 Excavation works for Pile - PC 43 (02) - Portion B3   | 3        | 15-Jan-16              | 19-Jan-16 5.6m3                    | 1 machine @ 190m3/day |               | Excavation works for                                       | Pile - PC 43 (02) - Portion B3   |                                   |             |
| 3MSS.11771 Breakdown Pile(s) - Portion B3   | 1        | 19-Jan-16              | 20-Jan-16                          |                       |               | Breakdown Pile(s)  |  |                                   |             |
| 3MSS.11772 Horizontal Blinding layer - Portion B3   | 1        | 20-Jan-16              | 21-Jan-16                          |                       |               | Horizontal Blindir   | g layer - Portion B3   |                                   |             |
| 3MSS.11773 Formwork for Vertical blinding - Portion B3  | 1        | 21-Jan-16              | 22-Jan-16                          |                       |               |  | /ertical blinding - Portion B3   |                                   |             |
| 3MSS.11774 Concreting for Vertical blinding - Portion B3  | 1        | 22-Jan-16              | 23-Jan-16                          |                       |               | -  | r Vertical blinding - Portion B3   |                                   |             |
| 3MSS.11775 Strip formwork - Portion B3  | 1        | 23-Jan-16              | 25-Jan-16                          |                       |               |  | work - Portion B3  |                                   |             |
| 3MSS.11776 Install waterproofing - Portion B3   | 1        | 25-Jan-16              | 26-Jan-16                          |                       | _             |  | aterproofing - Portion B3  |                                   |             |
| 3MSS.11777 Backfill - Portion B3<br>3MSS.1192 Rebar Installation - PC 43 (02) - Portion B3                                | 1        | 26-Jan-16<br>27-Jan-16 | 27-Jan-16<br>30-Jan-16 5.04T       | 5 men @ 0.9T/man/day  | _             |  | I - Portion B3<br>Rebar Installation - PC 43 (02) - Portion B3   |                                   |             |
| 3MSS.1222 Concrete pouring - PC 43 (02) - Portion B3  | 1        | 30-Jan-16              | 01-Feb-16 5.6m3                    | 5 men @ 0.517man/day  |               |  | Concrete pouring - PC 43 (02) - Portion B3   |                                   |             |
| PC30 (Type S5)  | 30       | 15-Jan-16              | 23-Feb-16                          |                       |               |  |  |                                   |             |
| 3MSS.1178 Excavation works for Pile - PC 30 (S5) - Portion B3   | 3        | 15-Jan-16              | 19-Jan-16 142m3                    | 1 machine @ 190m3/day |               | Excavation works for                                       | Pile - PC 30 (S5) - Portion B3   |                                   |             |
| 3MSS.11781 Breakdown Pile(s) - Portion B3   | 1        | 19-Jan-16              | 20-Jan-16                          |                       | -             | Breakdown Pile(s)  | - Portion B3   |                                   |             |
| 3MSS.11782 Horizontal Blinding layer - Portion B3   | 1        | 20-Jan-16              | 21-Jan-16                          |                       |               | Horizontal Blindir   | g layer - Portion B3   | ,<br>,<br>,                       |             |
| 3MSS.11783 Formwork for Vertical blinding - Portion B3  | 1        | 21-Jan-16              | 22-Jan-16                          |                       |               |  | /ertical blinding - Portion B3   |                                   |             |
| 3MSS.11784 Concreting for Vertical blinding - Portion B3  | 1        | 22-Jan-16              | 23-Jan-16                          |                       | _             | , i i i i i i i i i i i i i i i i i i i                    | r Vertical blinding - Portion B3   |                                   |             |
| 3MSS.11785 Strip formwork - Portion B3  | 1        | 23-Jan-16<br>25-Jan-16 | 25-Jan-16                          |                       | _             |  | work - Portion B3<br>aterproofing - Portion B3   |                                   |             |
| 3MSS.11786 Install waterproofing - Portion B3<br>3MSS.11787 Backfill - Portion B3   | 1        | 25-Jan-16<br>26-Jan-16 | 26-Jan-16<br>27-Jan-16             |                       | -             |  | I - Portion B3   |                                   |             |
| 3MSS.1193 Rebar /Earthing Installation - PC 30 (S5) - Portion B3  | 18       | 27-Jan-16              | 20-Feb-16 128.55T                  |                       |               |  |  | ng Installation - PC 30 (S5) - Po | rtion B3    |
| 3MSS.1223 Concrete pouring - PC 30 (S5) - Portion B3  | 2        | 20-Feb-16              | 23-Feb-16 142m3                    |                       |               |  |  | e pouring - PC 30 (S5) - Portion  |             |
| PC15 (Type 01)  | 9        | 19-Jan-16              | 29-Jan-16                          |                       |               |  |  |                                   |             |
| 3MSS.1182 Excavation works for Pile - PC 15 (01) - Portion B3   | 1        | 19-Jan-16              | 20-Jan-16 2m3                      | 1 machine @ 190m3/day |               | Excavation works f   | or Pile - PC 15 (01) - Portion B3  |                                   |             |
| 3MSS.11821 Breakdown Pile(s) - Portion B3   | 1        | 20-Jan-16              | 21-Jan-16                          |                       |               | Breakdown Pile(  | ,<br>  |                                   |             |
| 3MSS.11822 Horizontal Blinding layer - Portion B3   | 1        | 21-Jan-16              | 22-Jan-16                          |                       | _             |  | ling layer - Portion B3  |                                   |             |
| 3MSS.11823 Formwork for Vertical blinding - Portion B3  | 1        | 22-Jan-16              | 23-Jan-16                          |                       | _             |  | · Vertical blinding - Portion B3<br>g for Vertical blinding - Portion B3   |                                   |             |
| 3MSS.11824 Concreting for Vertical blinding - Portion B3<br>3MSS.11825 Strip formwork - Portion B3                        | 1        | 23-Jan-16<br>25-Jan-16 | 25-Jan-16<br>26-Jan-16             |                       | -             |  | mwork - Portion B3   |                                   |             |
| 3MSS.11826 Install waterproofing - Portion B3   | 1        | 26-Jan-16              | 27-Jan-16                          |                       | -             |  | waterproofing - Portion B3   |                                   |             |
| 3MSS.11827 Backfill - Portion B3  | 1        | 27-Jan-16              | 28-Jan-16                          |                       |               |  | fill - Portion B3  |                                   |             |
| 3MSS.1197 Rebar Installation - PC 15 (01) - Portion B3  | 1        | 28-Jan-16              | 28-Jan-16 1.8T                     | 5 men @ 0.9T/man/day  |               |  | ar Installation - PC 15 (01) - Portion B3  |                                   |             |
| 3MSS.1227 Concrete pouring - PC 15 (01) - Portion B3  | 1        | 29-Jan-16              | 29-Jan-16 2m3                      |                       |               | 0 C  | oncrete pouring - PC 15 (01) - Portion B3  |                                   |             |
| РС16 (Туре 06)  | 9        | 20-Jan-16              | 30-Jan-16                          |                       |               |  |  |                                   |             |
| 3MSS.1181 Excavation works for Pile - PC 16 (01) - Portion B3   | 1        | 20-Jan-16              | 20-Jan-16 2m3                      | 1 machine @ 190m3/day |               |  | ior Pile - PC 16 (01) - Portion B3   |                                   |             |
| 3MSS.11811 Breakdown Pile(s) - Portion B3   | 1        | 21-Jan-16              | 21-Jan-16                          |                       | _             | Breakdown Pile(  |  |                                   |             |
| 3MSS.11812 Horizontal Blinding layer - Portion B3   | 1        | 22-Jan-16              | 22-Jan-16                          |                       | -             |  | ding layer - Portion B3<br>r Vertical blinding - Portion B3  |                                   |             |
| 3MSS.11813 Formwork for Vertical blinding - Portion B3<br>3MSS.11814 Concreting for Vertical blinding - Portion B3        | 1        | 23-Jan-16<br>25-Jan-16 | 23-Jan-16<br>25-Jan-16             |                       |               |  | r Vertical blinding - Portion B3<br>g for Vertical blinding - Portion B3   |                                   |             |
| 3MSS.11815 Strip formwork - Portion B3  | 1        | 25-Jan-16              | 26-Jan-16                          |                       | 1             |  | rmwork - Portion B3  |                                   |             |
| 3MSS.11816 Install waterproofing - Portion B3   | 1        | 27-Jan-16              | 27-Jan-16                          |                       | †:            |  | waterproofing - Portion B3   |                                   |             |
| 3MSS.11817 Backfill - Portion B3  | 1        | 28-Jan-16              | 28-Jan-16                          |                       |               |  | kfill - Portion B3   |                                   |             |
| 3MSS.1196 Rebar /Earthing Installation - PC 16 (01) - Portion B3  | 1        | 29-Jan-16              | 29-Jan-16 1.8T                     |                       |               | I R  | ebar /Earthing Installation - PC 16 (01) - Portion B   | 3                                 |             |
| 3MSS.1226 Concrete pouring - PC 16 (01) - Portion B3  | 1        | 29-Jan-16              | 30-Jan-16 2m3                      |                       |               |  | Concrete pouring - PC 16 (01) - Portion B3   |                                   |             |
| PC17 (Type 01)  | 10       | 21-Jan-16              | 01-Feb-16                          |                       |               |  |  |                                   |             |
| 3MSS.1072 Excavation works for Pile - PC 17 (01) - Portion B3<br>3MSS.10721 Breakdown Pile(s) - Portion B3                | 1        | 21-Jan-16              | 21-Jan-16 2m3                      | 1 machine @ 190m3/day |               | <ul> <li>Excavation work</li> <li>Breakdown Pil</li> </ul> | s for Pile - PC 17 (01) - Portion B3   |                                   |             |
| 3MSS.10721 Breakdown Pile(s) - Portion B3<br>3MSS.10722 Horizontal Blinding layer - Portion B3                            | 1        | 22-Jan-16<br>23-Jan-16 | 22-Jan-16<br>23-Jan-16             |                       | -             |  | e(s) - Portion B3<br>nding layer - Portion B3  |                                   |             |
|   | •        | 20 0011 10             | 20 001110                          |                       | :             |  |  |                                   |             |
| Forecast Bar  |          |                        |                                    |                       | Page 8 of 11  |  | Date Revision  | Checked                           | Approved    |
| ♦ ♦ Milestone   |          | M                      | - 3 Monthe Rolli                   | ing Programme         | <b>J</b>      |  | 02-Dec-15 3MRP Rev B (1st E  | , ,                               |             |
|   |          | 1417                   |                                    |                       |               |  | 31-Dec-15 3MRP Rev B (2nd  | Draft) Den / Chris                | Leo Harnett |
|   |          |                        | 3MRP Rev B                         | (2nd draft)           |               |  |  |                                   |             |
|   | Ν        | Main Wo                | orks Contract fo                   | r M+ Museum P         | roject        |  |  |                                   |             |
|   |          |                        |                                    |                       | • ·           |  |  |                                   |             |
|   | Ν        | Main Wo                | orks Contract fo                   | r M+ Museum P         | roject        |  |  |                                   | _           |

| Activity ID                      | Activity Name  |                                  | Duration | Start                  | Finish                 | Quants    | Production rates      | December<br>3  | January<br>4                                       | F   | ebruary<br>5   | Mar<br>6   | ch r                       |
|----------------------------------|--|----------------------------------|----------|------------------------|------------------------|-----------|-----------------------|----------------|--|---|--|--|----------------------------|
| 3MSS 10723                       | Formwork for Vertical blinding - Portion B3  |                                  | 1        | 25-Jan-16              | 25-Jan-16              |           |                       | 29 06 13 20 27 | 03 10 17 24  | 31 07<br>k for Vertical blinding -                |  | 28 06 13   | 20 27                      |
|                                  | Concreting for Vertical blinding - Portion B3  |                                  | 1        | 26-Jan-16              | 26-Jan-16              |           |                       | -              |  | ting for Vertical blinding                        |  |  |                            |
|                                  | Strip formwork - Portion B3  |                                  | 1        | 27-Jan-16              | 27-Jan-16              |           |                       |                |  | formwork - Portion B3                             |  |  |                            |
| 3MSS.10726                       | Install waterproofing - Portion B3   |                                  | 1        | 28-Jan-16              | 28-Jan-16              |           |                       |                | 0 Inst   | all waterproofing - Port                          | ion B3   |  |                            |
|                                  |  |                                  | 1        | 29-Jan-16              | 29-Jan-16              |           |                       |                |  | ackfill - Portion B3                              |  |  |                            |
|                                  | Rebar Installation - PC 17 (01) - Portion B3   |                                  | 1        | 30-Jan-16              | 30-Jan-16              |           | -do-                  |                |  | Rebar Installation - PC                           | . ,  |  |                            |
|                                  | Concrete Pouring - PC 17 (01) - Portion B3   |                                  | 1        | 01-Feb-16              | 01-Feb-16<br>03-Feb-16 | 2m3       | -do-                  |                |  | Concrete Pouring -                                | PC 17 (01) - Portion B3                                      |  |                            |
| Type 8                           | 12,8,40,1,11) - Portion B  |                                  | 12<br>4  | 20-Jan-16<br>21-Jan-16 | 25-Jan-16              |           |                       |                |  |   |  |  |                            |
|                                  | Excavation (Type 8) - GL 6-7/B-C - Portion B1  |                                  | 1        | 21-Jan-16              | 20 dan 10<br>21-Jan-16 | 5m3       | 1 machine @ 190m3/day |                | Excavation (Type                                   | ¦<br>∉ 8) - GL 6-7/B-C - Por                      | tion B1  |  |                            |
|                                  | Rebar Installation (Type 8) - GL 6-7/B-C - Portion   | n B1                             | 1        | 22-Jan-16              | 22-Jan-16              |           |                       |                | Rebar Installat                                    | tion (Type 8) - GL 6-7/E                          | 3-C - Portion B1   |  |                            |
| 3MSS.1306                        | Formworks (Type 8) - GL 6-7/B-C - Portion B1   |                                  | 1        | 23-Jan-16              | 23-Jan-16              |           |                       |                | I Formworks (                                      | Type 8) - GL 6-7/B-C -                            | Portion B1   |  |                            |
| 3MSS.1307                        | Concrete Pouring (Type 8) - GL 6-7/B-C - Portion   | n B1                             | 1        | 25-Jan-16              | 25-Jan-16              |           |                       |                | Concrete   | Pouring (Type 8) - GL                             | . 6-7/B-C - Portion B1                                       | r  |                            |
| Type 40                          |  |                                  | 3        | 22-Jan-16              | 26-Jan-16              |           |                       |                |  |   |  |  |                            |
|                                  | Excavation (Type 40) - GL 6-7/C-D - Portion B1   | <b>D</b>                         | 1        | 22-Jan-16              | 22-Jan-16              | 5m3       | 1 machine @ 190m3/day |                |  | pe 40) - GL 6-7/C-D -                             |  |  |                            |
|                                  | Rebar Installation (Type 40) - GL 6-7/C-D - Portion<br>Formworks (Type 40) - GL 6-7/C-D - Portion B1 | on B1                            | 1        | 23-Jan-16<br>25-Jan-16 | 23-Jan-16<br>25-Jan-16 |           |                       |                |  | ation (Type 40) - GL 6-<br>ks (Type 40) - GL 6-7/ |  |  |                            |
|                                  | Concrete Pouring (Type 40) - GL 6-7/C-D - Portio   | on B1                            | 0        | 26-Jan-16              | 26-Jan-16              |           |                       | <u> </u>       |  |   | GL 6-7/C-D - Portion B1                                      | ·<br>  |                            |
| Type 12                          |  |                                  | 4        | 20-Jan-16              | 23-Jan-16              |           |                       |                |  |   |  |  |                            |
|                                  | Excavation (Type 12) - GL 5/A-B - Portion B2   |                                  | 1        | 20-Jan-16              | 20-Jan-16              | 5m3       | 1 machine @ 190m3/day |                | Excavation (Type                                   | 12) - GL 5/A-B - Portic                           | on B2  |  |                            |
| 3MSS.1301                        | Rebar Installation (Type 12) - GL 5/A-B - Portion  | B2                               | 1        | 21-Jan-16              | 21-Jan-16              |           |                       | 1              | I Rebar Installatio                                | n (Type 12) - GL 5/A-E                            | - Portion B2   |  |                            |
|                                  | Formworks (Type 12) - GL 5/A-B - Portion B2  |                                  | 1        | 22-Jan-16              | 22-Jan-16              |           |                       |                | Formworks (T)                                      | ype 12) - GL 5/A-B - P                            | ortion B2  |  |                            |
|                                  | Concrete Pouring (Type 12) - GL 5/A-B - Portion  | B2                               | 1        | 23-Jan-16              | 23-Jan-16              |           |                       |                | Concrete Po  | uring (Type 12) - GL 5                            | /A-B - Portion B2  |  |                            |
| Type 1                           |  |                                  | 3        | 28-Jan-16              | 01-Feb-16              |           |                       |                | _  |   |  |  |                            |
|                                  | Excavation (Type 1) - GL 4-5/C-D - Portion B2  | Do.                              | 1        | 28-Jan-16              | 29-Jan-16              | 5m3       | 1 machine @ 190m3/day |                |  | cavation (Type 1) - GL                            |  |  |                            |
|                                  | Rebar Installation (Type 1) - GL 4-5/C-D - Portion<br>Formworks (Type 1) - GL 4-5/C-D - Portion B2   | I DZ                             | 1        | 29-Jan-16<br>30-Jan-16 | 30-Jan-16<br>01-Feb-16 |           |                       |                |  | 1   | e 1) - GL 4-5/C-D - Portion B<br>) - GL 4-5/C-D - Portion B2 | <del>/</del><br> <br>                                |                            |
|                                  | Concrete Pouring (Type 1) - GL 4-5/C-D - Portion B2  | n B2                             | 0        | 01-Feb-16              | 01-Feb-16              |           |                       |                |  |   | Type 1) - GL 4-5/C-D - Portion B2                            | in B2  |                            |
| Type 11                          |  |                                  | 4        | 29-Jan-16              | 03-Feb-16              |           |                       |                |  | (   | ,,,  | =  |                            |
|                                  | Excavation (Type 11) - GL 5-6/D - Portion B2   |                                  | 1        | 29-Jan-16              | 30-Jan-16              | 5m3       | 1 machine @ 190m3/day |                |  | Excavation (Type 11) -                            | GL 5-6/D - Portion B2  | ,<br>,<br>,<br>,                                     |                            |
| 3MSS.1317                        | Rebar Installation (Type 11) - GL 5-6/D - Portion  | B2                               | 1        | 30-Jan-16              | 01-Feb-16              |           |                       |                |  | Rebar Installation (1                             | Type 11) - GL 5-6/D - Portion                                | B2   |                            |
| 3MSS.1318                        | Formworks (Type 11) - GL 5-6/D - Portion B2  |                                  | 1        | 01-Feb-16              | 02-Feb-16              |           |                       |                |  | Formworks (Type                                   | 11) - GL5-6/D - Portion B2                                   |  |                            |
| 3MSS.1319                        | Concrete Pouring (Type 11) - GL 5-6/D - Portion  | B2                               | 1        | 02-Feb-16              | 03-Feb-16              |           |                       |                |  | Concrete Pourir                                   | ig (Type 11) - GL 5-6/D - Por                                | tion B2  |                            |
| Lift / Escalator Pit             |  |                                  | 12       | 13-Jan-16              | 27-Jan-16              |           |                       |                |  |   |  |  |                            |
| Escalator Pit (G                 | ·  |                                  | 7        | 13-Jan-16              | 21-Jan-16              | 50        | 1                     |                |  |   |  |  |                            |
|                                  | Excavation - Portion B2<br>Rebar Installation - Portion B2   |                                  | 2        | 13-Jan-16<br>15-Jan-16 | 15-Jan-16<br>18-Jan-16 | 5m3       | 1 machine @ 190m3/day |                | Excavation - Portion B2<br>Rebar Installation - Po | rtion B2  |  |  |                            |
|                                  | Formworks - Portion B2   |                                  | 2        | 18-Jan-16              | 20-Jan-16              |           |                       |                |  | <u>.</u>  |  |  |                            |
|                                  | Concrete Pouring - Portion B2  |                                  | 1        | 20-Jan-16              | 21-Jan-16              |           |                       |                | Concrete Pourin                                    |   |  |  |                            |
| Lift Pit (GL 3-4/                | -  |                                  | 7        | 19-Jan-16              | 27-Jan-16              |           |                       |                |  |   |  |  |                            |
| 3MSS.1320                        | Excavation- Portion B3   |                                  | 2        | 19-Jan-16              | 21-Jan-16              | 5m3       | 1 machine @ 190m3/day |                | Excavation- Port                                   | ion B3  |  |  |                            |
| 3MSS.1321                        | Rebar Installation - Portion B3  |                                  | 2        | 21-Jan-16              | 23-Jan-16              |           |                       |                | 🔲 Rebar Instalk                                    | ation - Portion B3                                |  |  |                            |
| 3MSS.1322                        | Formworks - Portion B3   |                                  | 2        | 23-Jan-16              | 26-Jan-16              |           |                       |                |  | orks - Portion B3                                 |  |  |                            |
| 3MSS.1323                        | Concrete Pouring - Portion B3  |                                  | 1        | 26-Jan-16              | 27-Jan-16              |           |                       |                | Concr  | tete Pouring - Portion E                          | 33   | ,<br>,<br>,<br>,                                     |                            |
| Stage 1 - Undergro<br>3MSS.1328  | ound Drainage<br>Installation of Underground Drainage below B2 S                                     | lab Portion A1i & A1ii (2 Nr. of | 37       | 09-Jan-16<br>09-Jan-16 | 25-Feb-16<br>15-Jan-16 | 2 Nr      |                       |                | Installation of Underground                        | Drainago bolow P2 Sk                              | Portion A1i & A1ii (2 Nr. o                                  | FN4/LIN  |                            |
| 3MSS.1328                        | Preparation of Formworks & Cast underground p  |                                  | 5<br>2   | 15-Jan-16              | 18-Jan-16              | 2 111     |                       |                | Preparation of Formw                               | e e   | `  | 1 WI/FI)   |                            |
| 3MSS.1330                        | Installation of Underground Drainage below B2 Si   |                                  | 5        | 14-Jan-16              | 20-Jan-16              | 1 Nr      |                       | <u> </u>       |  | ,   | ow B2 Slab - Portion A2 (2 Nr                                | of M/H)  |                            |
| 3MSS.1331                        | Preparation of Formworks & Cast underground p  |                                  | 2        | 20-Jan-16              | 22-Jan-16              |           |                       |                |  |   | derground pipes - Portion A2                                 |  |                            |
| 3MSS.1332                        | Installation of Underground Drainage below B2 S  | lab - Portion A3 (2 Nr of M/H)   | 5        | 23-Jan-16              | 29-Jan-16              | 1 Nr      |                       |                | lns  | stallation of Undergrour                          | nd Drainage below B2 Slab -                                  | Portion A3 (2 Nr of M/H)                             |                            |
| 3MSS.1333                        | Preparation of Formworks & Cast underground p  | ipes - Portion A3                | 2        | 29-Jan-16              | 01-Feb-16              |           |                       |                |  | Preparation of Forn                               | nworks & Cast underground p                                  | pipes - Portion A3                                   |                            |
| 3MSS.1334                        | Installation of Underground Drainage below B2 S  |                                  | 5        | 27-Jan-16              | 02-Feb-16              | 1 Nr      |                       | Į              |  | h   | erground Drainage below B2                                   |  | /H)                        |
| 3MSS.1335                        | Preparation of Formworks & Cast underground p  |                                  | 2        | 02-Feb-16              | 04-Feb-16              |           |                       |                |  | 1   | Formworks & Cast undergro                                    |  |                            |
| 3MSS.1336                        | Installation of Underground Drainage below B2 Si<br>Proparation of Formworks & Cast underground p    |                                  | 5        | 26-Jan-16              | 01-Feb-16              | 1 Nr      |                       |                |  | 1   | ground Drainage below B2 S                                   | 1  | 1)                         |
| 3MSS.1337<br>3MSS.1338           | Preparation of Formworks & Cast underground p<br>Installation of Underground Drainage below B2 S     |                                  | 2<br>5   | 01-Feb-16<br>17-Feb-16 | 03-Feb-16<br>23-Feb-16 | 3 Nr      |                       | 1              |  | reparation of F                                   | ormworks & Cast undergrou                                    | nd pipes - Portion B2<br>n of Underground Drainage I | pelow B2 Slah - Portion B2 |
| 3MSS.1338<br>3MSS.1339           | Preparation of Formworks & Cast underground p  |                                  | 5<br>2   | 17-Feb-16<br>23-Feb-16 | 23-Feb-16<br>25-Feb-16 | 3 111     |                       |                |  |   |  | n of Underground Drainage i                          |                            |
| Tower Crane No 1                 |  |                                  | 62       | 30-Dec-15              | 15-Mar-16              |           |                       | li             |  |   | i iepa   |  |                            |
| 3MSS.1341                        | Design submission and approval   |                                  | 21       | 30-Dec-15              | 23-Jan-16              |           |                       |                | Design subm  | ission and approval                               |  |  |                            |
| 3MSS.1342                        | Mobilization & procurement   |                                  | 30       | 25-Jan-16              | 02-Mar-16              |           |                       | 1              |  |   |  | Mobilization & procurem                              | nent                       |
| 3MSS.1343                        | Blinding and Waterproofing   |                                  | 2        | 03-Mar-16              | 05-Mar-16              |           |                       | ]              |  |   |  | Blinding and Wate                                    | rp ro of ing               |
| 3MSS.1344                        | Rebar Installation - Tower Cranes no 1 Base Cas  | -                                | 5        | 05-Mar-16              | 11-Mar-16              |           |                       | <u> </u>       |  |   |  |  | nstallation - Tower Cranes |
| 3MSS.1345                        | Formworks Installation - Tower Cranes no 1 Base  | e Casting                        | 2        | 11-Mar-16              | 14-Mar-16              |           |                       |                |  |   |  |  | rmworks Installation - Tow |
| 3MSS.1346                        | Concrete Casting   |                                  | 1        | 14-Mar-16              | 15-Mar-16              |           |                       |                |  |   |  |  | Concrete Casting           |
| Stage 2 - BD                     | Construction   |                                  | 58       | 18-Jan-16              | 01-Apr-16              |           |                       |                |  |   |  |  |                            |
| Stage 2 - B2F Slab<br>3MSS.13461 | Backfill and Roll - Portion A1i  |                                  | 36<br>1  | 18-Jan-16<br>18-Jan-16 | 03-Mar-16<br>19-Jan-16 | 113m3     | @ 40m3/day per gang   |                | Backfill and Roll - Pc                             | artion A1i  |  |  |                            |
| 3MSS.13462                       | Waterproofing works - Portion A1i  |                                  | 1        | 19-Jan-16              | 20-Jan-16              |           | @300m2/day per gang   | <u> </u>       | Waterproofing wor                                  | <u>.</u>  |  |  |                            |
|                                  |  |                                  |          |                        |                        |           |                       |                |  |   | D  |  | 1 A                        |
| Forec                            | cast Bar   |                                  |          |                        |                        |           |                       | Page 9 of 11   |  | Date  | Revision   | Checked  |                            |
| ♦ ♦ Milest                       | tone   |                                  |          | Мч                     | 3 Mon                  | ths Rol   | ling Programme        | 5              |  |   | 3MRP Rev B (1st D  | , <b>v</b>   |                            |
|                                  |  |                                  |          | 1417                   |                        |           | • •                   |                |  | 31-Dec-15   | 3MRP Rev B (2nd D  | Draft) Den / Chris                                   | Leo Harnett                |
|                                  |  |                                  |          |                        | 3MR                    | P Rev E   | 3 (2nd draft)         |                |  |   |  |  |                            |
|                                  |  |                                  | Ν        | <i>l</i> lain Wo       | rks Cor                | ntract fo | or M+ Museum P        | roject         |  |   |  |  |                            |
|                                  |  |                                  |          |                        |                        |           |                       | •              |  |   |  |  |                            |
|                                  |  |                                  |          |                        |                        |           |                       |                |  |   |  |  |                            |

| 3MSS.13464         F           3MSS.13465         C           3MSS.13465         B           3MSS.1347         B           3MSS.1348         W           3MSS.1349         La | Lay Rebar for B2 Slab - Portion A1i<br>Formworks for B2 Slab - Portion A1i<br>Concrete Pouring - Portion A1i<br>Backfill and Roll - Portion A1i | 9 1 1 | 20-Jan-16<br>30-Jan-16 | 30-Jan-16<br>01-Feb-16  | 610T<br>85m2   | 30men @ 0.9ton/m/day                       |               |                              | ay Rebar for B2 Slab - Po   | ortion A1i                 | 20 06 13                           | 20 2                  |
|---|---|-------|------------------------|-------------------------|----------------|--|---------------|------------------------------|-----------------------------|----------------------------|------------------------------------|-----------------------|
| 3MSS.13465         C           3MSS.1347         B           3MSS.1348         W           3MSS.1349         La   | Concrete Pouring - Portion A1i  |       |                        | 01-Feb-16               | 85m2           |  |               |                              | Eormworks for P2 Slob       | Desting A4                 |                                    |                       |
| 3MSS.1347         B           3MSS.1348         W           3MSS.1349         La  | -   | 1     |                        |                         |                |  |               |                              | FOITIWOIKS IOI BZ SIAD      | - Portion A11              |                                    |                       |
| 3MSS.1348 W<br>3MSS.1349 La   | Backfill and Roll - Portion A1ii  |       | 01-Feb-16              | 02-Feb-16               | 488m3          |  |               |                              | Concrete Pouring - Po       | ortion A1i                 | )<br>)<br>)                        |                       |
| 3MSS.1349 La  |   | 2     | 19-Jan-16              | 21-Jan-16               | 113m3          | @ 40m3/day per gang                        |               | Backfill and Roll            | <u>.</u>                    |                            | <br> <br> <br>                     |                       |
|   | Waterproofing works - Portion A1ii  | 2     | 21-Jan-16              | 23-Jan-16               | 750m2          | @300m2/day per gang                        |               | Waterproofin                 | g works - Portion A1ii      |                            |                                    |                       |
| 3MSS.1350 F   | Lay Rebar for B2 Slab - Portion A1ii  | 14    | 23-Jan-16              | 12-Feb-16               | 610T           | 30men @ 0.9ton/m/day                       |               |                              |                             | Rebar for B2 Slab - Port   |                                    |                       |
|   | Formworks for B2 Slab - Portion A1ii  | 2     | 12-Feb-16              | 15-Feb-16               |                |  |               |                              |                             | Formworks for B2 Slab      |                                    |                       |
|   | Concrete Pouring - Portion A1ii   | 1     | 15-Feb-16              | 15-Feb-16               | 488m3          |  |               |                              |                             | Concrete Pouring - Por     | tion A1ii                          |                       |
|   | Backfill and Roll - Portion A2  | 2     | 02-Feb-16              | 04-Feb-16               | 84m3           | @ 40m3/day per gang                        |               |                              | Backfill and Roll - I       |                            |                                    |                       |
|   | Waterproofing works - Portion A2  | 2     | 04-Feb-16              | 06-Feb-16               |                | @300m2/day per gang                        |               |                              | Waterproofing               | works - Portion A2         |                                    | 40                    |
|   | Lay Rebar for B2 Slab - Portion A2  | 17    | 06-Feb-16              | 01-Mar-16               | 454T           | 30men @ 0.9ton/m/day                       |               |                              |                             |                            | Lay Rebar for B2 Slab - Portic     |                       |
|   | Formworks for B2 Slab - Portion A2  | 1     | 01-Mar-16              | 02-Mar-16               | 64m2           |  |               |                              |                             |                            | Formworks for B2 Slab - Por        |                       |
|   | Concrete Pouring - Portion A2 Backfill and Roll - Portion A3  | 1     | 02-Mar-16<br>06-Feb-16 | 03-Mar-16<br>11-Feb-16  | 363m3<br>28m3  | @ 40m2/dou par gong                        |               |                              | - Baak                      | ill and Roll - Portion A3  | Concrete Pouring - Portion         | AZ                    |
|   | Waterproofing works - Portion A3  | 1     | 11-Feb-16              | 12-Feb-16               | 20113<br>750m2 | @ 40m3/day per gang<br>@300m2/day per gang |               |                              |                             | terproofing works - Portio | m Λ 2                              |                       |
|   | Lay Rebar for B2 Slab - Portion A3  | 6     | 12-Feb-16              | 12-1 eb-10<br>19-Feb-16 | 152T           | 30men @ 0.9ton/m/day                       |               |                              | 1                           | Lay Rebar for B            |                                    |                       |
|   | Formworks for B2 Slab - Portion A3  | 1     | 19-Feb-16              | 20-Feb-16               | 36m2           | oomen e o.oommaay                          |               |                              |                             | -                          | B2 Slab - Portion A3               |                       |
|   | Concrete Pouring - Portion A3   | 1     | 20-Feb-16              | 22-Feb-16               | 122m3          |  |               |                              |                             |                            | puring - Portion A3                |                       |
|   | Backfill and Roll - Portion B1  | 2     | 26-Jan-16              | 27-Jan-16               | 95m3           | @ 40m3/day per gang                        |               | Backfi                       | III and Roll - Portion B1   |                            |                                    |                       |
|   | Waterproofing works - Portion B1  | 2     | 28-Jan-16              | 29-Jan-16               | 750m2          | @300m2/day per gang                        |               |                              | aterproofing works - Portic | on B1                      |                                    |                       |
|   | Lay Rebar for B2 Slab - Portion B1  | 19    | 30-Jan-16              | 24-Feb-16               | 512T           | 30men @ 0.9ton/m/day                       |               |                              |                             |                            | bar for B2 Slab - Portion B1       |                       |
|   | Formworks for B2 Slab - Portion B1  | 2     | 25-Feb-16              | 26-Feb-16               | 95m2           |  |               |                              |                             |                            | mworks for B2 Slab - Portion B1    |                       |
|   | Concrete Pouring - Portion B1   | 1     | 26-Feb-16              | 27-Feb-16               | 410m3          |  |               |                              |                             |                            | oncrete Pouring - Portion B1       |                       |
|   | Backfill and Roll - Portion B2  | 2     | 03-Feb-16              | 05-Feb-16               | 77m3           | @ 40m3/day per gang                        |               |                              | Backfill and Roll           |                            |                                    |                       |
|   | Waterproofing works - Portion B2  | 2     | 05-Feb-16              | 11-Feb-16               | 750m2          | @300m2/day per gang                        |               |                              | ·····                       |                            | B2                                 |                       |
|   | Lay Rebar for B2 Slab - Portion B2  | 15    | 11-Feb-16              | 29-Feb-16               | 414T           | 30men @ 0.9ton/m/day                       |               |                              |                             |                            | Lay Rebar for B2 Slab - Portion    | B2                    |
|   | Formworks for B2 Slab - Portion B2  | 2     | 29-Feb-16              | 01-Mar-16               | 79m2           |  |               |                              |                             | Ċ                          | Formworks for B2 Slab - Porti      | ion B2                |
|   | Concrete Pouring - PortionB2  | 1     | 02-Mar-16              | 02-Mar-16               | 332m3          |  |               |                              |                             |                            | Concrete Pouring - PortionB        | 32                    |
| 3MSS.1372 B   | Backfill and Roll - Portion B3  | 4     | 18-Feb-16              | 23-Feb-16               | 158m3          | @ 40m3/day per gang                        |               |                              |                             | Backfill ar                | d Roll - Portion B3                |                       |
| 3MSS.1373 W   | Waterproofing works - Portion B3  | 4     | 23-Feb-16              | 27-Feb-16               | 750m2          | @300m2/day per gang                        |               |                              |                             |                            | aterproofing works - Portion B3    |                       |
| Stage 2 - Lateral Supp  | pport   | 31    | 22-Feb-16              | 01-Apr-16               |                |  |               |                              |                             |                            |                                    |                       |
| Walling Beam - Po   | Port ion A5   | 19    | 22-Feb-16              | 15-Mar-16               |                |  |               |                              |                             |                            |                                    |                       |
| 3MSS.1377 E   | Excavate up for 1st level of Walling beam   | 6     | 22-Feb-16              | 29-Feb-16               | 1226m3         | 1 machines @ 350m3/day                     |               |                              |                             |                            | Excavate up for 1st level of Walli | ing beam              |
| 3MSS.1445 W   | Walling Beam Installation for lateral Support (Nr 18 to 21)   | 4     | 29-Feb-16              | 04-Mar-16               |                |  |               |                              | 1                           |                            | Walling Beam Installation          | for lateral Support   |
| 3MSS.14552 W  | Waling Beam Installation for lateral Support (Nr 18 to 21 2nd layer)  | 4     | 10-Mar-16              | 15-Mar-16               |                |  |               |                              |                             |                            | Wallir                             | ng Beam Installation  |
| Within Portion A4/  | 4/A5  | 21    | 04-Mar-16              | 01-Apr-16               |                |  |               |                              | 1                           |                            |                                    |                       |
| Strut # 18  |   | 15    | 04-Mar-16              | 22-Mar-16               |                |  |               |                              | 1                           |                            |                                    |                       |
| 3MSS.1446 La  | Lateral Support Installation Support 1 #18 - Portion A4/A5  | 5     | 04-Mar-16              | 10-Mar-16               |                |  |               |                              | :                           |                            | Lateral Suppo                      | rt Installation Suppo |
| 3MSS.14491 E  | Excavation under Support 1 #18 - Portion A4/A5  | 1     | 10-Mar-16              | 11-Mar-16               | 80m3           | 1 machine @ 190m3/day                      |               |                              |                             |                            |                                    | nder Support 1 #18    |
| 3MSS.1450 La  | Lateral Support Installation Support 2 #18 - Portion A4/A5  | 5     | 15-Mar-16              | 21-Mar-16               |                |  |               |                              | :                           |                            |                                    | Lateral Support       |
| 3MSS.14531 E  | Excavation under Support 2 #18 - Portion A4/A5  | 1     | 21-Mar-16              | 22-Mar-16               | 120m3          | 1 machine @ 190m3/day                      |               |                              |                             |                            |                                    | Excavation            |
| Strut # 19  |   | 16    | 04-Mar-16              | 23-Mar-16               |                |  |               |                              |                             |                            |                                    |                       |
|   | Lateral Support Installation Support 1 #19 - Portion A4/A5  | 5     | 04-Mar-16              | 10-Mar-16               |                |  |               |                              |                             |                            | Lateral Suppo                      |                       |
|   | Excavation under Support 1 #19 - Portion A4/A5  | 1     | 11-Mar-16              | 12-Mar-16               | 80m3           | 1 machine @ 190m3/day                      |               |                              |                             |                            |                                    | under Support 1       |
|   | Lateral Support Installation Support 2 #19 - Portion A4/A5  | 5     | 15-Mar-16              | 21-Mar-16               |                |  |               |                              |                             |                            |                                    | Lateral Supp          |
|   | Excavation under Support 2 #19 - Portion A4/A5  | 1     | 22-Mar-16              | 23-Mar-16               | 120m3          | 1 machine @ 190m3/day                      |               |                              |                             |                            |                                    | Excavation            |
| Strut # 20  |   | 15    | 07-Mar-16              | 24-Mar-16               |                |  |               |                              | 1                           |                            |                                    |                       |
|   | Lateral Support Installation Support 1 #20 - Portion A4/A5  | 5     | 07-Mar-16              | 12-Mar-16               |                |  |               |                              | 1                           |                            | Lateral Su                         |                       |
|   | Excavation under Suppor 1 #20 - Portion A4/A5   | 1     | 12-Mar-16              | 14-Mar-16               | 80m3           | 1 machine @ 190m3/day                      |               |                              | ۶                           |                            | <u> </u>                           | tion under Suppor     |
|   | Lateral Support Installation Support 2 #20 - Portion A4/A5  | 5     | 17-Mar-16              | 23-Mar-16               | 400.5          | 4 11 0 11 11                               |               |                              |                             |                            |                                    | Lateral S             |
|   | Excavation under Support 2 #20 - Portion A4/A5  | 1     | 23-Mar-16              | 24-Mar-16               | 120m3          | 1 machine @ 190m3/day                      |               |                              |                             |                            |                                    | Excava                |
| Strut # 21  |   | 19    | 07-Mar-16              | 01-Apr-16               |                |  |               |                              |                             |                            |                                    |                       |
|   | Lateral Support Installation Support 1 #21 - Portion A4/A5  | 5     | 07-Mar-16              | 12-Mar-16               | 00.5           | 4 11 0 11 11                               |               |                              |                             |                            | 1                                  | pport Installation S  |
|   | Excavation under Suppor 1 #21 - Portion A4/A5   | 1     | 14-Mar-16              | 15-Mar-16               | 80m3           | 1 machine @ 190m3/day                      |               |                              |                             |                            | Excav                              | ation under Supp      |
|   | Lateral Support Installation Support 2 #21 - Portion A4/A5  | 5     | 23-Mar-16              | 01-Apr-16               |                |  |               |                              |                             |                            |                                    |                       |
| B1/F Group 1  |   | 8     | 19-Mar-16              | 01-Apr-16               |                |  |               |                              | 1                           |                            |                                    |                       |
| Portion A2  |   | 8     | 19-Mar-16              | 01-Apr-16               |                |  |               |                              | 1                           |                            |                                    |                       |
| B1/F Beam & SLA   |   | 8     | 19-Mar-16              | 01-Apr-16               |                |  |               |                              | 1                           |                            |                                    |                       |
|   | B1/F Slab - Rebar Installation  | 8     | 19-Mar-16              | 01-Apr-16               |                |  |               |                              | ļ                           |                            |                                    |                       |
| 1+ AEL South  |   | 76    | 22-Dec-15 A            | 30-Mar-16               |                |  |               |                              | 1                           |                            |                                    |                       |
| East Pile Cap (Cor  |   | 76    | 22-Dec-15 A            | 30-Mar-16               |                |  |               |                              | l                           |                            |                                    |                       |
|   | Breakout Existing Concrete & I-beam   |       | 22-Dec-15 A            | 14-Jan-16               |                |  |               | Breakout Existing Concrete & |                             |                            |                                    |                       |
|   | Remove brickwork  | 14    | 15-Jan-16              | 30-Jan-16               |                |  |               |                              | Remove brickwork            | <b>0</b> 1                 |                                    |                       |
|   | Survey & Inspection   | 0     | 04 E 1 12              | 30-Jan-16               |                |  |               | •                            | Survey & Inspection, Surve  |                            |                                    |                       |
|   | Allowances for making good on defects   | 7     | 01-Feb-16              | 11-Feb-16               |                |  |               |                              |                             | ances for making good or   |                                    |                       |
|   | Excavation To Formation Lvl +2.45mPD  | 2     | 12-Feb-16              | 13-Feb-16               |                |  |               |                              | E E                         | xcavation To Formation L   | 1                                  |                       |
|   | Pile Trimming   | 10    | 13-Feb-16              | 25-Feb-16               |                |  |               |                              |                             | Pile T                     | -                                  |                       |
| 3MSS.S0026 B  | Blinding layer and 400mm thickness  | 1     | 25-Feb-16              | 26-Feb-16               |                |  |               |                              | 1                           | 🔲 Blin                     | ding layer and 400mm thickness     |                       |
| Forecas   | et Bar  |       |                        |                         |                |  |               |                              | Date                        | Revision                   | Checked                            | Approve               |
|   |   |       |                        |                         |                |  | Page 10 of 11 |                              |                             | MRP Rev B (1st D           |                                    | Leo Harne             |
|   | ne  |       | M+                     | 3 Mon                   | ths Roll       | ing Programme                              |               |                              |                             | MRP Rev B (2nd D           |                                    | Leo Harnet            |
| Milestor  | I   |       |                        |                         |                |  |               |                              |                             |                            |                                    | Leonamel              |
| Milestor  |   |       |                        | 21/10                   |                | (and draft)                                |               |                              | · · ·                       |                            |                                    |                       |
| Milestor  |   |       |                        |                         |                | 6 (2nd draft)<br>or M+ Museum P            |               |                              | l                           |                            |                                    |                       |

| tivity ID      | Activity Name   | Duration | Start      | Finish    | Quants          | Production rates        |    |    | Dec | cember |    |   |          |             | Jar      | nuary    |           |            |               |               | February      |
|----------------|---|----------|------------|-----------|-----------------|-------------------------|----|----|-----|--------|----|---|----------|-------------|----------|----------|-----------|------------|---------------|---------------|---------------|
|                |   |          |            |           |                 |                         | 29 | 06 |     | 3      | 20 | 2 |          | 03          | 10       | 4        | 7         | 24         | 31            | 07            | 5             |
| 3MSS.S0027     | Temporary Support (Shear Plate)   | 3        | 26-Feb-16  | 01-Mar-16 |                 |                         |    |    |     |        |    |   | 1        |             |          |          |           |            |               |               |               |
| 3MSS.S0028     | Bottom Rebar  | 15       | 01-Mar-16  | 18-Mar-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           |            |               |               |               |
| 3MSS.S0029     | Install 3 Nr Shear Plates   | 7        | 18-Mar-16  | 30-Mar-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           |            |               |               |               |
| DCS Structure  |   | 55       | 31-Dec-15  | 09-Mar-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           |            |               |               |               |
| 3MSS.D001      | Excavate from +5.50mPD (Existing Level) to +4.85mPD                       | 4        | 31-Dec-15  | 06-Jan-16 | 427m3           | 1 machine @ 190m3/day   |    |    |     |        |    |   | Ļ        | Excav       | ate from | +5.50mF  | PD (Exist | ing Level) | to +4.85mF    | PD            |               |
| 3MSS.D002      | Excavate from +4.85mPD to +3.70mPD  | 4        | 06-Jan-16  | 11-Jan-16 | 756m3           | 1 machine @ 190m3/day   |    |    |     |        |    |   |          |             |          |          |           | PD to +3.7 |               |               |               |
| 3MSS.D003      | Install 1st Layer Struts at +4.2mPD                                       | 13       | 11-Jan-16  | 26-Jan-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           | Install    | 1st Layer S   | Struts at +4. | .2mPD         |
| 3MSS.D004      | Excavate from +3.5 to -0.50mPD  | 15       | 25-Jan-16  | 15-Feb-16 | 2764m3          | 1 machine @ 190m3/day   |    |    |     |        |    |   |          |             |          |          |           |            |               |               | Exca          |
| 3MSS.D005      | Install 2nd Layer Struts at 0.0mPD (w/ preloading)                        | 13       | 15-Feb-16  | 01-Mar-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           |            |               |               |               |
| 3MSS.D006      | Excavate to -0.5mPD to -2.5mPD  | 7        | 01-Mar-16  | 09-Mar-16 | 1316m3          | 1 machine @ 190m3/day   |    |    |     |        |    |   |          |             |          |          |           |            |               |               |               |
| Tower Crane No | o 3   | 47       | 30-Dec-15  | 26-Feb-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           |            |               |               |               |
| 3MSS.T002      | Position Sign-off for T C3  | 1        | 30-Dec-15  | 30-Dec-15 |                 |                         | 1  |    |     |        |    |   | Position | Sign-off fo | r TC3    |          |           |            |               |               |               |
| 3MSS.T003      | Design submission and approval of TC base                                 | 10       | 05-Jan-16  | 15-Jan-16 |                 |                         |    |    |     |        |    |   |          |             |          | Design   | submiss   | ion and a  | pproval of T  | C base        |               |
| 3MSS.T004      | Mobilization & procurement  | 15       | 16-Jan-16  | 02-Feb-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           |            | Mob           | ilization & p | procurement   |
| 3MSS.T006      | Excavate ro reduce level +2.45mPD   | 2        | 16-Jan-16  | 18-Jan-16 | 464m3           | 350m3/day               |    |    |     |        |    |   |          |             |          | E:       | xcavate   | ro reduce  | level +2.45   | mPD           |               |
| 3MSS.T007      | Excavate battered slope   | 3        | 19-Jan-16  | 21-Jan-16 | 510m3           | 350m3/day               |    |    |     |        |    |   |          |             |          |          |           |            | red slope     |               |               |
| 3MSS.T008      | Excavation for TC3 Base   | 3        | 22-Jan-16  | 25-Jan-16 | 6m3             | 1 machine @ 190m3/day   | 1  |    |     |        |    |   |          |             |          |          |           | Excava     | tion for TC   | 3 Base        |               |
| 3MSS.T009      | Rebar Installation for TC3 Base   | 3        | 26-Jan-16  | 28-Jan-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           | 🔲 R        | ebar Install  | ation for TC  | C3 Base       |
| 3MSS.T010      | Formworks Installation for TC3 Base                                       | 1        | 29-Jan-16  | 29-Jan-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           | 0          | Formworks     | Installation  | for TC3 Bas   |
| 3MSS.T011      | Concrete Pouring & Curing for TC3 Base                                    | 7        | 30-Jan-16  | 06-Feb-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           |            |               | Concret       | te Pouring &  |
| 3MSS.T012      | Erection of Tower Crane No 3  | 14       | 11-Feb-16  | 26-Feb-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           |            |               |               |               |
| AEL & ECM      |   | 25       | 11-Jan-16  | 12-Feb-16 |                 |                         | 1  |    |     |        |    |   |          |             |          |          |           |            |               |               |               |
| 3MSS.AEL0010   | HCC issue Method Statements for Protection of AEL & ECM                   | 0        | 11-Jan-16  |           |                 |                         |    |    |     |        |    |   |          | •           | HCC i    | ssue Met | thod Sta  | tements fo | or Protection | n of AEL & I  | ECM, HCC is   |
| 3MSS.AEL0012   | Approval & Consents For Method Statements                                 | 20       | 11-Jan-16  | 03-Feb-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           |            | Ap            | oroval & Co   | onsents For M |
| 3MSS.AEL020    | Protection of AEL & ECM   | 5        | 03-Feb-16  | 12-Feb-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           |            |               |               | Protection    |
| M+.30 ICP      |   | 51       | 18-Jan-16  | 19-Mar-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           |            |               |               |               |
| Excavation Wor | rks   | 51       | 18-Jan-16  | 19-Mar-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           |            |               |               |               |
| 3MICP.1000     | Apply for Approval and consents for Excavation (Stage 2A Excavation)      | 28       | 18-Jan-16  | 22-Feb-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           |            |               |               |               |
| 3MICP.1001     | Obtain MJV/RSS Pump test Results (Bachy)                                  | 0        |            | 25-Jan-16 |                 |                         |    |    |     |        |    |   |          |             |          |          | •         | Obtain I   | WV/RSS P      | ump test R    | esults (Bach  |
| 3MICP.1002     | Submit Dewatering Proposal  | 15       | 25-Jan-16  | 15-Feb-16 |                 |                         |    |    |     |        |    |   |          |             |          |          |           |            | i             |               | Subn          |
| 3MICP.1010     | Site Possession   | 0        | 11-Feb-16* |           |                 |                         |    |    |     |        |    |   |          |             |          |          |           |            |               | ٠             | Site Possess  |
| 3MICP.1012     | Obtain Consents for Excavation to Commence                                | 0        | 22-Feb-16  |           |                 |                         | 1  |    |     |        |    |   |          |             |          |          |           |            |               |               |               |
| 3MICP.1020     | Survey Existing Sheet Pile  | 5        | 11-Feb-16  | 16-Feb-16 |                 |                         | 1  |    |     |        |    |   |          |             |          |          |           |            |               |               | Su            |
| 3MICP.1030     | Install 6Nr Pump Wells / Monitoring points 12Nr                           | 6        | 15-Feb-16  | 20-Feb-16 | 6nr Pumps / 12r |                         | 1  |    |     |        |    |   |          |             |          |          |           |            |               |               |               |
| 3MICP.1040     | Excavate Central portion Max 30 deg open cut +3.6mPD to -1.65mPD (5.275m) | 24       | 22-Feb-16  | 19-Mar-16 | 16,877m3        | 2nr excavators @700m3/d | 1  |    |     |        |    |   |          |             |          |          |           |            | 1             |               |               |

| Forecast Bar                      | Page 11 of 1                              |   | Date      |      |
|-----------------------------------|---|---|-----------|------|
| <ul> <li>♦ ♦ Milestone</li> </ul> | с.<br>С                                   |   | )2-Dec-15 | 3MRP |
|                                   | M+ 3 Months Rolling Programme             | 3 | 31-Dec-15 | 3MRP |
|                                   | 3MRP Rev B (2nd draft)                    |   |           |      |
|                                   | Main Works Contract for M+ Museum Project |   |           |      |
|                                   |   |   |           |      |

|                            |                |   | March        |                |             | ri       |
|----------------------------|----------------|---|--------------|----------------|-------------|----------|
| 21                         | 28             | 06  | 6<br>13      | 20             | 27          | 7        |
|                            | Temporary      |   |              |                |             |          |
|                            |                |   |              | Bottom Re      | bar         |          |
|                            |                |   |              |                |             | ins      |
|                            |                |   |              |                |             |          |
|                            |                |   |              |                |             |          |
|                            |                |   |              |                |             | ŀ        |
| cavate from +3.5 to -      | ).50mPD        |   |              |                |             |          |
|                            | Install 2nd    | Layer S   | truts at 0.0 | 0mPD (w/ pre   | eloading)   |          |
|                            |                | Exca  | avate to -0  | .5mPD to -2.   | 5mPD        |          |
|                            |                |   |              |                |             | ļ.,      |
|                            |                |   |              |                |             |          |
| nt                         |                |   |              |                |             |          |
|                            |                |   |              |                |             |          |
|                            |                |   |              |                |             |          |
|                            |                |   |              |                |             | ſ        |
| 1000                       |                |   |              |                |             |          |
| ase<br>& Curing for TC3 Ba | 950            |   |              |                |             |          |
| Ere                        | tion of Tower  | Crane   | No 3         |                |             |          |
|                            |                |   |              |                |             | ŀ        |
| c issue Method Stater      | nents for Prot | ection o  | AEL & E      | CM             |             | ĺ        |
| r Method Statements        |                |   |              |                |             |          |
| on of AEL & ECM            |                |   |              |                |             |          |
|                            |                |   |              |                |             | <u>.</u> |
| Apply for Ap               | nroval and co  | nsents f  | or Excava    | ation (Stage 2 |             | lior     |
| chy), Obtain MJV/RS        |                |   |              | allon (olage z |             |          |
| bmit Dewatering Prop       |                |   | ,,           |                |             |          |
| ession, Site Possessio     | n              |   |              |                |             |          |
| Obtain Con                 |                | vation t  | Comme        | nce, Obtain C  | Consents fo | FE       |
| Survey Existing Sheet      | Pile           |   |              |                |             |          |
|                            |                |   |              |                |             |          |
| Install 6Nr Pun            |                | nitoring  |              |                | Central po  | Srti     |
|                            |                | nitoring  |              | Ir<br>Excavate | Central po  | rti      |
| Install 6Nr Pun            |                | hitoring  |              |                | Central po  | orti     |
| Install 6Nr Pun            |                | nitoring  |              |                | Central po  | orti     |
| Install 6Nr Pun            |                | hitoring  |              |                | Central po  | orti     |
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| Install 6Nr Pun            |                | initoring generation of the second |              |                | Central pr  | Srti     |
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| Install 6Nr Pun            |                |   |              |                | Central po  |          |
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| Install 6Nr Pun            |                | initoring g   |              |                | Central pr  | porti    |

| Revision             | Checked       | Approved    |
|----------------------|---------------|-------------|
| RP Rev B (1st Draft) | Edgar / Chris | Leo Harnett |
| RP Rev B (2nd Draft) | Den / Chris   | Leo Harnett |
|                      |               |             |
|                      |               |             |
|                      |               |             |
|                      |               |             |

| 3MRP Three Month<br>Mar 2016)                   | hs Rolling Programme Update (31       | (3MRP)  | 3-M       | onths F         | Rolling                | Prograr                    | nme St                     | atus        | s at 3             | 31 N             | larch 2  | 2016             |  |
|---|---------------------------------------|---|-----------|-----------------|------------------------|----------------------------|----------------------------|-------------|--------------------|------------------|----------|------------------|--|
| Activity ID                                     | Activity Name                         |   | Ori. Dur. | BaseLine Start  | BaseLine Finish        | Forecast /<br>Actual Start | Forcast /<br>Actual Finish | %<br>Compl. | Finish<br>Variance | Current<br>Float | March    |                  | April 2016                             |
|   | ihan Mantha Dal                       |   |           |                 |                        |                            | Actual 1 Inish             | Compi.      | Valiance           | Tioat            | 28 06 13 | 3 20 2           | 7 03 10 17 24                          |
| _ JNIRP I                                       | nree Months Rol                       | lling Programme l   | Jpda      | ate (31 N       | lar 2016               | <b>)</b>                   |                            |             |                    |                  |          |                  |  |
| Contrac   | ct Key Dates & Mi                     | lestones  |           |                 |                        |                            |                            |             |                    |                  |          |                  |  |
| Contract  | t Dates                               |   |           |                 |                        |                            |                            |             |                    |                  |          |                  |  |
| CP02  | Contract Period (1218 day             | s)  | 1218      | 26-Sep-15       | 25-Jan-19              | 26-Sep-15 A                | 25-Jan-19                  | 0%          | 0                  | 0                |          |                  |  |
| Schedul   | e of Milesones                        |   |           |                 |                        |                            |                            |             |                    | 1                |          |                  |  |
| Cost Ce   | entre A - Preliminaries               | and General Require   | nent      | S               |                        |                            |                            |             |                    |                  |          |                  |  |
| MSA.03  | · · · · · · · · · · · · · · · · · · · | CA's satisfaction on Project Time                                 | 0         |                 | 31-Dec-15              |                            | 31-Mar-16                  | 0%          | -3                 | 3                |          |                  | Compliance Review                      |
| MSA.04  | Complete CA/Authority Off             | fice ready for occupation (t=M5)                                  | 0         |                 | 29-Feb-16              |                            | 31-Mar-16                  | 0%          | 0                  | 35               | •        |                  | Complete CA/Auth                       |
| Cost Ce   | entre C - Public Works                | s and Tunnel Protectio  | n Wo      | rks             |                        |                            |                            |             |                    |                  |          |                  |  |
| MSC.01  | Obtain Notice of No Object            | ion from Contract Administrator                                   | 0         |                 | 29-Feb-16              |                            | 31-Mar-16                  | 0%          | -1                 | 35               | •        |                  | Obtain Notice of N                     |
|   | e Dates                               |   |           |                 |                        |                            |                            |             |                    |                  |          |                  |  |
| Access  | Date                                  |   |           |                 |                        |                            |                            |             |                    |                  |          |                  |  |
| AD1040  | M05 - SPS Frontage At-gra             | ade Road (11Feb16)  | 0         | 11-Feb-16       |                        | 31-Mar-16                  |                            | 0%          | -49                | -47              |          |                  | M05 - SPS Frontag                      |
| AD1050  | M06 - ICP External Entran             | ce Portal beside At-garde Road (                                  | 0         | 11-Feb-16       |                        | 31-Mar-16                  |                            | 0%          | -39                | -39              |          |                  | M06 - ICP Externa                      |
| AD1060  | M07 - ICP Frontage beside             | At-grade Road (on Completion (                                    | 0         | 11-Feb-16       |                        | 31-Mar-16                  |                            | 0%          | -39                | -39              |          |                  | M07 - ICP Frontag                      |
| AD1160  | M15 - M+ / Lyric Staircase            | e (2nd access) (30Jun16)  | 0         | 17-May-16       |                        | 23-May-16                  |                            | 0%          | -6                 | 642              |          |                  |  |
| AD1180  | M16 - Lyric Interface Sout            | h (2nd access) (30Jun16)  | 0         | 17-May-16       |                        | 23-May-16                  |                            | 0%          | -6                 | 642              |          |                  |  |
| AD1240  |                                       | ithin At-grade Road (Completion                                   | 0         | 11-Feb-16       |                        | 31-Mar-16                  |                            | 0%          | -39                | 82               |          | •                | M22 - ICP/SPS Fro                      |
| AD1320  |                                       | Existing Temporary Access Road                                    | 0         | 11-Feb-16       |                        | 31-Mar-16                  |                            | 0%          | -39                | -37              |          |                  | M32 - ICP & SPS,                       |
| AD1590  |                                       | Vest of MTR Workshop (on STT 8                                    | 0         | 31-Mar-16       |                        | 31-Mar-16                  |                            | 0%          | 0                  | 1031             |          |                  | L25 - MTR Area to                      |
| AD1600  |                                       | West of MTR Workshop (on STT {                                    | 0         | 31-Mar-16       |                        | 31-Mar-16                  |                            | 0%          | 0                  | 1031             |          |                  | L26 - MTR Area to                      |
| Vacation  |                                       |   |           | 1               |                        | ń                          |                            |             | 1                  |                  |          |                  |  |
| VD1230  |                                       | Area within At-grade Road (H/O t                                  | 0         |                 | 27-Nov-15              |                            | 31-Mar-16                  | 0%          | -124               | 167              |          |                  | M21 - M+ North E                       |
| VD1240<br>VD1630                                |                                       | ithin At-grade Road (H/O to PIW<br>e Road by PIW, beside M+ Entra | 0         |                 | 30-Nov-15<br>30-Nov-15 |                            | 31-Mar-16<br>31-Mar-16     | 0%<br>0%    | -121               | 1031<br>1031     |          |                  | M22 - ICP/SPS Fro<br>M72 - Area within |
|   |                                       | · ·   |           | andix D4        |                        |                            | 51-Mai-10                  | 0 70        | -121               | 1031             |          |                  | M72 - Area within                      |
|   | •                                     | o Interface Schedule -  |           |                 | 20-NOV-20              | J15)                       |                            |             |                    |                  |          |                  |  |
|   |                                       | Extended Basement (L  | yric)     |                 |                        |                            |                            |             |                    |                  |          |                  |  |
|   | terface South of AEL                  |   |           |                 |                        |                            |                            |             |                    |                  |          |                  |  |
| IF1030  | sement Area                           | nd M16 after pipe piles and grout                                 | 0         | 17-May-16       |                        | 23-May-16                  |                            | 0%          | -6                 | 642              |          |                  |  |
| Grid 6 &  | -                                     |   | 0         | 17-May-10       |                        | 25-May-10                  |                            | 0 70        | -0                 | 042              |          | ~                |  |
| IF1032  |                                       | 96, 100, 103, 105, 109 & 116                                      | 0         |                 | 17-Feb-16              |                            | 31-Mar-16                  | 0%          | -42                | 1031             |          |                  | Complete Pile Cap                      |
| PIW Pha   |                                       | , , , ,   |           |                 |                        |                            |                            |             |                    |                  |          |                  |  |
| <b></b>   |                                       |   |           |                 |                        |                            |                            |             |                    |                  |          |                  | to                                     |
| <ul> <li>Baseline</li> <li>Primary I</li> </ul> |                                       | West Kow  | loon Cu   | ultural Distric | t Authority            |                            |                            |             |                    | H                | SIN新昌    | Dat<br>02-Dec    |  |
| <ul> <li>Milestone</li> </ul>                   | e (3                                  | MRP) 3-Mont   | ths       | Rolli           | ng Pro                 | ogran                      | nme                        |             |                    |                  | HONG     | 31-Dec           |  |
| Non-Criti                                       | tical                                 | •   |           |                 |                        |                            | -                          |             |                    |                  |          | 15-Mai<br>31-Mai |  |
| Critical B                                      |                                       | Status a  | ιιJ       | i war           | UN 20                  | σι                         |                            |             |                    |                  |          |                  |  |
| Summary   | ry Bar                                |   |           |                 |                        |                            |                            |             |                    |                  |          |                  |  |

# Page 1 of 10

|    | Мау | / 2016 | ò  |    |   | Ju | ine 20 | 016 |    | July | 2016 |   |
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w to the CA's satisfaction on Project Time & Constru hority Office ready for occupation (t=M5), Complete

No Objection from Contract Administrator for all Trus

age At-grade Road (11Feb16), M05 - SPS Frontage A nal Entrance Portal beside At-garde Road (refer M61 f nge beside At-grade Road (on Completion of ICP / SPS M15 - M+ / Lyric Staircase (2nd ac

M16 - Lyric Interface South (2nd a contage within At-grade Road (Completion of ICP / SI West of Existing Temporary Access Road (11Feb20)
 North-West of MTR Workshop (on STT & H/O from o South-West of MTR Workshop (on STT & H/O from the store of MTR Workshop (on STT

Eastern Area within At-grade Road (H/O to PIW) (30 ontage within At-grade Road (H/O to PIW) (30Nov2 At-Grade Road by PIW, beside M+ Entrance Portal

♦ Take possession of M15 and M16 a

s PC 95, 96, 100, 103, 105, 109 & 116, Complete

| evision          | Checked        | Approved    |
|------------------|----------------|-------------|
| Nov 2015 - Rev   | Chris / Edgar  | Leo Harnett |
| Dec 2015 - Rev   | Denmark / C    | Leo Harnett |
| Feb 2016 - Rev   | Jojo Alcazaren | Desmond Sze |
| Var 2016 - Rev 0 | Jojo Alcazaren | Chris Chau  |
|                  |                |             |

3MRP Three Months Rolling Programme Update (31 Mar 2016)

# (3MRP) 3-Months Rolling Programme Status at 31 March 2016

| Civil & Structual Interface with PWA-Crade R cod           Interface Car Park Utilities Works           17210         Remove housing within P400, M05, M06 & M07         0         11-Feb-16         16-Feb-16         31-Mar-16         0-Agr-16         0%         449         126           172105         Remove housing within P400, M05, M06 & M07         5         11-Feb-16         16-Feb-16         31-Mar-16         0-Agr-16         0%         449         126           172105         Second Design RD 20 Approval         30         11-Feb-16         14-Feb-16         31-Mar-16         0%-Agr-16         0%         49         126           172105         Construct U/G utiles connections from footwary to (D/S)         70         24 Mar-16         05 Jul 16         19 Mar-16         0%         49         47           12200         Take possession of MS, MK, MZ, M26 and M22         0         11 Feb-16         23 Mar-16         0%         49         47           12200         Take possession of MS, MK, MZ, M26 and M22         0         11 Feb-16         23 Mar-16         0%         49         957           Pric         Take possession of MS, MK, MZ, M26 and M32         0         11 Feb-16         31 Mar-16         0%         49         957           JF3000         C  | ·             |  | ·         |                |                 |             | ·         | ·        | ·   | <u> </u> | -           |          |   |                  |          |          |             |              |         |
|---|---------------|--|-----------|----------------|-----------------|-------------|-----------|----------|-----|----------|-------------|----------|---|------------------|----------|----------|-------------|--------------|---------|
| Civil & Structural Interface are Park Utilities Works         Interface Car Park Utilities Works           172101         Take procession of NS, Mo, MO & MO 7         0         11-Feb-16         15-Feb-16         31-Mar-16         0-Apr-16         0%         449         126           172100         Take procession of NS, Mo, MO & MO 7         0         11-Feb-16         15-Feb-16         31-Mar-16         00-Apr-16         0%         449         126           172103         Submit Reaming besing for BD Aproval         0         11-Feb-16         15-Feb-16         31-Mar-16         0%         449         126           172103         Install Harding on road-de edge of foctway (500m classical)         10         12-Feb-16         31-Mar-16         0%         49         47           172280         Construct U/G utilities connections from footway to EC/YSI         70         21 Mar-16         23-Mar-16         0%         49         47           172290         Construct U/G utilities connections of MS, MO, MY, 26A M122         0         11 Feb-16         23 Mar-16         0%         6         36           1F2010         Take possession of MS, MO, MY, 26A and M32         0         11 Feb-16         31 Mar-16         0%         49         957           1F3010         Take possession of MS, MO, MY,  | ID            | Activity Name  | Ori. Dur. | BaseLine Start | BaseLine Finish |             |           |          |     |          |             |          |   |                  | 27       |          | April 20    | 016<br>17 24 | -       |
| Interface Car Park Utilities Works           Interface Car Park Utilities Works           P2010         Take possession of MS, MO, M7         0         0         11-Pab-16         23 Han-16         0         %         49         126           P2105         Summ Change with Patton MS5, M05 & M07         5         11-Pab-16         11-Pab-16         13-Han-16         0         %         49         126           P2105         Summ Change with Patton MS5, M05 & M07         30         11-Pab-16         13-Han-16         30-Apr-16         0%         49         126           P2105         Summ Change with Patton MS5, M05 & M07         20         11-Pab-16         13-Han-16         30-Apr-16         0%         49         47           P12200         Construct U/G utilities connections from focuvary to LCP/SF         70         24-Man-16         31-Man-16         0%         49         47           P12200         Construction of P5 McL B.S. Structure, TAC         361         11-Pab-16         31-Man-16         0%         47         49         30         77           P2100         Commence constantion with MD MP Apk contractor         0         15-ban-16         31-Man-16         0%         47         957           P3100         Commen   | Civil & Struc | tual Interface with PIW At-Grade Road                      |           |                |                 |             |           |          |     |          |             | 100      |   | 20               |          |          |             | 11 24        |         |
| IF2160       Remove hoarding within Potion M05, M06 & M07       5       11.Feb-16       16 Feb-16       31.Mar-16       0%       39       100         IF2165       Sulmint Haarding Design for 8D Approval       30       11.Feb-16       11.Mar-16       31.Mar-16       29.Apr-16       0%       49       125         IF2160       Construct UG utilizes connections from footway to ICV/SF       70       24.Har-16       35.Mar-16       0.Sul-16       0%       49       47         IF2280       Construct WG utilizes connections from footway to ICV/SF       70       24.Har-16       0.Sul-16       19.Mar-16       0%       49       47         IF2280       Take possession of MS, MG, MY, M2S, M31 and M32       0       11.Feb-16       31.Mar-16       0%       49       47         IF2800       Commerce coordination with the Park contractor       0       15-Jan-16       31.Mar-16       0%       49       457         IF3010       Take possession of MS, M6, M7, M26 and M32       0       1.Feb-16       31.Mar-16       0%       6       36         Design & Procurements       Stemarci Caling properiodin       60       15-Jan-16       31.Mar-16       1.Mar-16       0       50       30.Apr-16       80%       6       36         Design   | Interface Ca  | r Park Utilities Works                                     |           |                |                 |             |           |          |     |          |             |          |   | -                |          |          |             |              |         |
| IT2.165       Submit Hoarding Design for BD Approval       30       11-Feb-16       11-Mar-16       23-Mar-16       30-Apr-16       17-Mar-16       0%       49       124         IF2.100       Construct US (20 tillies connections from foctway to IC/V/SF       70       24-Mar-16       30-Apr-16       17-Mar-16       0%       48       80         IF2.100       Construct US (20 tillies connections from foctway to IC/V/SF       70       24-Mar-16       30-Apr-16       0%       49       47         IF2.20       Take possession of Interfacing Car Park site on completion       0       11-Feb-16       31-Mar-16       0%       49       47         IF2.200       Construct US ADS, MS, MS, MS, MS, MS, MI and MS2       0       11-Feb-16       31-Mar-16       0%       49       47         IF2.200       Construct US ADS, MS, MS, MS, MS, MS, MI and MS2       0       11-Feb-16       31-Mar-16       0%       49       957         Park       Forcintaries       Session of MS, MS, MS, MS, MS, MS, MS       0       11-Feb-16       31-Mar-16       0%       6       36         DS.2002       Schements       Session of MS, MS, MS, MS, MS, MS       144       15-Dec-15       0       0       15-Sac 16       30-Apr-16       0       45       96       36  | IF2010        | Take possession of M5, M6, M7                              | 0         | 11-Feb-16      |                 | 31-Mar-16   |           | 0%       | -49 | 126      |             |          |   |                  | •        | Take     | posse       | ession o     | of      |
| IP3170       Install Hoarding on road-side edge of factway (500mm cla       10       12.4Mar-16       23.Mar-16       17.May-16       0.%       -38       80         IP2180       Construct U/U utilities connections from footway to IC/YS       70       24.Mar-16       05.Jul-16       17.May-16       0.%       -38       80         IP2280       Take possession of Interfacing Car Park site on completion       0       11.Feb-16       31.Har-16       0%       49       47         IP2290       Construction of SPS ind, ELS, Structure, T&C       301       11.Feb-16       23.Har-16       0%       49       47         IP3010       Commence coordination with the Park contractor       0       15.3an-16       31.Har-16       0%       49       457         Park       Take possession of MS, MG, M7, M26 and M32       0       11.Feb-16       31.Har-16       0%       49       457         Park       Take possession of MS, MG, M7, M26 and M32       0       11.Feb-16       31.Har-16       0%       49       457         Park       Storogic design park storogic and M32       0       11.Feb-16       31.Har-16       0%       49       457         Park       Storogic design park storogic and M32       0       0       11.Feb-16       15.Har-16   | IF2160        | Remove hoarding within Potion M05, M06 & M07               | 5         | 11-Feb-16      | 16-Feb-16       | 31-Mar-16   | 06-Apr-16 | 0%       | -39 | 100      | -           |          |   |                  | •        | i 📫      | F216        | 0, Rem       | 10      |
| IF2180       Construct U/G utilities connections from footway to ICP/SF       70       24-Mar-16       05-Jul-16       19-May-16       02-Sep-16       0%       -49       -47         IF2200       Take possession of Interfacing Car Park site on complettion       0       11-Feb-16       31-Mar-16       0%       -49       -47         IF2200       Construction of SPS incl. ELS, Structure, T&C       361       11-Feb-16       31-Mar-16       0%       -49       -47         IF2200       Construction of SPS incl. ELS, Structure, T&C       361       11-Feb-16       31-Mar-16       0%       -49       -47         IF300       Commence coordination with the Park contractor       0       15-Jan-16       31-Mar-16       0%       -49       957         IF301       Take possession of NS, MG, M7, R26 and M32       0       11-Feb-16       31-Mar-16       0%       -6       56         Design & Procurements       External Facade Proc Construction       15-Jan-16       55-Jan-16       15-Jan-16       16       -41       -4  | IF2165        | Submit Hoarding Design for BD Approval                     | 30        | 11-Feb-16      | 11-Mar-16       | 31-Mar-16   | 29-Apr-16 | 0%       | -49 | 126      |             |          |   |                  | i 🗖      | <u> </u> | <u> </u>    | <u> </u>     | )       |
| Sewage Pump Station         II-Feb-16         JI-Mar-16         OPS         49         47           IF2270         Take possession of MS, M6, N7, M26, M31 and M32         0         11-Feb-16         31-Mar-16         0%         -09         47           IF2200         Construction of SPS ind, ELS, Structure, TRC         361         11-Feb-16         21-Mar-16         21-Aug-17         0%         -33         -37           Park         Figure         Status         0         15-Jan-16         31-Mar-16         0%         -76         957           IF3000         Commence coordination with the Park contractor         0         15-Jan-16         31-Mar-16         0%         -60         957           Preliminaries         Design & Procurements         Streamatic design preparation & submission         144         15-Dec-15         06-May-16         15-Aug-16         80%         6         36           Ds.2005         Schematic design preparation & submission         144         15-Dec-15         06-May-16         15-Aug-16         13-Aug-16         10%         9         36           Ds.2005         Embed DD Submission, consent & appin for M+ Podium         460         17-Feb-16         14-Aug-16         25-Apr-16         14-Aug-16         15-Aug-16         13-Aug-16  | IF2170        | Install Hoarding on road-side edge of footway (500mm cle   | 10        | 12-Mar-16      | 23-Mar-16       | 30-Apr-16   | 17-May-16 | 0%       | -38 | 80       | -           |          |   |                  |          |          |             |              | C       |
| IF2270       Take passession of Interfacing Car Park site on completion       0       11 Feb-16       31 Mar-16       0%       -49       47         IF2280       Take passession of MS, NG, MY, M26, N31 and M22       0       11 Feb-16       31 Mar-16       0%       -49       47         IF2200       Construction of SPS ind, ELS, Structure, T&C       361       11 Feb-16       22-Jun-17       31 Mar-16       0%       -49       47         IF3000       Commence coordination with the Park contractor       0       15-Jan-16       31 Mar-16       0%       -69       57         IF3010       Take passession of MS, NG, M7, M26 and M32       0       11 Feb-16       31 Mar-16       0%       -69       57         IF3010       Take passession of MS, NG, M7, M26 and M32       0       11 Feb-16       31 Mar-16       0%       -6       35         IF3010       Take passession of MS, NG, M7, M26 and M32       0       11 Feb-16       31 Mar-16       0%       -6       36         Design & Procurements       External Facade Pare feasion of MS, NG, M7, M26 and M32       0       11 Feb-16       05-Mar-16       15-Dec-15 A       30-Apr-16       80%       6       36         DS.2002       Schematic design preparation & submission       144       15-Dec-15 A   | IF2180        | Construct U/G utilities connections from footway to ICP/SF | 70        | 24-Mar-16      | 05-Jul-16       | 19-May-16   | 02-Sep-16 | 0%       | -38 | 80       | -           |          |   | _                |          |          |             |              |         |
| IF2280       Take possession of M5, M6, M7, M26, M31 and M32       0       11-Feb-16       23 - Mar-16       0       0, H       -49       -47         IF2290       Construction of SPS incl. ELS, Structure, T&C       361       11-Feb-16       23 - Jun-17       31-Mar-16       1-Jung-17       0, M       -39       -37         Park  | Sewage Pu     | mp Station   |           |                | 1               | 1           |           | <u> </u> |     | ]        |             |          |   |                  |          |          |             |              |         |
| IF2290       Construction of SPS ind. ELS, Structure, T&C       361       11-Feb-16       22-Jun-17       31-Mar-16       21-Mag-17       0%       -39       -37         Park       U       Structure, T&C       0       15-Jan-16       31-Mar-16       0%       -76       957         IF3000       Take possession of MS, MG, M7, M26 and M32       0       11-Feb-16       31-Mar-16       0%       49       957         IF3010       Take possession of MS, MG, M7, M26 and M32       0       11-Feb-16       31-Mar-16       0%       49       957         Procentional       Structure, MA, MA, M26 and M32       0       11-Feb-16       31-Mar-16       0%       49       957         Procentional       Structure, MA, MA, M26 and M32       0       11-Feb-16       31-Mar-16       0%       49       957         Procentional       Structure, MA, MA, MA, MA, MA, MA, MA, MA, MA, MA  | IF2270        | Take possession of Interfacing Car Park site on completion | 0         | 11-Feb-16      |                 | 31-Mar-16   |           | 0%       | -49 | -47      |             |          |   |                  | •        | Take     | posse       | ession o     | of      |
| Park         IF3000         Commence coordination with the Park contractor         0         15-Jan-16         31-Mar-16         0%         -76         957           IF3010         Take possession of MS, M6, M7, M26 and M32         0         11-Feb-16         31-Mar-16         0%         -76         957           Preciminaries           Stream Procurements           External Facade Pre-Construction           BD Submission, Consent & Approval           D5.2002         Schematic design preparation & submission         144         15-Dec-15         66-May-16         15-Mar-16         15-M  | IF2280        | Take possession of M5, M6, M7, M26, M31 and M32            | 0         | 11-Feb-16      |                 | 31-Mar-16   |           | 0%       | -49 | -47      | -           |          |   |                  | •        | Take     | posse       | ession o     | of      |
| IF3000       Commence coordination with the Park contractor       0       15-Jan-16       31-Mar-16       0%       -76       957         IF3010       Take possession of MS, MG, M7, M26 and M32       0       11-Feb-16       31-Mar-16       0%       -49       957         Preliminaries         Descign & Procurements         External Facede Pre-Construction         BD Submission, Consent & Approval         DS 2002       Schematic design preparation & submission       144       15-Dec-15       06-Mar-16       15-Jau-16       15-Mar-16       65       30       46       36         DS 2002       Schematic design preparation & submission       144       15-Dec-15       06-Mar-16       15-Jau-16       15%       20       31         DS 2002       Schematic design preparation & submission and approval       155       05-Mar-16       05-Mar-16       15-Mar-16       15%       20       31         DS 2005       Embed BD Submission consent & appul for M+ Podium       460       17-Feb-16       21-Mar-16       13-Oct-16       5%       20       31         Terracotta Facede Panel       Materials Submission and approval       14       26-Apr-16       24-Apr-16       27-Apr-16       14-Mar-16       50% <td>IF2290</td> <td>Construction of SPS incl. ELS, Structure, T&amp;C</td> <td>361</td> <td>11-Feb-16</td> <td>22-Jun-17</td> <td>31-Mar-16</td> <td>21-Aug-17</td> <td>0%</td> <td>-39</td> <td>-37</td> <td></td> <td></td> <td></td> <td></td> <td><u> </u></td> <td></td> <td></td> <td></td> <td></td>  | IF2290        | Construction of SPS incl. ELS, Structure, T&C              | 361       | 11-Feb-16      | 22-Jun-17       | 31-Mar-16   | 21-Aug-17 | 0%       | -39 | -37      |             |          |   |                  | <u> </u> |          |             |              |         |
| IF3010       Take possession of MS, M6, M7, M26 and M32       0       11-Feb-16       31-Mar-16       0%       4.9       957         Preliminaries         Design & Procurements         External F-acde Pre-Construction         BD Submission, Consent & Approval         DS 2002       Schematic design preparation & submission       144       15-Dec.15       06-May-16       15-Dec.15 A       30-Apr-16       80%       6       36         DS 2002       Schematic design preparation & submission       144       15-Dec.15       05-Mar-16 A       15-Aug-16       10%       -9       36         DS 2004       Shop dwgs submission and approval       155       05-Mar-16       06-Aug-16       05-Mar-16 A       15-Aug-16       16%       6       36         DS 2005       Embed BD Submission to consultant for M+ Podium & Tower       111       26-Apr-16       14-Aug-16       26-Apr-16       14-Aug-16       0%       17       12         DS 2002       Terracotta Panel - Visual Mock-Up Inspection & Approval       14       05-May-16       27-Apr-16       14-May-16       14-May-16       0%       17       12         DS 2024       Terracotta Panel - Visual Mock-Up Inspection & Approval       14       05-May-16       14-May-1  | Park          |  |           | J              | 1               |             | J         | J        | 1   |          |             |          |   | -<br>-<br>-<br>- |          |          |             |              |         |
| Preliminaries           Design & Procurements           External Facade Pre-Construction           BD Submission, Consent & Approval           DS.2002         Schematic design preparation & submission         144         15-Dec-15         06-May-16         15-Dec-15 & 30-Apr-16         80%         6         36           DS.2002         Schematic design preparation & submission         144         15-Dec-15         06-May-16         15-Dec-15 & 30-Apr-16         80%         6         36           DS.2005         Embed BD Submission consent & approval         155         05-Mar-16         05-Mar-16         15-Dec-15 & 30-Apr-16         140         9         36           DS.2008         BD Submission to consultant for M+ Podium & Tower         111         26-Apr-16         14-Aug-16         26-Apr-16         14-Aug-16         5%         20         318           Terracotta Facade Panel           DS.2002         Terracotta Panel - Visual Mock-Up (Ordering, production & 88         31-Jan-16         27-Apr-16         29-feb-16 A         14-May-16         5%         21         12           DS.2022         Terracotta Panel - Visual Mock-Up (Ordering, prod         22         29-feb-16 A         14-May-16         5%         17         12  | IF3000        | Commence coordination with the Park contractor             | 0         | 15-Jan-16      |                 | 31-Mar-16   |           | 0%       | -76 | 957      | • • • • • • |          |   |                  | •        | Com      | menc        | e coord      | <br>Jir |
| Design & Procurements           External Facade Pre-Construction           BJ Submission, Consent & Approval           DS.2002         Schematic design preparation & submission         144         15-Dec-15         0.6-May-16         15-Dec-15 A         30-Apr-16         80%         6         36           DS.2002         Schematic design preparation & submission         144         15-Dec-15         0.6-May-16         15-May-16         15-May-16         15-May-16         16-May-16         15-May-16         16-May-16         16-May-16 <td>IF3010</td> <td>Take possession of M5, M6, M7, M26 and M32</td> <td>0</td> <td>11-Feb-16</td> <td></td> <td>31-Mar-16</td> <td></td> <td>0%</td> <td>-49</td> <td>957</td> <td>-</td> <td></td> <td></td> <td></td> <td>•</td> <td>Take</td> <td>posse</td> <td>ession d</td> <td>of</td> | IF3010        | Take possession of M5, M6, M7, M26 and M32                 | 0         | 11-Feb-16      |                 | 31-Mar-16   |           | 0%       | -49 | 957      | -           |          |   |                  | •        | Take     | posse       | ession d     | of      |
| Design & Procurements           External Facade Pre-Construction           BD Submission, Consent & Approval           DS.2002         Schematic design preparation & submission         144         15-Dec-15         06-May-16         15-Dec-15 A         30-Apr-16         80%         6         36           DS.2002         Schematic design preparation & submission         144         15-Dec-15         06-May-16         15-May-16         10%         9         36           DS.2005         Embed BD Submission to consultant for M+ Podium & Tower         111         26-Apr-16         21-May-17         22-Mar-16         13-Oct-16         5%         220         318           DS.2002         Terracotta Facade Panel         111         26-Apr-16         21-May-17         22-Mar-16         13-Oct-16         5%         220         318           DS.2022         Terracotta Panel - Visual Mock-Up (Ordering, production &         88         31-Jan-16         27-Apr-16         21-May-16         0%         -17         12           DS.2024         Terracotta Panel - Visual Mock-Up (Ordering, production & Approval         14         05-May-16         15-May-16         21-May-16         0%         -17         12           DS.2024         Terracotta Panel - Visual Mock-Up (Ordering, produc   | reliminar     | ies  |           | ]              | 1               |             |           | ]        |     |          | Ĩ           | -        |   |                  |          |          |             |              |         |
| External Facade Pre-Construction           BD Submission, Consent & Approval           DS.2002         Schematic design preparation & submission         144         15-Dec:15         06-May-16         15-Dec:15 A         30-Apr-16         80%         6         36           DS.2002         Schematic design preparation & submission         144         15-Dec:15         05-Mar-16         15-Dec:15 A         30-Apr-16         80%         6         36           DS.2003         Schematic design preparation & submission and approval         155         05-Mar-16         05-Mar-16 A         13-Oct-16         5%         220         318           DS.2008         BD Submission to consultant for M+ Podium & Tower         111         26-Apr-16         14-Aug-16         26-Apr-16         14-Aug-16         5%         220         318           DS.2002         Terracotta Panel - Visual Mock-Up (Ordering, production & 8         81-Jan-16         27-Apr-16         29-Feb-16 A         14-May-16         5%         17         12           DS.2024         Terracotta Panel - Visual Mock-Up (Ordering, production & Res 29-Feb-16         30-Apr-16         29-Feb-16 A         14-May-16         5%         17         12           DS.2026         Terracotta Panel - Visual Mock-Up (Ordering, production & 8         91-Jan-16   |               |  |           |                |                 |             |           |          |     |          | K           |          |   |                  |          |          |             |              |         |
| BD Submission, Consent & Approval           DS.2002         Schematic design preparation & submission         144         15-Dec-15         06-May-16         15-Dec-15 A         30-Apr-16         80%         6         36           DS.2002         Schematic design preparation & submission         144         15-Dec-15 A         06-May-16         15-Dec-15 A         30-Apr-16         80%         6         36           DS.2004         Shop dwgs submission and approval         155         05-Mar-16         06-Aug-16         05-Mar-16 A         15-Aug-16         10%         -9         36           DS.2005         Embed BD Submission consent & appvl for M+ Podium         460         17-Feb-16         21-May-12         22-Mar-16 A         13-Oct-16         5%         220         318           DS.2008         BD Submission to consultant for M+ Podium & Tower         111         26-Apr-16         14-Aug-16         26-Apr-16         14-Aug-16         0%         0         36           Materials Submission & Approval         Terracotta Facade Panel         Terracotta Panel - Installation of Mock-up sample         7         28-Apr-16         04-May-16         15-May-16         0%         -17         12           DS.2026         Terracotta Panel - Visual Mock-up Inspection & Approval         14         05-May  |               |  |           |                |                 |             |           |          |     |          |             |          |   |                  |          |          |             |              |         |
| DS.2002       Schematic design preparation & submission       144       15-Dec-15       06-May-16       15-Dec-15 A       30-Apr-16       80%       6       36         DS.2004       Shop dwgs submission and approval       155       05-Mar-16       06-Aug-16       05-Mar-16 A       15-Aug-16       10%       -9       36         DS.2005       Embed BD Submission, consent & appvl for M+ Podium       460       17-Feb-16       21-May-17       22-Mar-16 A       13-Oct-16       5%       220       318         DS.2008       BD Submission to consultant for M+ Podium & Tower       111       26-Apr-16       14-Aug-16       26-Apr-16       14-Aug-16       0%       0       36         Materials Submission to consultant for M+ Podium & Tower       111       26-Apr-16       14-Aug-16       26-Apr-16       14-May-16       0%       17       12         Terracotta Facede Panel         Terracotta Facede Panel         DS.2022       Terracotta Panel - Visual Mock-Up Cordering, production & 88       31-Jan-16       27-Apr-16       29-Feb-16 A       14-May-16       0%       -17       12         DS.2026       Terracotta Panel - Visual Mock-Up Cordering, prod       62       29-Feb-16       30-Apr-16       14-May-16       0%       -17   | External Fa   | acade Pre-Construction                                     |           |                |                 |             |           |          |     |          |             |          |   |                  |          |          |             |              |         |
| DS.2004       Shop dwgs submission and approval       155       05-Mar-16       06-Aug-16       05-Mar-16       15-Aug-16       10%       -9       36         DS.2005       Embed BD Submission, consent & appvl for M+ Podium       460       17-Feb-16       21-May-17       22-Mar-16       13-Oct-16       5%       220       318         DS.2008       BD Submission to consultant for M+ Podium & Tower       111       26-Apr-16       14-Aug-16       26-Apr-16       14-Aug-16       0%       0       36         Materials Submission to consultant for M+ Podium & Tower       111       26-Apr-16       14-Aug-16       26-Apr-16       14-Aug-16       0%       0       36         Terracotta Facade Panel         Terracotta Panel - Visual Mock-Up (Ordering, production & 8       88       31-Jan-16       29-Feb-16 A       14-May-16       50%       -17       12         DS.2020       Terracotta Panel - Visual Mock-Up Inspection & Approval       14       05-May-16       15-May-16       21-May-16       0%       -17       12         DS.2020       Glass Wall with T Mullions - Visual Mock-Up (Ordering, production & 62       29-Feb-16       30-Apr-16       29-Feb-16 A       14-May-16       50%       -14       80         DS.2040       Glass Wall with   |               |  |           |                |                 |             |           |          |     |          |             |          |   |                  |          |          |             |              |         |
| DS.2005       Embed BD Submission, consent & appvl for M+ Podium       460       17-Feb-16       21-May-17       22-Mar-16       A 13-Oct-16       5%       220       318         DS.2008       BD Submission to consultant for M+ Podium & Tower       111       26-Apr-16       14-Aug-16       26-Apr-16       14-Aug-16       0%       0       36         Materials Submission to consultant for M+ Podium & Tower       111       26-Apr-16       14-Aug-16       26-Apr-16       14-Aug-16       0%       0       36         Materials Submission to consultant for M+ Podium & Tower       111       26-Apr-16       29-Feb-16 A       14-May-16       5%       2.0       318         DS.2022       Terracotta Panel - Visual Mock-Up (Ordering, production & 88       31-Jan-16       27-Apr-16       29-Feb-16 A       14-May-16       5%       -17       12         DS.2026       Terracotta Panel - Visual Mock-up Inspection & Approval       14       05-May-16       18-May-16       14-May-16       0%       -17       12         DS.2038       Glass Wall with T Mullions - Visual Mock-up (Ordering, production & 62       29-Feb-16       30-Apr-16       29-Feb-16 A       14-May-16       5%       -14       80         DS.2040       Glass Wall with T Mullions - Installation of Mock-up Sample   |               |  |           |                |                 |             |           |          |     |          | -           |          |   |                  |          |          | <u> </u>    |              |         |
| DS.2008       BD Submission to consultant for M+ Podium & Tower       111       26-Apr-16       14-Aug-16       26-Apr-16       14-Aug-16       0%       0       36         Materials Submission & Approval         Terracotta Facade Panel         DS.2022       Terracotta Panel - Visual Mock-Up (Ordering, production & 88       31-Jan-16       27-Apr-16       29-Feb-16 A       14-May-16       50%       -17       12         DS.2024       Terracotta Panel - Installation of Mock-up sample       7       28-Apr-16       04-May-16       15-May-16       04       -17       12         DS.2026       Terracotta Panel - Visual Mock-up Inspection & Approval       14       05-May-16       18-May-16       29-Feb-16 A       14-May-16       0%       -17       12         DS.2026       Terracotta Panel - Visual Mock-up Inspection & Approval       14       05-May-16       18-May-16       29-Feb-16 A       14-May-16       0%       -17       12         DS.2038       Glass Wall with T Mullions - Visual Mock-Up (Ordering, production & 62       29-Feb-16 A       14-May-16       50%       -14       80         DS.2040       Glass Wall with T Mullions - Installation of Mock-up Sample       29       01-May-16       29-Feb-16 A       25-May-16       0%       0       67  |               |  |           |                |                 |             |           |          | -9  |          | -           | <u>—</u> |   |                  |          | + +      |             |              | -       |
| Materials Submission & Approval           Terracotta Facade Panel           DS.2022         Terracotta Panel - Visual Mock-Up (Ordering, production & 88         31-Jan-16         27-Apr-16         29-Feb-16 A         14-May-16         50%         -17         12           DS.2024         Terracotta Panel - Visual Mock-Up (Ordering, production & 88         31-Jan-16         27-Apr-16         29-Feb-16 A         14-May-16         50%         -17         12           DS.2026         Terracotta Panel - Visual Mock-up Inspection & Approval         14         05-May-16         18-May-16         21-May-16         0%         -17         12           DS.2026         Terracotta Panel - Visual Mock-up Inspection & Approval         14         05-May-16         18-May-16         04-Jun-16         0%         -17         12           Glass Wall with T Mullions         Usual Mock-up Inspection & Approval         14         05-May-16         29-Feb-16 A         14-May-16         50%         -14         80           DS.2038         Glass Wall with T Mullions - Visual Mock-Up (Ordering, prod         62         29-Feb-16         30-Apr-16         29-Feb-16 A         14-May-16         50%         -14         80           DS.2040         Glass Wall with T Mullions - Installation of Mock-up Sample         29         01-May-16         29-Feb  | DS.2005       | Embed BD Submission, consent & appvI for M+ Podium         | 460       |                |                 |             |           | 5%       | 220 |          | _           | ;        |   |                  | ;        | ; ;      |             |              | =       |
| Terracotta Facade Panel           DS.2022         Terracotta Panel - Visual Mock-Up (Ordering, production & 88 31-Jan-16 27-Apr-16 29-Feb-16 A 14-May-16 50% -17 12         50% -17 12           DS.2024         Terracotta Panel - Installation of Mock-up sample         7 28-Apr-16 04-May-16 15-May-16 21-May-16 0% 17 12         0% -17 12           DS.2026         Terracotta Panel - Visual Mock-up Inspection & Approval         14 05-May-16 18-May-16 22-May-16 04-Jun-16 0% -17 12         0% -17 12           DS.2028         Glass Wall with T Mullions - Visual Mock-Up (Ordering, proc 62 29-Feb-16 30-Apr-16 29-Feb-16 A 14-May-16 50% -14 80         9% -14 80           DS.2040         Glass Wall with T Mullions - Installation of Mock-up Sample 29 01-May-16 29-May-16 15-May-16 12-Jun-16 0% -14 80         9%           DS.2054         Precast Concrete for M+ Tower  |               |  | 111       | 26-Apr-16      | 14-Aug-16       | 26-Apr-16   | 14-Aug-16 | 0%       | 0   | 36       |             |          |   |                  |          |          |             |              | -       |
| DS.2022       Terracotta Panel - Visual Mock-Up (Ordering, production & 88       31-Jan-16       27-Apr-16       29-Feb-16 A       14-May-16       50%       -17       12         DS.2024       Terracotta Panel - Installation of Mock-up sample       7       28-Apr-16       04-May-16       15-May-16       04       0%       -17       12         DS.2026       Terracotta Panel - Visual Mock-up Inspection & Approval       14       05-May-16       18-May-16       22-May-16       04-Jun-16       0%       -17       12         DS.2036       Glass Wall with T Mullions       Visual Mock-up (Ordering, proc       62       29-Feb-16       30-Apr-16       29-Feb-16 A       14-May-16       50%       -14       80         DS.2038       Glass Wall with T Mullions - Visual Mock-Up (Ordering, proc       62       29-Feb-16       30-Apr-16       12-May-16       12       0%       -14       80         DS.2040       Glass Wall with T Mullions - Visual Mock-Up (Ordering, production & 29       01-May-16       29-May-16       15-May-16       12-May-16       0%       0.4       80         DS.2040       Glass Wall with T Mullions - Visual Mock-Up (Ordering, production & 84       03-Mar-16       29-Feb-16 A       25-May-16       0%       0.6       67         DS.2054       Precast Concrete - Visual   |               |  |           |                |                 |             |           |          |     |          |             |          |   |                  |          |          |             |              |         |
| DS.2024         Terracotta Panel - Installation of Mock-up sample         7         28-Apr-16         04-May-16         15-May-16         21-May-16         0%         -17         12           DS.2026         Terracotta Panel - Visual Mock-up Inspection & Approval         14         05-May-16         18-May-16         22-May-16         04-Un-16         0%         -17         12           DS.2028         Glass Wall with T Mullions         Usage Mall with T Mullions - Visual Mock-Up (Ordering, proc         62         29-Feb-16         30-Apr-16         29-Feb-16 A         14-May-16         0%         -17         80           DS.2038         Glass Wall with T Mullions - Visual Mock-Up (Ordering, proc         62         29-Feb-16         30-Apr-16         15-May-16         12-Jun-16         0%         -14         80           DS.2040         Glass Wall with T Mullions - Installation of Mock-up Sample         29         01-May-16         29-May-16         15-May-16         0%         0.4         40           Precast Concrete for M+ Tower         Usage Mall Mock-Up (Ordering, production & 84         03-Mar-16         25-May-16         25-May-16         0%         0.6         0           DS.2050         Precast Concrete - Visual Mock-Up (Ordering, production & 70         25-Apr-16         03-Jul-16         31-Mar-16         0%  |               |  |           |                |                 |             |           |          |     |          |             |          |   |                  |          |          |             |              |         |
| DS.2026         Terracotta Panel - Visual Mock-up Inspection & Approval         14         05-May-16         18-May-16         22-May-16         04-Jun-16         0%         -17         12           Glass Wall with T Mullion           DS.2038         Glass Wall with T Mullions - Visual Mock-Up (Ordering, proc         62         29-Feb-16         30-Apr-16         29-Feb-16 A         14-May-16         50%         -14         80           DS.2040         Glass Wall with T Mullions - Installation of Mock-up Sample         29         01-May-16         29-Feb-16 A         15-May-16         12-Jun-16         0%         -14         80           Precast Concrete for M+ Tower           DS.2056         Precast Concrete - Visual Mock-Up (Ordering, production & 84         03-Mar-16         25-May-16         25-May-16         0%         0         67           DS.2056         Precast Concrete - Installation of Mock-up sample         14         26-May-16         08-Jun-16         08-Jun-16         0%         0         67           DS.2070         Precast Concrete - Visual Mock-Up (Ordering, production & 70         25-Apr-16         03-Jul-16         31-Mar-16         08-Jun-16         0%         25         60           LED Lightings         Shop Drawings Approval         14         19-Mar-16 <td< td=""><td></td><td></td><td></td><td>31-Jan-16</td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td><td>7</td><td></td><td><b></b></td><td></td><td></td><td>_<b>_</b></td><td>٦</td></td<>  |               |  |           | 31-Jan-16      |                 |             |           |          |     |          | _           |          | 7 |                  | <b></b>  |          |             | _ <b>_</b>   | ٦       |
| Glass Wall with T Mullion           DS.2038         Glass Wall with T Mullions - Visual Mock-Up (Ordering, prod         62         29-Feb-16         30-Apr-16         29-Feb-16 A         14-May-16         50%         -14         80           DS.2040         Glass Wall with T Mullions - Installation of Mock-up Sample         29         01-May-16         29-May-16         15-May-16         12-Jun-16         0%         -14         80           Precast Concrete for M+ Tower           DS.2054         Precast Concrete - Visual Mock-Up (Ordering, production & 84         03-Mar-16         25-May-16         25-May-16         0%         0         67           DS.2056         Precast Concrete - Visual Mock-Up (Ordering, production & 84         03-Mar-16         25-May-16         08-Jun-16         0%         0         67           DS.2056         Precast Concrete - Visual Mock-Up (Ordering, production & 84         03-Mar-16         08-Jun-16         08-Jun-16         0%         0         67           DS.2050         Precast Concrete or W+ Podium         14         26-May-16         08-Jun-16         08-Jun-16         0%         0         67           DS.2070         Precast Concrete - Visual Mock-Up (Ordering, production & 70         25-Apr-16         03-Jul-16         31-Mar-16         08-Jun-16   |               | · · ·  | 7         |                |                 |             |           | 0%       | -17 | 12       | _           |          |   |                  |          |          |             | =            |         |
| DS.2038       Glass Wall with T Mullions - Visual Mock-Up (Ordering, proc       62       29-Feb-16       30-Apr-16       29-Feb-16 A       14-May-16       50%       -14       80         DS.2040       Glass Wall with T Mullions - Installation of Mock-up Sample       29       01-May-16       29-May-16       15-May-16       12-Jun-16       0%       -14       80         Precast Concrete for M+ Tower         DS.2054       Precast Concrete - Visual Mock-Up (Ordering, production & 84       03-Mar-16       25-May-16       29-Feb-16 A       25-May-16       0%       0       67         DS.2056       Precast Concrete - Installation of Mock-up sample       14       26-May-16       08-Jun-16       08-Jun-16       0%       0.0       67         Precast Concrete for M+ Podium       14       26-May-16       08-Jun-16       08-Jun-16       0%       0.0       67         DS.2070       Precast Concrete - Visual Mock-Up (Ordering, production & 70       25-Apr-16       03-Jul-16       31-Mar-16       0%       0.0       67         DS.2070       Precast Concrete - Visual Mock-Up (Ordering, production & 70       25-Apr-16       03-Jul-16       31-Mar-16       0%       0.5       60         LED Lightings - Shop Drawings Approval       14       19-Mar-16       01-Apr-16       <  |               |  | 14        | 05-May-16      | 18-May-16       | 22-May-16   | 04-Jun-16 | 0%       | -17 | 12       | <b> </b>    |          |   |                  |          |          |             |              |         |
| DS.2040       Glass Wall with T Mullions - Installation of Mock-up Sample       29       01-May-16       29-May-16       15-May-16       12-Jun-16       0%       -14       80         Precast Concrete for M+ Tower  |               |  |           |                |                 |             |           |          |     |          |             |          |   |                  |          |          |             |              |         |
| Precast Concrete for M+ Tower         Subscription   |               |  |           |                |                 |             | ,         |          |     |          |             |          | = |                  | <b></b>  |          |             |              | 7       |
| DS.2054       Precast Concrete - Visual Mock-Up (Ordering, production & 84       03-Mar-16       25-May-16       29-Feb-16 A       25-May-16       0%       0       67         DS.2056       Precast Concrete - Installation of Mock-up sample       14       26-May-16       08-Jun-16       08-Jun-16       0%       0       67         Precast Concrete for M+ Podium         DS.2070       Precast Concrete - Visual Mock-Up (Ordering, production & 70       25-Apr-16       03-Jul-16       31-Mar-16       0%       25       60         LED Lightings - Shop Drawings Approval       14       19-Mar-16       01-Apr-16       13-Apr-16       50%       -12       143         DS.2134       LED Lightings - Building Services Shop Dwgs Submission fr       350       03-Feb-16       17-Jan-17       03-Feb-16 A       31-Jan-17       10%       -14       178  |               | · · ·  | 29        | 01-May-16      | 29-May-16       | 15-May-16   | 12-Jun-16 | 0%       | -14 | 80       |             |          | Į |                  |          |          |             |              | ſ       |
| DS.2056       Precast Concrete - Installation of Mock-up sample       14       26-May-16       08-Jun-16       26-May-16       0%       0%       0       67         Precast Concrete for M+ Podium       DS.2070       Precast Concrete - Visual Mock-Up (Ordering, production & 70       25-Apr-16       03-Jul-16       31-Mar-16       0%       25       60         LED Lightings       Shop Drawings Approval       14       19-Mar-16       01-Apr-16       19-Mar-16 A       13-Apr-16       50%       -12       143         DS.2134       LED Lightings - Building Services Shop Dwgs Submission fr       350       03-Feb-16       17-Jan-17       03-Feb-16 A       31-Jan-17       10%       -14       178  |               |  | 1         | 1              | 1               | 1           |           | 1        |     |          |             |          |   |                  |          |          |             |              |         |
| Precast Concrete for M+ PodiumDS.2070Precast Concrete - Visual Mock-Up (Ordering, production & 7025-Apr-1603-Jul-1631-Mar-160%2560LED LightingsDS.2112LED Lightings - Shop Drawings Approval1419-Mar-1601-Apr-1619-Mar-16 A13-Apr-1650%-12143DS.2134LED Lightings - Building Services Shop Dwgs Submission fr35003-Feb-1617-Jan-1703-Feb-16 A31-Jan-1710%-14178   | DS.2054       |  | 84        | 03-Mar-16      | 25-May-16       |             |           |          | 0   | 67       |             |          |   |                  | +        |          |             |              | =       |
| DS.2070Precast Concrete - Visual Mock-Up (Ordering, production & 7025-Apr-1603-Jul-1631-Mar-1608-Jun-160%2560LED LightingsDS.2112LED Lightings - Shop Drawings Approval1419-Mar-1601-Apr-1619-Mar-16 A13-Apr-1650%-12143DS.2134LED Lightings - Building Services Shop Dwgs Submission fr35003-Feb-1617-Jan-1703-Feb-16 A31-Jan-1710%-14178  |               |  | 14        | 26-May-16      | 08-Jun-16       | 26-May-16   | 08-Jun-16 | 0%       | 0   | 67       | _           |          |   |                  |          |          |             |              |         |
| LED Lightings         DS.2112       LED Lightings - Shop Drawings Approval       14       19-Mar-16       01-Apr-16       13-Apr-16       50%       -12       143         DS.2134       LED Lightings - Building Services Shop Dwgs Submission f(       350       03-Feb-16       17-Jan-17       03-Feb-16 A       31-Jan-17       10%       -14       178   |               |  | í         |                | 1               | 1           | i         | i        | i   |          |             |          |   |                  |          |          | $\leq$      |              |         |
| DS.2112       LED Lightings - Shop Drawings Approval       14       19-Mar-16       01-Apr-16       13-Apr-16       50%       -12       143         DS.2134       LED Lightings - Building Services Shop Dwgs Submission f(       350       03-Feb-16       17-Jan-17       03-Feb-16 A       31-Jan-17       10%       -14       178   |               |  | 70        | 25-Apr-16      | 03-Jul-16       | 31-Mar-16   | 08-Jun-16 | 0%       | 25  | 60       | _           |          |   |                  |          |          |             |              | -       |
| DS.2134 LED Lightings - Building Services Shop Dwgs Submission fr 350 03-Feb-16 17-Jan-17 03-Feb-16 A 31-Jan-17 10% -14 178   |               | -  | 1         |                | 1               | 1           | 1         | 1        | 1   |          |             |          |   |                  |          |          |             |              |         |
|   |               |  |           |                |                 |             |           |          |     |          | <u> </u>    |          |   |                  |          |          | <b>—</b> D: | S.2112       | )<br>-, |
| DC 2154 LED Lightings Building Services Shen Dwas Submission $f_{1}$ 250 05 Dec 15 19 Nov 16 05 Dec 15 A 20 Nov 16 200/ 12 175  | DS.2134       |  | 350       |                | 17-Jan-17       |             |           | 10%      | -14 |          |             |          |   |                  |          | <u> </u> |             |              | -       |
|   | DS.2154       | LED Lightings - Building Services Shop Dwgs Submission fe  | 350       | 05-Dec-15      | 18-Nov-16       |             |           | 30%      | -12 | 175      |             |          |   | -                |          |          |             |              |         |
| DS.2166 LED Lightings - Facade LED Lightings Submission & Appvl 180 22-Oct-15 18-Apr-16 22-Oct-15 A 30-Apr-16 90% -12 13  |               |  |           |                | · ·             |             |           |          |     |          | _           |          |   |                  |          | ; ;      |             | 1            |         |
| DS.2176 LED Lightings - Production Mock-Up (System & Workmans 150 17-Feb-16 15-Jul-16 17-Feb-16 A 31-Jul-16 20% -16 13  | DS.2176       | LED Lightings - Production Mock-Up (System & Workmans      | 150       | 17-Feb-16      | 15-Jul-16       | 17-Feb-16 A | 31-Jul-16 | 20%      | -16 | 13       |             |          |   |                  |          |          |             |              |         |

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|        |                            |        | DS         | .202         | 4, Te<br>DS                           | errac<br>.202<br>Wall               | otta<br>6, Te<br>with                  | Pano<br>errac<br>T M                        | el - Ir<br>cotta<br>ullion                            | nstalla<br>Panel                                       |
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|        |                            |        | DS<br>.203 | .202<br>8, G | 4, Te<br>DS<br>lass \                 | errac<br>202<br>Wall<br>DS          | otta<br>6, Te<br>with<br>5.204         | Pano<br>errac<br>T M<br>40, C               | el - Ir<br>otta<br>ullion<br>Glass                    | stalla<br>Panel<br>s - Vii<br>Wall v                   |
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|        | Ligh                       | DS     | DS         | .202<br>8, G | 4, Te<br>DS<br>ass \<br>054,          | errac<br>.202<br>Wall<br>DS<br>DS.2 | otta<br>6, Te<br>with<br>5.204         | Pan<br>errac<br>T M<br>40, C<br>Pre         | el - Ir<br>otta<br>Glass<br>cast (                    | stalla<br>Panel<br>Wall<br>Visu<br>Concr               |
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|        |                            | DS     | DS<br>203  | .202<br>8, G | 4, Te<br>DS<br>[ass \<br>054,<br>Draw | errac<br>202<br>Wall<br>DS<br>DS.2  | otta<br>6, Te<br>with<br>5.204<br>056, | Pan<br>errac<br>T M<br>40, C<br>Conc<br>Pre | el - Ir<br>otta<br>ullion<br>Glass<br>cast (<br>, LEI | stalla<br>Panel<br>S - Vii<br>Wall<br>Concre<br>5.2070 |
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|        |                            | DS     | DS<br>203  | .202<br>8, G | 4, Te<br>DS<br>[ass \<br>054,<br>Draw | errac<br>202<br>Wall<br>DS<br>DS.2  | otta<br>6, Te<br>with<br>5.204<br>056, | Pan<br>errac<br>T M<br>40, C<br>Conc<br>Pre | el - Ir<br>otta<br>ullion<br>Glass<br>cast (<br>, LEI | stalla<br>Panel<br>S - Vii<br>Wall<br>Concre<br>5.2070 |
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|---|-------------------------------|--|------------|----------------|-----------------|--------------|---------------|--------|----------|---------|---------------------------------------|--------------------------|------|----------|----------|--------------|--------------|-------------|---------------------------------------|--------------|
| Structured Steel Trust       Strust       Structured Steel Trust       Structured Steel   | ctivity ID                    | Activity Name  | Ori. Dur.  | BaseLine Start | BaseLine Finish |              |               | %      |          | Current |                                       |                          |      |          |          |              | ,            |             |                                       | -            |
| 155.10       Wen Tue - Nonzerowani, Favoraba Bulkery       15       14 Fav. 16       12 Juli 16       16 Mori 10       10 <td></td> <td></td> <td></td> <td></td> <td></td> <td>Actual Start</td> <td>Actual Finish</td> <td>Compi.</td> <td>variance</td> <td>Float</td> <td>28 06</td> <td>13 20</td> <td>) 27</td> <td>03 10</td> <td>17 2</td> <td>24 01 08</td> <td>15 22 2</td> <td>29 05 1</td> <td>2 19 2</td> <td>6 03 10</td>   |                               |  |            |                |                 | Actual Start | Actual Finish | Compi. | variance | Float   | 28 06                                 | 13 20                    | ) 27 | 03 10    | 17 2     | 24 01 08     | 15 22 2      | 29 05 1     | 2 19 2                                | 6 03 10      |
| Bis Tuss. Risk for Anward Sile (Control Mark Cale Appendic Lange Cale Appen |                               |  |            | 1              | 1               | 1            |               | ŕ      | ŕ        |         |                                       | <br>     <br>       <br> |      |          |          |              |              |             |                                       |              |
| Class         Control Work  |                               | · · · · · · · · · · · · · · · · · · ·                      |            |                | 12-Jul-16       |              | 16-Sep-16     |        |          |         |                                       | 1 I<br>I I               |      |          |          |              |              |             |                                       |              |
| 952100       Cless Curich Wail -CA Review & Approval       90       974 ref.   |                               |  | 0          | 01-Jun-16      |                 | 16-May-16    |               | 0%     | 16       | 91      |                                       |                          |      |          |          |              |              | Steel Tu    | ıss - First                           | t Batch Ar   |
| OSS CUENT WILL RULE 11         Support Rule RD Supports Root RASPAND          OL          Part Life         Support Rule RD Supports         Support Rule RD Supports         Support Rule RD Supports         Resetting         Support Rule RD Support  | Glass Cu                      | urtain Wall  |            |                |                 |              |               |        |          |         |                                       |                          |      |          |          |              |              |             |                                       |              |
| An Lift (LT-11 & LT-13)         0         01-00-15         11-Mar-16         0%         -121         74           55.300         An Lin - Award Specialis Subtourtation         0         01-00-15         28-49-16         11-Mar-16         0%         121         74           55.300         An Lin - Award Specialis Subtourtation         0         01-00-15         28-49-16         11-Mar-16         0%         121         74           55.300         Lin E - Scotther - Scotther - Stother Stother March 10 Statumers         0         01-00-15         28-49-16         11-Mar-16         0%         121         75           Lin E - Scotther - Stother Stother March 10 Statumers         0         01-100-15         28-49-16         11-Mar-16         0%         121         75           Mochanical and Lifting Platform         0         01-00-15         28-49-16         13-Mar-16         15-497-16         0%         12         23           File Seconder - Stother - Stother Stother - St  | DS.2140                       | Glass Curtain Wall - CA Review & Approval                  | 30         | 29-Mar-16      | 27-Apr-16       | 31-Mar-16    | 29-Apr-16     | 0%     | -2       | 93      |                                       |                          |      |          |          | DS.214       | 0, Glass Cu  | rtain Wall  | - CA Rev                              | view & App   |
| 05.500       Art.let. And Spacelia Subscriptantion       0       0.10-bit 3       3.548+-36       0.500       0.4       1.2       1.2         05.500       Art.let. Stop Drawing, Materials Subscriptantion       0       0.10-bit 3       2.5       3.548+-36       0.5       0.5       1.4       1.5 <td>DS.2150</td> <td>Glass Curtain Wall - BD Submission and Approval</td> <td>60</td> <td>28-Apr-16</td> <td>26-Jun-16</td> <td>30-Apr-16</td> <td>28-Jun-16</td> <td>0%</td> <td>-2</td> <td>93</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>DS.2150</td>   | DS.2150                       | Glass Curtain Wall - BD Submission and Approval            | 60         | 28-Apr-16      | 26-Jun-16       | 30-Apr-16    | 28-Jun-16     | 0%     | -2       | 93      |                                       |                          |      |          |          |              |              |             |                                       | DS.2150      |
| 05.5120       Art Lin - Shop Draving, Materiak & Mothoul Statements       90       0.1-0e:15       28-feb:16       31-Mar-16       20-hi       121       121       147         Lifts       Exclusion - Shop Draving, Materiak & Mothoul Statements       90       0.1-0e:15       28-feb:16       13-Mar-16       0.4       0.4       121       147         D55.100       Lift & Exclusion - Shop Draving, Materiak & Mothoul Statements       90       0.1-0e:15       28-feb:16       13-Mar-16       0.4       0.4       121       140         D55.210       Lift & Exclusion - Shop Draving, Materiak & Mothoul Statements       30       29-feb:16       31-Mar-16       15-feb:16       16       17       211       21       21       25.524       Lifting Platterm - Incorporte Comments & Resubmt       30       92-feb:16       16-Mar-16       15-Mar-16       16 <t< td=""><td>Art Lift (L</td><td>_T-11 &amp; LT-13)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>  | Art Lift (L                   | _T-11 & LT-13)   |            |                |                 |              |               |        |          |         |                                       |                          |      |          |          |              |              |             |                                       |              |
| Lifts and Escalator         UN         UN <td>DS.5010</td> <td>Art Lift - Award Specialist Subcontractor</td> <td>0</td> <td>01-Dec-15</td> <td></td> <td>31-Mar-16</td> <td></td> <td>0%</td> <td>-121</td> <td>78</td> <td></td> <td></td> <td>•</td> <td>Art Lift</td> <td>- Award</td> <td>Specialist S</td> <td>ubcontract</td> <td>or, Art Lif</td> <td>- Award</td> <td>l Specialist</td>  | DS.5010                       | Art Lift - Award Specialist Subcontractor                  | 0          | 01-Dec-15      |                 | 31-Mar-16    |               | 0%     | -121     | 78      |                                       |                          | •    | Art Lift | - Award  | Specialist S | ubcontract   | or, Art Lif | - Award                               | l Specialist |
| D5 51100       UR: & Scalator - Marcing Materials Subcortactor       0       0.1-96-13       31-Ma-36       93-Ma-16       94-D2       44         D5 5110       UR: & Scalator - Shap Drawing, Materials & Method S Meth   | DS.5020                       | Art Lift - Shop Drawings, Materials & Method Statements S  | 90         | 01-Dec-15      | 28-Feb-16       | 31-Mar-16    | 28-Jun-16     | 0%     | -121     | 127     |                                       |                          |      |          |          |              |              |             |                                       | DS.5020      |
| D5.5110       Lift & Excation - Skup Drawing, Materials & Method Skap       90       0.1-0c-15       2.8-freb 16       1.1-Mar-16       2.8-Jan-16       5.4       1.1       7.8  | Lifts and                     | Escalator  |            | ,              | ,               |              |               |        |          |         |                                       |                          |      |          |          |              |              |             |                                       |              |
| Mechanical and Lifting Platform         Solution         Solution         CARwine & Comments         Sol         Solution         CARwine & Comments         Sol         Solution         Carbon         Comments         Solution         Carbon         Comments         Solution         Carbon         Comments         Solution         Carbon         Comments         Solution   | DS.5100                       | Lift & Escalator - Award Lifts & Escalators Subcontractor  | 0          | 01-Dec-15      |                 | 31-Mar-16    |               | 0%     | -121     | 44      |                                       |                          | •    | Lift & E | scalator | - Award Lift | s & Escalat  | ors Subco   | ntractor,                             | , Lift & Esc |
| D55220       Lifting Platform - CA Review & Comments       30       29-fib-16       29-fib-16       15-Apr-16       504       17       231       D5-223       Lifting Platform - Incorporate Comments & Review & Comments       30       30       March       28 Apr 16       16 Apr 16       16 Apr 16       15 Hay 16       0%       17       231         D5-520       Lifting Platform - A Review & A Comments       30       30 Mar 16       28 Apr 16       16 Apr 16       15 Hay 16       0%       17       231         D5-400       F5       CA Review & Comments       30       30 Mar 16       28 Apr 16       16 Apr 16       15 Hay 16       0%       17       45         D5-402       F5       Chargenes Comments       30       30 Mar 16       28 Apr 16       16 Apr 16       15 Hay 16       0%       17       95         D5-4120       Fect & RLV Systems       Steppendig and Matrika Subm       100       0-10-mr 16       16 Apr 16       15 Hay 16       17       95         D5-4120       Fect & RLV Systems       Incorporate Comments       30       30-Mar 16       28 Apr 16       16 Apr 16       15 Hay 16       17       95         D5-4120       Fect & RLV Systems       Incorporate Comments & Resubmt       30       30-Mar 16       <  | DS.5110                       | Lift & Escalator - Shop Drawings, Materials & Method State | 90         | 01-Dec-15      | 28-Feb-16       | 31-Mar-16    | 28-Jun-16     | 0%     | -121     | 78      |                                       |                          | +    |          |          |              | <u>+</u>     | <u> </u>    |                                       | DS.5110      |
| D55220       Lifting Platform - CA Review & Comments       30       29-fib-16       29-fib-16       15-Apr-16       504       17       231       D5-223       Lifting Platform - Incorporate Comments & Review & Comments       30       30       March       28 Apr 16       16 Apr 16       16 Apr 16       15 Hay 16       0%       17       231         D5-520       Lifting Platform - A Review & A Comments       30       30 Mar 16       28 Apr 16       16 Apr 16       15 Hay 16       0%       17       231         D5-400       F5       CA Review & Comments       30       30 Mar 16       28 Apr 16       16 Apr 16       15 Hay 16       0%       17       45         D5-402       F5       Chargenes Comments       30       30 Mar 16       28 Apr 16       16 Apr 16       15 Hay 16       0%       17       95         D5-4120       Fect & RLV Systems       Steppendig and Matrika Subm       100       0-10-mr 16       16 Apr 16       15 Hay 16       17       95         D5-4120       Fect & RLV Systems       Incorporate Comments       30       30-Mar 16       28 Apr 16       16 Apr 16       15 Hay 16       17       95         D5-4120       Fect & RLV Systems       Incorporate Comments & Resubmt       30       30-Mar 16       <  | Mechani                       | cal and Lifting Platform                                   |            | <u></u>        | <u></u>         | I            |               | ,      | J        | J.      |                                       |                          |      |          |          |              |              |             |                                       |              |
| DS:5230       URtug Platform - Incorporate Comments & Resubmit       30       30       30       49       49       16       16       49       16       15       49       16       15       49       16       16       49       16       16       49       16       16       49       16       16       49       16       16       49       16       16       49       16       16       49       16       16       49       16  |                               |  | 30         | 29-Feb-16      | 29-Mar-16       | 22-Feb-16 A  | 15-Apr-16     | 50%    | -17      | 231     |                                       |                          |      |          | DS.5     | 220, Lifting | Platform -   | CA Review   | & Comn                                | nents, Lift  |
| DS.5240       Uthing Platform - CA Review & Approval       30       29-Apr-16       28-May-16       16-May-16       04,       -17       231       231       231       232       232       232       232       233       233       233       232       232       232       233       232       232       232       232       232       232       232       232       232       232       233       232       232       232       232       232       233       232       232       232       232       233       232       232       232       233       232       233       232       234       133       133       133       133       133       133       133       133       133       134       134       134       134       134       134       134       134       134       134       134       134       144       143       144       143       144       14  | DS.5230                       |  | 30         | 30-Mar-16      | 28-Apr-16       | 16-Apr-16    | 15-May-16     | 0%     | -17      |         |                                       |                          | ΤL   |          |          |              | <u>1</u> : : |             | 1 1                                   |              |
| Fire Services         D54020       FS - CA Review & Comments       30       30-448-16       28-Apr-16       15-Apr-16       15-Apr-16 <td>DS.5240</td> <td></td> <td>30</td> <td>29-Apr-16</td> <td></td> <td>· ·</td> <td></td> <td></td> <td>-17</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1 1</td> <td></td>  | DS.5240                       |  | 30         | 29-Apr-16      |                 | · ·          |               |        | -17      |         |                                       |                          |      |          |          |              |              |             | 1 1                                   |              |
| DS.4020       PS - CA Review & Comments       30       30-Mar-16       28-Apr-16       16-Apr-16       15-May-16       0%       -17       45         DS.4030       FS - Incorporate Comments & Resubmit       30       29-Apr-16       28-Mar-16       16-Apr-16       0%       -17       45         Electrical and ELV Systems - Shop Drawings and Meterials Subm       120       01-Dec-15       29-Mar-16       15-May-16       0%       -17       45         DS.4120       Elect & ELV Systems - Shop Drawings and Meterials Subm       120       01-Dec-15       29-Mar-16       15-May-16       15-May-16       0%       -17       45         DS.4120       Elect & ELV Systems - Shop Drawings and Meterials Subm       120       01-Dec-15       29-Mar-16       15-May-16       0%       -17       45         DS.4120       Elect & ELV Systems - Ca Review & Comments       30       30-Mar-16       28-Apr-16       15-Apr-16       0%       -17       65         DS.3070       MVAC - Shop Drawings, Materials & Method Statements St.       120       01-Dec-15       29-Mar-16       15-Apr-16       9%       -17       65         DS.3010       MVAC - CA Review & Comments       30       30-Mar-16       28-Apr-16       15-Apr-16       15-Mar-16       0%       17   | Fire Serv                     | vices  |            |                |                 |              |               |        |          |         |                                       |                          |      |          |          |              |              |             |                                       | -            |
| DS.4030       F5 - Incorporate Comments & Resubmit       30       29 - Apr-16       28 - May-16       14 - Jun-16       0%       -17       45         Elect.       Elect.       Stystems - Shop Drawings and Materials Subm       120       01-Dec.15       29 - Mar-16       15 - Apr-16       0%       -17       55         DS.4120       Elect. & ELV Systems - CA Review & Comments       30       30 - Mar-16       28 - Apr-16       15 - Apr-16       15 - Apr-16       16 - Apr-16       15 - May-16       0%       -17       55         DS.4120       Elect. & ELV Systems - CA Review & Comments       30       29 - Apr-16       28 - Apr-16       15 - Apr-16       15 - May-16       0%       -17       55         DS.3070       MVAC - Shop Drawings, Materials & Method Statements Si       120       01-Dec.15       29 - Mar-16       15 - Apr-16       15 - Apr-16       16 - Apr-16       15 - May-16       0%       -17       65         DS.3070       MVAC - Ca Review & Comments       30       29 - Apr-16       28 - Apr-16       15 - Apr-16       16 - Apr-16       15 - May-16       0%       -17       65         DS.3080       MVAC - Ca Review & Comments       30       29 - Apr-16       29 - Apr-16       15 - Apr-16       16 - Apr-16       15 - May-16       0% <t< td=""><td></td><td></td><td>30</td><td>30-Mar-16</td><td>28-Apr-16</td><td>16-Apr-16</td><td>15-Mav-16</td><td>0%</td><td>-17</td><td>45</td><td></td><td></td><td></td><td></td><td></td><td></td><td>D\$ 4020</td><td>FS - CA</td><td>Review &amp;</td><td>&amp; Commer</td></t<>   |                               |  | 30         | 30-Mar-16      | 28-Apr-16       | 16-Apr-16    | 15-Mav-16     | 0%     | -17      | 45      |                                       |                          |      |          |          |              | D\$ 4020     | FS - CA     | Review &                              | & Commer     |
| Electrical and ELV Systems         Support         Supp   |                               |  |            |                | · · ·           |              |               |        |          |         |                                       |                          |      |          |          |              |              |             | 1 1                                   |              |
| DS.4120       Elect & ELV Systems - Shop Drawings and Materials Subm       120       01-Dec-15       29-Mar-16       13-Jan-16       15-Apr-16       15-May-16       0%       -17       95       95       95.4120, Elect & ELV Systems - CA Review & Comments       30       30-Mar-16       28-Apr-16       15-May-16       0%       -17       95         DS.4110       Elect & ELV Systems - CA Review & Comments       30       30-Mar-16       28-Apr-16       16-May-16       0%       -17       95         DS.4120       Elect & ELV Systems - Incorporate Comments & Resubmit       30       30-Mar-16       28-Apr-16       15-Apr-16       15-May-16       0%       -17       65         DS.3070       MVAC - Shop Drawings, Materials & Method Statements %       120       01-Dec-15       29-Mar-16       15-Apr-16       15-May-16       0%       -17       65         DS.3090       MVAC - CA Review & Comments       30       30-Mar-16       28-Apr-16       16-Apr-16       15-May-16       0%       -17       65       DS.3010, Plumbing & Drainage       DS.3000, MVAC - CA Review & Comments       05       0.5,3000, MVAC - CA Review & Comments       0.5,3000, MVAC - CA Review & Comment  |                               | •  |            | ·              | ,               | ,            |               |        |          |         |                                       |                          |      |          |          |              |              |             |                                       |              |
| DS.4130       Elect & ELV Systems - CA Review & Comments       30       30-Mar-16       28-Apr-16       16-Apr-16       15-May-16       0%       -17       95         DS.4140       Elect & ELV Systems - Incorporate Comments & Resubmit       30       29-Apr-16       28-May-16       16-May-16       16-May-16       0%       -17       95         MVAC       Use Status       Marce       Use Status       Use Status <td></td> <td></td> <td>120</td> <td>01-Dec-15</td> <td>29-Mar-16</td> <td>13-lan-16 A</td> <td>15-Apr-16</td> <td>90%</td> <td>-17</td> <td>95</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>120 Elect &amp;</td> <td>ELV Sveto</td> <td>mc - Sho</td> <td>Drawing</td> <td>ac and Ma</td>   |                               |  | 120        | 01-Dec-15      | 29-Mar-16       | 13-lan-16 A  | 15-Apr-16     | 90%    | -17      | 95      |                                       |                          |      |          |          | 120 Elect &  | ELV Sveto    | mc - Sho    | Drawing                               | ac and Ma    |
| DS.4140       Elect & ELV Systems - Incorporate Comments & Resubmit       30       29-Apr-16       28-May-16       16-May-16       0%       -17       95         MVAC       Source       Use Source <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>· ·</td><td></td><td></td><td></td><td>· · · · · · · · · · · · · · · · · · ·</td><td></td><td></td><td></td><td>03.4</td><td></td><td><u> </u></td><td></td><td>+</td><td></td></t<>   |                               |  |            |                |                 |              | · ·           |        |          |         | · · · · · · · · · · · · · · · · · · · |                          |      |          | 03.4     |              | <u> </u>     |             | +                                     |              |
| MVAC         DS.3070       MVAC - Shop Drawings, Materials & Method Statements Si       120       01-Dec-15       29-Mar-16       12-Dec-15 A       15-Apr-16       90%       -17       65         DS.3080       MVAC - CA Review & Comments       30       30-Mar-16       28-Apr-16       16-May-16       15-May-16       0%       -17       65         Plumbing and Drainage       Shop Drawings, Materials & Method Statements       30       29-Apr-16       28-May-16       16-May-16       15-May-16       0%       -17       65         Plumbing and Drainage       Shop Drawings, Materials & Method       90       31-Dec-15       29-Mar-16       15-May-16       15-May-16       0%       -17       65         DS.3010       Plumbing & Drainage - Shop Drawings, Materials & Method       90       31-Dec-15       29-Mar-16       15-May-16       15-May-16       0%       -17       95         DS.3020       Plumbing & Drainage - CA Review & Comments       30       30-Mar-16       28-Apr-16       16-May-16       15-May-16       0%       -17       95         DS.3030       Plumbing & Drainage - CA Review & Comments       30       30-Mar-16       28-Apr-16       16-Apr-16       15-May-16       0%       -17       95         DS.6010       Ceramic   |                               | ,<br>,   |            |                | · ·             | · ·          |               |        |          |         |                                       |                          |      |          |          |              | 03.4130      |             |                                       |              |
| DS.3070       MVAC - Shop Drawings, Materials & Method Statements Si       120       01-Dec-15       29-Mar-16       12-Dec-15       15-Apr-16       90%       -17       65         DS.3080       MVAC - CA Review & Comments       30       30-Mar-16       28-Apr-16       16-Apr-16       15-May-16       0%       -17       65         DS.3090       MVAC - CA Review & Comments       30       30-Mar-16       28-Apr-16       16-May-16       14-Jun-16       0%       -17       65         Plumbing and Drainage       Shop Drawings, Materials & Method Statements       30       30-Mar-16       28-Mar-16       16-May-16       14-Jun-16       0%       -17       65         DS.3010       Plumbing & Drainage - Shop Drawings, Materials & Method       90       31-Dec-15       29-Mar-16       15-Apr-16       15-May-16       0%       -17       95         DS.3020       Plumbing & Drainage - Shop Drawings, Materials & Method       30       30-Mar-15       29-Mar-16       16-Apr-16       15-May-16       0%       -17       95         DS.3020       Plumbing & Drainage - Incorporate Comments       30       30-Mar-15       29-Mar-16       16-Apr-16       16-May-16       14-Jun-16       0%       -17       95         DS.6010       Ceramic Tile - Shop Drawings,   |                               |  | 50         | 2570110        | 20 114 10       | 10 110 10    | I I Sull IO   | 0.10   | 17       | 55      |                                       |                          |      |          |          |              |              |             | 03.414                                |              |
| DS.3080       MVAC - CA Review & Comments       30       30-Mar-16       28-Apr-16       16-Apr-16       15-May-16       0%       -17       65       66       66       67       65       66       66       67       65       66       67       65       67       65       67       65       67       65       67       65       67       65       67       65       67       65       67       65       67       65       67       65       67       65       67       65       67       65       67       65   |                               | MVAC Chan Drowings Materials 9 Mathed Statements C         | 120        | 01 Dec 15      | 20 Mar 16       | 12 Dec 15 A  | 15 Apr 16     | 0.00/  | 17       | 65      |                                       |                          |      |          |          |              | Chu D        |             |                                       |              |
| DS.3090       MVAC - Incorporate Comments & Resubmit       30       29 Apr.16       28 Aay.16       16-Aay.16       14-Jun-16       0%       17       65       65         Plumbing and Drainage       Bis.3010       Plumbing & Drainage - Shop Drawings, Materials & Method       90       31-Dec.15       29-Mar.16       21-Dec.15 A       15-Apr.16       90%       17       95         DS.3010       Plumbing & Drainage - CA Review & Comments       30       30-Mar.16       28-Apr.16       16-Apr.16       15-May.16       0%       17       95         DS.3030       Plumbing & Drainage - CA Review & Comments       30       30-Mar.16       28-Apr.16       16-Apr.16       15-May.16       0%       17       95         DS.3030       Plumbing & Drainage - CA Review & Comments       30       29-Apr.16       28-Apr.16       16-Apr.16       15-May.16       0%       17       95         DS.6010       Ceramic Tile - Shop Drawings, Materials Sample Submissio       90       30-Nov.15       27-Feb-16       01-Dec.15 A       15-Apr.16       9%       48       75         DS.6010       Ceramic Tile - CA Review & Comments       8       29-Mar.16       27-Apr.16       16-Apr.16       15-May.16       0%       48       75       DS.6010, Ceramic Tile - Shop Drawings, Materials Sampl   |                               |  |            |                |                 |              | · ·           |        |          |         | 1                                     |                          |      |          | - DS.30  | J70, MVAC    | <u>i</u> i i |             |                                       |              |
| Plumbing and Drainage       Plumbing & Drainage - Shop Drawings, Materials & Methoc       90       31-Dec-15       29-Mar-16       21-Dec-15 A       15-Apr-16       90%       -17       95         DS.3010       Plumbing & Drainage - CA Review & Comments       30       30-Mar-16       28-Apr-16       16-Apr-16       15-May-16       0%       -17       95         DS.3010       Plumbing & Drainage - CA Review & Comments       30       30-Mar-16       28-Apr-16       16-Apr-16       15-May-16       0%       -17       95         DS.3010       Plumbing & Drainage - CA Review & Comments       30       29-Apr-16       28-Apr-16       16-Apr-16       15-May-16       0%       -17       95         DS.6010       Ceramic Tile - Shop Drawings, Materials Sample Submissio       90       30-Nov-15       27-Feb-16       01-Dec-15 A       15-Apr-16       90%       -48       775         DS.6010       Ceramic Tile - CA Review & Comments       30       28-Feb-16       28-Mar-16       16-Apr-16       15-May-16       0%       -48       775         DS.6030       Ceramic Tile - Incorporate Comments & Resubmit       30       29-Mar-16       27-Apr-16       16-May-16       16-May-16       0%       -48       775         DS.6030       Ceramic Tile - Incorporate Comment   |                               |  |            |                | · ·             | · ·          | ,             |        |          |         |                                       |                          | +    |          |          |              | - DS.3080    | , MVAC -    |                                       |              |
| DS.3010       Plumbing & Drainage - Shop Drawings, Materials & Method       90       31-Dec-15       29-Mar-16       15-Apr-16       90%       -17       95         DS.3020       Plumbing & Drainage - CA Review & Comments       30       30-Mar-16       28-Apr-16       16-Apr-16       15-May-16       0%       -17       95         DS.3030       Plumbing & Drainage - CA Review & Comments       30       30-Mar-16       28-Apr-16       16-May-16       15-May-16       0%       -17       95         DS.3030       Plumbing & Drainage - CA Review & Comments & Resubmit       30       29-Apr-16       28-Apr-16       16-May-16       14-Jun-16       0%       -17       95         DS.6010       Ceramic Tile       D       Softand Hard       Softand File       Softand File       16-May-16       16-Apr-16       90%       -48       775         DS.6030       Ceramic Tile - CA Review & Comments       30       28-Feb-16       28-Mar-16       16-Apr-16       15-May-16       0%       -48       775         DS.6030       Ceramic Tile - Incorporate Comments & Resubmit       30       29-Mar-16       27-Apr-16       16-May-16       14-Jun-16       0%       -48       775         DS.6030       Ceramic Tile - Incorporate Comments & Resubmit       30       <   |                               | ·  | 50         | 29-Api-10      | 20-May-10       | 10-May-10    | 14-Juli-10    | 0 70   | -17      | 05      |                                       |                          |      |          |          |              |              |             | U2.309                                | 0, MVAC -    |
| DS.3020       Plumbing & Drainage - CA Review & Comments       30       30-Mar-16       28-Apr-16       16-Apr-16       15-May-16       0%       -17       95         DS.3030       Plumbing & Drainage - Incorporate Comments & Resubmit       30       29-Apr-16       28-May-16       16-May-16       14-Jun-16       0%       -17       95         DS.3030       Plumbing & Drainage - Incorporate Comments & Resubmit       30       29-Apr-16       28-May-16       16-May-16       14-Jun-16       0%       -17       95         DS.6010       Ceramic Tile - Shop Drawings, Materials Sample Submissio       90       30-Nov-15       27-Feb-16       01-Dec-15 A       15-Apr-16       90%       -48       775         DS.6020       Ceramic Tile - CA Review & Comments       30       28-Feb-16       28-Mar-16       16-Apr-16       15-May-16       0%       -48       775         DS.6030       Ceramic Tile - Incorporate Comments & Resubmit       30       29-Mar-16       27-Apr-16       16-May-16       16-May-16       0%       -48       775         DS.6030       Ceramic Tile - Incorporate Comments & Resubmit       30       29-Mar-16       27-Apr-16       16-May-16       14-Jun-16       0%       -48       75         DS.7000       Landscaping - Award Specialits Subcont   |                               |  |            |                |                 |              |               |        |          |         |                                       |                          |      |          |          |              |              |             |                                       |              |
| DS.3030Plumbing & Drainage - Incorporate Comments & Resubmit3029-Apr-1628-May-1616-May-1614-Jun-160%-1795DS.6010Ceramic TileShop Drawings, Materials Sample Submissio9030-Nov-1527-Feb-1601-Dec-15 A15-Apr-1690%-48775DS.6020Ceramic Tile - CA Review & Comments3028-Feb-1628-Mar-1616-Apr-1615-May-160%-48775DS.6030Ceramic Tile - Incorporate Comments & Resubmit3029-Mar-1627-Apr-1616-May-1614-Jun-160%-48775DS.7010Landscaping - Award Specialist Subcontractor018-Apr-1618-Apr-1616-Jul-160%033DS.7010Landscaping - Shop Drawings, Materials & Method Statem9018-Apr-1616-Jul-1616-Jul-160%033Design Detailing / Buildability Co-ordination018-Apr-1616-Jul-1616-Jul-160%033  |                               |  |            |                |                 |              |               |        |          |         | 1                                     |                          | -    |          | - DS.30  | 010, Plumbi  |              |             |                                       |              |
| Ceramic Tile       Use of the state of the           |                               |  |            |                | ·               |              |               |        |          |         |                                       |                          |      |          |          |              | D\$.3020     | ), Plumbin  |                                       |              |
| DS.6010       Ceramic Tile - Shop Drawings, Materials Sample Submissio       90       30-Nov-15       27-Feb-16       01-Dec-15 A       15-Apr-16       90%       -48       775         DS.6020       Ceramic Tile - CA Review & Comments       30       28-Feb-16       28-Mar-16       16-Apr-16       15-May-16       0%       -48       775         DS.6030       Ceramic Tile - Incorporate Comments & Resubmit       30       29-Mar-16       27-Apr-16       16-May-16       14-Jun-16       0%       -48       775         DS.7000       Landscaping       Award Specialist Subcontractor       0       18-Apr-16       18-Apr-16       0%       0       33         DS.7010       Landscaping - Shop Drawings, Materials & Method Statem       90       18-Apr-16       16-Jul-16       16-Jul-16       0%       0       33         DS.7010       Landscaping - Shop Drawings, Materials & Method Statem       90       18-Apr-16       16-Jul-16       0%       0       33       Image: Comment State S  |                               |  | 30         | 29-Apr-16      | 28-May-16       | 16-May-16    | 14-Jun-16     | 0%     | -17      | 95      |                                       |                          |      |          |          |              | ++-          |             | DS.303                                | 0, Plumbir   |
| DS.6020Ceramic Tile - CA Review & Comments3028-Feb-1628-Mar-1616-Apr-1615-May-160%-48775DS.6030Ceramic Tile - Incorporate Comments & Resubmit3029-Mar-1627-Apr-1616-May-1614-Jun-160%-48775DS.7000Landscaping - Award Specialist Subcontractor018-Apr-1618-Apr-1618-Apr-160%033DS.7010Landscaping - Shop Drawings, Materials & Method Statem9018-Apr-1616-Jul-1616-Jul-160%033Design Detailing / Buildability Co-ordination   |                               |  | -          |                |                 |              |               | 1      | i        |         |                                       |                          |      |          |          |              |              |             |                                       |              |
| DS.6030       Ceramic Tile - Incorporate Comments & Resubmit       30       29-Mar-16       16-May-16       14-Jun-16       0%       -48       775         Soft and Hard Landscaping       DS.7000       Landscaping - Award Specialist Subcontractor       0       18-Apr-16       18-Apr-16       0%       0       33         DS.7010       Landscaping - Shop Drawings, Materials & Method Statemit       90       18-Apr-16       16-Jul-16       0%       0       33         Design Detailing / Buildability Co-ordination       V   |                               |  |            |                |                 |              |               |        |          |         |                                       |                          |      |          | DS.60    | 010, Ceram   | <u>i</u> ; ; |             |                                       |              |
| Soft and Hard Landscaping       Soft and Hard Landscaping         DS.7000       Landscaping - Award Specialist Subcontractor       0       18-Apr-16       0%       0       33         DS.7010       Landscaping - Shop Drawings, Materials & Method Statemi       90       18-Apr-16       16-Jul-16       0%       0       33         Design Detailing / Buildability Co-ordination       Use of the second seco  |                               |  |            |                |                 |              |               |        |          |         |                                       |                          | -    |          |          |              | D\$.6020     | , Ceramic   | 1 1                                   |              |
| DS.7000       Landscaping - Award Specialist Subcontractor       0       18-Apr-16       0%       0       33         DS.7010       Landscaping - Shop Drawings, Materials & Method Stateme       90       18-Apr-16       16-Jul-16       0%       0       33         Design Detailing / Buildability Co-ordination       V   |                               |  | 30         | 29-Mar-16      | 27-Apr-16       | 16-May-16    | 14-Jun-16     | 0%     | -48      | 775     |                                       |                          |      |          |          | •            |              |             | DS.603                                | 0, Cerami    |
| DS.7010 Landscaping - Shop Drawings, Materials & Method Statem 4 90 18-Apr-16 16-Jul-16 18-Apr-16 16-Jul-16 0% 0 33 Design Detailing / Buildability Co-ordination   |                               |  |            |                |                 |              |               |        |          |         |                                       |                          |      |          |          |              |              |             | · · · · · · · · · · · · · · · · · · · |              |
| Design Detailing / Buildability Co-ordination   |                               | Landscaping - Award Specialist Subcontractor               | 0          | 18-Apr-16      |                 | 18-Apr-16    |               |        | 0        |         |                                       |                          |      |          | 💲 Lan    | dscaping - A | ward Spec    | alist Subo  | ontractor                             | r, Landsca   |
|   | DS.7010                       | Landscaping - Shop Drawings, Materials & Method Stateme    | 90         | 18-Apr-16      | 16-Jul-16       | 18-Apr-16    | 16-Jul-16     | 0%     | 0        | 33      |                                       |                          |      |          |          |              |              |             |                                       |              |
| Spatial Coordination for BIM / CSD / CBWD   | Design D                      | Detailing / Buildability Co-ordination                     |            |                |                 |              |               |        |          |         |                                       |                          |      |          |          |              |              |             |                                       |              |
|   |                               |  |            |                |                 |              |               |        |          |         |                                       |                          |      |          |          |              |              |             |                                       |              |

(3MRP Three Months Rolling Programme Update (31 Mar 2016) (3MRP) 3-Months Rolling Programme Status at 31 March 2016

| Act | tivity ID    | Activity Name  | Ori. Dur. | BaseLine Start | BaseLine Finish | Forecast /<br>Actual Start | Forcast /<br>Actual Finish | %<br>Compl. | Finish<br>Variance | Current<br>Float | μ    |      | h 2016   | 07   | <u> </u>                                     | oril 2016     |         |
|-----|--------------|--|-----------|----------------|-----------------|----------------------------|----------------------------|-------------|--------------------|------------------|------|------|----------|--|--|---------------|---------|
|     | M+ Podium    |  |           |                |                 |                            |                            |             |                    |                  | 28   | 06 1 | 13 20    | 27   | 03 1   | 10 17 2       | 24 01   |
|     | B00.0040     | Preparation and submission for BIM / CSD / CBWD at G/F (     | 60        | 30-Nov-15      | 28-Jan-16       | 30-Nov-15 A                | 30-Apr-16                  | 50%         | -93                | 26               | <br> |      |          | i i  | <u></u>                                      | ·             | в       |
|     | B00.0050     | Preparation and submission for BIM / CSD / CBWD at 1/F (     | 60        | 30-Nov-15      | 28-Jan-16       | 30-Nov-15 A                | •                          | 50%         | -93                | 118              |      |      |          | in the second se |  |               | в       |
|     | B00.0060     | Review, resubmission and approval for BIM / CSD / CBWD       | 30        | 29-Jan-16      | 27-Feb-16       | 01-May-16                  | 30-May-16                  | 0%          | -93                | 115              |      |      |          |  |  |               |         |
|     | B00.0070     | Review, resubmission and approval for BIM / CSD / CBWD       | 30        | 29-Jan-16      | 27-Feb-16       | 01-May-16                  | 30-May-16                  | 0%          | -93                | 162              |      |      |          |  |  |               |         |
|     | B00.0080     | Preparation and submission for BIM / CSD / CBWD at 1M/F      | 60        | 29-Jan-16      | 28-Mar-16       | 01-May-16                  | 29-Jun-16                  | 0%          | -93                | 26               |      |      |          |  |  |               |         |
|     | B00.0090     | Preparation and submission for BIM / CSD / CBWD at 2/F (     | 60        | 29-Jan-16      | 28-Mar-16       | 01-May-16                  | 29-Jun-16                  | 0%          | -93                | 118              |      |      |          |  |  | ·             |         |
|     | M+ Tower     |  |           |                |                 |                            |                            |             |                    |                  |      |      |          |  |  |               |         |
|     | B6B.0000     | Preparation and submission for BIM / CSD / CBWD at 4/F (     | 45        | 29-Mar-16      | 12-May-16       | 01-May-16                  | 14-Jun-16                  | 0%          | -33                | 118              |      |      |          | 🔟  |  |               |         |
|     | CSF Block    |  |           |                | -               |                            |                            |             |                    |                  |      |      |          |  |  |               |         |
|     | B20.0280     | Preparation and submission for BIM / CSD / CBWD at G/F (     | 45        | 13-Feb-16      | 28-Mar-16       | 15-May-16                  | 28-Jun-16                  | 0%          | -92                | 28               |      |      |          |  |  |               |         |
|     | Interfacing  | Car Park and Sewage Pumping Station (SPS)                    |           |                |                 |                            |                            |             |                    |                  |      |      |          |  |  |               |         |
|     | D01.0000     | Preparation and submission for BIM / CSD / CBWD at SPS       | 45        | 30-Dec-15      | 12-Feb-16       | 15-May-16                  | 28-Jun-16                  | 0%          | -137               | 28               |      |      |          |  |  |               |         |
|     | D02.0000     | Preparation and submission for BIM / CSD / CBWD at ICP E     | 45        | 01-Oct-15      | 14-Nov-15       | 31-Mar-16                  | 14-May-16                  | 0%          | -182               | -1               |      |      |          |  |  |               |         |
|     | D02.0010     | Review, resubmission and approval for BIM / CSD / CBWD       | 15        | 15-Nov-15      | 29-Nov-15       | 15-May-16                  | 29-May-16                  | 0%          | -182               | 59               |      |      |          |  |  |               |         |
|     | D02.0020     | Preparation and submission for BIM / CSD / CBWD at ICP (     | 45        | 15-Nov-15      | 29-Dec-15       | 15-May-16                  | 28-Jun-16                  | 0%          | -182               | -1               |      |      |          |  |  |               |         |
|     | 4D Time M    | lanagement (1st Draft)                                       |           |                |                 |                            |                            |             |                    |                  |      |      |          |  |  |               |         |
|     | B00.0160     | Facade works   | 75        | 14-Jan-16      | 28-Mar-16       | 01-Feb-16 A                | 05-Apr-16                  | 0%          | -8                 | 1025             |      |      |          |  | во   | 0.0160, F     | Facade  |
|     | B00.0170     | M+ Podium  | 75        | 14-Jan-16      | 28-Mar-16       | 01-Feb-16 A                | •                          | 90%         | -8                 | 250              |      |      |          |  | <u>.                                    </u> | 0.0170, M     |         |
|     | B20.0400     | M+ Tower   | 75        | 29-Mar-16      | 11-Jun-16       | 06-Apr-16                  | 19-Jun-16                  | 0%          | -8                 | 250              |      |      |          | Ī  |  |               |         |
|     | B20.0410     | CSF CDS/CBWD   | 75        | 29-Mar-16      | 11-Jun-16       | 06-Apr-16                  | 19-Jun-16                  | 0%          | -8                 | 256              |      |      |          | ΙI   |  |               |         |
|     | B20.0420     | ICP and SPS  | 75        | 14-Jan-16      | 28-Mar-16       | 31-Mar-16                  | 13-Jun-16                  | 0%          | -77                | 956              |      |      |          |  |  |               |         |
|     |              | ck-Up (VMU)  |           |                |                 |                            |                            |             |                    |                  |      |      |          |  |  |               |         |
|     |              |  |           |                |                 |                            |                            |             |                    |                  |      |      |          |  |  |               |         |
|     | VMU Preli    |  |           |                |                 |                            |                            | 0.01        | 100                |                  |      |      |          |  |  |               |         |
|     | A00.3610     | VMU Works Period (Contract requirement of 200 calendar       | 206       | 01-Oct-15      | 17-Apr-16       | 01-Dec-15 A                | 02-Sep-16                  | 0%          | -138               | 15               |      | =    |          | T  |  | -             |         |
|     |              | ument / Drawing Submission                                   |           |                |                 |                            | ,                          |             |                    |                  |      |      |          |  | <u></u>                                      |               |         |
|     | A00.3020     | Submit & Approve of Shop Drawing for Cast-in Items           | 45        | 01-Oct-15      | 14-Nov-15       | 10-Oct-15 A                | •                          | 90%         | -142               | 62               |      |      |          |  |  | 0.3020, Si    | ubmit   |
|     | A00.3050     | Submit & Approve of CSD/CBWD                                 | 46        | 05-Oct-15      | 19-Nov-15       | 25-Nov-15 A                | •                          | 90%         | -141               | 53               |      |      |          |  | A  | 400.3050,     | , Subn  |
|     | A00.3060     | Submit & Approve of Facade Shop Drawings & Samples           | 105       | 01-Oct-15      | 13-Jan-16       | 26-Nov-15 A                | 19-Apr-16                  | 90%         | -97                | 53               |      |      |          |  |  | AOC           | 0.3060  |
|     | VMU Proc     | urements / Materials Delivery to Site                        |           |                |                 |                            |                            |             |                    |                  |      |      |          |  |  |               |         |
|     | A00.3620     | Facade - Ordering & Production for Concrete Shell Mock-Up    | 84        | 24-Nov-15      | 15-Feb-16       | 02-Jan-16 A                | 05-May-16                  | 80%         | -80                | 73               |      |      |          | -  |  |               |         |
|     | A00.3625     | Facade - Ordering & Production for Hybrid Mock-Up            | 114       | 25-Oct-15      | 15-Feb-16       | 02-Mar-16 A                | 25-May-16                  | 30%         | -100               | 53               |      |      |          |  |  |               |         |
|     | A00.3630     | Building Services Works - Materials Ordering / Fabrication / | 90        | 27-Oct-15      | 24-Jan-16       | 25-Dec-15 A                | 15-May-16                  | 60%         | -112               | 62               |      |      |          | -  |  |               | -       |
|     | A00.3640     | ABWF Works - Materials Ordering / Fabrication / Delivery     | 60        | 23-Nov-15      | 21-Jan-16       | 18-Jan-16 A                | 15-May-16                  | 70%         | -115               | 96               |      |      |          | -  |  |               |         |
|     | VMU Cons     | struction  |           | ,              | ,               | ,                          | ,                          |             |                    |                  |      |      |          |  |  |               |         |
|     | Step 2.0 - E | xisting Concrete Shell                                       |           |                |                 |                            |                            |             |                    |                  |      |      |          |  |  |               |         |
|     |              | ing Service Works  |           |                |                 |                            |                            |             |                    |                  |      |      |          |  |  |               |         |
|     | A00.3206     | Building Services (FS) - (1st & 2nd Fix) Main & Secondary    | 12        | 04-Dec-15      | 17-Dec-15       | 21-Mar-16 A                | 15-Apr-16                  | 50%         | -92                | 43               |      |      |          |  |  | <b>A</b> 00.3 | 3206, 1 |
|     | A00.3208     | Building Services (FS) - Install Cable Containment / Wiring  | 6         | 15-Jan-16      | 21-Jan-16       | 16-Apr-16                  | 22-Apr-16                  | 0%          | -72                | 58               |      |      |          |  |  | <b>—</b> A    | 00.32   |
|     | A00.3210     | Building Services (MVAC) - Final Fix) Ceiling dumper, Air G  | 4         | 19-Feb-16      | 23-Feb-16       | 18-May-16                  | 21-May-16                  | 0%          | -70                | 52               |      |      |          |  |  |               |         |
|     | A00.3220     | Building Services (Elect & ELV) - (Final Fix) CCTV Camera,   | 6         | 24-Feb-16      | 01-Mar-16       | 23-May-16                  | 28-May-16                  | 0%          | -70                | 52               | ļ    |      |          |  |  |               |         |
|     |              | <u> </u>   |           |                | 1               | 1                          |                            |             |                    |                  | Ц    | i    | <u> </u> | <u> </u>   | <u>ı ı</u>                                   | <u> </u>      |         |

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|   |       | May                                   | / 2016 |        |              | ,lı      | une 20       | 016               |          | July   | 2016        | _      |
|   | 01    | 08                                    | 15     | 22     | 29           | 05       | 12           | 19                | 26       | 03     | 10          | 7      |
|   | 01    | 00                                    | 15     | 22     | 23           | 05       | 12           | 19                | 20       | 03     | 10          | Ļ      |
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|   | FOU   | lum,                                  | י דויו | Poul   |              |          |              |                   |          |        |             | į.     |
|   | _     | · · · · · · · · · · · · · · · · · · · |        |        |              |          | ¢            | <mark>В2</mark>   | 0.0      | 400,   | M+ 1        | Ţ      |
|   |       | i.                                    |        |        |              | i        | i            | ים <b>ר</b>       |          | 410    | CCE         |        |
|   |       |                                       |        |        |              |          |              | т D2              | 0.04     | 410,   | CSF         | 1      |
|   |       | i.                                    |        |        |              | i.       | В            | 20.0              | 420      | , ICP  | and         | ŝ      |
|   |       |                                       |        |        |              | 1        |              |                   |          |        | ,<br>,<br>, | i      |
|   |       | 1                                     |        |        |              | 1        | 1<br>1<br>1  |                   |          | -      | 1           | ļ      |
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|   |       |                                       |        |        |              |          |              |                   |          |        |             | -      |
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|   |       |                                       |        |        |              | į.       |              |                   |          | į.     |             | į.     |
| - |       |                                       |        |        |              |          |              |                   |          |        |             | -      |
| ) | mit 8 | & App                                 | prove  | e of S | Shpp         | Drav     | wing         | for C             | ast-     | in Ite | ems,        | ļ      |
| - | uhm   | i+ 8.                                 | Annro  | מער    | fre          | ה/כו     | ם איג        | Suk               | mit      | & Ap   | nrov        | 6      |
| , | ubm   |                                       | -ppi ( | Jve c  |              |          | 500 D,       | Jur               |          | α ηρ   | piov        | -      |
| 3 | 060   | , Sut                                 | mit    | & Ap   | pro∖         | e of     | Faca         | de S              | hop      | Draw   | ings        | ļ      |
|   |       |                                       |        |        |              | 1        |              |                   |          | 1      |             | Ì      |
|   |       | -                                     |        |        |              | -        |              | 1                 |          | -      |             | l      |
|   |       | <u>۵</u> 00                           | 362    | 0 Fa   | cade         | - o      | dori         | % n n             | Pro      | uctio  | n fo        | r      |
|   |       | ,                                     | 502    |        |              |          |              | ¦                 |          |        | ,           | Ļ      |
|   |       | 1                                     | : ;    | _ /    | <u>40</u> 0. | 362      | 5, Fa        | cade              | - Or     | derin  | g &         | P      |
|   |       | !                                     |        | 0.20   |              |          |              |                   |          |        |             |        |
|   |       | 1                                     | AU     | 0.30   | 30,          | Dulic    | ing :        | pervi             | ces      | Work   | S - Iv      | ľ      |
|   |       | 1                                     | AÓ     | 0.36   | 540,         | ABW      | F W          | brks              | - Ma     | teria  | s Or        | d      |
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|   |       |                                       |        |        |              |          |              |                   | 1        |        |             | ſ      |
|   |       |                                       | _      |        |              |          |              | 0.5               |          |        |             | i.     |
| C | )6, E | suildir                               | ng Sé  | ervic  | es (F        | -S) -    | (1st         | & 2r              | id Fi    | x) Ma  | iin &       | 1.1    |
| n | 370   | )8 R                                  | uildir | ים כי  | prvic        | es (F    | <u>5</u> ) - | Inct              |          | ble (  | ont         | -      |
|   | .520  | , o, o                                |        |        |              | 1        | :            |                   |          | 1      |             | ł      |
|   |       | 1                                     |        | A0     | þ.\$2        | 10,1     | Build        | ing S             | ervi     | ces (I | MVA         | t      |
|   |       |                                       |        |        |              |          | 20 1         | ہ :: <del>ک</del> |          | lon .  |             | ÷      |
|   |       |                                       |        |        |              | v.32     | ∠∪, I        | puild             | ing S    | Servio | es (l       | f      |

| )         | Activity Name  | Ori. Dur. | BaseLine Start | BaseLine Finish | Forecast /<br>Actual Start            | Forcast /<br>Actual Finish | %<br>Compl. | Finish<br>Variance | Current<br>Float |                | April 2016   | May 2016                                | June 2016 J                          |
|-----------|--|-----------|----------------|-----------------|---------------------------------------|----------------------------|-------------|--------------------|------------------|----------------|--|---|--------------------------------------|
| A00.3230  | Building Services (FS) - (Final Fix) Fire Alarm, PA Speaker, | 6         | 29-Feb-16      | 05-Mar-16       | 27-May-16                             |                            | 0%          | -70                | 52               | 28 06 13 20 27 | 03 10 17 24  | 01 08 15 22                             | 29 05 12 19 26<br>A00 3230, Building |
|           | F & Finishes   | 0         | 2510510        |                 | 27 1147 10                            | 02 Juli 10                 | 0 /0        | , 0                | 32               |                |  |   | A00.3230, Danding                    |
|           | ery & B1 Plaza Space   |           |                |                 |                                       |                            |             |                    |                  |                |  |   |                                      |
| VMU Celli | · ·  |           |                |                 |                                       |                            |             |                    |                  |                |  |   |                                      |
|           | Install Ceiling grid / Gypsum board                          | 8         | 18-Dec-15      | 30-Dec-15       | 16-Apr-16                             | 25-Apr-16                  | 0%          | -92                | 52               |                | , in the second se |   | iling grid / Gypsum boa              |
|           | Ceiling Painting   | 4         | 31-Dec-15      | 05-Jan-16       | ·                                     | 29-Apr-16                  |             | -92                | 52               |                |  | A00.3110, Ceiling                       |                                      |
| VMU Wall  |  |           | 51 Dec 15      | 00 5411 10      | 20,101,10                             | 2570110                    | 0 /0        | 52                 | 52               |                |  | A00.5110, Cening                        |                                      |
|           | Install Glass / Metal Ballustrade                            | 13        | 22-Jan-16      | 05-Feb-16       | 30-Apr-16                             | 17-May-16                  | 0%          | -78                | 52               |                |  | A00 31                                  | 45, Install Glass / Met              |
|           | Wall Painting  | 6         | 12-Feb-16      | 18-Feb-16       | •                                     |                            |             | -70                | 52               |                |  |   | 150, Wall Painting                   |
| VMU Lobb  |  |           |                | 10 1 00 10      | 10                                    |                            | 0.10        |                    |                  |                |  | /////                                   |                                      |
| VMU Wall  |  |           |                |                 |                                       |                            |             |                    |                  |                |  |   |                                      |
|           | Install Ceramic Cladding & Rain Screen                       | 7         | 28-Jan-16      | 04-Feb-16       | 25-May-16                             | 01-lun-16                  | 0%          | -92                | 43               |                |  |   | A00.3190, Install C                  |
| VMU Floo  |  |           |                | 0.10010         | 10 110/ 10                            | 01 Juli 10                 | 570         | 52                 |                  |                |  |   |                                      |
| A00.3660  |  | 6         | 18-Dec-15      | 28-Dec-15       | 16-Apr-16                             | 22-Apr-16                  | 0%          | -92                | 43               |                |  | 0.3660, Polished Co                     | ncrete Flooring Treatm               |
| A00.3670  | -  | 12        | 29-Dec-15      | 12-Jan-16       |                                       | 07-May-16                  |             | -92                | 43               |                |  |   | ecast Concrete Paver I               |
|           |  | 13        | 13-Jan-16      | 27-Jan-16       | 09-May-16                             |                            |             | -92                | 43               |                |  |   | 00.3680, Install Metal N             |
| VMU Facad |  |           | 10 54.1 10     | 27 5011 20      | op                                    | 21110/20                   | 0.10        |                    |                  |                |  | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |                                      |
| A00.3685  | Access date for Concrete Shell Mock-Up                       | 0         | 16-Feb-16      |                 | 26-May-16                             |                            | 0%          | -80                | 42               |                |  | <b>♦</b> ۵                              | ccess date for Concrete              |
| A00.3690  | Erection of Scaffolds for Shell Mock-Up                      | 4         | 16-Feb-16      | 19-Feb-16       | 26-May-16                             | 30-Mav-16                  |             | -80                | 42               |                |  |   | A00.3690, Erection c                 |
|           | 2.1 - Hybrid Shell Mock-Up                                   |           |                |                 |                                       |                            |             |                    |                  |                |  |   |                                      |
|           | tural Works  |           |                |                 |                                       |                            |             |                    |                  |                |  |   |                                      |
| A00.3275  | Hybrid Mock Up - Curing, Dismantle Scaffolds and Cleaning    | 21        | 08-Dec-15      | 05-Jan-16       | 24-Mar-16 A                           | 09-Apr-16                  | 50%         | -75                | 44               |                | A00.3275   | Hybrid Mock Up - Cu                     | ring, Dismantle Scaffol              |
|           | F & Finishes   |           |                |                 |                                       | · ·                        |             |                    |                  |                |  | ,                                       | <i>"</i>                             |
| A00.3280  | Hybrid Mock Up - Install PC Paver at External Floor          | 12        | 19-Dec-15      | 06-Jan-16       | 09-Apr-16                             | 22-Apr-16                  | 0%          | -85                | 44               |                | A0   | 0.3280, Hybrid Mock                     | (Up - Install PC Paver a             |
| A00.3290  | Hybrid Mock Up - Internal Wall Plasters and Wet Trades       | 6         | 06-Jan-16      | 12-Jan-16       | 22-Apr-16                             | 28-Apr-16                  | 0%          | -85                | 44               |                |  |   | Mock Up - Internal Wall              |
| A00.3300  | Hybrid Mock Up - Door Frame Installation                     | 3         | 09-Jan-16      | 12-Jan-16       | 26-Apr-16                             | 28-Apr-16                  | 0%          | -85                | 44               |                |  |   | Mock Up - Door Frame I               |
| A00.3310  | Hybrid Mock Up - Floor Screeding & Cure                      | 4         | 13-Jan-16      | 16-Jan-16       | 29-Apr-16                             | 04-May-16                  |             | -85                | 44               |                |  |   | rid Mock Up - Floor Scr              |
| A00.3320  | Hybrid Mock Up - Install wooden slat & tower open mesh c     | 6         | 29-Jan-16      | 04-Feb-16       | · ·                                   | ,<br>24-May-16             |             | -85                | 44               |                |  |   | 0.3320, Hybrid Mock L                |
| A00.3330  | Hybrid Mock Up - Install MML Inclines Concrete Ceiling for   | 3         | 02-Feb-16      | 04-Feb-16       | · · · · · · · · · · · · · · · · · · · |                            |             | -85                | 44               |                |  |   | 0.3330, Hybrid Mock U                |
|           | Building Service Works                                       |           | <u> </u>       |                 | ,                                     | ,                          |             |                    |                  |                |  |   |                                      |
| A00.3360  | Hybrid Mock Up - Building Services (Elect) - (1st & 2nd Fix  | 10        | 18-Jan-16      | 28-Jan-16       | 05-May-16                             | 17-May-16                  | 0%          | -85                | 64               |                |  | A00.33                                  | 360, Hybrid Mock Up - E              |
| A00.3370  | Hybrid Mock Up - Building Services (FS) - (1st & 2nd Fix) №  |           | 18-Jan-16      | 28-Jan-16       | 05-May-16                             |                            |             | -85                | 64               |                |  |   | 370, Hybrid Mock Up - E              |
| A00.3380  | Hybrid Mock Up - Building Services (Elect) - (Final Fix) Sma |           | 05-Feb-16      | 15-Feb-16       | 25-May-16                             | ,                          |             | -85                | 64               |                |  |   | A00.3380, Hybrid M                   |
| A00.3390  | Hybrid Mock Up - Building Services (FS) - Hose Reel Panel 1  | 6         | 05-Feb-16      | 15-Feb-16       |                                       | 31-May-16                  |             | -85                | 64               |                |  |   | A00.3390, Hybrid M                   |
| A00.3400  | Hybrid Mock Up - Building Services (FS) - (Final Fix) Sprink | 6         | 05-Feb-16      | 15-Feb-16       | 25-May-16                             |                            |             | -85                | 64               |                |  |   | A00.3400, Hybrid M                   |
|           | nal Facade   |           |                |                 | , -                                   | , -                        |             |                    |                  |                |  |   |                                      |
| A00.3765  | Hybrid Mock Up - Access Date for Hybrid Mock-Up              | 0         | 20-Jan-16      |                 | 07-May-16                             |                            | 0%          | -85                | 51               |                |  | Hybrid Mock I                           | Jp - Access Date for Hy              |
| A00.3775  | Hybrid Mock Up - Erection for Scaffolds                      | 3         | 20-Jan-16      | 22-Jan-16       | 07-May-16                             | 10-May-16                  |             | -85                | 51               |                |  |   | Hybrid Mock Up - Erect               |
| A00.3785  | Hybrid Mock Up - Install External Facade for Hybrid Mock-L   | 14        | 23-Jan-16      | 11-Feb-16       |                                       |                            |             | -85                | 51               |                |  |   | A00.3785, Hybrid Mock                |
| A00.3795  | Hybrid Mock Up - Install Glazing & Sealant Application       | 2         | 12-Feb-16      | 13-Feb-16       | 28-May-16                             |                            |             | -85                | 51               |                |  |   | A00.3795, Hybrid Mc                  |
| VMU Exter |  |           |                |                 | - , - 3                               | - / = 0                    |             |                    |                  |                |  |   |                                      |

| MRP Three Months Rolli<br>/ar 2016) | ing Programme Update (31    | (3MRP)  | <b>3-M</b> | onths F        | lolling         | Prograi      | nme St        | atus   | s at 3   | 31 M    | arch  | 2010     | 6        |            |           |        |   | Page 6 of 1     |
|-------------------------------------|-----------------------------|---|------------|----------------|-----------------|--------------|---------------|--------|----------|---------|-------|----------|----------|------------|-----------|--------|---|-----------------|
| vity ID Ac                          | ctivity Name                |   | Ori. Dur.  | BaseLine Start | BaseLine Finish | Forecast /   | Forcast /     | %      | Finish   | Current |       | rch 2016 |          | April 20   |           |        | May 2016 June 2016  | July 201        |
|                                     |                             |   |            |                | 05.0.44         | Actual Start | Actual Finish | Compl. | Variance |         | 28 06 | 13 20    | 27 03    | 10         | 17 24     | + +    | 08 15 22 29 05 12 1   |                 |
|                                     | · ·                         | on Works From Existing Dog Hou  | 3          | 22-Jan-16      | 25-Jan-16       | 27-Apr-16    | 29-Apr-16     |        | -75      | 53      |       |          |          |            |           |        | .3835, Hybrid Mock Up - Exca  |                 |
|                                     | · · ·                       | Water Pipeworks & PVC ducts   | 6          | 25-Jan-16      | 30-Jan-16       | 29-Apr-16    | 06-May-16     |        | -75      | 53      |       |          |          |            |           |        | A00.3845, Hybrid Mock Up -  |                 |
|                                     |                             | ng / Wiring and Termination   | 4          | 01-Feb-16      | 04-Feb-16       | 07-May-16    | 11-May-16     | 0%     | -75      | 53      |       |          |          |            |           |        | A00.3855, Hybrid Mock U   | p - Lay Cablin  |
|                                     | Electrical Works            |   |            | 1              | 1               | 1            | _             |        |          |         |       |          |          |            |           |        |   |                 |
|                                     | · · · · ·                   | be ducts From Hybrid Mock-Up t  | 6          | 06-Jan-16      | 12-Jan-16       | 11-Apr-16    | 16-Apr-16     | 0%     | -75      | 80      |       |          |          |            | A00.38    | 65, H  | lybrid Mock Up - Install Pipe d   | ucts From Hy    |
| A00.3875 H                          | lybrid Mock Up - Lay Cabli  | ng & Termination From Hybrid M  | 10         | 13-Jan-16      | 23-Jan-16       | 18-Apr-16    | 28-Apr-16     | 0%     | -75      | 80      |       |          |          | L          |           | A00    | 3875, Hybrid Mock Up - Lay (  | Cabling & Terr  |
| VMU Step 2.2                        | - Concrete Stair            |   |            |                |                 |              |               |        |          |         |       |          |          |            |           |        |   |                 |
| VMU ABWF &                          | & Finishes                  |   |            |                |                 |              |               |        |          |         |       |          |          |            |           |        |   |                 |
| A00.3430 C                          | Concrete Stair - Timber Tre | ad & Risers Installation  | 10         | 02-Dec-15      | 12-Dec-15       | 12-May-16    | 24-May-16     | 0%     | -127     | 13      |       |          |          |            |           |        | A00.3430, Concr   | ete Stair - Tir |
| A00.3440 C                          | Concrete Stair - Exposed C  | oncrete Treament  | 13         | 23-Oct-15      | 06-Nov-15       | 31-Mar-16    | 15-Apr-16     | 0%     | -127     | 13      |       |          |          | · · ·      | 400.34    | 40, C  | oncrete Stair - Exposed Concr   | ete Treament    |
| A00.3450 C                          | Concrete Stair - Precast Co | ncrete Plank & Treads Installati  | 7          | 10-Nov-15      | 17-Nov-15       | 19-Apr-16    | 26-Apr-16     | 0%     | -127     | 13      |       |          |          |            |           | 00.3   | 450, Concrete Stair - Precast   | Concrete Plai   |
| A00.3460 C                          | Concrete Stair - Metal Balu | strade w/ Railing Installation  | 12         | 18-Nov-15      | 01-Dec-15       | 27-Apr-16    | 11-May-16     | 0%     | -127     | 13      |       |          |          |            |           |        | 🗖 A00.3460, Concrete Stair  | - Metal Balus   |
| A00.3470 C                          | Concrete Stair - Painting W | orks for Metal Balustrade   | 4          | 14-Dec-15      | 17-Dec-15       | 25-May-16    | 28-May-16     | 0%     | -127     | 13      |       |          |          |            |           |        | 🗖 A00.3470, Cor   | ncrete Stair -  |
| VMU MEP Bu                          | uilding Service Works       | 5   |            | ,              | 1               |              |               |        |          | 1       |       |          |          |            |           |        |   |                 |
|                                     |                             | Vorks for LED Lighting on Hand  | 8          | 18-Dec-15      | 30-Dec-15       | 30-May-16    | 07-Jun-16     | 0%     | -127     | 13      |       |          |          |            |           |        | A00.348   | 30, Concrete    |
| VMU Statuto                         | ory Submission 8            | Inspection  |            |                |                 |              |               |        |          |         |       |          |          |            |           |        |   |                 |
| VMU WSD (FS                         |                             |   |            |                |                 |              |               |        |          |         |       |          |          |            |           |        |   |                 |
| <b>`</b> `                          | • •                         | 6 (Part 1 & 2) to WSD (Subject  | 90         | 04-Nov-15      | 01-Feb-16       | 12-lan-16 A  | 12-Apr-16     | 90%    | -71      | 82      |       |          |          |            | 188F 0    |        | J - Submit Form WW046 (Par  | + 1 & 2) to W   |
|                                     |                             | 6 (Part 3) to WSD (by MJV)  | 12         | 02-Feb-16      | 13-Feb-16       | 13-Apr-16    | · ·           |        | -71      | 82      |       |          |          |            | <u></u>   | ;      | 90, VMU - Submit Form WW  |                 |
|                                     | MU - Submit Form WW04       |   | 12         | 14-Feb-16      | 25-Feb-16       | 12-May-16    | · ·           |        | -88      | 65      |       |          |          |            | A         | 0.50   | - UMV - 300 |                 |
|                                     | MU - Inspection and Appr    | · · ·   | 1          | 03-Mar-16      | 03-Mar-16       |              | 30-May-16     |        | -88      | 65      |       |          |          |            |           |        | A00.3900, VM0 -   |                 |
|                                     |                             | -   | -          |                |                 | -            |               |        |          |         | 1     |          |          |            |           |        | A00.3910, V   |                 |
|                                     |                             | visional Sum & Optic  |            |                | ter Annex       | B to Pre     | eamble) (     |        | revis    | sea     |       |          |          |            |           |        |   |                 |
| Other Provis                        | sional Sums / Op            | tions for M+ Main Wor   | ks Co      | ntract         |                 |              |               |        |          |         |       |          |          |            |           |        |   |                 |
| PP2.2 Ir                            | nterface car park - ELS, A  | rchitectural and BS works   | 0          |                | 28-Jan-16       |              | 31-Mar-16     | 0%     | -62      | 876     |       |          | Int      | erface c   | ar park   | - ELS  | 5, Architectural and BS works   | , Interface cai |
| PP3.2 Se                            | ewage pumping station (     | SPS) - ELS, foundation, signage,  | 0          |                | 28-Jan-16       |              | 31-Mar-16     | 0%     | -62      | 1031    |       |          | Sev      | vage pu    | mping     | statio | n (SPS) - EL\$, foundation, sig   | nage, builder   |
| PP5 B'                              | WIC / basic Building Servi  | ces provisions for CLP transform  | 0          |                | 26-Sep-15       |              | 31-Mar-16     | 0%     | -187     | 1031    |       |          | ♦вw      | IC / bas   | sic Build | ling S | ervices provisions for CLP trai   | nsformer room   |
| PP6 C                               | A/RSS M+PSO - Complete      | e office accommodation and sup  | 0          |                | 26-Sep-15       |              | 31-Mar-16     | 0%     | -187     | 1031    |       |          | ♦ CA/    | RSS M-     | PSO -     | Comp   | lete office accommodation an  | d supporting    |
| Preliminari                         | es / Construct              | ion   |            |                |                 |              |               |        |          |         |       |          |          |            |           |        |   |                 |
|                                     |                             |   |            |                |                 |              |               |        |          |         |       |          |          |            |           |        |   |                 |
| Site Accomo                         | odation & Facilit           | les   |            |                |                 |              |               |        |          |         |       |          |          |            |           |        |   |                 |
| Site Office S                       | Set Up                      |   |            |                |                 |              |               |        |          |         |       |          |          |            |           |        |   |                 |
| A00.2060 M                          | 166 - Period of Occupying   | Temporary Container Offices   | 197        | 17-Nov-15      | 31-May-16       | 17-Nov-15 A  | 31-May-16     | 70%    | 0        | 969     | -     |          |          | 1 I        | 1         | · ·    | A00.2060, N   | 166 - Period o  |
| A00.2070 L2                         | 22 & L23 - Office Constru   | ction / Setup   | 108        | 15-Dec-15      | 31-Mar-16       | 02-Jan-16 A  | 30-Apr-16     | 70%    | -30      | 1000    | -     |          |          | 1 I<br>1 I |           | AO     | 0.2070, L22 & L23 - Office Co   | nstruction / S  |
| Plant & Equi                        | ipment                      |   |            |                |                 |              |               |        |          |         |       |          |          |            |           |        |   |                 |
|                                     | rection of Tower Crane No   | ر<br>۲  | 21         | 23-May-16      | 23-Jun-16       | 23-May-16    | 23-Jun-16     | 0%     | 0        | 3       |       |          |          |            |           |        |   | A00.2000,       |
|                                     | rection of Tower Crane No   |   | 21         | 02-Mar-16      | 29-Mar-16       |              | 23-Jun-16     |        | -62      | 63      |       |          |          |            |           |        |   | A00.2000,       |
|                                     |                             |   | ~ 1        | 02 Hal-10      | 23 1101-10      | 27 May-10    | 23 Jun-10     | 0 /0   | 02       | 05      |       |          |          |            |           |        |   | Λυψ.2100,       |
| Excavation                          | A ELS                       |   |            |                |                 |              |               |        |          |         |       |          |          |            |           |        |   |                 |
| <b>BD Mileston</b>                  | es & BD Stages              | LoE   |            |                |                 |              |               |        |          |         |       |          |          |            |           |        |   |                 |
| Portion M01                         |                             |   |            |                |                 |              |               |        |          |         |       |          |          |            |           |        |   |                 |
|                                     |                             | r Area A1,A2,A3 & B1, B2,B3 &   | 85         | 02-Nov-15      | 16-Feb-16       | 02-Nov-15 A  | 21-Anr-16     | 0%     | -52      | 45      | <br>  |          | <u> </u> |            |           | Stage  | 1 - Excavation for Area A1,A  | 2 4 3 8 B1 B2   |
|                                     |                             | $\cdots \cdots $ | 55         | 02 100 10      | 10,0010         | JE 107       |               | 5.0    | 52       | 1.5     |       |          | 11.1     | 1.1.1      | 100       | Yuye   | AIGUALIA  |                 |
|                                     | D Stage 2 - Construct P2    | slab for A1,A2,A3 & B1, B2,B3   | 69         | 17-Nov-15      | $30_{-}$ Apr 16 | 12-Nov-15 A  | 30-Apr 16     | 0%     | 0        | 1       | -     |          |          | <u> </u>   |           |        | Stage 2 - Construct B2 slab f   | A1 42 42 0      |

| ctivity ID       | Activity Name                 |                                       | Ori. Dur. | BaseLine Start | BaseLine Finish |              | Forcast /     | %       | Finish   | Current | March 20 | 16    | April 2 | 016         | May 2016             | Jun      |
|------------------|-------------------------------|---------------------------------------|-----------|----------------|-----------------|--------------|---------------|---------|----------|---------|----------|-------|---------|-------------|----------------------|----------|
|                  |                               |                                       |           |                |                 | Actual Start | Actual Finish | Compl.  | Variance |         | 28 06 13 | 20 27 | 03 10   | 17 24 01    |                      |          |
|                  | -                             | ab for A4, B4 & PC construction       | 15        | 03-May-16      | 26-May-16       | 03-May-16    | 26-May-16     |         | 0        | 2       |          |       |         |             | BD :                 |          |
|                  | 5                             | ab for A5, B5 & Site formatior        | 0         | 23-Apr-16      | 23-Apr-16       | 16-Apr-16    | 16-Apr-16     | 0%      | 6        | 726     |          |       |         | BD Sta      | age 4 + Construct B  | 2 slab   |
|                  |                               | ab for A6, A7, A8, B6 & Site f        | 103       | 25-Apr-16      | 08-Oct-16       | 18-Apr-16    | 20-Sep-16     |         | 11       | 35      |          |       |         | ·           |                      |          |
|                  | BD Stage 6 - Construct PC fo  | rA9, A10, A11, A12, B7, B8, I         | 61        | 24-May-16      | 10-Sep-16       | 24-May-16    | 25-Aug-16     | 0%      | 11       | 63      |          |       |         |             |                      | ·····    |
| AEL North        |                               |                                       |           |                |                 |              |               |         |          |         |          |       |         |             |                      |          |
| Portion A5,      |                               |                                       |           |                |                 |              |               | ,       |          |         |          |       |         |             |                      |          |
| B10.3440         | AEL North - ELS Stage 1 Wai   | iling Installation +4.0mPD (Pc        | 10        | 07-Mar-16      | 17-Mar-16       | 07-Mar-16 A  | 02-Apr-16     | 0%      | -11      | 9       |          |       | B10.344 | 10, AEL Nor | th - ELS Stage 1 W   | ailing 1 |
| Portion A6,      | A7, A10, A11                  |                                       |           |                |                 |              |               |         |          |         |          |       |         |             |                      |          |
| B10.2078         | Review and approval by BD fo  | or Combined ELS / Exc for A2,         | 28        |                |                 | 11-Mar-16 A  | 11-Apr-16     | 70%     |          | 13      |          |       | Re      | view and ar | pproval by BD for Co | ombine   |
| B10.2080         | AEL North - ELS Stage 4 Site  | e Formation (Portion A6, A7),         | 26        | 19-Mar-16      | 22-Apr-16       | 30-Mar-16 A  | 30-Apr-16     | 0%      | -7       | 13      | ¢        |       |         | В           | 310.2080, AEL North  | h - ELS  |
| Portion B8       | & A9, B9                      |                                       |           |                |                 |              |               |         |          |         |          |       |         |             |                      |          |
| B10.2100         | AEL North - ELS Stage 5 Site  | e Formation (B8 & A9, B9)             | 16        | 16-May-16      | 07-Jun-16       | 16-May-16    | 07-Jun-16     | 0%      | 0        | 24      |          |       |         |             |                      | 📕 В1     |
| Portion A8,      | B6, A12, B7                   |                                       |           |                |                 |              |               |         |          |         |          |       |         |             |                      |          |
| B10.3570         | AEL North - ELS Stage 4 Site  | e Formation (Portion A8, B6)          | 26        | 19-Mar-16      | 22-Apr-16       | 31-Mar-16    | 30-Apr-16     | 0%      | -7       | 84      |          |       | ·l      | B           | 310.3570, AEL Nortl  | h - ELS  |
| <b>AEL South</b> |                               |                                       |           |                |                 | 1            |               | 1       |          |         |          |       |         |             |                      |          |
| DCS              |                               |                                       |           |                |                 |              |               |         |          |         |          |       |         |             |                      |          |
|                  | DCS - Excavation & Lateral S  | Support                               | 30        | 19-Dec-15      | 27-Jan-16       | 19-Dec-15 A  | 05-Apr-16     | 95%     | -52      | 45      |          |       | B10.1   | 160, DCS -  | Excavation & Later   | ral Sup  |
| B10.1210         | DCS - Excavation for Pile Cap | 0 & Sump Pit                          | 14        | 28-Jan-16      | 16-Feb-16       | 06-Apr-16    | 21-Apr-16     | 0%      | -52      | 45      |          |       |         | :           | 210, DCS - Excavatio | 1 1      |
| B10.1240         | DCS - Complete Excavation for | or Advanced Access of M14a,           | 0         |                | 16-Feb-16       |              | 21-Apr-16     | 0%      | -52      | 45      |          |       |         | • DCS - (   | Complete Excavation  | n for A  |
| AEL South        | except DCS                    |                                       |           |                |                 |              |               | ]       |          |         |          |       |         |             |                      |          |
|                  |                               | cavate to +2.45mPD for Plan           | 16        | 20-Apr-16      | 12-May-16       | 21-May-16    | 14-Jun-16     | 0%      | -21      | 218     |          |       |         |             |                      |          |
| ICP              |                               |                                       |           |                | 1               |              |               | 1       |          |         |          |       |         |             |                      |          |
|                  | ICP - Dewatering Commence     | · · · · · · · · · · · · · · · · · · · | 0         | 22-Feb-16      |                 | 14-Apr-16    |               | 0%      | -41      | -39     |          |       | ۲       | [CP - Dewat | ering Commence, I    | (CP - D) |
|                  |                               | n from +3.625mPD to -1.65(            | 30        | 22-Feb-16      | 30-Mar-16       | 14-Apr-16    | 24-May-16     |         | -41      | -39     |          |       |         |             | <u></u>              | .3190,   |
| B10.3200         | ICP - Excavate Area A to -1.6 | 50mPD                                 | 30        | 31-Mar-16      | 09-May-16       | 26-May-16    |               | 0%      | -40      | -39     |          |       |         |             |                      |          |
| Structures       | •                             |                                       |           |                | ,               |              |               | <u></u> |          | <u></u> |          |       |         |             |                      |          |
|                  |                               |                                       |           |                |                 |              |               |         |          |         |          |       |         |             |                      |          |
|                  | Structures / Sub-St           | tructure                              |           |                |                 |              |               |         |          |         |          |       |         |             |                      |          |
| Pilecaps         |                               |                                       |           |                |                 |              |               |         |          |         |          |       |         |             |                      |          |
| AEL North        |                               |                                       |           |                |                 |              |               |         |          |         |          |       |         |             |                      |          |
|                  | ecap (A1,A2,A3,B1,B2,E        | •                                     |           |                |                 |              |               |         |          |         |          |       |         | _           |                      |          |
|                  |                               | ncrete Base for Tower Crane I         | 12        | 03-May-16      | 21-May-16       | 03-May-16    | 21-May-16     | 0%      | 0        | 3       |          |       |         |             | B10.30               | )27, AE  |
|                  | - Pilecap (A4,A5,B4,B5)       |                                       |           |                |                 |              |               |         |          |         |          |       |         |             |                      |          |
| Pilecap (A4      | •                             |                                       |           |                |                 |              |               |         |          |         |          |       |         |             |                      |          |
|                  | AEL North - ELS Stage 2 - Is  |                                       | 12        | 22-Mar-16      | 08-Apr-16       | 31-Mar-16 A  | · ·           | 5%      | -3       | 2       |          |       |         |             | EL North - ELS Stag  | -        |
|                  | AEL North - ELS Stage 2 - 2r  |                                       | 2         | 09-Apr-16      | 11-Apr-16       | 13-Apr-16    | 14-Apr-16     | 0%      | -3       | 2       |          |       |         |             | , AEL North - ELS S  |          |
|                  | AEL North - ELS Stage 2 - 2r  |                                       | 9         | 12-Apr-16      | 25-Apr-16       | 15-Apr-16    | 25-Apr-16     | 0%      | 0        | 2       |          |       |         | :           | 2060b, AEL North -   | 1 1      |
|                  |                               | cavate Pilecap Formation (A4)         | 5         | 26-Apr-16      | 30-Apr-16       | 26-Apr-16    | 30-Apr-16     | 0%      | 0        | 2       |          |       |         | B           | 310.2060c, AEL Nor   | 1        |
|                  |                               | onstruct Pilecap & B2 Slab (A4        | 10        | 03-May-16      | 13-May-16       | 03-May-16    |               |         | 0        | 2       |          |       |         |             | B10.2060d,           | - 4      |
| B10.2060e        | AEL North - ELS Stage 3 - 3r  | d Trimming (A5)                       | 2         | 16-May-16      | 17-May-16       | 16-May-16    | 17-May-16     | 0%      | 0        | 2       |          |       |         |             | В10.2060             | Je, AEL  |

| 5            |       |            |       |       |         |        |                       |                  |        |     |       |            |                      | Pag   | e 7 o            | of 10                     |
|--------------|-------|------------|-------|-------|---------|--------|-----------------------|------------------|--------|-----|-------|------------|----------------------|-------|------------------|---------------------------|
|              | -     | April 2    | 2016  |       |         | Ma     | y 2016                | 6                |        |     | Ju    | ine 20     | 016                  |       | July             | 2016                      |
| 27           | 03    | 10         | 17    | 24    | 01<br>V | 08     | 15                    | 22               | 2<br>B |     | 05    | 12         | 19<br>Con            | 26    | 03               | 10 <sup>7</sup><br>slab f |
|              |       | 7          | 7     | BD    | Stac    | le 4   | + Cor                 |                  | i I    | - i |       |            |                      |       | i.               | form                      |
|              |       |            |       |       |         |        |                       |                  | :      |     |       | , 101      | 1.07                 | -     |                  |                           |
|              |       | <b>J</b>   |       |       |         |        | <br>                  | V                |        |     |       |            |                      |       |                  |                           |
|              |       |            |       |       |         |        | -<br>-<br>-<br>-<br>- |                  |        |     | -     |            |                      |       |                  |                           |
|              |       |            |       |       |         |        | -<br>-<br>-<br>-<br>- | 1                |        |     | 1     |            |                      |       |                  |                           |
|              | в1    | 0.34       | 40, A | ELI   | North   | i - El | LS St                 | age              | 1      | Na  | iling | Inst       | allat                | ion   | +4.0             | mPD (                     |
|              |       |            |       |       |         |        | ,<br>,<br>,<br>,      | -                |        |     | -     |            |                      |       | -                |                           |
| 5            |       | R          | eviev | i and | l app   | rova   | l by                  | BD fo            | þr     | Co  | nbir  | ied E      | LS /                 | Exc   | for A            | 2, A3                     |
|              | !<br> | !          |       |       | B1      | 0.20   | 80,7                  | ¦<br>Ael i       | No     | rth | - E   | _S S       | ¦<br>tage            | 4 Si  | te Fo            | rmati                     |
|              |       |            |       |       |         |        | ,<br>,<br>,<br>,      |                  |        |     |       |            |                      |       | -                |                           |
| Y            |       |            |       |       |         |        |                       |                  |        |     |       | 10.2       | 2100                 | , AE  | L No             | rth - E                   |
|              |       |            |       |       |         |        | 1<br>1<br>1<br>1      | -<br>-<br>-<br>- |        |     | 1     |            |                      |       | 1<br>1<br>1<br>1 |                           |
|              | !     |            |       |       | B1      | 0.35   | 70,/                  | AEL I            | No     | rth | - EL  | S S        | tage                 | 4 Si  | te Fo            | rmati                     |
|              |       |            |       |       |         |        |                       |                  |        |     |       |            |                      |       |                  |                           |
|              |       |            |       |       |         |        | 1<br>1<br>1<br>1      | -<br>-<br>-<br>- |        |     |       |            |                      |       | 1<br>1<br>1<br>1 |                           |
| -            | i e   | 310.1      | 160   | , DC  | 5 - E   | xcav   | atior                 | 8 L              | at     | era | l Su  | ppor       | t, DC                | S -   | Exca             | vation                    |
|              |       | :          |       | B10   | 121     | 0, D   | CS -                  | Exca             | va     | tio | n foi | Pile       | Сар                  | & s   | ump              | Pit                       |
|              |       |            | ٠     | DCS   | - Co    | mple   | te E                  | xcav             | ati    | on  | for   | Adva       | ince                 | d Acc | ess o            | of M14                    |
|              |       |            |       |       |         |        | <br> <br> <br>        |                  |        |     |       |            |                      |       |                  |                           |
|              |       |            | _     |       |         | -      | [                     |                  |        |     |       | <b>-</b> E | 310.                 | 1090  | ), AE            | L Sou                     |
|              |       |            |       |       |         |        | 1<br>1<br>1<br>1      |                  |        |     |       |            |                      |       |                  |                           |
|              |       | ٠          | ICP - | Dev   | vater   | ing (  | Comi                  | neno             | e,     | IĊ  | P - [ | Dewa       | terii                | ng C  | omm              | ence,                     |
| =            |       |            |       |       |         |        | 1                     | Е                | 10     | ).3 | 190   | , ICF      | ? - E>               | cava  | ate C            | entral                    |
| F            |       | :<br>:     |       |       |         | -      |                       |                  |        |     | 1     |            |                      |       |                  | B10                       |
|              |       |            |       |       |         |        | <br> <br> <br>        | -<br>-<br>-      |        |     | 1     |            |                      |       | 1<br>1<br>1<br>1 |                           |
|              |       |            |       |       |         |        | <br> <br> <br> <br>   |                  |        |     |       |            |                      |       | -                |                           |
|              |       |            |       |       |         |        | -<br>-<br>-<br>-<br>- | 1                |        |     | 1     |            |                      |       |                  |                           |
|              |       | <br>-<br>- |       |       |         |        | +<br><br>-<br>-       |                  |        |     |       |            | 1<br> <br> <br> <br> |       | ·                | -<br>  -<br>              |
|              |       |            |       |       |         |        | 1<br>1<br>1<br>1      |                  |        |     |       |            |                      |       | -                |                           |
|              |       |            |       |       |         | :      |                       | B1               | o.     | 30  | 27, A | AEL I      | Nortl                | ) - E | xcav             | ation                     |
|              |       |            |       |       |         |        | 1<br>1<br>1<br>1      | -<br>-<br>-<br>- |        |     | 1     |            | 1                    |       | 1                |                           |
| -            |       |            | 1.0.0 | 000   |         |        |                       |                  |        |     |       | т.,        |                      |       |                  |                           |
|              | -     |            | i i   |       |         | 1      | i i                   |                  | i I    | i i |       |            | 1                    |       | j.               | rt (A4                    |
| $\mathbf{V}$ |       |            | B10   | _     |         | 1      |                       |                  | :      | - i |       |            | ÷                    | :     | 1                | (A4 /<br>eral S           |
|              |       |            |       |       |         | 1      |                       |                  |        | - 1 |       |            | 1                    |       | 1                | vate                      |
|              |       |            |       |       |         |        |                       | 1                |        |     | 1     |            | -                    |       | 1                | 3 - C                     |
|              |       | L          |       |       |         |        |                       |                  |        |     |       |            | ÷                    |       | ·                | ge 3                      |
|              | i.    |            | i     |       |         |        |                       |                  | _      |     | ;     |            |                      | ·     |                  | i                         |

| 3MRP Three Months Rolling Programme Update | (31 |
|--|-----|
| Mar 2016)                                  |     |

## (3MRP) 3-Months Rolling Programme Status at 31 March 2016

|            | ,                 |                            | ( )                                   |           |                |                 |                            |                            |             |                    |                  |                      |              |         |                       |
|------------|-------------------|----------------------------|---------------------------------------|-----------|----------------|-----------------|----------------------------|----------------------------|-------------|--------------------|------------------|----------------------|--------------|---------|-----------------------|
| Activity I | D                 | Activity Name              |                                       | Ori. Dur. | BaseLine Start | BaseLine Finish | Forecast /<br>Actual Start | Forcast /<br>Actual Finish | %<br>Compl. | Finish<br>Variance | Current<br>Float | March 20<br>28 06 13 | 016<br>20 27 | · · · · | pril 2016<br>10 17 24 |
|            | B10.2060f         | AEL North - ELS Stage 3 -  | 3rd Lateral Support (A5)              | 5         | 17-May-16      | 21-May-16       | 17-May-16                  | 21-May-16                  | 0%          | 0                  | 2                | 20 00 13             | 20 21        |         | 10 17 24              |
|            | B10.2060g         | AEL North - ELS Stage 3 -  | Deep Excavation for Pilecap (A5       | 5         | 21-May-16      | 26-May-16       | 21-May-16                  | 26-May-16                  | 0%          | 0                  | 2                |                      |              |         |                       |
|            | B10.2060h         | AEL North - ELS Stage 3 -  | Construct Pilecap & B2 Slab (A5       | 4         | 26-May-16      | 30-May-16       | 26-May-16                  | 30-May-16                  | 0%          | 0                  | 2                |                      |              |         |                       |
|            | Pilecap (B4       | 4 & B5)                    |                                       |           |                |                 |                            |                            |             |                    |                  |                      |              |         |                       |
|            | B10.2070          | AEL North - ELS Stage 2 -  | · 1st Trimming (B4 / B5)              | 2         | 19-Mar-16      | 21-Mar-16       | 24-Mar-16 A                | 01-Apr-16                  | 95%         | -7                 | 2                |                      |              | В10.2   | 2070, AEL No          |
|            | B10.2070b         | AEL North - ELS Stage 2 -  | Ist Lateral Support (B4 / B5)         | 8         | 22-Mar-16      | 08-Apr-16       | 02-Apr-16                  | 12-Apr-16                  | 0%          | -3                 | 2                |                      |              |         | B10.2070b             |
|            | B10.2070c         | AEL North - ELS Stage 2 -  | 2nd trimming (B4 / B5)                | 2         | 09-Apr-16      | 11-Apr-16       | 13-Apr-16                  | 14-Apr-16                  | 0%          | -3                 | 2                |                      |              |         | B10.2070              |
|            | B10.2070d         | AEL North - ELS Stage 2 -  | 2nd Lateral Support (B4 / B5)         | 9         | 12-Apr-16      | 25-Apr-16       | 15-Apr-16                  | 25-Apr-16                  | 0%          | 0                  | 2                |                      |              |         | в1                    |
|            | B10.2070e         | AEL North - ELS Stage 2 -  | Excavate Pilecap Formation (B4)       | 5         | 26-Apr-16      | 30-Apr-16       | 26-Apr-16                  | 30-Apr-16                  | 0%          | 0                  | 2                |                      |              |         |                       |
|            | B10.2070f         | AEL North - ELS Stage 3 -  | Construct Pilecap & B2 Slab (B4       | 10        | 03-May-16      | 13-May-16       | 03-May-16                  | 13-May-16                  | 0%          | 0                  | 2                |                      |              |         |                       |
|            | B10.2070g         | AEL North - ELS Stage 3 -  | 3rd Trimming (B5)                     | 2         | 16-May-16      | 17-May-16       | 16-May-16                  | 17-May-16                  | 0%          | 0                  | 2                |                      |              |         |                       |
|            | B10.2070h         | AEL North - ELS Stage 3 -  | 3rd Lateral Support (B5)              | 5         | 17-May-16      | 21-May-16       | 17-May-16                  | 21-May-16                  | 0%          | 0                  | 2                |                      |              |         |                       |
|            | B10.2070i         | AEL North - ELS Stage 3 -  | Deep Excavation for Pilecap (B5       | 5         | 21-May-16      | 26-May-16       | 21-May-16                  | 26-May-16                  | 0%          | 0                  | 2                |                      |              |         |                       |
|            | B10.2070j         | AEL North - ELS Stage 3 -  | Construct Pilecap & B2 Slab (B5       | 4         | 26-May-16      | 30-May-16       | 26-May-16                  | 30-May-16                  | 0%          | 0                  | 2                |                      |              |         |                       |
|            | B10.2070k         | AEL North - Complete Pile  | cap & B2 Slab (A5 & B5)               | 0         |                | 30-May-16       |                            | 30-May-16                  | 0%          | 0                  | 2                |                      |              |         |                       |
|            | Stage 4. 5. 6     | 6 & 7 (A6. A7. A8. A9. A   | 10, A11, A12 & B6, B7, B8,            | B9)       |                |                 |                            |                            |             |                    |                  |                      |              | N       |                       |
|            | B10.3101          | •••••                      | Pile Cap Construction (Portion A      | 43        | 23-Apr-16      | 27-Jun-16       | 16-Apr-16                  | 18-Jun-16                  | 0%          | 6                  | 13               |                      |              |         |                       |
|            | B10.3102          | AEL North - BD Stage 5 -   | Underground Drainage (Portion /       | 19        | 25-Apr-16      | 23-May-16       | 18-Apr-16                  | 13-May-16                  | 0%          | 6                  | 13               |                      |              |         |                       |
|            | B10.3103          | AEL North - BD Stage 6 -   | Pile Cap Construction (Portion B      | 30        | 24-May-16      | 09-Jul-16       | 24-May-16                  | 09-Jul-16                  | 0%          | 0                  | 24               |                      |              |         |                       |
|            | B10.3104          | AEL North - BD Stage 6 -   | Underground Drainage (Portion         | 12        | 24-May-16      | 11-Jun-16       | 24-May-16                  | 11-Jun-16                  | 0%          | 0                  | 24               |                      |              |         |                       |
|            | AEL South         |                            |                                       |           |                |                 |                            |                            |             |                    |                  |                      |              |         |                       |
|            |                   | ast Pilecap & DCS          |                                       |           |                |                 |                            |                            |             |                    |                  |                      |              |         |                       |
|            | B10.1030          | AEL South - East Pile Cap  | PC 95, 96 Construction                | 114       | 09-Nov-15      | 31-Mar-16       | 04-Jan-16 A                | 14-Apr-16                  | 50%         | -11                | 1                |                      |              |         | B10.1030              |
|            | B10.1225          | AEL South - Excavation &   | Concrete Base Construction for        | 28        | 12-Jan-16      | 16-Feb-16       | 31-Mar-16                  | 05-May-16                  | 0%          | -62                | 63               |                      |              |         |                       |
|            | B10.1230          | AEL South - DCS - Pile Ca  | os & Sump Pits Construction           | 31        | 17-Feb-16      | 23-Mar-16       | 22-Apr-16                  | 07-Jun-16                  | 0%          | -52                | 45               |                      |              |         |                       |
|            | RC Structu        | res for Trusses            |                                       | ]         |                |                 |                            |                            |             |                    |                  |                      |              |         |                       |
|            | C10.0090          |                            | nel Zone - East Pile Caps Core Wa     | 37        | 31-Mar-16      | 21-May-16       | 15-Apr-16                  | 07-Jun-16                  | 0%          | -11                | 1                |                      |              |         |                       |
|            | RC Structu        | re for Water Tank          |                                       |           | ļ              |                 |                            |                            |             |                    |                  |                      | (            |         |                       |
| <b></b>    | B10.3340          |                            | Excavation for Water Tank Part :      | 20        | 11-Mar-16      | 07-Apr-16       | 29-Mar-16 A                | 23-Apr-16                  | 0%          | -14                | 6                |                      |              |         | в10                   |
|            | B10.3350          |                            | Construct Water Tank Part 1 (W        | 36        | 08-Apr-16      | 27-May-16       | 25-Apr-16                  | 18-Jun-16                  | 0%          | -14                | 6                |                      |              |         |                       |
|            | <b>32/F Slabs</b> |                            | , , , , , , , , , , , , , , , , , , , |           | ·              | ,               |                            |                            |             |                    |                  |                      |              |         |                       |
|            | Portion A6, A     |                            |                                       |           |                |                 |                            |                            |             |                    |                  |                      |              |         |                       |
|            | B10.3480          | AEL North - B2 Slab - Stag | 2e 5 (Portion A6 A7)                  | 29        | 31-May-16      | 15-Jul-16       | 16-May-16                  | 27-Jun-16                  | 0%          | 11                 | 13               |                      |              |         |                       |
|            | AEL South         | ALL NORTH DZ SIGD Stag     |                                       | 25        | SI May 10      | 15 501 10       | 10 May 10                  | 27 Juli 10                 | 0 /0        |                    | 15               |                      |              |         |                       |
|            | B10.2180          | AEL South (DCS) - Constri  | uct Basement B2 Slab at -2.15m        | 27        | 24-Mar-16      | 28-Apr-16       | 22-Apr-16                  | 31-May-16                  | 0%          | -21                | 45               |                      |              |         |                       |
|            |                   |                            |                                       | 27        | 21110110       | 20 / (p) 10     | 2270110                    | 51 Hay 10                  | 0 /0        | 21                 | 13               |                      |              |         |                       |
|            |                   | - Walls, Columns &         |                                       |           |                |                 |                            |                            |             |                    |                  |                      |              |         |                       |
|            |                   | B1/F Slab other than       |                                       | 0         | 10 Mar 16      | 21 Mar 16       | 15 Mar 16 A                | 12 Apr 16                  | E0%         |                    | 145              |                      |              |         |                       |
| _          | B10.3050          | AEL North - Wall, Column   |                                       | 8         | 19-Mar-16      | 31-Mar-16       | 15-Mar-16 A                |                            |             | -9                 | 145              |                      |              |         | B10.3050,             |
| _          | B10.3055          | AEL North - Wall, Column   |                                       | 15        | 19-Mar-16      | 09-Apr-16       | 31-Mar-16                  | 18-Apr-16                  | 0%          | -7                 | 84               | r                    |              |         | B10.30                |
|            | B10.3060          | AEL North - Wall, Column   | A DI SIAU (PORION BIC)                | 34        | 01-Apr-16      | 17-May-16       | 13-Apr-16                  | 30-May-16                  | 0%          | -9                 | 695              |                      |              |         |                       |
|            | B10.3065          | AEL North - Wall, Column   | 9 D1 Clab (Doution D1D)               | 19        | 11-Apr-16      | 03-May-16       | 19-Apr-16                  | 16-May-16                  | 0%          | -7                 | 84               | 1 1                  | a 🚺 a 🛛 a    | t i i   |                       |

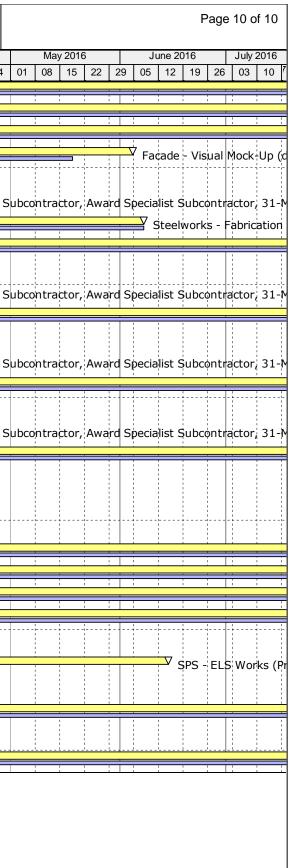
| May 2016       June 2016       July 2016         01       08       15       22       29       05       12       19       26       03       10         B10.2060f, AEL North - ELS Stage       B10.2060g, AEL North - ELS Stage       B10.2060h, AEL North - ELS Stage         orth - ELS Stage 2 - 1st Trimming (B4 / B5), AEL       North - ELS       Stage 2 - Ist Lateral Support (B         b, AEL North - ELS Stage 2 - 1st Lateral Support (B       DC, AEL North - ELS Stage 2 - 2nd Lateral S         B10.2070d, AEL North - ELS Stage 2 - 2nd Lateral S         B10.2070f, AEL North - ELS Stage 3 - CC         B10.2070f, AEL North - ELS Stage 3 - CC         B10.2070f, AEL North - ELS Stage 3 - CC         B10.2070g, AEL North - ELS Stage 3         B10.3101,         B10.3102, AEL North - BD Stage 3         B10.3104, AEL North - B10.3104,         AEL North - ENC Stage 3 - Excavation & Concret         B10.3205, AEL South - Excavation & Concret         B10.3340, AEL North - BD Stage 3 - Excavation for V         B10.3350, AEL North - Wall,         B10.33065, AEL North - Wall, Column   | 01       08       15       22       29       05       12       19       26       03       10         B10.2060f, AEL North - ELS Stag       B10.2060g, AEL North - ELS Stag       B10.2060h, AEL North - ELS Stag         B10.2060h, AEL North - ELS Stage 2 - 1st Trimming (B4 / B5), AE       B10.2060h, AEL North - ELS       Stage 2 - Ist Lateral Support         0c, AEL North - ELS Stage 2 - 1st Lateral Support       Stage 2 - 2nd trimming (B4         0.2070d, AEL North - ELS Stage 2 - 2nd Lateral       B10.2070e, AEL North - ELS Stage 2 - 2nd Latera         B10.2070e, AEL North - ELS Stage 2 - 2nd Latera       B10.2070f, AEL North - ELS Stage 3 -         B10.2070f, AEL North - ELS Stage 2 - Excavat       B10.2070f, AEL North - ELS Stage 3 -         B10.2070f, AEL North - ELS Stage 3 -       B10.2070g, AEL North - ELS Stage         B10.2070f, AEL North - ELS Stage       B10.2070g, AEL North - ELS Stage         B10.2070g, AEL North - ELS Stage       B10.2070j, AEL North - ELS Stage         B10.2070j, AEL North - ELS Stage       B10.3102, AEL North - ELS Stage         B10.3102, AEL North - Complete Pileca       B10.3102, AEL North - BD Stag  |
|--|--|
| 01         08         15         22         29         05         12         19         26         03         10           B10.2060f, AEL North - ELS Stage         B10.2060g, AEL North - ELS Stage         B10.2060h, AEL North - ELS Stage         S  | 01       08       15       22       29       05       12       19       26       03       10         B10.2060f, AEL North - ELS Stag       B10.2060g, AEL North - ELS Stag       B10.2060h, AEL North - ELS Stag         B10.2060h, AEL North - ELS Stage 2 - 1st Trimming (B4 / B5), AE       B10.2060h, AEL North - ELS       Stage 2 - Ist Lateral Support         0c, AEL North - ELS Stage 2 - 1st Lateral Support       Stage 2 - 2nd trimming (B4         0.2070d, AEL North - ELS Stage 2 - 2nd Lateral       B10.2070e, AEL North - ELS Stage 2 - 2nd Latera         B10.2070e, AEL North - ELS Stage 2 - 2nd Latera       B10.2070f, AEL North - ELS Stage 3 -         B10.2070f, AEL North - ELS Stage 2 - Excavat       B10.2070f, AEL North - ELS Stage 3 -         B10.2070f, AEL North - ELS Stage 3 -       B10.2070g, AEL North - ELS Stage         B10.2070f, AEL North - ELS Stage       B10.2070g, AEL North - ELS Stage         B10.2070g, AEL North - ELS Stage       B10.2070j, AEL North - ELS Stage         B10.2070j, AEL North - ELS Stage       B10.3102, AEL North - ELS Stage         B10.3102, AEL North - Complete Pileca       B10.3102, AEL North - BD Stag  |
| <ul> <li>BI0.2060f, AEL North - ELS Stage</li> <li>BI0.2060g, AEL North - ELS Stage</li> <li>BI0.2060g, AEL North - ELS Stage</li> <li>orth - ELS Stage 2 - 1st Trimming (B4 / B5), AEL</li> <li>b, AEL North - ELS Stage 2 - 1st Lateral Support (E</li> <li>0c, AEL North - ELS Stage 2 - 2nd Lateral S</li> <li>BI0.2070e, AEL North - ELS Stage 2 - 2nd Lateral S</li> <li>BI0.2070e, AEL North - ELS Stage 2 - 2nd Lateral S</li> <li>BI0.2070e, AEL North - ELS Stage 2 - 2nd Lateral S</li> <li>BI0.2070e, AEL North - ELS Stage 2 - 2nd Lateral S</li> <li>BI0.2070e, AEL North - ELS Stage 3 - C</li> <li>BI0.2070f, AEL North - ELS Stage 3 - C</li> <li>BI0.2070f, AEL North - ELS Stage 3 - C</li> <li>BI0.2070f, AEL North - ELS Stage 3 - C</li> <li>BI0.2070f, AEL North - ELS Stage 3 - C</li> <li>BI0.2070f, AEL North - ELS Stage 3 - C</li> <li>BI0.2070f, AEL North - ELS Stage 3 - C</li> <li>BI0.2070f, AEL North - ELS Stage 3 - C</li> <li>BI0.2070f, AEL North - ELS Stage 3 - C</li> <li>BI0.2070f, AEL North - ELS Stage 3 - C</li> <li>BI0.2070f, AEL North - ELS Stage 3 - C</li> <li>BI0.2070f, AEL North - ELS Stage 3 - C</li> <li>BI0.2070f, AEL North - ELS Stage 3 - C</li> <li>BI0.3101, AEL North - ELS Stage 3 - C</li> <li>BI0.3102, AEL North - BD Stage 3 - Excavation &amp; Concret</li> <li>BI0.1230, AEL North - BD Stage 3 - Excavation for W</li> <li>BI0.3340, AEL North - BD Stage 3 - Excavation for W</li> <li>BI0.3340, AEL North - BD Stage 3 - Excavation for W</li> <li>BI0.3350, AEL North - BD Stage 3 - Excavation for W</li> <li>BI0.3350, AEL North - BI0.3350, AEL N</li> </ul>  | B10.2060f, AEL North - ELS Stag<br>B10.2060g, AEL North - ELS Stag<br>B10.2060h, AEL North - ELS Stage<br>orth - ELS Stage 2 - 1st Trimming (B4 / B5), AE<br>b, AEL North - ELS Stage 2 - 1st Lateral Support<br>0c, AEL North - ELS Stage 2 - 2nd trimming (B4<br>0.2070d, AEL North - ELS Stage 2 - 2nd Latera<br>B10.2070e, AEL North - ELS Stage 2 - 2nd Latera<br>B10.2070f, AEL North - ELS Stage 2 - Excavat<br>B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070f, AEL North - ELS Stage<br>B10.2070f, AEL North - ELS Stage<br>B10.3102, AEL North - BD Stag<br>B10.3102, AEL North - BD Stag  |
| <ul> <li>BL0:2060g, AEL North - ELS Stage</li> <li>BL0:2060h, AEL North - ELS Stage</li> <li>orth - ELS Stage 2 - 1st Trimming (B4 / B5), AEL</li> <li>b, AEL North - ELS Stage 2 - 1st Lateral Support (P</li> <li>0c, AEL North - ELS Stage 2 - 2nd trimming (B4 / 10.2070d, AEL North - ELS Stage 2 - 2nd Lateral S</li> <li>BL0.2070e, AEL North - ELS Stage 2 - 2nd Lateral S</li> <li>BL0.2070e, AEL North - ELS Stage 2 - 2nd Lateral S</li> <li>BL0.2070e, AEL North - ELS Stage 3 - C</li> <li>BL0.2070f, AEL North - ELS Stage 3 - C</li> <li>BL0.2070f, AEL North - ELS Stage 3 - C</li> <li>BL0.2070f, AEL North - ELS Stage 3 - C</li> <li>BL0.2070f, AEL North - ELS Stage 3 - C</li> <li>BL0.2070f, AEL North - ELS Stage 3 - C</li> <li>BL0.2070f, AEL North - ELS Stage 3 - C</li> <li>BL0.2070f, AEL North - ELS Stage 3 - C</li> <li>BL0.2070f, AEL North - ELS Stage 3 - ELS Stage 3 - C</li> <li>BL0.3102, AEL North - BD Stage 3 - Excavation for V</li> <li>BL0.3340, AEL North - BD Stage 3 - Excavation for V</li> <li>BL0.3340, AEL North - BD Stage 3 - Excavation for V</li> <li>BL0.3350, AEL North - BD Stage 3 - Excavation for V</li> <li>BL0.3350, AEL North - BD Stage 3 - Excavation for V</li> <li>BL0.3350, AEL North - BL Stage 3 - Excavation for V</li> <li>BL0.3350, AEL North - BL Stage 3 - Excavation for V</li> <li>BL0.3350, AEL North - BL Stage 3 - Excavation for V</li> <li>BL0.3350, AEL North - BL Stage 3 - Excavation for V</li> <li>BL0.3350, AEL North - BL Stage 3 - Excavation for V</li> <li>BL0.3350, AEL North - Wall, Column &amp; BL Stab (Portion BLA)</li> <li>BL0.3106, AEL North - Wall, Column &amp; BL Stab (Portion BLA)</li> </ul>  | B10.2060g, AEL North - ELS S<br>B10.2060h, AEL North - EL<br>B10.2060h, AEL North - EL<br>orth - ELS Stage 2 - 1st Trimming (B4 / B5), AE<br>o, AEL North - ELS Stage 2 - 1st Lateral Support<br>Dc, AEL North - ELS Stage 2 - 2nd trimming (B4<br>0.2070d, AEL North - ELS Stage 2 - 2nd Latera<br>B10.2070e, AEL North - ELS Stage 2 - 2nd Latera<br>B10.2070e, AEL North - ELS Stage 2 - Excaval<br>B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage AL North - ELS Stage AL Nort |
| <ul> <li>BI0.2060h, AEL North - ELS</li> <li>orth - ELS Stage 2 - 1st Trimming (B4 / B5), AEL I</li> <li>b, AEL North - ELS Stage 2 - 2nd trimming (B4 / 10.20700, AEL North - ELS Stage 2 - 2nd tateral S</li> <li>BI0.2070e, AEL North - ELS Stage 2 - 2nd tateral S</li> <li>BI0.2070f, AEL North - ELS Stage 2 - 2nd tateral S</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.3102, AEL North - ELS Stage 3 - G</li> <li>BI0.3102, AEL North - BD Stage 3 - B10.3101, AEL North - B10.3104, AEL North - B10.3207, AEL South - Excavation &amp; Concret</li> <li>BI0.1225, AEL South - Excavation &amp; Concret</li> <li>B10.1230, AEL North - BD Stage 3 - Excavation for W</li> <li>B10.3340, AEL North - BD Stage 3 - Excavation for W</li> <li>B10.3350, AEL North - B10.3350, AEL North - Wall, Column &amp; B1 Slab (Portion B1A)</li> </ul>  | B10.2060h, AEL North - EL<br>orth - ELS Stage 2 - 1st Trimming (B4 / B5), AE<br>o, AEL North - ELS Stage 2 - 1st Lateral Support<br>Dc, AEL North - ELS Stage 2 - 2nd trimming (B4<br>0.2070d, AEL North - ELS Stage 2 - 2nd Latera<br>B10.2070e, AEL North - ELS Stage 2 - Excaval<br>B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070f, AEL North - ELS Stage<br>B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.3102, AEL North - BD Stag   |
| <ul> <li>BI0.2060h, AEL North - ELS</li> <li>orth - ELS Stage 2 - 1st Trimming (B4 / B5), AEL I</li> <li>b, AEL North - ELS Stage 2 - 2nd trimming (B4 / 10.20700, AEL North - ELS Stage 2 - 2nd tateral S</li> <li>BI0.2070e, AEL North - ELS Stage 2 - 2nd tateral S</li> <li>BI0.2070f, AEL North - ELS Stage 2 - 2nd tateral S</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.2070f, AEL North - ELS Stage 3 - G</li> <li>BI0.3102, AEL North - ELS Stage 3 - G</li> <li>BI0.3102, AEL North - BD Stage 3 - B10.3101, AEL North - B10.3104, AEL North - B10.3207, AEL South - Excavation &amp; Concret</li> <li>BI0.1225, AEL South - Excavation &amp; Concret</li> <li>B10.1230, AEL North - BD Stage 3 - Excavation for W</li> <li>B10.3340, AEL North - BD Stage 3 - Excavation for W</li> <li>B10.3350, AEL North - B10.3350, AEL North - Wall, Column &amp; B1 Slab (Portion B1A)</li> </ul>  | B10.2060h, AEL North - EL<br>orth - ELS Stage 2 - 1st Trimming (B4 / B5), AE<br>o, AEL North - ELS Stage 2 - 1st Lateral Support<br>Dc, AEL North - ELS Stage 2 - 2nd trimming (B4<br>0.2070d, AEL North - ELS Stage 2 - 2nd Latera<br>B10.2070e, AEL North - ELS Stage 2 - Excaval<br>B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070f, AEL North - ELS Stage<br>B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.3102, AEL North - BD Stag   |
| orth - ELS Stage 2 - 1st Trimming (B4 / B5), AEL<br>b, AEL North - ELS Stage 2 - 1st Lateral Support (P<br>Oc, AEL North - ELS Stage 2 - 2nd Lateral S<br>B10.2070e, AEL North - ELS Stage 2 - 2nd Lateral S<br>B10.2070e, AEL North - ELS Stage 3 - C<br>B10.2070g, AEL North - ELS Stage 3 - C<br>B10.2070g, AEL North - ELS Stage 3<br>B10.2070h, AEL North - ELS Stage 3<br>B10.2070h, AEL North - ELS Stage<br>B10.2070h, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage<br>B10.3104, AEL North<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>B10.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North -<br>B10.3350, AEL North - B10.3350, AEL North<br>B10.3350, AEL North - B10.3350, AEL North<br>B10.3350, AEL North - B10.3350, AEL North<br>B10.3350, AEL North - B10.3350, AEL North<br>B10.3360, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall, Column & B1 Slab (Portion B1A)   | orth - ELS Stage 2 - 1st Trimming (B4 / B5), AE<br>b, AEL North - ELS Stage 2 - 1st Lateral Support<br>Dc, AEL North - ELS Stage 2 - 2nd trimming (B4<br>0.2070d, AEL North - ELS Stage 2 - 2nd Latera<br>B10.2070e, AEL North - ELS Stage 2 - Excaval<br>B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070g, AEL North - ELS Stage 3 -<br>B10.2070g, AEL North - ELS Stage<br>B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.2070i, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS Stage<br>B10.3102, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage   |
| orth - ELS Stage 2 - 1st Trimming (B4 / B5), AEL<br>b, AEL North - ELS Stage 2 - 1st Lateral Support (P<br>Oc, AEL North - ELS Stage 2 - 2nd Lateral S<br>B10.2070e, AEL North - ELS Stage 2 - 2nd Lateral S<br>B10.2070e, AEL North - ELS Stage 3 - C<br>B10.2070g, AEL North - ELS Stage 3 - C<br>B10.2070g, AEL North - ELS Stage 3<br>B10.2070h, AEL North - ELS Stage 3<br>B10.2070h, AEL North - ELS Stage<br>B10.2070h, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage<br>B10.3104, AEL North<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>B10.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North -<br>B10.3350, AEL North - B10.3350, AEL North<br>B10.3350, AEL North - B10.3350, AEL North<br>B10.3350, AEL North - B10.3350, AEL North<br>B10.3350, AEL North - B10.3350, AEL North<br>B10.3360, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall, Column & B1 Slab (Portion B1A)   | orth - ELS Stage 2 - 1st Trimming (B4 / B5), AE<br>b, AEL North - ELS Stage 2 - 1st Lateral Support<br>Dc, AEL North - ELS Stage 2 - 2nd trimming (B4<br>0.2070d, AEL North - ELS Stage 2 - 2nd Latera<br>B10.2070e, AEL North - ELS Stage 2 - Excaval<br>B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070g, AEL North - ELS Stage 3 -<br>B10.2070g, AEL North - ELS Stage<br>B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.2070i, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS Stage<br>B10.3102, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage   |
| b, AEL North - ELS Stage 2 - Ist Lateral Support (P<br>Oc, AEL North - ELS Stage 2 - 2nd trimming (B4 /<br>10.2070d, AEL North - ELS Stage 2 - 2nd Lateral S<br>B10.2070e, AEL North - ELS Stage 2 - Excavate<br>B10.2070f, AEL North - ELS Stage 3 - C<br>B10.2070f, AEL North - ELS Stage 3<br>B10.2070f, AEL North - ELS Stage 3<br>B10.2070f, AEL North - ELS Stage<br>B10.2070f, AEL North - BD Stage<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)  | b, AEL North - ELS Stage 2 - Ist Lateral Support<br>Dc, AEL North - ELS Stage 2 - 2nd trimming (B4<br>0.2070d, AEL North - ELS Stage 2 - 2nd Lateral<br>B10.2070e, AEL North - ELS Stage 2 - Excavat<br>B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070g, AEL North - ELS Stage<br>B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.3102, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage   |
| b, AEL North - ELS Stage 2 - Ist Lateral Support (P<br>Oc, AEL North - ELS Stage 2 - 2nd trimming (B4 /<br>10.2070d, AEL North - ELS Stage 2 - 2nd Lateral S<br>B10.2070e, AEL North - ELS Stage 2 - Excavate<br>B10.2070f, AEL North - ELS Stage 3 - C<br>B10.2070f, AEL North - ELS Stage 3<br>B10.2070f, AEL North - ELS Stage 3<br>B10.2070f, AEL North - ELS Stage<br>B10.2070f, AEL North - BD Stage<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)  | b, AEL North - ELS Stage 2 - Ist Lateral Support<br>Dc, AEL North - ELS Stage 2 - 2nd trimming (B4<br>0.2070d, AEL North - ELS Stage 2 - 2nd Lateral<br>B10.2070e, AEL North - ELS Stage 2 - Excavat<br>B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070g, AEL North - ELS Stage<br>B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.3102, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage   |
| b, AEL North - ELS Stage 2 - Ist Lateral Support (P<br>Oc, AEL North - ELS Stage 2 - 2nd trimming (B4 /<br>10.2070d, AEL North - ELS Stage 2 - 2nd Lateral S<br>B10.2070e, AEL North - ELS Stage 2 - Excavate<br>B10.2070f, AEL North - ELS Stage 3 - C<br>B10.2070f, AEL North - ELS Stage 3<br>B10.2070f, AEL North - ELS Stage 3<br>B10.2070f, AEL North - ELS Stage<br>B10.2070f, AEL North - BD Stage<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)  | b, AEL North - ELS Stage 2 - Ist Lateral Support<br>Dc, AEL North - ELS Stage 2 - 2nd trimming (B4<br>0.2070d, AEL North - ELS Stage 2 - 2nd Lateral<br>B10.2070e, AEL North - ELS Stage 2 - Excavat<br>B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070g, AEL North - ELS Stage<br>B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.3102, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage   |
| b, AEL North - ELS Stage 2 - Ist Lateral Support (P<br>Oc, AEL North - ELS Stage 2 - 2nd trimming (B4 /<br>10.2070d, AEL North - ELS Stage 2 - 2nd Lateral S<br>B10.2070e, AEL North - ELS Stage 2 - Excavate<br>B10.2070f, AEL North - ELS Stage 3 - C<br>B10.2070f, AEL North - ELS Stage 3<br>B10.2070f, AEL North - ELS Stage 3<br>B10.2070f, AEL North - ELS Stage<br>B10.2070f, AEL North - BD Stage<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)  | b, AEL North - ELS Stage 2 - Ist Lateral Support<br>Dc, AEL North - ELS Stage 2 - 2nd trimming (B4<br>0.2070d, AEL North - ELS Stage 2 - 2nd Lateral<br>B10.2070e, AEL North - ELS Stage 2 - Excavat<br>B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070g, AEL North - ELS Stage<br>B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.3102, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage   |
| 0c, AEL North - ELS Stage 2 - 2nd trimming (B4 /<br>10.2070d, AEL North - ELS Stage 2 - 2nd Lateral S<br>B10.2070e, AEL North - ELS Stage 2 - Excavate<br>B10.2070f, AEL North - ELS Stage 3 - G<br>B10.2070g, AEL North - ELS Stage 3<br>B10.2070g, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS Stage<br>B10.3102, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South - EXCAVATION<br>C10.0090, AEL North ak<br>0.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall,   | Dc, AEL North - ELS Stage 2 - 2nd trimming (B4<br>0.2070d, AEL North - ELS Stage 2 - 2nd Latera<br>B10.2070e, AEL North - ELS Stage 2 - Excavat<br>B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS Stage<br>B10.3102, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage  |
| 10.2070d, AEL North - ELS Stage 2 - 2nd Lateral S<br>B10.2070e, AEL North - ELS Stage 2 - Excavate<br>B10.2070f, AEL North - ELS Stage 3 - CA<br>B10.2070g, AEL North - ELS Stage 3<br>B10.2070h, AEL North - ELS Stage<br>B10.2070j, AEL North - BD Stage<br>B10.3101,<br>B10.3102, AEL North - BD Stage<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL North -<br>B10.1230, AEL South -<br>B10.3340, AEL North - BD Stage 3 - Excavation for V<br>B10.3340, AEL North - BD Stage 3 - Excavation for V<br>B10.3340, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5   | 0.2070d, AEL North - ELS Stage 2 - 2nd Latera<br>B10.2070e, AEL North - ELS Stage 2 - Excaval<br>B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.2070i, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS<br>B10.2070j, AEL North - ELS<br>B10.3102, AEL North - BD Stag<br>B10.3102, AEL North - BD Stag  |
| 10.2070d, AEL North - ELS Stage 2 - 2nd Lateral S<br>B10.2070e, AEL North - ELS Stage 2 - Excavate<br>B10.2070f, AEL North - ELS Stage 3 - CA<br>B10.2070g, AEL North - ELS Stage 3<br>B10.2070h, AEL North - ELS Stage<br>B10.2070j, AEL North - BD Stage<br>B10.3101,<br>B10.3102, AEL North - BD Stage<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL North -<br>B10.1230, AEL South -<br>B10.3340, AEL North - BD Stage 3 - Excavation for V<br>B10.3340, AEL North - BD Stage 3 - Excavation for V<br>B10.3340, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - BD Stage 3 - Excavation for V<br>B10.3350, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5   | 0.2070d, AEL North - ELS Stage 2 - 2nd Latera<br>B10.2070e, AEL North - ELS Stage 2 - Excaval<br>B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.2070i, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS<br>B10.2070j, AEL North - ELS<br>B10.3102, AEL North - BD Stag<br>B10.3102, AEL North - BD Stag  |
| B1D.2070e, AEL North - ELS Stage 2 - Excavate<br>B10.2070f, AEL North - ELS Stage 3 - G<br>B10.2070g, AEL North - ELS Stage<br>B10.2070i, AEL North - ELS Stage<br>B10.2070i, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS Stage<br>B10.3101, AEL North - ELS Stage<br>B10.3102, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>ES Stage<br>B10.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL N  | B10.2070e, AEL North - ELS Stage 2 - Excaval<br>B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.2070i, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS<br>B10.2070j, AEL North - ELS<br>B10.2070j, AEL North - ELS<br>B10.3102, AEL North - BD Stag  |
| B1D.2070e, AEL North - ELS Stage 2 - Excavate<br>B10.2070f, AEL North - ELS Stage 3 - G<br>B10.2070g, AEL North - ELS Stage<br>B10.2070i, AEL North - ELS Stage<br>B10.2070i, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS Stage<br>B10.3101, AEL North - ELS Stage<br>B10.3102, AEL North - BD Stage<br>B10.3102, AEL North - BD Stage<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>ES Stage<br>B10.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL North - Wall, Column & B1 Slab (Portion B1A,<br>DS5, AEL N  | B10.2070e, AEL North - ELS Stage 2 - Excaval<br>B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.2070i, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS<br>B10.2070j, AEL North - ELS<br>B10.2070j, AEL North - ELS<br>B10.3102, AEL North - BD Stag  |
| BI0.2070f, AEL North - ELS Stage 3 - Ca<br>BI0.2070g, AEL North - ELS Stage 3<br>BI0.2070h, AEL North - ELS Stage<br>BI0.2070j, AEL North - ELS Stage<br>BI0.2070j, AEL North - ELS Stage<br>BI0.2070j, AEL North - ELS Stage<br>BI0.3101,<br>BI0.3102, AEL North - BD Stage<br>BI0.3104, AEL North<br>BI0.1225, AEL South - Excavation & Concret<br>BI0.1230, AEL South -<br>ES Stage<br>BI0.1230, AEL North ak<br>C10.0090, AEL North ak<br>C10.3340, AEL North - BD Stage 3 - Excavation for W<br>BI0.3350, AEL North ak<br>BI0.3350, AEL North ak<br>C10.3350, AEL North ak<br>BI0.3350, AEL North ak<br>BI0.3360, AEL North ak<br>BI0.3060, AEL North ak  | B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.2070i, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS<br>AEL North - Complete Pileca<br>B10.3102, AEL North - BD Stag   |
| BI0.2070f, AEL North - ELS Stage 3 - Ca<br>BI0.2070g, AEL North - ELS Stage 3<br>BI0.2070h, AEL North - ELS Stage<br>BI0.2070j, AEL North - ELS Stage<br>BI0.2070j, AEL North - ELS Stage<br>BI0.2070j, AEL North - ELS Stage<br>BI0.3101,<br>BI0.3102, AEL North - BD Stage<br>BI0.3104, AEL North<br>BI0.1225, AEL South - Excavation & Concret<br>BI0.1230, AEL South -<br>ES Stage<br>BI0.1230, AEL North ak<br>C10.0090, AEL North ak<br>C10.3340, AEL North - BD Stage 3 - Excavation for W<br>BI0.3350, AEL North ak<br>BI0.3350, AEL North ak<br>C10.3350, AEL North ak<br>BI0.3350, AEL North ak<br>BI0.3360, AEL North ak<br>BI0.3060, AEL North ak  | B10.2070f, AEL North - ELS Stage 3 -<br>B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Stage<br>B10.2070i, AEL North - ELS Stage<br>B10.2070j, AEL North - ELS<br>AEL North - Complete Pileca<br>B10.3102, AEL North - BD Stag   |
| <ul> <li>B10.2070g, AEL North - ELS Stage 3</li> <li>B10.2070h, AEL North - ELS Stage</li> <li>B10.2070j, AEL North - ELS Stage</li> <li>B10.2070j, AEL North - ELS Stage</li> <li>B10.2070j, AEL North - ELS Stage</li> <li>B10.3101,</li> <li>B10.3102, AEL North - BD Stage</li> <li>B10.3104, AEL North</li> <li>B10.1225, AEL South - Excavation &amp; Concret</li> <li>B10.1225, AEL South - Excavation &amp; Concret</li> <li>B10.1225, AEL South - Excavation &amp; Concret</li> <li>B10.3340, AEL North - BD Stage 3 - Excavation for W</li> <li>B10.3350, AEL North at B10.3350, AEL North at B10.2180, AEL South (DCS)</li> <li>AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, 055, 055, 055, 055, 055, 055, 05</li></ul>  | B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Star<br>B10.2070i, AEL North - ELS S<br>B10.2070j, AEL North - ELS<br>AEL North - Complete Pileca<br>B10.3102, AEL North - BD Stag  |
| <ul> <li>B10.2070g, AEL North - ELS Stage 3</li> <li>B10.2070h, AEL North - ELS Stage</li> <li>B10.2070j, AEL North - ELS Stage</li> <li>B10.2070j, AEL North - ELS Stage</li> <li>B10.2070j, AEL North - ELS Stage</li> <li>B10.3101,</li> <li>B10.3102, AEL North - BD Stage</li> <li>B10.3104, AEL North</li> <li>B10.1225, AEL South - Excavation &amp; Concret</li> <li>B10.1225, AEL South - Excavation &amp; Concret</li> <li>B10.1225, AEL South - Excavation &amp; Concret</li> <li>B10.3340, AEL North - BD Stage 3 - Excavation for W</li> <li>B10.3350, AEL North at B10.3350, AEL North at B10.2180, AEL South (DCS)</li> <li>AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, 055, 055, 055, 055, 055, 055, 05</li></ul>  | B10.2070g, AEL North - ELS Stage<br>B10.2070h, AEL North - ELS Star<br>B10.2070i, AEL North - ELS S<br>B10.2070j, AEL North - ELS<br>AEL North - Complete Pileca<br>B10.3102, AEL North - BD Stag  |
| BI0.2070h, AEL North - ELS Stage<br>BI0.2070i, AEL North - ELS Stage<br>BI0.2070j, AEL North - ELS Sta<br>BI0.2070j, AEL North - ELS Stage<br>BI0.2070j, AEL North - ELS Stage<br>BI0.3101,<br>BI0.3102, AEL North - BD Stage<br>BI0.3104, AEL North<br>BI0.1225, AEL South - Excavation & Concret<br>BI0.1230, AEL South -<br>C10.0090, AEL North ak<br>C10.0090, AEL North ak<br>BI0.3340, AEL North - BD Stage 3 - Excavation for W<br>BI0.3350, AEL N<br>BI0.3350, AEL N<br>BI0.3360, AEL North - Wall,  | B10.2070h, AEL North - ELS Star<br>B10.2070i, AEL North - ELS S<br>B10.2070j, AEL North - ELS<br>AEL North - Complete Pileca<br>B10.3102, AEL North - BD Stag  |
| <ul> <li>B10.2070h, AEL North - ELS Stage</li> <li>B10.2070i, AEL North - ELS Sta</li> <li>B10.2070j, AEL North - ELS Sta</li> <li>B10.2070j, AEL North - ELS Sta</li> <li>B10.3101,</li> <li>B10.3102, AEL North - BD Stage</li> <li>B10.3104, AEL North</li> <li>B10.1225, AEL South - Excavation &amp; Concret</li> <li>B10.1225, AEL South - Excavation &amp; Concret</li> <li>B10.1225, AEL South - Excavation &amp; Concret</li> <li>B10.1230, AEL South -</li> <li>B10.3340, AEL North - BD Stage 3 - Excavation for W</li> <li>B10.3350, AEL North -</li> <li>B10.3350, AEL North -</li> <li>B10.2180, AEL South (DCS)</li> <li>AEL North - Wall, Column &amp; B1 Slab (Portion B1A, 055, 055, 055, 055, 055, 055, 055, 05</li></ul>   | B10.2070h, AEL North - ELS Star<br>B10.2070i, AEL North - ELS S<br>B10.2070j, AEL North - ELS<br>AEL North - Complete Pileca<br>B10.3102, AEL North - BD Stag  |
| B10.2070i, AEL North - ELS Sta<br>B10.2070j, AEL North - ELS<br>AEL North - Complete Pilecap<br>B10.3101,<br>B10.3102, AEL North - BD Stage<br>B10.3104, AEL North<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>C10.0090, AEL North and<br>C10.0090, AEL North and<br>B10.3350, AEL North and<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)   | B10.2070i, AEL North - ELS S<br>B10.2070j, AEL North - ELS<br>AEL North - Complete Pileca<br>B10.3102, AEL North - BD Stag   |
| B10.2070j, AEL North - ELS S<br>AEL North - Complete Pilecap<br>B10.3101,<br>B10.3102, AEL North - BD Stage<br>B10.3104, AEL North<br>B10.3104, AEL North<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>C10.0090, AEL North add<br>C10.0090, AEL North add<br>B10.3350, AEL North add<br>B10.3060, AEL North - Wall,<br>Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)  | B10.2070j, AEL North - ELS<br>AEL North - Complete Pileca<br>B10.3102, AEL North - BD Stag   |
| B10.2070j, AEL North - ELS S<br>AEL North - Complete Pilecap<br>B10.3101,<br>B10.3102, AEL North - BD Stage<br>B10.3104, AEL North<br>B10.3104, AEL North<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>C10.0090, AEL North add<br>C10.0090, AEL North add<br>B10.3350, AEL North add<br>B10.3060, AEL North - Wall,<br>Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)  | B10.2070j, AEL North - ELS<br>AEL North - Complete Pileca<br>B10.3102, AEL North - BD Stag   |
| AEL North - Complete Pilecap<br>B10.3101,<br>B10.3102, AEL North - BD Stage<br>B10<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>C10.0090, AEL North ad<br>C10.0090, AEL North ad<br>B10.3350, AEL North ad<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North -<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall,   | AEL North - Complete Pileca<br>B10.3102, AEL North - BD Stag   |
| AEL North - Complete Pilecap<br>B10.3101,<br>B10.3102, AEL North - BD Stage<br>B10<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>C10.0090, AEL North ad<br>C10.0090, AEL North ad<br>B10.3350, AEL North ad<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North -<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall,   | AEL North - Complete Pileca<br>B10.3102, AEL North - BD Stag   |
| B10.3101,<br>B10.3102, AEL North - BD Stage<br>B10<br>B10.3104, AEL North<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>C10.0090, AEL North ak<br>C10.0090, AEL North ak<br>B10.3350, AEL North ak<br>B10.3350, AEL North -<br>B10.3350, AEL North -<br>B10.3350, AEL North -<br>B10.3350, AEL North -<br>B10.3350, AEL North -<br>B10.3060, AEL North - Wall,<br>Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,   | B10.3102, AEL North - BD Stag  |
| B10.3101,<br>B10.3102, AEL North - BD Stage<br>B10<br>B10.3104, AEL North<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>C10.0090, AEL North ak<br>C10.0090, AEL North ak<br>B10.3350, AEL North ak<br>B10.3350, AEL North -<br>B10.3350, AEL North -<br>B10.3350, AEL North -<br>B10.3350, AEL North -<br>B10.3350, AEL North -<br>B10.3060, AEL North - Wall,<br>Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,   | B10.3102, AEL North - BD Stag  |
| BI0.3102, AEL North - BD Stage<br>B10<br>B10.3104, AEL North<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>C10.0090, AEL North ak<br>C10.0090, AEL North ak<br>B10.3350, AEL North ak<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.3060, AEL N<br>B10.30 | B10.3102, AEL North - BD Stag  |
| BI0.3102, AEL North - BD Stage<br>B10<br>B10.3104, AEL North<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>C10.0090, AEL North ak<br>C10.0090, AEL North ak<br>B10.3350, AEL North ak<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.3060, AEL N<br>B10.30 | B10.3102, AEL North - BD Stag  |
| BI0.3102, AEL North - BD Stage<br>B10<br>B10.3104, AEL North<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>C10.0090, AEL North ak<br>C10.0090, AEL North ak<br>B10.3350, AEL North ak<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.3060, AEL N<br>B10.30 | B10.3102, AEL North - BD Stag  |
| BI0.3102, AEL North - BD Stage<br>B10<br>B10.3104, AEL North<br>B10.1225, AEL South - Excavation & Concret<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>C10.0090, AEL North ak<br>C10.0090, AEL North ak<br>B10.3350, AEL North ak<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.3060, AEL N<br>B10.30 | B10.3102, AEL North - BD Stag  |
| 0, AEL South - East Pile Cap PC 95, 96 Constructio<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>C10.0090, AEL North and<br>C10.0090, AEL North and<br>B10.3350, AEL North and<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.3350, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall,  | В  |
| 0, AEL South - East Pile Cap PC 95, 96 Constructio<br>B10.1225, AEL South - Excavation & Concrete<br>B10.1230, AEL South -<br>C10.0090, AEL North and<br>C10.0090, AEL North and<br>B10.3350, AEL North and<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.3360, AEL North - Wall,<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall,  | <u> </u>   |
| 0, AEL South - East Pile Cap PC 95, 96 Constructio<br>B10.1225, AEL South - Excavation & Concrete<br>B10.1230, AEL South -<br>C10.0090, AEL North and<br>C10.0090, AEL North and<br>B10.3350, AEL North and<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.3360, AEL North - Wall,<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall,  | <u> </u>   |
| 0, AEL South - East Pile Cap PC 95, 96 Constructio<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>C10.0090, AEL North ak<br>C10.0090, AEL North ak<br>B10.3350, AEL North BD Stage 3 - Excavation for W<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.3350, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall,   | B10.3104, AEL Nor  |
| 0, AEL South - East Pile Cap PC 95, 96 Constructio<br>B10.1225, AEL South - Excavation & Concret<br>B10.1230, AEL South -<br>C10.0090, AEL North ak<br>C10.0090, AEL North ak<br>B10.3350, AEL North BD Stage 3 - Excavation for W<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.3350, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>D55, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall,   |  |
| B10.1225, AEL South - Excavation & Concrete<br>B10.1230, AEL South -<br>C10.0090, AEL North and<br>O.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall,  |  |
| B10.1225, AEL South - Excavation & Concrete<br>B10.1230, AEL South -<br>C10.0090, AEL North and<br>O.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall,  |  |
| B10.1225, AEL South - Excavation & Concrete<br>B10.1230, AEL South -<br>C10.0090, AEL North and<br>O.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall,  |  |
| B10.1225, AEL South - Excavation & Concrete<br>B10.1230, AEL South -<br>C10.0090, AEL North and<br>O.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall,  |  |
| B10.1225, AEL South - Excavation & Concrete<br>B10.1230, AEL South -<br>C10.0090, AEL North and<br>O.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL N<br>B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall,  |  |
| B10.1230, AEL South -<br>C10.0090, AEL North and<br>0.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,   | , AEL South - East Plie Cap PC 95, 96 Construct  |
| B10.1230, AEL South -<br>C10.0090, AEL North and<br>0.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,   | B10 1225 AEL South - Excavation & Concr  |
| C10.0090, AEL North and<br>0.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  |  |
| C10.0090, AEL North and<br>0.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  | B10.1230, AEL South  |
| 0.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,   |  |
| 0.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,   |  |
| 0.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,   |  |
| 0.3340, AEL North - BD Stage 3 - Excavation for W<br>B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,   |  |
| B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  |  |
| B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  |  |
| B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  |  |
| B10.3350, AEL N<br>B10.2180, AEL South (DCS)<br>AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  | ).3340, AEL North - BD Stage 3 - Excavation for  |
| AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall,   | <u></u>  |
| AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion B1A)<br>B10.3060, AEL North - Wall,   | B10.3350, AEL  |
| , AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  |  |
| , AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  |  |
| , AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  |  |
| , AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  |  |
| , AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  |  |
| , AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  |  |
| , AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  |  |
| , AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  |  |
| , AEL North - Wall, Column & B1 slab (Portion B1A)<br>055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  |  |
| 055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  |  |
| 055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  | B10.2180, AEL South (DC  |
| 055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  | B10.2180, AEL South (DC  |
| 055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  | B10.2180, AEL South (DC  |
| 055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  | B10.2180, AEL South (DC  |
| 055, AEL North - Wall, Column & B1 Slab (Portion<br>B10.3060, AEL North - Wall,  | B10.2180; AEL South (DC  |
| B10.3060, AEL North - Wall,  |  |
| B10.3060, AEL North - Wall,  |  |
|  | AEL North - Wall, Column & B1 slab (Portion B1   |
|  | AEL North - Wall, Column & B1 slab (Portion B1   |
| BIO 3045 AFL North - Wall Column &   | AEL North - Wall, Column & B1 slab (Portion B1<br>)55, AEL North - Wall, Column & B1 Slab (Portio  |
|  | AEL North - Wall, Column & B1 slab (Portion B1<br>)55, AEL North - Wall, Column & B1 Slab (Portio<br>B10.3060, AEL North - Wal   |

3MRP Three Months Rolling Programme Update (31 Mar 2016) (3MRP) 3-Months Rolling Programme Status at 31 March 2016

| Activity ID | Activity Name  | Ori. Dur. | BaseLine Start                        | BaseLine Finish | Forecast /<br>Actual Start | Forcast /<br>Actual Finish | %<br>Compl. | Finish<br>Variance | Current<br>Float |               | April 2016 27 03 10 17 24 |
|-------------|--|-----------|---------------------------------------|-----------------|----------------------------|----------------------------|-------------|--------------------|------------------|---------------|---------------------------|
| AEL North   | - B1/F Slab for Truss T1, T2 & T5 Erection   |           |                                       |                 |                            |                            |             |                    |                  | 28 06 13 20 2 | 27 03 10 17 24            |
| B10.3090    | AEL North - Wall, Column & B1 Slab (Portion A4 & A5)   | 18        | 03-Mar-16                             | 23-Mar-16       | 31-Mar-16                  | 21-Apr-16                  | 0%          | -21                | 229              |               | B10                       |
| AEL South   | - RC Structures Prior to Area M14 H/O  |           |                                       |                 |                            |                            |             |                    |                  |               |                           |
| B10.1040    | AEL South - Construct Core Wall on PC96 from B1F to 1M,  | 35        | 01-Apr-16                             | 20-May-16       | 16-Apr-16                  | 06-Jun-16                  | 0%          | -11                | 2                |               |                           |
| B10.1050    | AEL South - Construct B1 Slab for Basement Road Wall   | 15        | 01-Apr-16                             | 20-Apr-16       | 16-Apr-16                  | 06-May-16                  | 0%          | -11                | 13               |               |                           |
| B10.3290    | AEL South - Construct Basement Road Wall between PC 9  | 35        | 21-Apr-16                             | 14-Jun-16       | 09-May-16                  | 30-Jun-16                  | 0%          | -11                | 5                |               |                           |
| B10.3300    | AEL South - Construct External Wall between PC 96 & PC1  | 25        | 21-Apr-16                             | 28-May-16       | 09-May-16                  | 16-Jun-16                  | 0%          | -11                | 5                |               |                           |
| B10.3310    | AEL South - Construct Basement Road Wall between PC 1  | 16        | 29-Apr-16                             | 24-May-16       | 19-May-16                  | 11-Jun-16                  | 0%          | -11                | 13               |               |                           |
| B10.3315    | AEL South - Construct Walls, Column & Staircases to G/F I  | 27        | 29-Apr-16                             | 13-Jun-16       | 20-May-16                  | 28-Jun-16                  | 0%          | -11                | 5                |               |                           |
| SPS Strue   | ctures (include Excavation)  |           |                                       |                 |                            |                            |             |                    |                  |               |                           |
| D01.3000    | SPS - ELS Works (Provisional)  | 61        | 11-Feb-16                             | 26-Apr-16       | 31-Mar-16                  | 14-Jun-16                  | 0%          | -39                | -37              |               |                           |
| ICP Struc   | tures (include Excavation)   |           | · · · · · · · · · · · · · · · · · · · | ,               |                            | ,                          |             |                    |                  |               |                           |
| A3980       | ICP - ELS works (Provisional)  | 110       | 22-Feb-16                             | 26-Jul-16       | 14-Apr-16                  | 23-Sep-16                  | 0%          | -39                | -39              |               |                           |
| External    | Works  |           |                                       |                 |                            |                            |             |                    |                  |               |                           |
|             | nal Works  |           |                                       |                 |                            |                            |             |                    |                  |               |                           |
| Utitlities  |  |           |                                       |                 |                            |                            |             |                    |                  |               |                           |
| Drainage    |  |           |                                       |                 |                            |                            |             |                    |                  |               |                           |
| EW1010      | Construct the DN375 and DN600 strom drains within the  | 75        | 10-Dec-15                             | 14-Mar-16       | 12-Apr-16                  | 01-Aug-16                  | 0%          | -95                | 111              |               |                           |
| EW1045      | Construct M+ manholes S1.1, S3.2, S3.3, S3.4 (terminal)  | 91        | 10-Dec-15                             | 09-Mar-16       | 12-Apr-16                  | 11-Jul-16                  | 0%          | -124               | 851              |               |                           |
| Sewage      |  |           |                                       |                 |                            |                            |             |                    |                  |               |                           |
| EW1000      | Construct the DN375 sewer drain within Austin Road Wes   | 50        | 29-Dec-15                             | 29-Feb-16       | 03-May-16                  | 21-Jul-16                  | 0%          | -99                | 663              |               |                           |
| Test & Co   | ommissioning, Statutory Inspectio  | ons &     | OP                                    | 1               |                            | 1                          |             |                    |                  |               |                           |
| M+          | <b>3</b> , <b>1</b> |           | -                                     |                 |                            |                            |             |                    |                  |               |                           |
| WSD (FS     | Pipeworks)   |           |                                       |                 |                            |                            |             |                    |                  |               |                           |
| SH4200      | FS - Submit Form WW046 (Part 1 & 2) to WSD (Subject to   | 90        | 02-Feb-16                             | 01-May-16       | 13-Apr-16                  | 11-Jul-16                  | 0%          | -71                | 384              |               |                           |
| WSD (Plu    | mbing)   |           |                                       |                 |                            |                            |             |                    |                  |               |                           |
| SH4260      | Plumbing - Submit Form WW046 (Part 1 & 2) to WSD (Su   | 90        | 02-Feb-16                             | 01-May-16       | 13-Apr-16                  | 11-Jul-16                  | 0%          | -71                | 384              |               |                           |
| Summary     | y Programme  |           |                                       |                 |                            |                            |             |                    |                  |               |                           |
| -           | ry / Pre-Construction  |           |                                       |                 |                            |                            |             |                    |                  |               |                           |
| BIM / CSE   | · · · · · · · · · · · · · · · · · · ·  |           |                                       |                 |                            |                            |             |                    |                  |               |                           |
| SM0040      | M+ Podium - Prepare & Submit BIM / CBWD / CBWD   | 171       | 30-Nov-15                             | 25-Jun-16       | 30-Nov-15 A                | 27-Sep-16                  | 0%          | -77                | 88               |               |                           |
| SM0060      | M+ Tower - Prepare & Submit BIM / CBWD / CBWD  | 330       | 29-Mar-16                             | 27-Apr-17       | 03-May-16                  | 13-Jun-17                  | 0%          | -38                | 22               |               |                           |
| SM0080      | CSF Block - Prepare & Submit BIM / CBWD / CBWD   | 249       | 13-Feb-16                             | 13-Dec-16       | 16-May-16                  | 15-Mar-17                  | 0%          | -73                | 82               |               |                           |
| SM0100      | RDE Bldg - Prepare & Submit BIM / CBWD / CBWD  | 249       | 13-Feb-16                             | 13-Dec-16       | 16-May-16                  | 15-Mar-17                  | 0%          | -73                | 82               |               |                           |
| SM0120      | ICP - Prepare & Submit BIM / CBWD / CBWD   | 11        | 02-Oct-15                             | 20-Feb-16       | 31-Mar-16                  | 13-Apr-16                  | 0%          | -41                | -39              |               | ICP - Prep                |
| SM0140      | SPS - Prepare & Submit BIM / CBWD / CBWD   | 0         | 02-Oct-15                             | 06-Feb-16       | 31-Mar-16                  | 31-Mar-16                  | 0%          | -39                | 835              |               | SPS - Prepare & Su        |
|             | Design / Procurement / Delivery  |           |                                       |                 |                            |                            | ļ           |                    | J                |               |                           |
| SM0150      | Award Specialist Subcontractor   | 0         | 22-Oct-15                             |                 | 31-Mar-16                  |                            | 0%          | -128               | 835              | 4             | Award Specialist Su       |
| SM0150      | Facade - Schematic Design  | 118       | 15-Dec-15                             | 06-May-16       |                            | 24-Mav-16                  |             | -14                | 10               |               |                           |
|             |  |           |                                       | , 10            |                            |                            | 270         |                    |                  |               |                           |

|     |               |                  |               |            |         |          |             |                   |          | Pag      | ge 9 o  | f 10    |
|-----|---------------|------------------|---------------|------------|---------|----------|-------------|-------------------|----------|----------|---------|---------|
|     |               | May              | / 2016        | 6          |         |          | Ju          | ine 20            | )16      |          | July    | 2016    |
|     | 01            | 08               | 15            | 22         | 29      | 9        | 05          | 12                | 19       | 26       | 03      | 10 7    |
|     | 01            |                  |               |            | -       | <u> </u> | 00          | 12                | 10       | 20       |         |         |
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| )   | 309           | D, A             | ĖL No         | orth       | Ļγ      | Va       | ll, Cd      | lum               | 'n & I   | ₿1 \$    | Slab (I | ortio   |
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|     |               | B10              | 0.105         | 50, A      | ЕĻ      | S        | outh        | - Co              | nstr     | uct      | B1 SI   | ab for  |
|     |               |                  |               |            |         |          |             |                   |          |          | B10     | .3290   |
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| _   |               |                  | 1             |            | .       |          |             |                   | B10      | 33       | 00, AI  | ĖL Sφι  |
|     |               |                  |               |            |         | - 1      |             | <b>D</b> 1        |          | 10       |         | South   |
|     |               | <br>             | +             |            |         | <br>     |             | D1                | ÷        | <u> </u> |         | soutin  |
|     |               |                  | : L           |            |         |          |             |                   | ;        | -        | B10.3   | 315,    |
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| 1   |               |                  |               |            | Τ       |          |             | - L               | γU1      | 200      | 0, SP:  | ə - ⊏L  |
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|     | 2             |                  |               |            |         |          |             |                   |          |          |         | SH      |
|     | <br>2         |                  |               |            |         |          |             |                   |          |          |         | SH      |
|     | 5             |                  |               |            |         |          |             |                   |          |          |         | SH      |
|     | 5             |                  |               |            |         |          |             |                   |          |          |         | SH      |
|     | <br>2<br>2    |                  |               |            |         |          |             |                   |          |          |         | SH      |
|     | <br>2<br>2    |                  |               |            |         |          |             |                   |          |          |         | SH      |
|     | 5             |                  |               |            |         |          |             |                   |          |          |         | SH      |
|     |               |                  |               |            |         |          |             |                   |          |          |         | SH      |
|     | 2             |                  |               |            |         |          |             |                   |          |          |         | SH      |
|     | 5             |                  |               |            |         |          |             |                   |          |          |         | SH      |
|     | 5             |                  |               |            |         |          |             |                   |          |          |         | SH SH   |
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|     | °<br>°        |                  |               |            |         |          |             |                   |          |          |         | SH SH   |
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|     |               | <br>             |               | BIM        |         |          | WD          | / CB <sup>*</sup> | WD       |          |         | SH SH   |
|     | are a         | & Su             |               |            |         | - 1      |             | / CB <sup>*</sup> | WD       |          |         | SH SH   |
|     | are a         | & Su             | bmit          |            |         | - 1      |             | / CB <sup>*</sup> | WD       |          |         | SH SH   |
|     | are a         | & Su             | bmit          |            |         | - 1      |             | / CB <sup>*</sup> | WD       |          |         | SH SH   |
| 51  | are a<br>ubmi | & Su<br>t BIN    | bmit<br>1 / C | BWD        | /       | CB       | WD          |                   |          |          |         | SH      |
| 51  | are a<br>ubmi | & Su<br>t BIN    | bmit<br>1 / C | BWD<br>Awa | /<br>rd | CB<br>Sp | WD<br>becia | list S            | ubc      |          |         | SH      |
| 51  | are a<br>ubmi | & Su<br>t BIN    | bmit<br>1 / C | BWD<br>Awa | /<br>rd | CB<br>Sp | WD<br>becia | list S            | ubc      |          |         | SH      |

| / ID       | Activity Name  | Ori. Dur. | BaseLine Start | BaseLine Finish | Forecast /<br>Actual Start | Forcast /<br>Actual Finish | %<br>Compl. | Finish<br>Variance | Current<br>Float | March 2016           28         06         13         20 | April 2016          |
|------------|--|-----------|----------------|-----------------|----------------------------|----------------------------|-------------|--------------------|------------------|--|---------------------|
| SM0180     | Facade - Shop Drawings                                       | 128       | 05-Mar-16      | 06-Aug-16       | 05-Mar-16 A                | 06-Aug-16                  | 0%          | 0                  | 30               |  |                     |
| SM0200     | Facade - BD Embed Submission, consent & appvl for M+ $P_{I}$ | 422       | 17-Feb-16      | 06-Feb-17       | 22-Mar-16 A                | 06-Feb-17                  | 0%          | 0                  | 24               |  |                     |
| SM0240     | Facade - Materials Submission                                | 216       | 22-Oct-15      | 24-Dec-16       | 31-Mar-16                  | 17-Dec-16                  | 0%          | 5                  | 32               |  |                     |
| SM0260     | Facade - Visual Mock-Up (dwgs, ordering, sample, Insptn 8    | 168       | 27-Oct-15      | 18-May-16       | 18-Jan-16 A                | 04-Jun-16                  | 0%          | -15                | 9                |  |                     |
| Structura  | I Steel - Design / Procurement / Delivery                    |           |                |                 |                            |                            |             |                    |                  |  |                     |
| SM0320     | Award Specialist Subcontractor                               | 0         | 02-Oct-15      |                 | 31-Mar-16                  |                            | 0%          | -144               | 74               |  | Award Specialist St |
| SM0380     | Steelworks - Fabrication & Delivery of Composite Column t    | 158       | 02-Mar-16      | 07-Jun-16       | 17-Feb-16 A                | 07-Jun-16                  | 0%          | 0                  | 2                |  |                     |
| SM0400     | Steelworks - Fabrication & Delivery of Steel Trusses to Site | 238       | 02-Mar-16      | 29-Sep-16       | 17-Feb-16 A                | 06-Oct-16                  | 0%          | -5                 | 63               |  |                     |
| Building   | Services - Design / Procurement / Delive                     | ry        |                |                 |                            |                            |             |                    |                  |  |                     |
| SM0410     | Award Specialist Subcontractor                               | 0         | 01-Dec-15      |                 | 31-Mar-16                  |                            | 0%          | -94                | 36               |  | Award Specialist S  |
| SM0420     | Building Services - Shop Drawings & Materials Submission     | 231       | 01-Dec-15      | 07-Sep-16       | 01-Dec-15 A                | 24-Sep-16                  | 0%          | -14                | 77               |  |                     |
| Lift and E | scalator - Design / Procurement / Delive                     | ry        |                |                 |                            |                            |             |                    |                  |  |                     |
| SM0450     | Award Specialist Subcontractor                               | 0         | 01-Dec-15      |                 | 31-Mar-16                  |                            | 0%          | -94                | 63               |  | Award Specialist Su |
| SM0460     | Lifts & Escalators - Shop Drawings & Materials Submission    | 207       | 01-Dec-15      | 10-Aug-16       | 01-Dec-15 A                | 07-Dec-16                  | 0%          | -99                | 101              |  |                     |
| ABWF - I   | Design / Procurement / Delivery                              |           |                |                 |                            |                            |             |                    |                  |  |                     |
| SM0490     | Award Specialist Subcontractor                               | 0         | 30-Nov-15      |                 | 31-Mar-16                  |                            | 0%          | -95                | 626              |  | Award Specialist Su |
| SM0500     | ABWF Works - Shop Drawings & Materials Submission            | 237       | 30-Nov-15      | 13-Sep-16       | 30-Nov-15 A                | 01-Nov-16                  | 0%          | -39                | 627              |  |                     |
| onstruc    | tion   |           |                |                 |                            |                            |             |                    |                  |  |                     |
| M+ Podiu   | Im & Tower   |           |                |                 |                            |                            |             |                    |                  |  |                     |
|            | ation & Basement   |           |                |                 |                            |                            |             |                    |                  |  |                     |
| SM1010     | Excavation & ELS Works                                       | 428       | 02-Nov-15      | 07-Mar-17       | 02-Nov-15 A                | 07-Mar-17                  | 0%          | 0                  | 6                |  |                     |
| SM1020     | Pilecaps & U/G Drainage Construction                         | 124       | 09-Nov-15      | 30-Aug-16       | 04-Jan-16 A                | 15-Aug-16                  | 0%          | 13                 | 88               |  |                     |
| SM1030     | B2 Slab & RC Structure to B1/F                               | 477       | 17-Dec-15      | 24-Jun-17       | 25-Jan-16 A                | 24-Jun-17                  | 0%          | 0                  | 15               |  |                     |
| SM1040     | B1 Slab & RC Structure to LG/F                               | 202       | 19-Mar-16      | 18-Feb-17       | 15-Mar-16 A                | 03-Feb-17                  | 0%          | 13                 | 18               |  |                     |
| SPS        |  |           |                |                 |                            |                            |             |                    |                  |  |                     |
| SM1465     | SPS - ELS Works (Provisional)                                | 61        | 11-Feb-16      | 26-Apr-16       | 31-Mar-16                  | 14-Jun-16                  | 0%          | -39                | -37              |  |                     |
| СР         |  |           |                |                 |                            |                            |             |                    |                  |  |                     |
| SM1415     | ICP - ELS Works  | 134       | 22-Feb-16      | 26-Jul-16       | 14-Apr-16                  | 23-Sep-16                  | 0%          | -50                | -50              |  | ✓                   |
| External   |  |           |                |                 | •                          | ·                          | ļ           |                    |                  |  |                     |
|            |  |           |                |                 |                            |                            |             |                    |                  |  | a na a 1 1 1 1      |



Lyric Theatre Complex

|             | NO: CC/2015/3A/014  |                 |                        | SUN                    | MARY P                          | ROG                     | RAM                    | ME                 | PROG                     | RESS AS                                      | OF 29-         | -APR-2         | 2016             |                                       |  |                  |               |           | Pag       | e 1 of 1       |                     |           |                  |           |  |
|-------------|---|-----------------|------------------------|------------------------|---------------------------------|-------------------------|------------------------|--------------------|--------------------------|--|----------------|----------------|------------------|---------------------------------------|--|------------------|---------------|-----------|-----------|----------------|---------------------|-----------|------------------|-----------|--|
|             |   | Durn.<br>(Days) | Baseline Start         | Baseline Finish        | Start Date                      | End Date                | Physical %<br>Complete | Finish<br>Variance | Float<br>(Days) Jan<br>1 | Feb Mar<br>2 3                               | Apr M<br>4     | May Jun<br>5 6 | 2016<br>Jul<br>7 | Aug Sep<br>8 9                        | Oct 10                                 | Nov Dec<br>11 12 | Jan<br>13     |           | Mar<br>15 | Apr M:<br>16 1 | 2017<br>y Jun<br>18 | Jul<br>19 | Aug Sep<br>20 21 | Oct<br>22 | No<br>2                                      |
|             | ation Works for Lyric Theatre Complex (5WRP)  |                 |                        |                        |                                 |                         |                        |                    |                          |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | or Major Works  |                 |                        |                        |                                 |                         |                        |                    |                          |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
| Pre-bored H | -Pile<br>1-Pile Construction  |                 |                        |                        |                                 |                         |                        |                    |                          |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Frie Construction   | 18              | 22-Feb-16              | 12-Mar-16              | 08-Mar-16 A 09                  | 9-Mar-16 A              | 100%                   | 4                  |                          | · · · · · · · · · · · · · · · · · · ·        |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Predrilling; 57 nos.  | 71              | 20-Feb-16              | 20-May-16              | 01-Mar-16 A 0                   | 3-Jun-16                | 80%                    | -12                | 58                       |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Pre-bored H-Pile Construction; Rig 1, 131 nos   | 243             | 21-Mar-16              | 14-Jan-17              | 17-Mar-16 A 0                   |                         | 7.6%                   |                    | -11                      |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Pre-bored H-Pile Construction; Rig 2, 134 nos ng Works in Area 3 - Pre-bored H-Pile   | 255             | 23-Mar-16              | 03-Feb-17              | 30-Mar-16 A 11                  | 1-Feb-17                | 8.4%                   | -7                 | -5                       |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Dption Area 3 Prebored H-Pile Predrilling; 1 no.  | 5               | 19-Apr-16              | 25-Apr-16              | 25-Jul-16 2                     | 29-Jul-16               | 0%                     | -78                | 12                       |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
| LT.0092     | Option Area 3 Pre-bored H-Pile Construction; Rig 1, 3 nos.  | 14              | 17-Jan-17              | 06-Feb-17              | 04-Feb-17 2                     | 1-Feb-17                | 0%                     | -13                | -13                      |  | <u> </u>       |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
| BA14 and T  |   |                 |                        |                        |                                 |                         |                        |                    |                          |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Submission of BA14 CA's Selection of Proof Drilling Locations   | 6<br>14         | 06-Mar-17<br>06-Feb-17 | 12-Mar-17<br>20-Feb-17 | 21-Mar-17 2<br>21-Feb-17 0      | 7-Mar-17                | 0%                     |                    | -15                      |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Proof Drilling  | 14              | 20-Feb-17              | 06-Mar-17              | 07-Mar-17 2                     | 1-Mar-17                | 0%                     |                    | -15                      |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
| LT.0097 E   | 3D's Selection of Test Piles  | 28              | 12-Mar-17              | 09-Apr-17              | 27-Mar-17 2                     | 24-Apr-17               | 0%                     | -15                | 23                       |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Load Testing and Submit Reports   | 42              | 09-Apr-17              | 21-May-17              |                                 | 5-Jun-17                | 0%                     |                    | 24                       |  |                |                |                  |                                       |  |                  |               |           |           |                | ••••                |           |                  |           |  |
| LT.0099 E   | 3D's Acknowledgement  | 45              | 21-May-17              | 05-Jul-17              | 05-Jun-17 2                     | 20-Jul-17               | 0%                     | -15                | 23                       |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Construction  |                 |                        |                        |                                 |                         |                        |                    |                          |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Predrilling; 147 nos.   | 125             | 20-Feb-16              | 25-Jul-16              | 02-Mar-16 A 24                  | 4-Jun-16                | 71%                    | 25                 | 63                       |  |                | <u>}</u>       |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Bored Pile Construction; RCD Rig 1, 24 nos.   | 244             | 23-Mar-16              | 18-Jan-17              |                                 | 0-Dec-16                | 15%                    |                    | 39                       |  | /              |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Bored Pile Construction; RCD Rig 2, 27 nos. Bored Pile Construction; RCD Rig 3, 25 nos.   | 268<br>243      | 23-Mar-16              | 18-Feb-17<br>19-Jan-17 | 17-Mar-16 A 1                   | 4-Feb-17<br>9-Jan-17    | 11%<br>10%             | · ·                | 4                        |  | /              |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Bored Pile Construction; RCD Rig 3, 25 nos.<br>Bored Pile Construction; RCD Rig 4, 26 nos.  | 243             | 30-Mar-16<br>30-Mar-16 | 23-Jan-17              | 24-Mar-16 A 1                   | 8-Jan-17                | 10%                    |                    | 24                       |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
| LT.1925 E   | Bored Pile Construction; RCD Rig 5, 16 nos.   | 200             | 11-Apr-16              | 08-Dec-16              | 26-Apr-16 A 24                  | 4-Dec-16                | 2%                     | -14                | 42                       |  |                |                |                  | · · · · · · · · · · · · · · · · · · · |  |                  | <u> </u>      |           |           |                |                     |           |                  |           |  |
|             | Bored Pile Construction; RCD Rig 6, 14 nos.   | 142             | 02-Jul-16              | 17-Dec-16              |                                 | 7-Dec-16                | 0%                     | -                  | 48                       |  |                |                |                  |                                       |  |                  |               | <u></u> ) |           |                |                     |           |                  |           |  |
|             | Sored Pile Construction; RCD Rig 7, 15 nos. Sonic Logging and Interface Coring Test   | 178             | 15-Jul-16              | 18-Feb-17<br>04-Mar-17 | 14-Jul-16 10<br>05-Sep-16 02    | 6-Feb-17<br>2-Mar-17    | 0%                     | 1                  | 2                        |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | ng Works in Area 3 - Bored Pile   | 145             | 00-060-10              | 04-10121-17            | 05-566-10                       | 2-11101-17              | 078                    | 2                  | -                        |  |                |                |                  |                                       |  |                  |               |           | ••••••    |                |                     |           |                  |           |  |
|             | Dption Area 3 Bored Pile Predrilling; 1 nos.  | 4               | 25-Jul-16              | 29-Jul-16              | 25-Jul-16 2                     | 29-Jul-16               | 0%                     | 0                  | 38                       |  |                |                |                  |                                       |  |                  |               |           | ••••••    |                |                     |           |                  |           |  |
|             | Option Area 3 Bored Pile Construction; RCD Rig 3, 1 no.   | 17              | 20-Jan-17              | 11-Feb-17              | 20-Jan-17 1                     | 1-Feb-17                | 0%                     | 0                  | 6                        |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
| BA14 and T  | esting<br>Submission of BA14  | 0               | 04 Mar 47              | 44 May 47              | 00 Mar 47 0                     | 0 May 47                | 00/                    | 0                  |                          |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | 3D's Selection of Test Piles  | 6<br>28         | 04-Mar-17<br>11-Mar-17 | 11-Mar-17<br>08-Apr-17 | 03-Mar-17 09<br>10-Mar-17 0     | 9-Mar-17<br>)7-Apr-17   | 0%<br>0%               | 2                  | 2                        |  |                |                |                  |                                       |  |                  |               |           | -         | <b>_</b>       |                     |           |                  |           |  |
|             | Concrete Coring Test and Submit Reports   | 24              | 08-Apr-17              | 12-May-17              | 07-Apr-17 11                    | 1-May-17                | 0%                     | 1                  | 2                        |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | 3D's Acknowledgement  | 45              | 12-May-17              | 26-Jun-17              | 11-May-17 2                     | 5-Jun-17                | 0%                     | 2                  | 49                       |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Submission of BA14  | 0               | 40 E-h 47              | 44 5-6 47              | 06-Feb-17 0                     | 0 5-6 47                | 00/                    | 0                  |                          |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | 3D's Selection of Test Piles  |                 |                        |                        | 10-Feb-17 0                     |                         |                        | 4                  |                          |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Concrete Coring Test and Submit Reports   |                 |                        |                        | 23-Feb-17 1                     |                         |                        |                    |                          |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | and Lateral Support   |                 |                        |                        |                                 |                         |                        |                    |                          |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
| Pipe Pile   |   |                 |                        |                        |                                 |                         | 10001                  |                    |                          |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Pre-grouting Works at SeawallArea; Portion L01, M15, M16 and M39<br>Pre-grouting Works at Portion M14 & L05 (105nos), L07 (47nos) & L03 (17nos) | 40              | 05-Mar-16<br>30-Jun-16 | 26-Apr-16<br>31-Oct-16 | 05-Mar-16 A 08<br>18-Apr-16 A 2 | 3-Apr-16 A<br>28-Jul-16 |                        | 16<br>78           | 117                      |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Pipe Pile Construction and Grout Curtain; 641 nos.  |                 |                        |                        | 13-Mar-16 A 08                  | 8-Dec-16                |                        |                    |                          |  |                |                |                  |                                       | ······································ | i                |               |           |           |                |                     |           |                  |           |  |
| Sheet Piles | · · · · · · · · · · · · · · · · · · ·   |                 | ,                      |                        | , ,                             |                         |                        |                    |                          |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           | 1<br>            |           |  |
|             | Sheet Piles Installation in Area 6; 3,112m2   | 67              | 20-May-16              | 26-Sep-16              | 09-Jul-16 2                     | 6-Sep-16                | 0%                     | -1                 | 0                        |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
| BA14        | Submission of BA14 for Stage 1 ELS Sheet Piling Works at Area 6   | 0               | 07 Cap 16              | 00 Con 10              | 07 Sep 16 0                     | R Cap 16                | 09/                    | 0                  |                          |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | 3D's Acknowledgement  | 14              | 27-Sep-16<br>28-Sep-16 | 12-Oct-16              |                                 | 8-Sep-16<br>2-Oct-16    | 0%<br>0%               | 0                  |                          |  |                |                |                  |                                       | -                                      |                  |               |           |           |                |                     |           |                  |           |  |
|             | Submission of BA14 for Stage 1 ELS Sheet Piling Works at Area 1 to 5  | 2               | 10-Dec-16              | 12-Dec-16              |                                 |                         |                        | 1                  |                          |  |                |                |                  |                                       | - <u>-</u>                             | •                |               |           | ••••••    |                |                     |           |                  |           |  |
|             | 3D's Acknowledgement  | 14              | 12-Dec-16              | 26-Dec-16              | 10-Dec-16 24                    | 4-Dec-16                | 0%                     | 2                  | 48                       |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
| Pumping Te  | est nstall Area 1 to Area 5 Pumping Test Instrumentation & Wells (14 PW + 28 OW) and Submission of Initial Readir                               | 00              | Of New 16              | 15-Dec-16              | 11-Nov-16 06                    | 6-Dec-16                | 0%                     | 0                  | E1                       |  | <b>\</b> .     |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Carry Out Pumping Test in Area 1 to Area 5 and Submission to BD   |                 | 21-Nov-16<br>26-Dec-16 |                        |                                 | 9-Jan-17                | 0%                     | 8                  |                          |  | ·····/         |                |                  |                                       |  |                  | · 📥 · · · · · |           |           |                |                     |           |                  |           |  |
| LT.0133 0   | Dbtain BD's Acknowledgement of Area 1 to 5 Pumping Test Results   | 14              | 11-Jan-17              | 25-Jan-17              | 09-Jan-17 2                     | 3-Jan-17                | 0%                     | 2                  | 48                       | 1  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           | +                |           |  |
|             | nstall Area 6 Pumping Test Instrumentation & Wells (3 PW + 6 OW) and Submission of Initial Readings   | 21              | 02-Nov-16              | 26-Nov-16              |                                 | 6-Nov-16                | 0%                     |                    | 60                       |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Carry Out Pumping Test in Area 6 and submission to BD Dbtain BD's Acknowledgement of Area 6 Pumping Test Results                                | 16              |                        | 08-Feb-17<br>22-Feb-17 | 18-Jan-17 03<br>03-Feb-17 1     |                         |                        | 5<br>5             |                          |  | <b> </b> ]     |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           | ·  |
|             | ge 2 ELS and Excavation Works at Area 6   | 14              | 00100-17               | 22100-17               |                                 |                         | 576                    | 5                  |                          |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Bulk Excavation and Installation of Struts  | 101             | 26-Apr-17              | 26-Aug-17              | 22-Apr-17 2                     | 3-Aug-17                | 0%                     | 2                  | 3                        |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Frim Pile Head and Clearance  | 28              | 26-Aug-17              | 27-Sep-17              | 23-Aug-17 2                     | 5-Sep-17                | 0%                     | 2                  | 14                       |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  | •         |  |
|             | ption Stage 2 ELS and Excavation Works at Area 6  | 0               | 26 4 17                | 20 4 47                | 05 Aug 17                       | 6 Aura 17               | 00/                    | 4                  |                          |  |                |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             | Submission of BA14 for Stage 2 ELS and Excavation Works at Area 6 3D's Acknowledgement  |                 | -                      | -                      | 25-Aug-17 20<br>27-Aug-17 10    |                         |                        |                    |                          | -+   | <mark> </mark> |                |                  |                                       |  |                  |               |           |           |                |                     |           |                  |           |  |
|             |   |                 | <u> </u>               |                        | <b>,</b>                        |                         |                        |                    |                          | <u>    i     i          i               </u> | ¥              | i              | -!               | i i                                   | i                                      | i                | <u>I</u>      | . i       |           | i              | i                   | -!        | ·                |           | <u>    i                                </u> |
| Proje       |   |                 |                        |                        | RAL DISTR                       |                         |                        |                    |                          |  |                |                |                  |                                       |  |                  |               |           | Date      |                | Revisi              |           | Checked          |           | oprove                                       |
|             |   |                 |                        |                        | LYRIC TH                        |                         |                        |                    | K                        |  | F              |                |                  |                                       |  |                  |               |           | 29-Apr-   | 16 For In      | ormatio             | ו         | R.L.             | A.V       | <u>/.</u>                                    |
|             |   |                 |                        |                        |                                 |                         |                        | В                  |                          |  |                |                | 0                | an                                    |  |                  |               |           |           |                |                     |           |                  |           |  |
| Critic      | cal Remaining Work  |                 |                        |                        | RAMME BA                        |                         |                        |                    |                          |  | 100            |                | <b>[ i</b>       | an                                    | nn                                     | nr               | ٦M            |           |           |                |                     |           |                  |           |  |
| ▼ ivines    | CONS  | STRU            | ICTION                 | WORKS                  | PROGRA                          | ммЕ -                   | REV.                   | 0                  |                          |  |                |                |                  | -                                     |  |                  |               |           |           |                |                     |           |                  |           |  |

| Project Baseline Bar    | WEST KOWLOON CULTURAL DISTRICT AUTHORITY       |              |
|-------------------------|--|--------------|
| Actual Work             | FOUNDATION WORKS FOR LYRIC THEATRE COMPLEX     |              |
| Remaining Work          | AND THE EXTENDED BASEMENT IN ZONE 3B           |              |
| Critical Remaining Work | SUMAMRY PROGRAMME BASED ON                     | Gamman       |
| ♦ ♦ Milestone           | <b>CONSTRUCTION WORKS PROGRAMME - REV. "0"</b> | <b>Gammo</b> |

Development at West Kowloon Cultural District Quarterly Environmental Monitoring and Audit (EM&A) Report (February 2016- April 2016)



### Appendix C. Environmental Mitigation Measures – Implementation Status

363512/ENP/ENL/05/03/1 May 2016

| Table C-1: | Environmental M | <i>Aitigation Measures</i> | Implementation Status |
|------------|-----------------|----------------------------|-----------------------|
|            |                 |                            |                       |

|              |   | Implementation Stage |              |             |             |             |              |  |  |  |  |
|--------------|---|----------------------|--------------|-------------|-------------|-------------|--------------|--|--|--|--|
| EM&A<br>Ref. | Recommendation Measures   |                      | M+ Museur    | n           | Lyric       | Theatre Co  | mplex        |  |  |  |  |
|              |   | Feb<br>2016          | Mar<br>2016  | Apr<br>2016 | Feb<br>2016 | Mar<br>2016 | Apr<br>2016  |  |  |  |  |
| Air Qualit   | y Impact (Construction)   |                      |              |             |             |             |              |  |  |  |  |
| 2.1 &        | General Dust Control Measures   |                      |              |             |             |             |              |  |  |  |  |
| 10.3.1       | Frequent water spraying for active construction areas (12 times a day or once every one hour), including Heavy construction activities such as construction of buildings or roads, drilling, ground excavation, cut and fill operations (i.e., earth moving)  | ✓                    | Rem          | ~           | N/A         | ✓           | ~            |  |  |  |  |
| 2.1 &        | Best Practice For Dust Control  |                      |              |             |             |             |              |  |  |  |  |
| 10.3.1       | The relevant best practices for dust control as stipulated in the Air Pollution Control (construction Dust)<br>Regulation should be adopted to further reduce the construction dust impacts from the Project. These best<br>practices include:  |                      |              |             |             |             |              |  |  |  |  |
|              | Good Site Management  |                      |              |             |             |             |              |  |  |  |  |
|              | Good site management is important to help reducing potential air quality impact down to an acceptable level. As a general guide, the Contractor should maintain high standard of housekeeping to prevent emission of fugitive dust. Loading, unloading, handling and storage of raw materials, wastes or by-products should be carried out in a manner so as to minimise the release of visible dust emission. Any piles of materials accumulated on or around the work areas should be cleaned up regularly. Cleaning, repair and maintenance of all plant facilities within the work areas should be carried out in a manner minimising generation of fugitive dust emissions. The material should be handled properly to prevent fugitive dust emission before cleaning. | Obs/<br>Rem          | v            | Obs         | N/A         | Obs         | V            |  |  |  |  |
|              | Disturbed Parts of the Roads  |                      |              |             |             |             |              |  |  |  |  |
|              | <ul> <li>Each and every main temporary access should be paved with concrete, bituminous hardcore materials or<br/>metal plates and kept clear of dusty materials; or</li> </ul>   | $\checkmark$         | $\checkmark$ | ✓           | N/A         | ✓           | $\checkmark$ |  |  |  |  |
|              | <ul> <li>Unpaved parts of the road should be sprayed with water or a dust suppression chemical so as to keep the<br/>entire road surface wet.</li> </ul>  | ✓                    | 1            |             |             |             |              |  |  |  |  |
|              | Exposed Earth   | ÷                    | V            | ✓           | N/A         | Rem         | v            |  |  |  |  |
|              | <ul> <li>Exposed earth should be properly treated by compaction, hydroseeding, vegetation planting or seating</li> </ul>  |                      |              |             |             |             |              |  |  |  |  |

|              | Implementation St  |              |              |              |             |              |              |  |  |  |
|--------------|--|--------------|--------------|--------------|-------------|--------------|--------------|--|--|--|
| EM&A<br>Ref. | Recommendation Measures  |              | M+ Museum    |              |             | Theatre Co   | omplex       |  |  |  |
|              |  | Feb<br>2016  | Mar<br>2016  | Apr<br>2016  | Feb<br>2016 | Mar<br>2016  | Apr<br>2016  |  |  |  |
|              | with latex, vinyl, bitumen within six months after the last construction activity on the site or part of the site where the exposed earth lies.  | N/A          | N/A          | N/A          | N/A         | N/A          | N/A          |  |  |  |
|              | Loading, Unloading or Transfer of Dusty Materials  |              |              |              |             |              |              |  |  |  |
|              | <ul> <li>All dusty materials should be sprayed with water immediately prior to any loading or transfer operation so<br/>as to keep the dusty material wet.</li> </ul>  | ✓            | ✓            | ~            | N/A         | ✓            | $\checkmark$ |  |  |  |
|              | Debris Handling  |              |              |              |             |              |              |  |  |  |
|              | <ul> <li>Any debris should be covered entirely by impervious sheeting or stored in a debris collection area<br/>sheltered on the top and the three sides.</li> </ul>   | √            | ✓            | ~            | N/A         | ✓            | $\checkmark$ |  |  |  |
|              | <ul> <li>Before debris is dumped into a chute, water should be sprayed so that it remains wet when it is dumped.</li> </ul>  |              |              |              |             |              |              |  |  |  |
|              | Transport of Dusty Materials   | $\checkmark$ | $\checkmark$ | $\checkmark$ | N/A         | $\checkmark$ | $\checkmark$ |  |  |  |
|              | <ul> <li>Vehicle used for transporting dusty materials/spoils should be covered with tarpaulin or similar material.<br/>The cover should extend over the edges of the sides and tailboards.</li> </ul>   | √            | ✓            | ~            | N/A         | ✓            | $\checkmark$ |  |  |  |
|              | Wheel washing  |              |              |              |             |              |              |  |  |  |
|              | <ul> <li>Vehicle wheel washing facilities should be provided at each construction site exit. Immediately before<br/>leaving the construction site, every vehicle should be washed to remove any dusty materials from its body<br/>and wheels.</li> </ul> | $\checkmark$ | ~            | √            | N/A         | ~            | ~            |  |  |  |
|              | Use of vehicles  |              |              |              |             |              |              |  |  |  |
|              | <ul> <li>The speed of the trucks within the site should be controlled to about 10km/hour in order to reduce adverse dust impacts and secure the safe movement around the site.</li> </ul>  | $\checkmark$ | ✓            | ~            | N/A         | ✓            | $\checkmark$ |  |  |  |
|              | <ul> <li>Immediately before leaving the construction site, every vehicle should be washed to remove any dusty materials from its body and wheels.</li> </ul>   | $\checkmark$ | ✓            | $\checkmark$ | N/A         | ✓            | $\checkmark$ |  |  |  |
|              | <ul> <li>Where a vehicle leaving the construction site is carrying a load of dusty materials, the load should be<br/>covered entirely by clean impervious sheeting to ensure that the dusty materials do not leak from the<br/>vehicle.</li> </ul>       | ✓            | $\checkmark$ | $\checkmark$ | N/A         | $\checkmark$ | $\checkmark$ |  |  |  |
|              | Site hoarding  |              |              |              |             |              |              |  |  |  |
|              | <ul> <li>Where a site boundary adjoins a road, street, service lane or other area accessible to the public, hoarding of not less than 2.4m high from ground level should be provided along the entire length of that portion of</li> </ul>               | $\checkmark$ | $\checkmark$ | ~            | N/A         | $\checkmark$ | $\checkmark$ |  |  |  |

|                 |  | Implementation Stage |              |              |             |              |              |  |  |  |  |
|-----------------|--|----------------------|--------------|--------------|-------------|--------------|--------------|--|--|--|--|
| EM&A<br>Ref.    | Recommendation Measures  |                      | M+ Museu     | m            | Lyric       | Theatre Co   | mplex        |  |  |  |  |
|                 |  | Feb<br>2016          | Mar<br>2016  | Apr<br>2016  | Feb<br>2016 | Mar<br>2016  | Apr<br>2016  |  |  |  |  |
|                 | the site boundary except for a site entrance or exit.  |                      |              |              |             |              |              |  |  |  |  |
| 2.1 &           | Best Practicable Means for Cement Works (Concrete Batching Plant)  |                      |              |              |             |              |              |  |  |  |  |
| 10.3.1          | The relevant best practices for dust control as stipulated in the Guidance Note on the Best Practicable Means for Cement Works (Concrete Batching Plant) BPM 3/2(93) should be followed and implemented to further reduce the construction dust impacts of the Project. These best practices include:                                |                      |              |              |             |              |              |  |  |  |  |
|                 | Exhaust from Dust Arrestment Plant   |                      |              |              |             |              |              |  |  |  |  |
|                 | <ul> <li>Wherever possible the final discharge point from particulate matter arrestment plant, where is not necessary to achieve dispersion from residual pollutants, should be at low level to minimise the effect on the local community in the case of abnormal emissions and to facilitate maintenance and inspection</li> </ul> | ~                    | ✓            | $\checkmark$ | N/A         | ~            | $\checkmark$ |  |  |  |  |
|                 | Emission Limits  |                      |              |              |             |              |              |  |  |  |  |
|                 | <ul> <li>All emissions to air, other than steam or water vapour, shall be colourless and free from persistent mist or<br/>smoke</li> </ul>   | ~                    | $\checkmark$ | $\checkmark$ | N/A         | ~            | ~            |  |  |  |  |
|                 | Engineering Design/Technical Requirements  |                      |              |              |             |              |              |  |  |  |  |
|                 | <ul> <li>As a general guidance, the loading, unloading, handling and storage of fuel, raw materials, products,<br/>wastes or by-products should be carried out in a manner so as to prevent the release of visible dust and/or<br/>other noxious or offensive emissions</li> </ul>   | ~                    | $\checkmark$ | $\checkmark$ | N/A         | ~            | ~            |  |  |  |  |
| -               | Non-Road Mobile Machinery (NRMM):  |                      |              |              |             |              |              |  |  |  |  |
|                 | All NRMMs operating on-site which are subject to emission control of Air Pollution Control (Non-road Mobile Machinery) (Emission) Regulation are approved/exempted (as the case may be) and affixed with the requisite approval/exemption labels.  | $\checkmark$         | ✓            | √            | N/A         | Rem          | √            |  |  |  |  |
| Noise Im        | pact (Construction)  |                      |              |              |             |              |              |  |  |  |  |
| 3.1 &<br>10.4.1 | Good Site Practice<br>Good site practice and noise management can significantly reduce the impact of construction site activities on<br>nearby NSRs. The following package of measures should be followed during each phase of construction:   |                      |              |              |             |              |              |  |  |  |  |
|                 | <ul> <li>only well-maintained plant to be operated on-site and plant should be serviced regularly during the<br/>construction works;</li> </ul>  | $\checkmark$         | $\checkmark$ | $\checkmark$ | N/A         | $\checkmark$ | Rem          |  |  |  |  |
|                 | <ul> <li>machines and plant that may be in intermittent use to be shut down between work periods or should be</li> </ul>   | ✓                    | ✓            | ✓            | N/A         | ✓            | ✓            |  |  |  |  |

|                 |  | Implementation Stage |              |             |             |             |              |  |  |  |
|-----------------|--|----------------------|--------------|-------------|-------------|-------------|--------------|--|--|--|
| EM&A<br>Ref.    | Recommendation Measures  |                      | M+ Museur    | n           | Lyric       | Theatre Co  | mplex        |  |  |  |
|                 |  | Feb<br>2016          | Mar<br>2016  | Apr<br>2016 | Feb<br>2016 | Mar<br>2016 | Apr<br>2016  |  |  |  |
|                 | throttled down to a minimum;   |                      |              |             |             |             |              |  |  |  |
|                 | <ul> <li>plant known to emit noise strongly in one direction, should, where possible, be orientated to direct noise<br/>away from the NSRs;</li> </ul>   | ~                    | $\checkmark$ | ~           | N/A         | ~           | $\checkmark$ |  |  |  |
|                 | <ul> <li>mobile plant should be sited as far away from NSRs as possible; and</li> </ul>  | ✓                    | ✓            | ✓           | N/A         | ✓           | ✓            |  |  |  |
|                 | <ul> <li>material stockpiles and other structures to be effectively utilised, where practicable, to screen noise from<br/>on-site construction activities.</li> </ul>  | ✓                    | ✓            | <b>v</b>    | N/A         | ~           | √            |  |  |  |
| 3.1 &           | Adoption of Quieter PME  |                      |              |             |             |             |              |  |  |  |
| 10.4.1          | The recommended quieter PME adopted in the assessment were taken from the EPD's QPME Inventory and<br>"Sound Power Levels of Other Commonly Used PME" are presented in <b>Table 4.26</b> in the EIA report. It should<br>be noted that the silenced PME selected for assessment can be found in Hong Kong.   | N/A                  | N/A          | N/A         | N/A         | N/A         | N/A          |  |  |  |
| 3.1 &<br>10.4.1 | Use of Movable Noise Barriers<br>Movable noise barriers can be very effective in screening noise from particular items of plant when<br>constructing the Project. Noise barriers located along the active works area close to the noise generating<br>component of a PME could produce at least 10 dB(A) screening for stationary plant and 5 dB(A) for mobile<br>plant provided the direct line of sight between the PME and the NSRs is blocked. | ~                    | ✓            | ~           | N/A         | ~           | ✓            |  |  |  |
| 3.1 &<br>10.4.1 | Use of Noise Enclosure/ Acoustic Shed<br>The use of noise enclosure or acoustic shed is to cover stationary PME such as air compressor and concrete<br>pump. With the adoption of the noise enclosure, the PME could be completely screened, and noise reduction<br>of 15 dB(A) can be achieved according to the EIAO Guidance Note No.9/2010.   | N/A                  | N/A          | N/A         | N/A         | N/A         | N/A          |  |  |  |
| 3.1 &<br>10.4.1 | Use of Noise Insulating Fabric<br>Noise insulating fabric can also be adopted for certain PME (e.g. drill rig, pilling machine etc). The fabric<br>should be lapped such that there are no openings or gaps on the joints. According to the approved Tsim Sha<br>Tsui Station Northern Subway EIA report (AEIAR-127/2008), a noise reduction of 10 dB(A) can be achieved<br>for the PME lapped with the noise insulating fabric.                   | ~                    | ~            | ~           | N/A         | ~           | ✓            |  |  |  |
| 3.1 &<br>10.4.1 | Scheduling of Construction Works outside School Examination Periods<br>During construction phase, the contractor should liaise with the educational institutions (including NSRs LCS<br>and CRGPS) to obtain the examination schedule and avoid the noisy construction activities during school<br>examination periods.  | N/A                  | N/A          | N/A         | N/A         | N/A         | N/A          |  |  |  |
| Water Qu        | ality Impact (Construction)  |                      |              |             |             |             |              |  |  |  |
| 4.1 &           | Construction site runoff and drainage  |                      |              |             |             |             |              |  |  |  |

|              |   | Implementation Stage |              |             |             |             |              |  |  |  |  |
|--------------|---|----------------------|--------------|-------------|-------------|-------------|--------------|--|--|--|--|
| EM&A<br>Ref. | Recommendation Measures   |                      | M+ Museum    |             |             | Theatre Co  | mplex        |  |  |  |  |
|              |   | Feb<br>2016          | Mar<br>2016  | Apr<br>2016 | Feb<br>2016 | Mar<br>2016 | Apr<br>2016  |  |  |  |  |
| 10.5.1       | The site practices outlined in ProPECC Note PN 1/94 should be followed as far as practicable in order to<br>minimise surface runoff and the chance of erosion. The following measures are recommended to protect<br>water quality and sensitive uses of the coastal area, and when properly implemented should be sufficient to<br>adequately control site discharges so as to avoid water quality impacts:   |                      |              |             |             |             |              |  |  |  |  |
|              | At the start of site establishment, perimeter cut-off drains to direct off-site water around the site should be constructed with internal drainage works and erosion and sedimentation control facilities implemented. Channels, earth bunds or sand bag barriers should be provided on site to direct storm water to silt removal facilities. The design of the temporary on-site drainage system should be undertaken by the WKCDA's Contractor prior to the commencement of construction;  | Obs/<br>Rem          | Obs          | ~           | N/A         | ~           | ✓            |  |  |  |  |
|              | <ul> <li>Sand/silt removal facilities such as sand/silt traps and sediment basins should be provided to remove<br/>sand/silt particles from runoff to meet the requirements of the TM standards under the WPCO. The design<br/>of efficient silt removal facilities should be based on the guidelines in Appendix A1 of ProPECC Note PN<br/>1/94. Sizes may vary depending upon the flow rate. The detailed design of the sand/silt traps should be<br/>undertaken by the WKCDA's Contractor prior to the commencement of construction.</li> </ul>  | ✓                    | ~            | ~           | N/A         | 1           | Rem          |  |  |  |  |
|              | <ul> <li>All drainage facilities and erosion and sediment control structures should be regularly inspected and<br/>maintained to ensure proper and efficient operation at all times and particularly during rainstorms.<br/>Deposited silt and grit should be regularly removed, at the onset of and after each rainstorm to ensure that<br/>these facilities are functioning properly at all times.</li> </ul>   | ✓                    | ✓            | Rem         | N/A         | ~           | Rem          |  |  |  |  |
|              | <ul> <li>Measures should be taken to minimize the ingress of site drainage into excavations. If excavation of<br/>trenches in wet periods is necessary, they should be dug and backfilled in short sections wherever<br/>practicable. Water pumped out from foundation excavations should be discharged into storm drains via silt<br/>removal facilities.</li> </ul>   | ✓                    | ~            | ~           | N/A         | ✓           | $\checkmark$ |  |  |  |  |
|              | All vehicles and plant should be cleaned before leaving a construction site to ensure no earth, mud, debris and the like is deposited by them on roads. An adequately designed and sited wheel washing facility should be provided at construction site exit where practicable. Wash-water should have sand and silt settled out and removed regularly to ensure the continued efficiency of the process. The section of access road leading to, and exiting from, the wheel-wash bay to the public road should be paved with sufficient backfall toward the wheel-wash bay to prevent vehicle tracking of soil and silty water to public roads and drains. | ✓                    | Obs          | ~           | N/A         | Rem         | ✓            |  |  |  |  |
|              | <ul> <li>Open stockpiles of construction materials or construction wastes on-site should be covered with tarpaulin or similar fabric during rainstorms. Measures should be taken to prevent the washing away of construction</li> </ul>   | Obs/<br>Rem          | $\checkmark$ | ~           | N/A         | Obs         | $\checkmark$ |  |  |  |  |

|              |  | Implementation Stage |             |             |             |             |             |  |  |  |  |
|--------------|--|----------------------|-------------|-------------|-------------|-------------|-------------|--|--|--|--|
| EM&A<br>Ref. | Recommendation Measures  |                      | M+ Museum   |             |             | Theatre Co  | mplex       |  |  |  |  |
|              |  | Feb<br>2016          | Mar<br>2016 | Apr<br>2016 | Feb<br>2016 | Mar<br>2016 | Apr<br>2016 |  |  |  |  |
|              | materials, soil, silt or debris into any drainage system.  |                      |             |             |             |             |             |  |  |  |  |
|              | <ul> <li>Manholes (including newly constructed ones) should be adequately covered and temporarily sealed so as<br/>to prevent silt, construction materials or debris being washed into the drainage system and stormwater<br/>runoff being directed into foul sewers.</li> </ul>   | ,                    | ,           | ,           | N/A         | ,           | /           |  |  |  |  |
|              | <ul> <li>Precautions should be taken at any time of the year when rainstorms are likely. Actions should be taken<br/>when a rainstorm is imminent or forecasted and actions to be taken during or after rainstorms are<br/>summarized in Appendix A2 of ProPECC Note PN 1/94. Particular attention should be paid to the control<br/>of silty surface runoff during storm events, especially for areas located near steep slopes.</li> </ul>           | Ŷ                    | ×           | ×           |             | v           | Ý           |  |  |  |  |
|              | <ul> <li>Bentonite slurries used in piling or slurry walling should be reconditioned and reused wherever practicable.<br/>Temporary enclosed storage locations should be provided on-site for any unused bentonite that needs to<br/>be transported away after all the related construction activities are completed. The requirements in<br/>ProPECC Note PN 1/94 should be adhered to in the handling and disposal of bentonite slurries.</li> </ul> | ✓<br>N/A             | ✓<br>N/A    | ✓<br>N/A    | N/A<br>N/A  | ✓<br>N/A    | V/A         |  |  |  |  |
|              | Barging facilities and activities  | 19/73                | 19/73       | 19/73       |             | 11/73       | 19/73       |  |  |  |  |
|              | Recommendations for good site practices during operation of the proposed barging point include:  |                      |             |             |             |             |             |  |  |  |  |
|              | <ul> <li>All vessels should be sized so that adequate clearance is maintained between vessels and the seabed in<br/>all tide conditions, to ensure that undue turbidity is not generated by turbulence from vessel movement or<br/>propeller wash;</li> </ul>  | N/A                  | N/A         | N/A         | N/A         | N/A         | N/A         |  |  |  |  |
|              | <ul> <li>Loading of barges and hoppers should be controlled to prevent splashing of material into the surrounding<br/>water. Barges or hoppers should not be filled to a level that will cause the overflow of materials or polluted<br/>water during loading or transportation;</li> </ul>  | N/A                  | N/A         | N/A         | N/A         | N/A         | N/A         |  |  |  |  |
|              | <ul> <li>All hopper barges should be fitted with tight fitting seals to their bottom openings to prevent leakage of<br/>material; and</li> </ul>   | N/A                  | N/A         | N/A         | N/A         | N/A         | N/A         |  |  |  |  |
|              | <ul> <li>Construction activities should not cause foam, oil, grease, scum, litter or other objectionable matter to be present on the water within the site.</li> </ul>   | N/A                  | N/A         | N/A         | N/A         | N/A         | N/A         |  |  |  |  |
| 4.1 &        | Sewage effluent from construction workforce  |                      |             |             |             |             |             |  |  |  |  |
| 10.5.1       | Temporary sanitary facilities, such as portable chemical toilets, should be employed on-site where necessary to handle sewage from the workforce. A licensed contractor should be employed to provide appropriate and adequate portable toilets and be responsible for appropriate disposal and maintenance.   | ✓                    | ✓           | ✓           | N/A         | ✓           | ✓           |  |  |  |  |

|          |  |              |              | Implement    | ation Stage | •            |              |
|----------|--|--------------|--------------|--------------|-------------|--------------|--------------|
| 10.5.1   | Recommendation Measures  |              | M+ Museur    | n            | Lyric       | Theatre Co   | omplex       |
|          |  | Feb<br>2016  | Mar<br>2016  | Apr<br>2016  | Feb<br>2016 | Mar<br>2016  | Apr<br>2016  |
| 4.1 &    | General construction activities  |              |              |              |             |              |              |
| 10.5.1   | <ul> <li>Construction solid waste, debris and refuse generated on-site should be collected, handled and disposed of properly to avoid entering any nearby storm water drain. Stockpiles of cement and other construction materials should be kept covered when not being used.</li> </ul>  | Obs/<br>Rem  | √            | √            | N/A         | Obs          | ~            |
|          | <ul> <li>Oils and fuels should only be stored in designated areas which have pollution prevention facilities. To prevent spillage of fuels and solvents to any nearby storm water drain, all fuel tanks and storage areas should be provided with locks and be sited on sealed areas, within bunds of a capacity equal to 110% of the storage capacity of the largest tank. The bund should be drained of rainwater after a rain event.</li> </ul> | Obs          | Obs          | Obs          | N/A         | Obs          | Obs/<br>Rem  |
| Waste Ma | anagement Implications (Construction)  |              |              |              |             |              |              |
| 6.1 &    | Good Site Practices  |              |              |              |             |              |              |
| 10.7.1   | Recommendations for good site practices during the construction activities include:  |              |              |              |             |              |              |
|          | <ul> <li>Nomination of an approved person, such as a site manager, to be responsible for good site practices,<br/>arrangements for collection and effective disposal to an appropriate facility, of all wastes generated at the<br/>site</li> </ul>  | √            | ✓            | ✓            | N/A         | √            | ~            |
|          | <ul> <li>Training of site personnel in proper waste management and chemical handling procedures</li> </ul>   |              |              |              | N/A         |              |              |
|          | <ul> <li>Provision of sufficient waste disposal points and regular collection of waste</li> </ul>  | •            | •<br>•       | ·            | N/A         | •<br>•       | ·<br>·       |
|          | <ul> <li>Appropriate measures to minimise windblown litter and dust/odour during transportation of waste by either<br/>covering trucks or by transporting wastes in enclosed containers</li> </ul>   | √            | $\checkmark$ | $\checkmark$ | N/A         | √            | $\checkmark$ |
|          | <ul> <li>Provision of wheel washing facilities before the trucks leaving the works area so as to minimise dust<br/>introduction to public roads</li> </ul>   | $\checkmark$ | $\checkmark$ | $\checkmark$ | N/A         | $\checkmark$ | $\checkmark$ |
|          | <ul> <li>Well planned delivery programme for offsite disposal such that adverse environmental impact from<br/>transporting the inert or non-inert C&amp;D materials is not anticipated</li> </ul>  | ~            | $\checkmark$ | $\checkmark$ | N/A         | $\checkmark$ | ~            |
|          | Waste Reduction Measures   |              |              |              |             |              |              |
| 10.7.1   | Recommendations to achieve waste reduction include:  |              |              |              |             |              |              |
|          | <ul> <li>Sort inert C&amp;D material to recover any recyclable portions such as metals</li> </ul>  | $\checkmark$ | $\checkmark$ | $\checkmark$ | N/A         | $\checkmark$ | $\checkmark$ |
|          | <ul> <li>Segregation and storage of different types of waste in different containers or skips to enhance reuse or<br/>recycling of materials and their proper disposal</li> </ul>  | ~            | $\checkmark$ | $\checkmark$ | N/A         | $\checkmark$ | ~            |

|              |   | Implementation Stage |              |              |             |              |             |  |  |  |  |
|--------------|---|----------------------|--------------|--------------|-------------|--------------|-------------|--|--|--|--|
| EM&A<br>Ref. | Recommendation Measures   |                      | M+ Museur    | n            | Lyric       | Theatre Co   | mplex       |  |  |  |  |
|              |   | Feb<br>2016          | Mar<br>2016  | Apr<br>2016  | Feb<br>2016 | Mar<br>2016  | Apr<br>2016 |  |  |  |  |
|              | <ul> <li>Encourage collection of recyclable waste such as waste paper and aluminium cans by providing separate<br/>labelled bins to enable such waste to be segregated from other general refuse generated by the work<br/>force</li> </ul>   | √                    | √            | √            | N/A         | √            | √           |  |  |  |  |
|              | <ul> <li>Proper site practices to minimise the potential for damage or contamination of inert C&amp;D materials</li> </ul>  | 1                    | 1            | ✓            | N/A         | 1            | 1           |  |  |  |  |
|              | <ul> <li>Plan the use of construction materials carefully to minimise amount of waste generated and avoid<br/>unnecessary generation of waste</li> </ul>  | √<br>√               | √            | √            | N/A<br>N/A  | √<br>√       | √<br>√      |  |  |  |  |
| 6.1 &        | Inert and Non-inert C&D Materials   |                      |              |              |             |              |             |  |  |  |  |
| 10.7.1       | In order to minimise impacts resulting from collection and transportation of inert C&D material for off-site disposal, the excavated materials should be reused on-site as fill material as far as practicable. In addition, inert C&D material generated from excavation works could be reused as fill materials in local projects that require public fill for reclamation.   | ~                    | ✓            | ✓            | N/A         | ~            | ~           |  |  |  |  |
|              | <ul> <li>The surplus inert C&amp;D material will be disposed of at the Government's PFRFs for beneficial use by other<br/>projects in Hong Kong.</li> </ul>   | $\checkmark$         | $\checkmark$ | $\checkmark$ | N/A         | $\checkmark$ | ~           |  |  |  |  |
|              | <ul> <li>Liaison with the CEDD Public Fill Committee (PFC) on the allocation of space for disposal of the inert C&amp;D materials at PFRF is underway. No construction work is allowed to proceed until all issues on management of inert C&amp;D materials have been resolved and all relevant arrangements have been endorsed by the relevant authorities including PFC and EPD.</li> </ul>   | ✓                    | ~            | ~            | N/A         | ~            | ~           |  |  |  |  |
|              | <ul> <li>The C&amp;D materials generated from general site clearance should be sorted on site to segregate any inert<br/>materials for reuse or disposal of at PFRFs whereas the non-inert materials will be disposed of at the<br/>designated landfill site.</li> </ul>  | ~                    | ✓            | ✓            | N/A         | ~            | ~           |  |  |  |  |
|              | In order to monitor the disposal of inert and non-inert C&D materials at respectively PFRFs and the designated landfill site, and to control fly-tipping, it is recommended that the Contractor should follow the Technical Circular (Works) No.6/2010 for Trip Ticket System for Disposal of Construction & Demolition Materials issued by Development Bureau. In addition, it is also recommended that the Contractor should prepare and implement a Waste Management Plan detailing their various waste arising and waste management practices in accordance with the relevant requirements of the Technical Circular (Works) No. 19/2005 Environmental Management on Construction Site. | ✓                    | *            | *            | N/A         | V            | ¥           |  |  |  |  |
| 6.1 &        | Chemical Waste  |                      |              |              |             |              |             |  |  |  |  |
| 10.7.1       | If chemical wastes are produced at the construction site, the Contractor will be required to register with the  |                      |              |              |             |              |             |  |  |  |  |

|                 |  | Implementation Stage |             |             |                       |             |              |
|-----------------|--|----------------------|-------------|-------------|-----------------------|-------------|--------------|
| EM&A<br>Ref.    | Recommendation Measures  | M+ Museum            |             |             | Lyric Theatre Complex |             |              |
|                 |  | Feb<br>2016          | Mar<br>2016 | Apr<br>2016 | Feb<br>2016           | Mar<br>2016 | Apr<br>2016  |
|                 | EPD as a chemical waste producer and to follow the guidelines stated in the "Code of Practice on the Packaging Labelling and Storage of Chemical Wastes". Good quality containers compatible with the chemical wastes should be used, and incompatible chemicals should be stored separately. Appropriate labels should be securely attached on each chemical waste container indicating the corresponding chemical characteristics of the chemical waste, such as explosive, flammable, oxidizing, irritant, toxic, harmful, corrosive, etc. The Contractor should use a licensed collector to transport and dispose of the chemical waste at the approved Chemical Waste Treatment Centre or other licensed recycling facilities, in accordance with the Waste Disposal (Chemical Waste) (General) Regulation. | Obs                  | V           | Obs         | N/A                   | *           | Obs          |
|                 | <ul> <li>Potential environmental impacts arising from the handling activities (including storage, collection,<br/>transportation and disposal of chemical waste) are expected to be minimal with the implementation of<br/>appropriate mitigation measures as recommended.</li> </ul>  | Obs                  | Obs         | √           | N/A                   | Obs         | $\checkmark$ |
| 6.1 &           | General Refuse   |                      |             |             |                       |             |              |
| 10.7.1          | General refuse should be stored in enclosed bins or compaction units separated from inert C&D materials. A reputable waste collector should be employed by the Contractor to remove general refuse from the site, separately from inert C&D materials. Preferably an enclosed and covered area should be provided to reduce the occurrence of 'wind blown' light material.   | ~                    | ~           | ~           | N/A                   | ~           | ✓            |
| Land C          | Contamination (Construction)   |                      |             |             |                       |             |              |
| 7.1 &<br>10.8.1 | The potential for land contamination issues at the TST Fire Station due to its future relocation will be confirmed by site investigation after land acquisition. Where necessary, mitigation measures for minimising potential exposure to contaminated materials (if any) or remediation measures will be identified. If contaminated land is identified (e.g., during decommissioning of fuel oil storage tanks) after the commencement of works, mitigation measures are proposed in order to minimise the potentially adverse effects on the health and safety of construction workers and impacts arising from the disposal of potentially contaminated materials.  |                      |             |             |                       |             |              |
|                 | The following measures are proposed for excavation and transportation of contaminated material:  |                      |             |             |                       |             |              |
|                 | <ul> <li>To minimize the chance for construction workers to come into contact with any contaminated materials,<br/>bulk earth-moving excavation equipment should be employed;</li> </ul>   | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A          |
|                 | <ul> <li>Contact with contaminated materials can be minimised by wearing appropriate clothing and personal protective equipment such as gloves and masks (especially when interacting directly with contaminated material), provision of washing facilities and prohibition of smoking and eating on site;</li> </ul>  | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A          |

|                              | Recommendation Measures  | Implementation Stage |             |             |                       |             |             |  |
|------------------------------|--|----------------------|-------------|-------------|-----------------------|-------------|-------------|--|
| EM&A<br>Ref.                 |  | M+ Museum            |             |             | Lyric Theatre Complex |             |             |  |
|                              |  | Feb<br>2016          | Mar<br>2016 | Apr<br>2016 | Feb<br>2016           | Mar<br>2016 | Apr<br>2016 |  |
|                              | <ul> <li>Stockpiling of contaminated excavated materials on site should be avoided as far as possible;</li> </ul>  | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A         |  |
|                              | <ul> <li>The use of contaminated soil for landscaping purpose should be avoided unless pre-treatment was carried<br/>out;</li> </ul>   | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A         |  |
|                              | <ul> <li>Vehicles containing any contaminated excavated materials should be suitably covered to reduce dust<br/>emissions and/or release of contaminated wastewater;</li> </ul>  | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A         |  |
|                              | <ul> <li>Truck bodies and tailgates should be sealed to stop any discharge;</li> </ul>   | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A         |  |
|                              | <ul> <li>Only licensed waste haulers should be used to collect and transport contaminated material to treatment/disposal site and should be equipped with tracking system to avoid fly tipping;</li> </ul>   | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A         |  |
|                              | <ul> <li>Speed control for trucks carrying contaminated materials should be exercised;</li> </ul>  | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A         |  |
|                              | <ul> <li>Observe all relevant regulations in relation to waste handling, such as Waste Disposal Ordinance (Cap<br/>354), Waste Disposal (Chemical Waste) (General) Regulation (Cap 354) and obtain all necessary permits<br/>where required; and</li> </ul>  | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A         |  |
|                              | <ul> <li>Maintain records of waste generation and disposal quantities and disposal arrangements.</li> </ul>  | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A         |  |
| Ecological                   | I Impact (Construction)  |                      |             |             |                       |             |             |  |
|                              | No mitigation measure is required.   |                      |             |             |                       |             |             |  |
| Landscape                    | e and Visual Impact (Construction)   |                      |             |             |                       |             |             |  |
| Table 9.1<br>& 10.8<br>(CM1) | Trees should be retained in situ on site as far as possible. Should tree removal be unavoidable due to construction impacts, trees will be transplanted or felled with reference to the stated criteria in the Tree Removal Applications to be submitted to relevant government departments for approval in accordance to ETWB TCW No. 29/2004 and 3/2006. | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A         |  |
| Table 9.1<br>& 10.8<br>(CM2) | Compensatory tree planting shall be incorporated to the proposed project and maximize the new tree, shrubs<br>and other vegetation planting to compensate tree felled and vegetation removed. Also, implementation of<br>compensatory planting should be of a ratio not less than 1:1 in terms of quality and quantity within the site.                    | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A         |  |
| Table 9.1<br>& 10.8<br>(CM3) | Buffer trees for screening purposes to soften the hard architectural and engineering structures and facilities.  | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A         |  |

|                               | Recommendation Measures  | Implementation Stage |             |             |                       |             |              |  |  |
|-------------------------------|--|----------------------|-------------|-------------|-----------------------|-------------|--------------|--|--|
| EM&A<br>Ref.                  |  | M+ Museum            |             |             | Lyric Theatre Complex |             |              |  |  |
|                               |  | Feb<br>2016          | Mar<br>2016 | Apr<br>2016 | Feb<br>2016           | Mar<br>2016 | Apr<br>2016  |  |  |
| Table 9.1<br>& 10.8<br>(CM4)  | Softscape treatments such as vertical green wall panel /planting of climbing and/or weeping plants, etc, to maximize the green coverage and soften the hard architectural and engineering structures and facilities. | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A          |  |  |
| Table 9.1<br>& 10.8<br>(CM5)  | Roof greening by means of intensive and extensive green roof to maximize the green coverage and improve aesthetic appeal and visual quality of the building/structure.   | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A          |  |  |
| Table 9.1<br>& 10.8<br>(CM6)  | Sensitive streetscape design should be incorporated along all new roads and streets.   | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A          |  |  |
| Table 9.1<br>& 10.8<br>(CM7)  | Structure, ornamental planting shall be provided along amenity strips to enhance the landscape quality.  | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A          |  |  |
| Table 9.1<br>& 10.8<br>(CM8)  | Landscape design shall be incorporated to architectural and engineering structures in order to provide aesthetically pleasing designs.   | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A          |  |  |
| Table 9.1<br>(CM9)            | Minimize the structure of marine facilities to built on the seabed and foreshore in order to minimize the affected extent to the waterbody   | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A          |  |  |
| Table 9.2<br>& 10.9<br>(MCP1) | Use of decorative screen hoarding/boards   | √                    | ~           | ~           | N/A                   | ~           | $\checkmark$ |  |  |
| Table 9.2<br>& 10.9<br>(MCP2) | Early introduction of landscape treatments   | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A          |  |  |
| Table 9.2<br>& 10.9<br>(MCP3) | Adoption of light colour for the temporary ventilation shafts for the basement during the transition period.   | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A          |  |  |
| Table 9.2<br>& 10.9<br>(MCP4) | Control of night time lighting   | ✓                    | ✓           | ~           | N/A                   | ✓           | ✓            |  |  |

| EM&A<br>Ref.                  | Recommendation Measures  | Implementation Stage |             |             |                       |             |             |  |
|-------------------------------|--|----------------------|-------------|-------------|-----------------------|-------------|-------------|--|
|                               |  | M+ Museum            |             |             | Lyric Theatre Complex |             |             |  |
|                               |  | Feb<br>2016          | Mar<br>2016 | Apr<br>2016 | Feb<br>2016           | Mar<br>2016 | Apr<br>2016 |  |
| Table 9.2<br>& 10.9<br>(MCP5) | Use of greenery such as grass cover for the temporary open areas will help achieve the visual balance and soften the hard edges of the structures. | N/A                  | N/A         | N/A         | N/A                   | N/A         | N/A         |  |

### N/A - Not Applicable

- ✓ Implemented
- Obs Observed
- Rem Reminder

Development at West Kowloon Cultural District Quarterly Environmental Monitoring and Audit (EM&A) Report (February 2016- April 2016)



# Appendix D. Meteorological Data Extracted from Hong Kong Observatory

14 363512/ENP/ENL/05/03/1 May 2016

\\mottmac\Project\Hong Kong\ENL\PROJECTS\363512 WKCD M+ Superstructure\05 Deliverables\03 Quarterly EM&A Summary Report\(2) Quarterly EM&A Report (Feb 16- Apr 16)\Rev.1\Quarterly EM&A Report (Feb16-Apr16)\_v1.docx

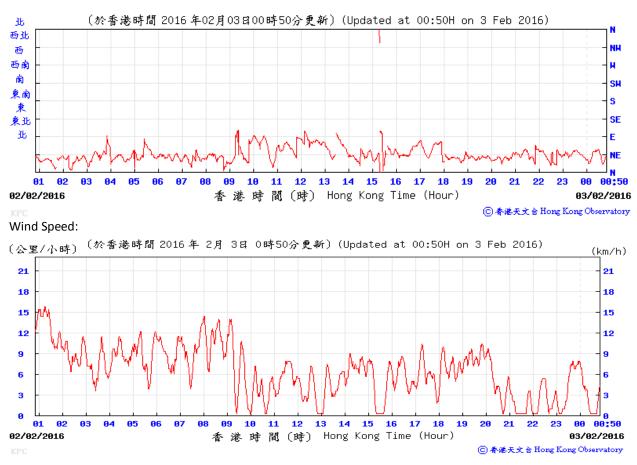
### Table D-1: Extract of Meteorological Observations for King's Park Automatic Weather Station in the reporting quarter

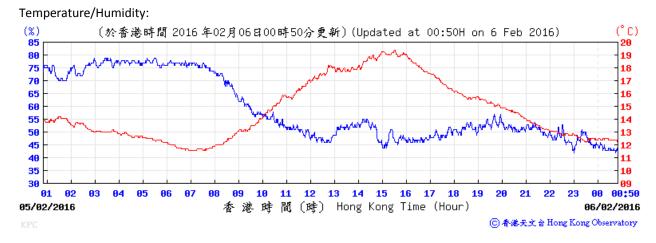


Temperature/Humidity:

Pressure:

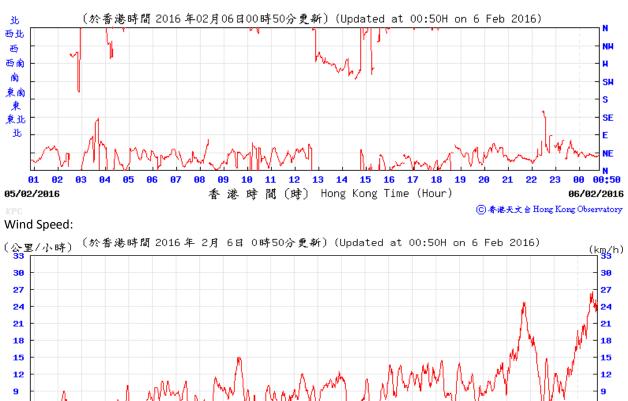




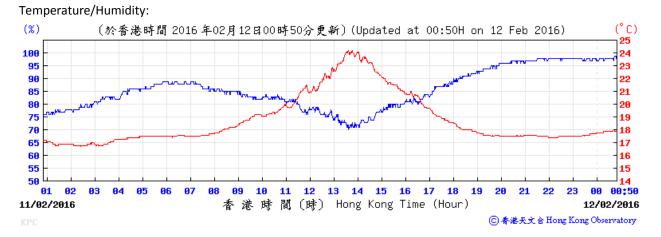




Wind Direction:

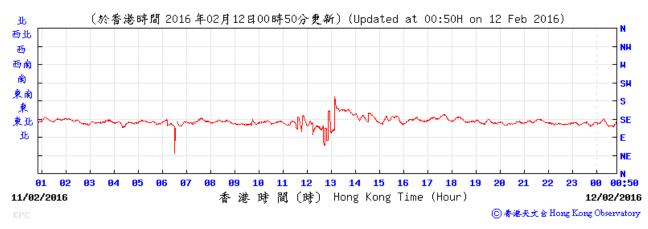


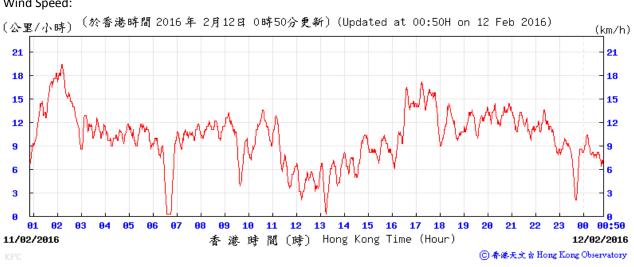
з з Ø 12 13 16 17 00 00:50 05/02/2016 香港時間(時) Hong Kong Time (Hour) 06/02/2016 © 春港天文 含 Hong Kong Observatory

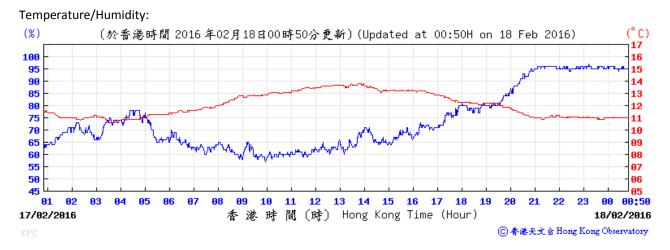


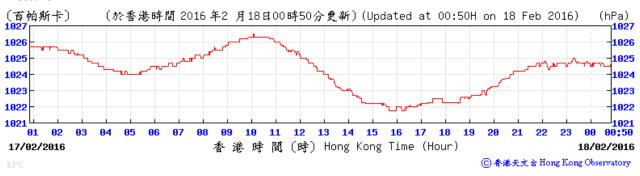


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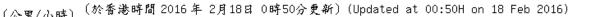


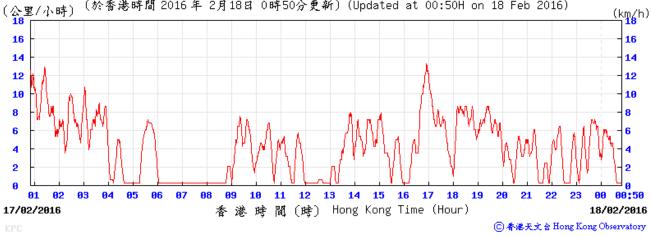


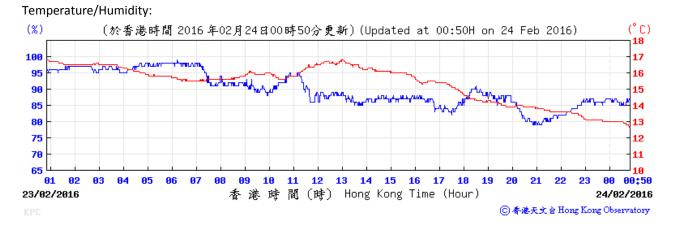


Wind Direction:

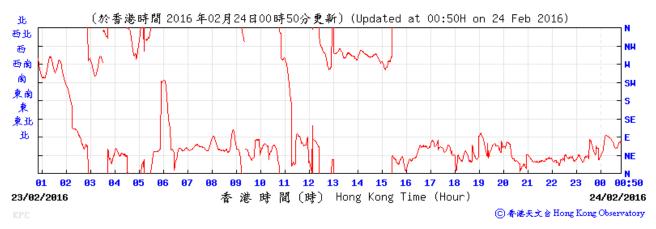








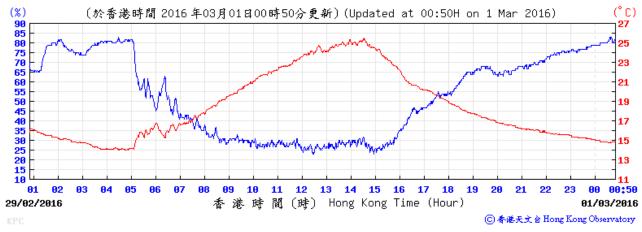






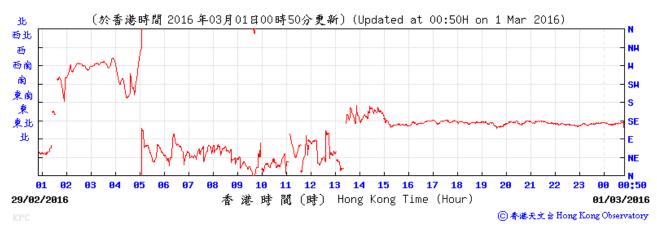






Pressure: (百帕斯卡) 1827 (於香港時間 2016 年3 月1 日00時50分更新)(Updated at 00:50H on 1 Mar 2016) (hPa) 10 11 12 13 14 15 16 17 18 00:50 香 港 時 閬 (時) Hong Kong Time (Hour) 01/03/2016 29/02/2016 ⓒ 香港天文 含 Hong Kong Observatory

Wind Direction:



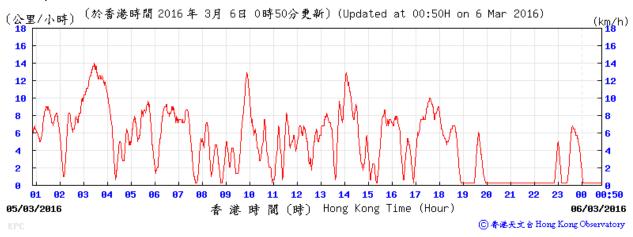


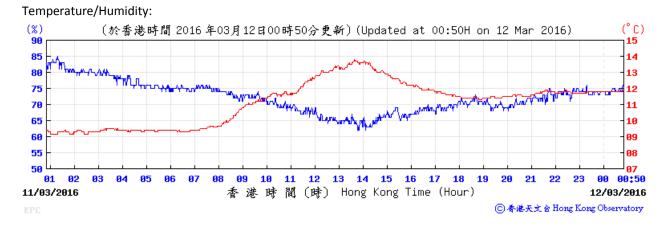






Wind Speed:



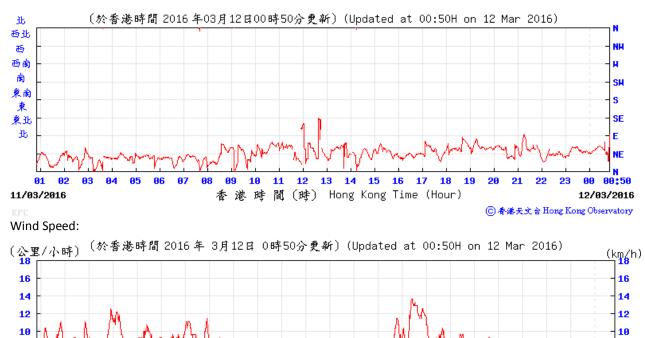




Wind Direction:

11/03/2016

AA



香港時間(時) Hong Kong Time (Hour)

00:50

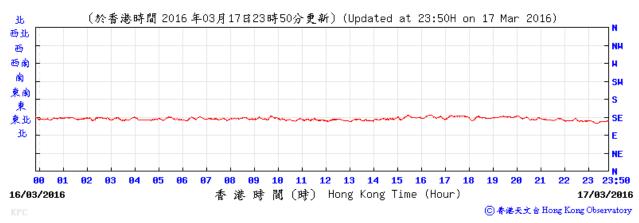
12/03/2016

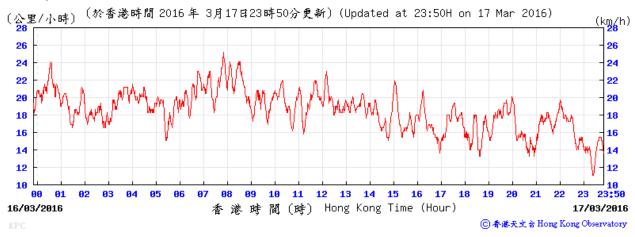
ⓒ 春港天文 含 Hong Kong Observatory



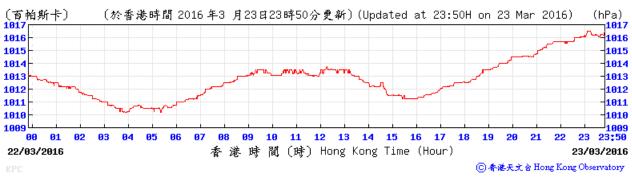


Wind Direction:



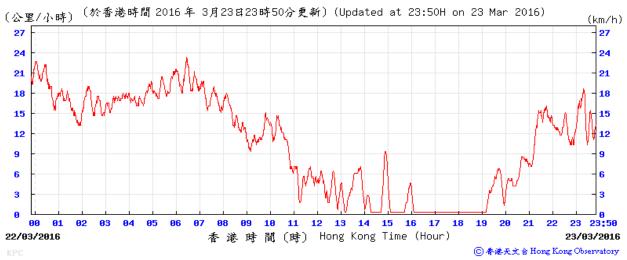


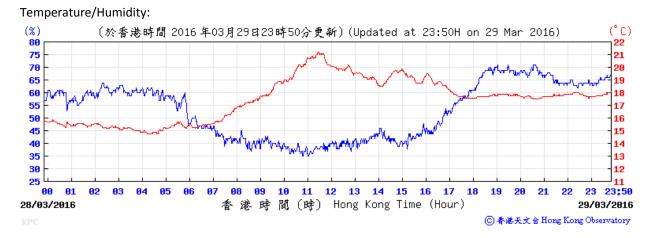




Wind Direction:

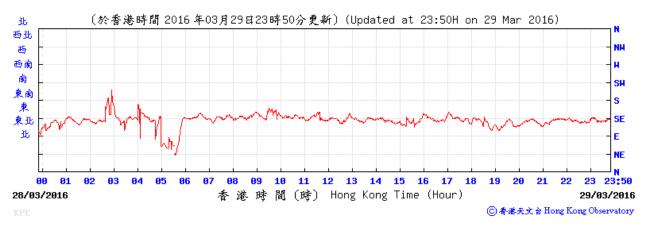


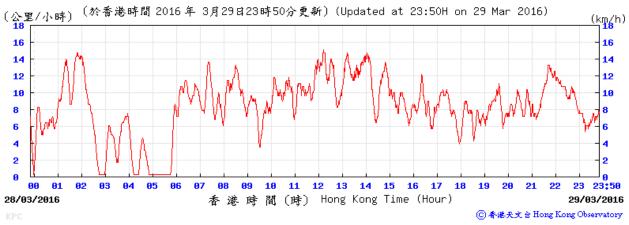






Wind Direction:





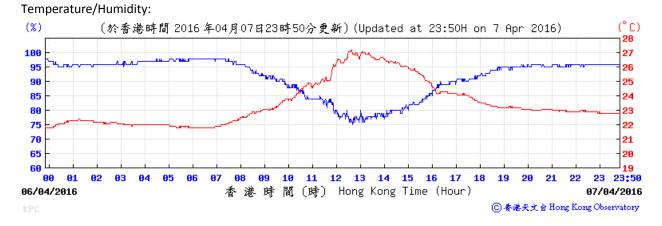






Wind Speed:

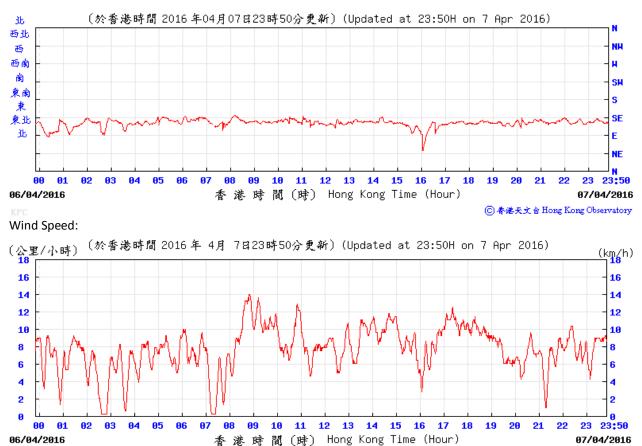




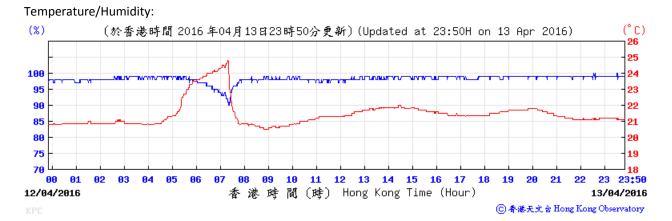
Pressure:







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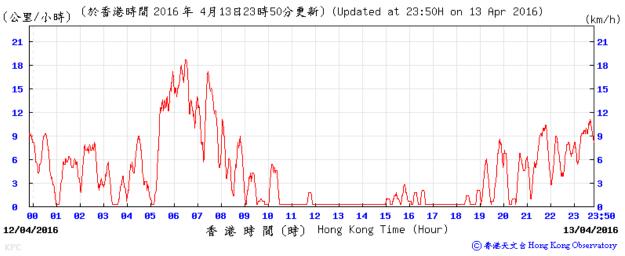
Pressure:



Wind Direction:









Pressure:



Wind Direction:

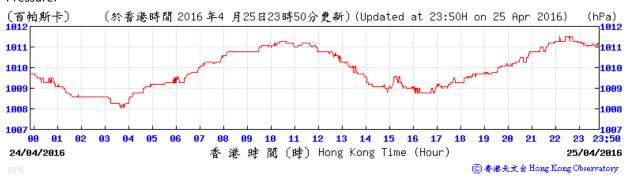


Wind Speed:





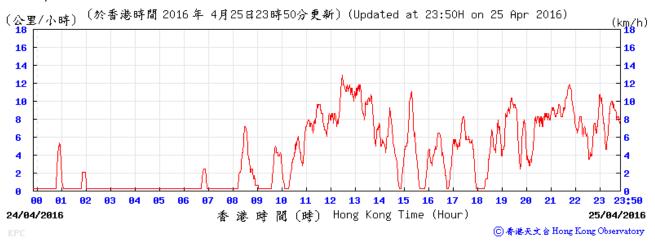
Pressure:

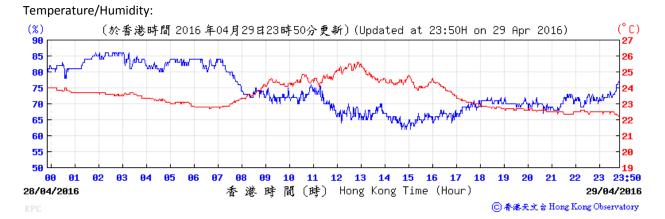


Wind Direction:



Wind Speed:





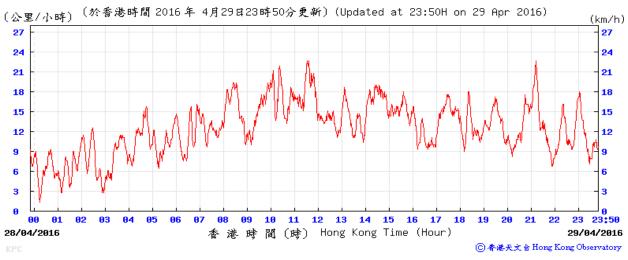
Pressure:



Wind Direction:



Wind Speed:



Development at West Kowloon Cultural District Quarterly Environmental Monitoring and Audit (EM&A) Report (February 2016- April 2016)



# Appendix E. Graphical Plots of the Monitoring Results

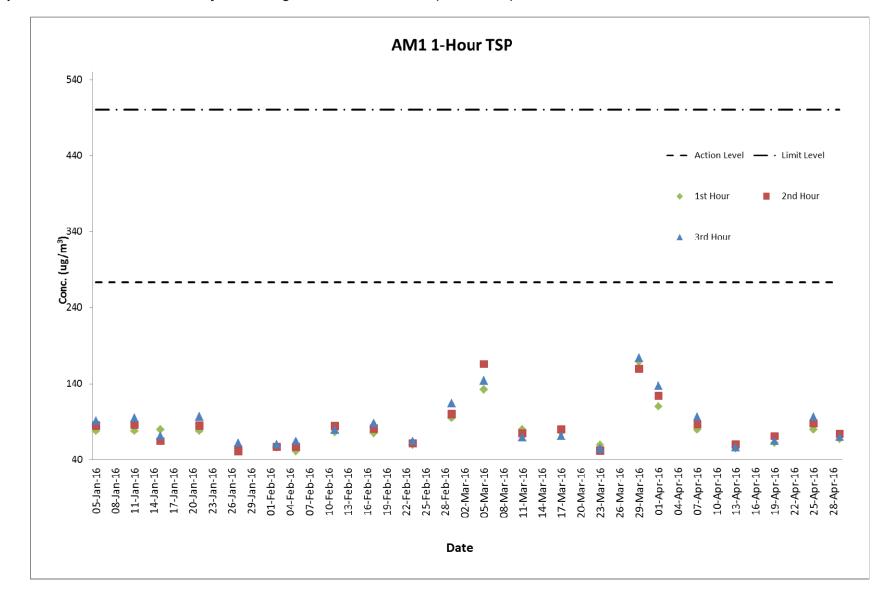
363512/ENP/ENL/05/03/1 May 2016 \mottmac\Project\Hong Kong\ENL\PROJECTS\363512 WKCD M+ Superstructure\05 Deliverables\03 Quarterly EM&A

Summary Report/(2) Quarterly EM&A Report (Feb 16- Apr 16)/Rev.1/Quarterly EM&A Report (Feb16-Apr16)\_v1.docx

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|           | Weather   |               | C                    | onc. (µg/m           | Action Level         | Limit Level |         |
|-----------|-----------|---------------|----------------------|----------------------|----------------------|-------------|---------|
| Date      | Condition | Time          | 1 <sup>st</sup> Hour | 2 <sup>nd</sup> Hour | 3 <sup>rd</sup> Hour | (µg/m3)     | (µg/m³) |
| 05-Jan-16 | Cloudy    | 10:30 - 15:00 | 78                   | 85                   | 91                   | 273.7       | 500     |
| 11-Jan-16 | Fine      | 10:20 - 15:00 | 78                   | 86                   | 95                   | 273.7       | 500     |
| 15-Jan-16 | Rainy     | 8:00 - 12:00  | 80                   | 64                   | 71                   | 273.7       | 500     |
| 21-Jan-16 | Rainy     | 10:30 - 16:00 | 78                   | 85                   | 97                   | 273.7       | 500     |
| 27-Jan-16 | Rainy     | 10:43 - 16:00 | 55                   | 51                   | 62                   | 273.7       | 500     |
| 02-Feb-16 | Cloudy    | 10:50 - 16:00 | 56                   | 57                   | 60                   | 273.7       | 500     |
| 05-Feb-16 | Sunny     | 8:00 - 11:00  | 51                   | 57                   | 64                   | 273.7       | 500     |
| 11-Feb-16 | Fine      | 10:40 - 16:00 | 76                   | 84                   | 79                   | 273.7       | 500     |
| 17-Feb-16 | Cloudy    | 10:52 - 16:00 | 75                   | 81                   | 88                   | 273.7       | 500     |
| 23-Feb-16 | Cloudy    | 10:52 - 16:00 | 59                   | 61                   | 64                   | 273.7       | 500     |
| 29-Feb-16 | Sunny     | 10:36 - 16:00 | 95                   | 100                  | 114                  | 273.7       | 500     |
| 05-Mar-16 | Cloudy    | 8:00 - 11:00  | 132                  | 166                  | 144                  | 273.7       | 500     |
| 11-Mar-16 | Cloudy    | 10:50 - 15:00 | 80                   | 75                   | 69                   | 273.7       | 500     |
| 17-Mar-16 | Cloudy    | 10:45 - 16:00 | 76                   | 80                   | 71                   | 273.7       | 500     |
| 23-Mar-16 | Cloudy    | 10:48 - 15:00 | 59                   | 52                   | 54                   | 273.7       | 500     |
| 29-Mar-16 | Fine      | 10:40 - 15:00 | 169                  | 160                  | 174                  | 273.7       | 500     |
| 01-Apr-16 | Cloudy    | 8:02 - 11:02  | 110                  | 124                  | 137                  | 273.7       | 500     |
| 07-Apr-16 | Cloudy    | 10:50 - 16:00 | 80                   | 87                   | 96                   | 273.7       | 500     |
| 13-Apr-16 | Cloudy    | 14:00 - 17:00 | 55                   | 60                   | 56                   | 273.7       | 500     |
| 19-Apr-16 | Cloudy    | 10:50 - 16:00 | 62                   | 71                   | 64                   | 273.7       | 500     |
| 25-Apr-16 | Fine      | 10:42 - 16:00 | 80                   | 88                   | 96                   | 273.7       | 500     |
| 29-Apr-16 | Cloudy    | 8:02 - 11:02  | 67                   | 74                   | 70                   | 273.7       | 500     |

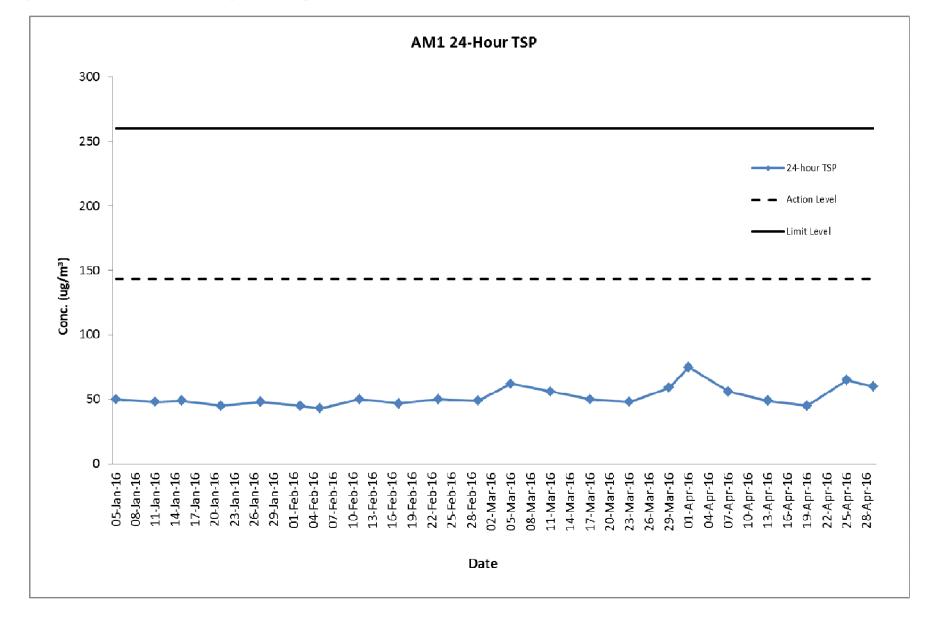
### Air Quality Monitoring Result at Station AM1 (1-hour TSP)



Graphical Presentation of Air Quality Monitoring Result at Station AM1 (1-hour TSP)

| Sta       | rt    | Finis     | sh    | Filter W | eight (g) | Rea      | ding     | Sampling   | How Rate (m <sup>3</sup> /min) |       | min)    | Conc.   | Weather   | Action | Limit |
|-----------|-------|-----------|-------|----------|-----------|----------|----------|------------|--------------------------------|-------|---------|---------|-----------|--------|-------|
| Date      | Time  | Date      | Time  | Initial  | Final     | Initial  | Final    | Time (hrs) | Initial                        | Final | Average | (µg/m³) | Condition | Level  | Level |
| 05-Jan-16 | 10:33 | 06-Jan-16 | 10:33 | 2.8086   | 2.8966    | 18912.38 | 18936.38 | 24         | 1.23                           | 1.23  | 1.23    | 50      | Cloudy    | 143.6  | 260   |
| 11-Jan-16 | 10:22 | 12-Jan-16 | 10:22 | 2.8055   | 2.89      | 18936.38 | 18960.38 | 24         | 1.23                           | 1.23  | 1.23    | 48      | Fine      | 143.6  | 260   |
| 15-Jan-16 | 08:02 | 16-Jan-16 | 08:02 | 2.8145   | 2.9007    | 18960.38 | 18984.38 | 24         | 1.23                           | 1.23  | 1.23    | 49      | Rainy     | 143.6  | 260   |
| 21-Jan-16 | 10:28 | 22-Jan-16 | 10:28 | 2.7819   | 2.861     | 18984.38 | 19008.38 | 24         | 1.23                           | 1.23  | 1.23    | 45      | Cloudy    | 143.6  | 260   |
| 27-Jan-16 | 10:45 | 28-Jan-16 | 10:45 | 2.7785   | 2.864     | 19008.38 | 19032.38 | 24         | 1.23                           | 1.23  | 1.23    | 48      | Rainy     | 143.6  | 260   |
| 02-Feb-16 | 10:48 | 03-Feb-16 | 10:48 | 2.7543   | 2.8337    | 19032.38 | 19056.38 | 24         | 1.23                           | 1.23  | 1.23    | 45      | Cloudy    | 143.6  | 260   |
| 05-Feb-16 | 08:02 | 06-Feb-16 | 08:02 | 2.7683   | 2.844     | 19056.38 | 19080.38 | 24         | 1.23                           | 1.23  | 1.23    | 43      | Sunny     | 143.6  | 260   |
| 11-Feb-16 | 10:42 | 12-Feb-16 | 10:42 | 2.7511   | 2.8399    | 19080.38 | 19104.38 | 24         | 1.23                           | 1.23  | 1.23    | 50      | Fine      | 143.6  | 260   |
| 17-Feb-16 | 10:50 | 18-Feb-16 | 10:50 | 2.8561   | 2.9401    | 19104.38 | 19128.38 | 24         | 1.25                           | 1.25  | 1.25    | 47      | Cloudy    | 143.6  | 260   |
| 23-Feb-16 | 10:50 | 24-Feb-16 | 10:50 | 2.8215   | 2.9119    | 19128.38 | 19152.38 | 24         | 1.25                           | 1.25  | 1.25    | 50      | Cloudy    | 143.6  | 260   |
| 29-Feb-16 | 10:38 | 01-Mar-16 | 10:38 | 2.789    | 2.877     | 19152.38 | 19176.38 | 24         | 1.25                           | 1.25  | 1.25    | 49      | Sunny     | 143.6  | 260   |
| 05-Mar-16 | 08:02 | 06-Mar-16 | 08:02 | 2.7767   | 2.888     | 19176.38 | 19200.38 | 24         | 1.25                           | 1.25  | 1.25    | 62      | Cloudy    | 143.6  | 260   |
| 11-Mar-16 | 10:48 | 12-Mar-16 | 10:48 | 2.7895   | 2.8911    | 19200.38 | 19224.38 | 24         | 1.25                           | 1.25  | 1.25    | 56      | Cloudy    | 143.6  | 260   |
| 17-Mar-16 | 10:43 | 18-Mar-16 | 10:43 | 2.8007   | 2.8911    | 19224.38 | 19248.38 | 24         | 1.25                           | 1.25  | 1.25    | 50      | Cloudy    | 143.6  | 260   |
| 23-Mar-16 | 10:50 | 24-Mar-16 | 10:50 | 2.7907   | 2.8779    | 19248.38 | 19272.38 | 24         | 1.25                           | 1.25  | 1.25    | 48      | Cloudy    | 143.6  | 260   |
| 29-Mar-16 | 10:42 | 30-Mar-16 | 10:42 | 2.7842   | 2.8911    | 19272.38 | 19296.38 | 24         | 1.25                           | 1.25  | 1.25    | 59      | Fine      | 143.6  | 260   |
| 01-Apr-16 | 08:00 | 02-Apr-16 | 08:00 | 2.7801   | 2.9142    | 19296.38 | 19320.38 | 24         | 1.25                           | 1.25  | 1.25    | 75      | Cloudy    | 143.6  | 260   |
| 07-Apr-16 | 10:48 | 08-Apr-16 | 10:48 | 2.7732   | 2.8738    | 19320.38 | 19344.38 | 24         | 1.25                           | 1.25  | 1.25    | 56      | Cloudy    | 143.6  | 260   |
| 13-Apr-16 | 14:02 | 14-Apr-16 | 14:02 | 2.812    | 2.9009    | 19344.38 | 19368.38 | 24         | 1.25                           | 1.25  | 1.25    | 49      | Rainy     | 143.6  | 260   |
| 19-Apr-16 | 10:47 | 20-Apr-16 | 10:47 | 2.8023   | 2.88      | 19368.38 | 19392.38 | 24         | 1.2                            | 1.2   | 1.2     | 45      | Cloudy    | 143.6  | 260   |
| 25-Apr-16 | 10:40 | 26-Apr-16 | 10:40 | 2.7879   | 2.9       | 19392.38 | 19416.38 | 24         | 1.2                            | 1.2   | 1.2     | 65      | Fine      | 143.6  | 260   |
| 29-Apr-16 | 08:00 | 30-Apr-16 | 08:00 | 2.8072   | 2.911     | 19416.38 | 19440.38 | 24         | 1.2                            | 1.2   | 1.2     | 60      | Cloudy    | 143.6  | 260   |

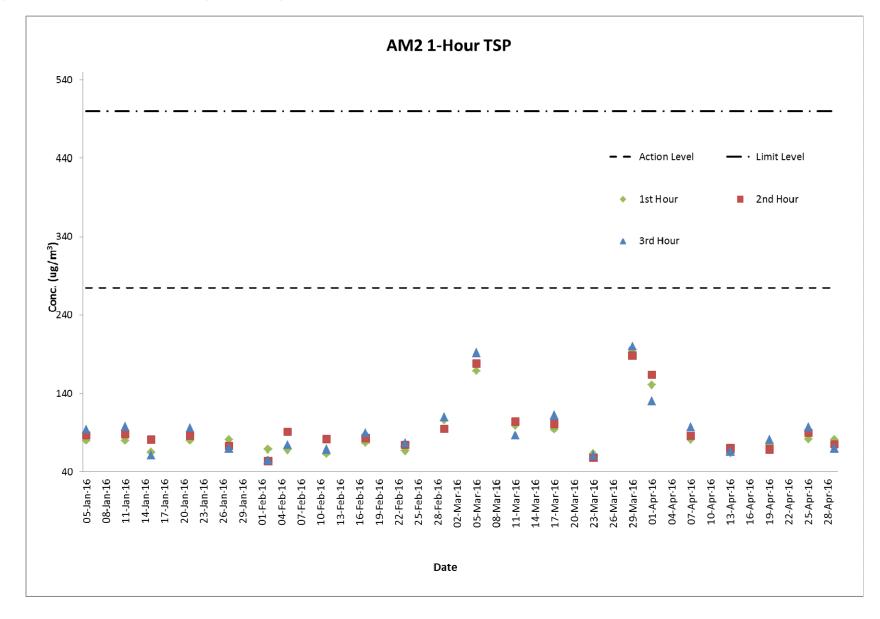
#### Air Quality Monitoring Result at Station AM1 (24-hour TSP)



Graphical Presentation of Air Quality Monitoring Result at Station AM1 (24-hour TSP)

|           | Weather   |               | Conc. (μg/m³)        |                      |                      | Action Level | Limit Level |
|-----------|-----------|---------------|----------------------|----------------------|----------------------|--------------|-------------|
| Date      | Condition | Time          | 1 <sup>st</sup> Hour | 2 <sup>nd</sup> Hour | 3 <sup>rd</sup> Hour | (µg/m3)      | (µg/m³)     |
| 05-Jan-16 | Cloudy    | 10:45 - 15:10 | 80                   | 87                   | 94                   | 274.2        | 500         |
| 11-Jan-16 | Fine      | 10:32 - 15:10 | 80                   | 88                   | 98                   | 274.2        | 500         |
| 15-Jan-16 | Rainy     | 8:12 - 15:10  | 65                   | 81                   | 61                   | 274.2        | 500         |
| 21-Jan-16 | Cloudy    | 10:40 - 16:10 | 80                   | 86                   | 96                   | 274.2        | 500         |
| 27-Jan-16 | Rainy     | 10:55 - 16:10 | 81                   | 73                   | 70                   | 274.2        | 500         |
| 02-Feb-16 | Cloudy    | 10:58 - 16:10 | 69                   | 54                   | 55                   | 274.2        | 500         |
| 05-Feb-16 | Sunny     | 8:10 - 11:10  | 68                   | 91                   | 74                   | 274.2        | 500         |
| 11-Feb-16 | Fine      | 10:47 - 16:10 | 63                   | 82                   | 69                   | 274.2        | 500         |
| 17-Feb-16 | Cloudy    | 11:02 - 16:10 | 77                   | 83                   | 90                   | 274.2        | 500         |
| 23-Feb-16 | Cloudy    | 11:00 - 16:10 | 67                   | 74                   | 77                   | 274.2        | 500         |
| 29-Feb-16 | Sunny     | 10:46 - 16:10 | 106                  | 95                   | 110                  | 274.2        | 500         |
| 05-Mar-16 | Cloudy    | 8:10 - 11:10  | 169                  | 178                  | 192                  | 274.2        | 500         |
| 11-Mar-16 | Cloudy    | 11:00 - 15:10 | 99                   | 104                  | 87                   | 274.2        | 500         |
| 17-Mar-16 | Cloudy    | 10:53 - 16:10 | 94                   | 101                  | 112                  | 274.2        | 500         |
| 23-Mar-16 | Cloudy    | 11:00 - 15:10 | 63                   | 58                   | 61                   | 274.2        | 500         |
| 29-Mar-16 | Fine      | 10:52 - 16:10 | 192                  | 188                  | 200                  | 274.2        | 500         |
| 01-Apr-16 | Cloudy    | 8:15 - 11:15  | 151                  | 164                  | 130                  | 274.2        | 500         |
| 07-Apr-16 | Cloudy    | 11:00 - 16:10 | 81                   | 86                   | 97                   | 274.2        | 500         |
| 13-Apr-16 | Cloudy    | 14:10 - 17:10 | 64                   | 70                   | 66                   | 274.2        | 500         |
| 19-Apr-16 | Cloudy    | 11:00 - 16:10 | 74                   | 69                   | 81                   | 274.2        | 500         |
| 25-Apr-16 | Fine      | 10:52 - 16:10 | 82                   | 90                   | 97                   | 274.2        | 500         |
| 29-Apr-16 | Cloudy    | 8:10 - 11:10  | 81                   | 75                   | 70                   | 274.2        | 500         |

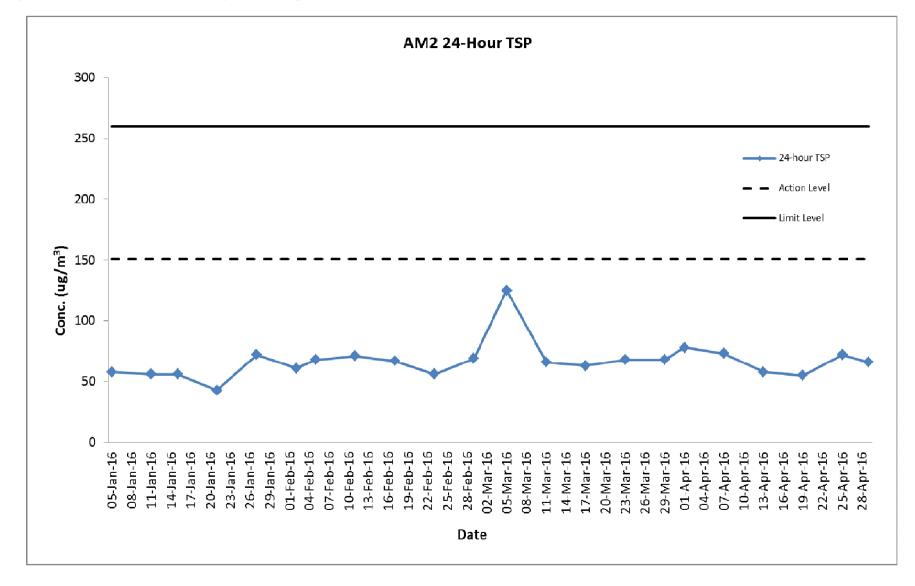
Air Quality Monitoring Result at Station AM2 (1-hour TSP)



Graphical Presentation of Air Quality Monitoring Result at Station AM2 (1-hour TSP)

| Sta       | rt    | Finis     | sh    | Filter W | eight (g) | Rea      | ding     | Sampling   | Flov    | w Rate (m <sup>3</sup> / | min)    | Conc.   | Weather   | Action | Limit |
|-----------|-------|-----------|-------|----------|-----------|----------|----------|------------|---------|--------------------------|---------|---------|-----------|--------|-------|
| Date      | Time  | Date      | Time  | Initial  | Final     | Initial  | Final    | Time (hrs) | Initial | Final                    | Average | (µg/m³) | Condition | Level  | Level |
| 05-Jan-16 | 10:43 | 06-Jan-16 | 10:43 | 2.8033   | 2.906     | 14615.59 | 14639.59 | 24         | 1.24    | 1.24                     | 1.24    | 58      | Cloudy    | 151.1  | 260   |
| 11-Jan-16 | 10:36 | 12-Jan-16 | 10:36 | 2.7999   | 2.9001    | 14639.59 | 14663.59 | 24         | 1.24    | 1.24                     | 1.24    | 56      | Fine      | 151.1  | 260   |
| 15-Jan-16 | 08:15 | 16-Jan-16 | 08:15 | 2.8097   | 2.91      | 14663.59 | 14687.59 | 24         | 1.24    | 1.24                     | 1.24    | 56      | Rainy     | 151.1  | 260   |
| 21-Jan-16 | 10:38 | 22-Jan-16 | 10:38 | 2.7888   | 2.8664    | 14687.59 | 14711.59 | 24         | 1.24    | 1.24                     | 1.24    | 43      | Cloudy    | 151.1  | 260   |
| 27-Jan-16 | 10:58 | 28-Jan-16 | 10:58 | 2.7599   | 2.8893    | 14711.59 | 14735.59 | 24         | 1.24    | 1.24                     | 1.24    | 72      | Rainy     | 151.1  | 260   |
| 02-Feb-16 | 11:00 | 03-Feb-16 | 11:00 | 2.7676   | 2.8771    | 14735.59 | 14759.59 | 24         | 1.24    | 1.24                     | 1.24    | 61      | Cloudy    | 151.1  | 260   |
| 05-Feb-16 | 08:14 | 06-Feb-16 | 08:14 | 2.757    | 2.8779    | 14759.59 | 14783.59 | 24         | 1.24    | 1.24                     | 1.24    | 68      | Sunny     | 151.1  | 260   |
| 11-Feb-16 | 10:50 | 12-Feb-16 | 10:50 | 2.7554   | 2.8827    | 14783.59 | 14807.59 | 24         | 1.24    | 1.24                     | 1.24    | 71      | Fine      | 151.1  | 260   |
| 17-Feb-16 | 11:05 | 18-Feb-16 | 11:05 | 2.8375   | 2.9532    | 14807.59 | 14831.59 | 24         | 1.2     | 1.2                      | 1.2     | 67      | Cloudy    | 151.1  | 260   |
| 23-Feb-16 | 11:03 | 24-Feb-16 | 11:03 | 2.8233   | 2.92      | 14831.59 | 14855.59 | 24         | 1.2     | 1.2                      | 1.2     | 56      | Cloudy    | 151.1  | 260   |
| 29-Feb-16 | 10:50 | 01-Mar-16 | 10:50 | 2.7852   | 2.9038    | 14855.59 | 14879.59 | 24         | 1.2     | 1.2                      | 1.2     | 69      | Sunny     | 151.1  | 260   |
| 05-Mar-16 | 08:13 | 06-Mar-16 | 08:13 | 2.789    | 3.0048    | 14879.59 | 14903.59 | 24         | 1.2     | 1.2                      | 1.2     | 125     | Cloudy    | 151.1  | 260   |
| 11-Mar-16 | 11:03 | 12-Mar-16 | 11:03 | 2.7865   | 2.9009    | 14903.59 | 14927.59 | 24         | 1.2     | 1.2                      | 1.2     | 66      | Cloudy    | 151.1  | 260   |
| 17-Mar-16 | 10:56 | 18-Mar-16 | 10:56 | 2.822    | 2.93      | 14927.59 | 14951.59 | 24         | 1.2     | 1.2                      | 1.2     | 63      | Cloudy    | 151.1  | 260   |
| 23-Mar-16 | 11:05 | 24-Mar-16 | 11:05 | 2.7742   | 2.8911    | 14951.59 | 14975.59 | 24         | 1.2     | 1.2                      | 1.2     | 68      | Cloudy    | 151.1  | 260   |
| 29-Mar-16 | 10:55 | 30-Mar-16 | 10:55 | 2.7829   | 2.9009    | 14975.59 | 14999.59 | 24         | 1.2     | 1.2                      | 1.2     | 68      | Fine      | 151.1  | 260   |
| 01-Apr-16 | 08:12 | 02-Apr-16 | 08:12 | 2.7811   | 2.9159    | 14999.59 | 15023.59 | 24         | 1.2     | 1.2                      | 1.2     | 78      | Cloudy    | 151.1  | 260   |
| 07-Apr-16 | 11:02 | 08-Apr-16 | 11:02 | 2.8063   | 2.9329    | 15023.59 | 15047.59 | 24         | 1.2     | 1.2                      | 1.2     | 73      | Cloudy    | 151.1  | 260   |
| 13-Apr-16 | 14:12 | 14-Apr-16 | 14:12 | 2.7986   | 2.8991    | 15047.59 | 15071.59 | 24         | 1.2     | 1.2                      | 1.2     | 58      | Rainy     | 151.1  | 260   |
| 19-Apr-16 | 11:05 | 20-Apr-16 | 11:05 | 2.8127   | 2.911     | 15071.59 | 15095.59 | 24         | 1.25    | 1.25                     | 1.25    | 55      | Cloudy    | 151.1  | 260   |
| 25-Apr-16 | 10:54 | 26-Apr-16 | 10:54 | 2.7999   | 2.9287    | 15095.59 | 15119.59 | 24         | 1.25    | 1.25                     | 1.25    | 72      | Fine      | 151.1  | 260   |
| 29-Apr-16 | 08:07 | 30-Apr-16 | 08:07 | 2.8101   | 2.9292    | 15119.59 | 15143.59 | 24         | 1.25    | 1.25                     | 1.25    | 66      | Cloudy    | 151.1  | 260   |

#### Air Quality Monitoring Result at Station AM2 (24-hour TSP)



Graphical Presentation of Air Quality Monitoring Result at Station AM2 (24-hour TSP)

### Noise Monitoring Result at Station NM1A

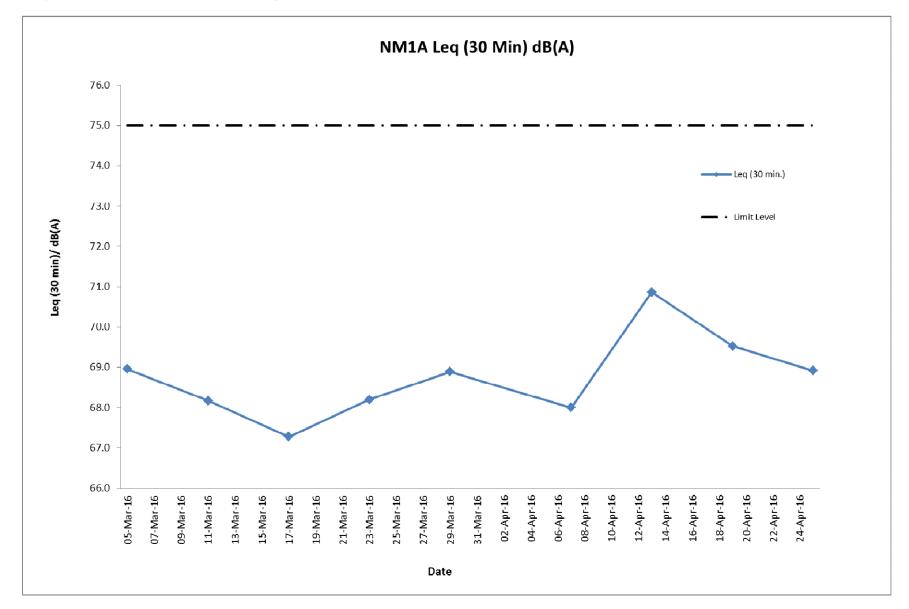
| Date      | Time  | Measured L10 dB(A) | Measured L90 dB(A) | Leq (30 min.) dB(A) |
|-----------|-------|--------------------|--------------------|---------------------|
| 05-Mar-16 | 09:17 | 68.2               | 62.3               |                     |
| 05-Mar-16 | 09:22 | 68.5               | 62.3               |                     |
| 05-Mar-16 | 09:27 | 67.6               | 62.2               | <b>CO O</b>         |
| 05-Mar-16 | 09:32 | 68.6               | 63.6               | 69.0                |
| 05-Mar-16 | 09:37 | 68.8               | 62.7               |                     |
| 05-Mar-16 | 09:42 | 68.7               | 63.5               |                     |
| 11-Mar-16 | 15:50 | 68                 | 63.4               |                     |
| 11-Mar-16 | 15:55 | 67.9               | 62.4               |                     |
| 11-Mar-16 | 16:00 | 67.5               | 62                 |                     |
| 11-Mar-16 | 16:05 | 67.9               | 62.7               | 68.2                |
| 11-Mar-16 | 16:10 | 67.7               | 63.5               |                     |
| 11-Mar-16 | 16:15 | 67.4               | 62.9               |                     |
| 17-Mar-16 | 13:00 | 64.9               | 60.9               |                     |
| 17-Mar-16 | 13:05 | 66.2               | 61.1               |                     |
| 17-Mar-16 | 13:10 | 66.8               | 62.4               |                     |
| 17-Mar-16 | 13:15 | 66.7               | 61.9               | 67.3                |
| 17-Mar-16 | 13:20 | 66.9               | 62.4               |                     |
| 17-Mar-16 | 13:25 | 67.2               | 63.9               |                     |
| 23-Mar-16 | 15:50 | 66.9               | 62.5               |                     |
| 23-Mar-16 | 15:55 | 67.7               | 63.3               |                     |
| 23-Mar-16 | 16:00 | 65.8               | 61.9               |                     |
| 23-Mar-16 | 16:05 | 66.9               | 62.9               | 68.2                |
| 23-Mar-16 | 16:10 | 67.9               | 63.4               |                     |
| 23-Mar-16 | 16:15 | 67.9               | 63.8               |                     |
| 29-Mar-16 | 14:45 | 66                 | 62.7               |                     |
| 29-Mar-16 | 14:50 | 67.9               | 63.4               |                     |
| 29-Mar-16 | 14:55 | 67.9               | 63.4               |                     |
| 29-Mar-16 | 15:00 | 68                 | 63.9               | 68.9                |
| 29-Mar-16 | 15:00 | 69.2               | 64                 |                     |
| 29-Mar-16 | 15:10 | 68                 | 63.8               |                     |
| 07-Apr-16 | 14:00 | 66                 | 62.1               |                     |
| 07-Apr-16 | 14:05 | 67                 | 63                 |                     |
| 07-Apr-16 | 14:10 | 66.2               | 61.9               |                     |
| 07-Apr-16 | 14:15 | 66.5               | 62.7               | 68.0                |
| 07-Apr-16 | 14:20 | 67.8               | 63.1               |                     |
| 07-Apr-16 | 14:25 | 67.5               | 63.3               |                     |
| 13-Apr-16 | 14:45 | 69.8               | 65.8               |                     |
| 13-Apr-16 | 14:50 | 71.7               | 66                 |                     |
| 13-Apr-16 | 14:55 | 69.1               | 65.5               |                     |
| 13-Apr-16 | 15:00 | 69.6               | 65.6               | 70.9                |
| 13-Apr-16 | 15:05 | 68.8               | 65.8               |                     |
| 13-Apr-16 | 15:10 | 68.7               | 65.8               |                     |
| 19-Apr-16 | 14:00 | 66.9               | 62.7               |                     |
| 19-Apr-16 | 14:05 | 68                 | 64.1               |                     |
| 19-Apr-16 | 14:10 | 67.7               | 63.7               |                     |
| 19-Apr-16 | 14:15 | 69                 | 65                 | 69.5                |
| 19-Apr-16 | 14:20 | 68.8               | 64.2               |                     |
| 19-Apr-16 | 14:25 | 69.7               | 65.7               |                     |
| 25-Apr-16 | 14:00 | 68.9               | 64.7               |                     |
| 25-Apr-16 | 14:05 | 67.7               | 63.4               |                     |
| 25-Apr-16 | 14:10 | 66.4               | 62.8               |                     |
| 25-Apr-16 | 14:15 | 68                 | 64.1               | 68.9                |
|           | 14:10 | 67.9               | 63.4               |                     |
| 25-Apr-16 |       |                    |                    |                     |

#### Remarks:

+3dB (A) correction was applied to free-field measurement.



The station set-up of a free-field measurement at Station NM1A.



Graphical Presentation Noise Monitoring Result at Station NM1A

Development at West Kowloon Cultural District

Quarterly Environmental Monitoring and Audit (EM&A) Report (February 2016- April 2016)



Appendix F. Waste Flow table

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## M+ Museum

#### Table F-1: Waste Flow Table for M+ Museum

|                     |                                | Actual Quanti                                 | ities of Inert               | C&D Mater                      | rials Generat                 | ed Monthly                        |                  | Act      | ual Quantities                   | of C&D W | astes Gene      | erated Month      | nly                                  |
|---------------------|--------------------------------|---|------------------------------|--------------------------------|-------------------------------|-----------------------------------|------------------|----------|----------------------------------|----------|-----------------|-------------------|--------------------------------------|
| Month               | Total<br>Quantity<br>Generated | Hard Rocks<br>and Large<br>Broken<br>Concrete | Reused in<br>the<br>Contract | Reused in<br>other<br>Projects | Disposed<br>as Public<br>Fill | Disposed<br>to Sorting<br>Facilty | Imported<br>Fill | Metals   | Paper/<br>Cardboard<br>Packaging | Plastics | Wood/<br>Timber | Chemical<br>Waste | Others,<br>e.g.<br>General<br>Refuse |
|                     | (in ton)                       | (in ton)                                      | (in ton)                     | (in ton)                       | (in ton)                      | (in ton)                          | (in ton)         | (in ton) | (in ton)                         | (in ton) | (in ton)        | (in ton)          | (in ton)                             |
| 2015                | _                              |   |                              |                                |                               |                                   |                  |          |                                  |          |                 |                   |                                      |
| Nov                 | 46607.4                        | 0.0   | 0.0                          | 8240.0                         | 38367.4                       | 0.0                               | 0.0              | 76.2     | 0.0                              | 0.0      | 0.0             | 0.0               | 67.6                                 |
| Dec                 | 29652.9                        | 0.0   | 0.0                          | 29621.4                        | 31.5                          | 0.0                               | 0.0              | 26.3     | 0.0                              | 0.0      | 0.0             | 1.0               | 66.0                                 |
| Sub-total (2015)    | 76260.3                        | 0.0   | 0.0                          | 37861.4                        | 38398.9                       | 0.0                               | 0.0              | 102.5    | 0.0                              | 0.0      | 0.0             | 1.0               | 133.6                                |
| 2016                |                                |   |                              |                                |                               |                                   |                  |          |                                  |          |                 |                   |                                      |
| Jan                 | 21077.4                        | 0.0   | 6352.0                       | 14576.0                        | 149.4                         | 0.0                               | 0.0              | 18.8     | 0.0                              | 0.0      | 0.0             | 0.0               | 23.2                                 |
| Feb                 | 7626.2                         | 0.0   | 3424.0                       | 4048.0                         | 154.2                         | 0.0                               | 0.0              | 59.8     | 0.0                              | 0.0      | 0.0             | 0.0               | 20.5                                 |
| Mar                 | 10442.5                        | 0.0   | 1600.0                       | 7888.0                         | 954.5                         | 0.0                               | 0.0              | 29.7     | 0.0                              | 0.0      | 0.0             | 0.0               | 46.3                                 |
| Apr                 | 30413.2                        | 0.0   | 6352.0                       | 23408.0                        | 653.2                         | 0.0                               | 0.0              | 25.8     | 0.1                              | 0.0      | 27.8            | 0.0               | 34.5                                 |
| May                 |                                |   |                              |                                |                               |                                   |                  |          |                                  |          |                 |                   |                                      |
| Jun                 |                                |   |                              |                                |                               |                                   |                  |          |                                  |          |                 |                   |                                      |
| Jul                 |                                |   |                              |                                |                               |                                   |                  |          |                                  |          |                 |                   |                                      |
| Aug                 |                                |   |                              |                                |                               |                                   |                  |          |                                  |          |                 |                   |                                      |
| Sep                 |                                |   |                              |                                |                               |                                   |                  |          |                                  |          |                 |                   |                                      |
| Oct                 |                                |   |                              |                                |                               |                                   |                  |          |                                  |          |                 |                   |                                      |
| Nov                 |                                |   |                              |                                |                               |                                   |                  |          |                                  |          |                 |                   |                                      |
| Dec                 |                                |   |                              |                                |                               |                                   |                  |          |                                  |          |                 |                   |                                      |
| Sub-total<br>(2016) | 69559.3                        | 0.0   | 17728.0                      | 49920.0                        | 1911.3                        | 0.0                               | 0.0              | 134.1    | 0.1                              | 0.0      | 27.8            | 0.0               | 124.5                                |
| Total               | 145819.6                       | 0.0   | 17728.0                      | 87781.4                        | 40310.2                       | 0.0                               | 0.0              | 236.6    | 0.1                              | 0.0      | 27.8            | 1.0               | 258.1                                |

Note:

-432.4 ton, 1,312.6 ton and 16.9 ton of inert C&D material were disposed of as public fill to Tuen Mun Area 38, Tseung Kwan O Area 137 and Chai Wan Public Fill Barging Point respectively in the reporting quarter.

-For inert C&D materials reused in other projects, the projects refer to (1) Green Valley; (2) Advance Works for Shek Wu Hui Sewage Treatment Works (3) Design and Construction of Kai Tak Cable Tunnel, CLP; (4) MTR Contract 1002 Whampoa Station and Overrun Tunnel; (5) CEDD Tuen Mun Area 54 Contract No. CV/2015/03; (6) Union Construction Ltd.'s site.

Lyric Theatre Complex

|                  |                                | Actual Quant                                  | ities of Inert               | C&D Mater                      | ials Generat                  | ed Monthly                        |                  | Actual Quantities of C&D Wastes Generated Monthly |                                  |          |                 |                   |                                      |
|------------------|--------------------------------|---|------------------------------|--------------------------------|-------------------------------|-----------------------------------|------------------|---|----------------------------------|----------|-----------------|-------------------|--------------------------------------|
| Month            | Total<br>Quantity<br>Generated | Hard Rocks<br>and Large<br>Broken<br>Concrete | Reused in<br>the<br>Contract | Reused in<br>other<br>Projects | Disposed<br>as Public<br>Fill | Disposed<br>to Sorting<br>Facilty | Imported<br>Fill | Metals  | Paper/<br>Cardboard<br>Packaging | Plastics | Wood/<br>Timber | Chemical<br>Waste | Others,<br>e.g.<br>General<br>Refuse |
|                  | (in ton)                       | (in ton)                                      | (in ton)                     | (in ton)                       | (in ton)                      | (in ton)                          | (in ton)         | (in ton)  | (in ton)                         | (in ton) | (in ton)        | (in ton)          | (in ton)                             |
| 2016             |                                |   |                              |                                |                               |                                   |                  |   |                                  |          |                 |                   |                                      |
| Mar              | 2702.1                         | 0.0   | 0.0                          | 0.0                            | 2702.1                        | 0.0                               | 0.0              | 4.5   | 0.1                              | 0.0      | 0.0             | 0.0               | 30.6                                 |
| Apr              | 8631.5                         | 0.0   | 0.0                          | 0.0                            | 8631.5                        | 0.0                               | 0.0              | 16.0  | 0.0                              | 0.0      | 0.0             | 0.0               | 19.2                                 |
| May              | 0.0                            |   |                              |                                |                               |                                   |                  |   |                                  |          |                 |                   |                                      |
| Jun              | 0.0                            |   |                              |                                |                               |                                   |                  |   |                                  |          |                 |                   |                                      |
| Jul              | 0.0                            |   |                              |                                |                               |                                   |                  |   |                                  |          |                 |                   |                                      |
| Aug              | 0.0                            |   |                              |                                |                               |                                   |                  |   |                                  |          |                 |                   |                                      |
| Sep              | 0.0                            |   |                              |                                |                               |                                   |                  |   |                                  |          |                 |                   |                                      |
| Oct              | 0.0                            |   |                              |                                |                               |                                   |                  |   |                                  |          |                 |                   |                                      |
| Nov              | 0.0                            |   |                              |                                |                               |                                   |                  |   |                                  |          |                 |                   |                                      |
| Dec              | 0.0                            |   |                              |                                |                               |                                   |                  |   |                                  |          |                 |                   |                                      |
| Sub-total (2016) | 11333.6                        | 0.0   | 0.0                          | 0.0                            | 11333.6                       | 0.0                               | 0.0              | 20.4  | 0.1                              | 0.0      | 0.0             | 0.0               | 49.8                                 |
| 2017             |                                |   |                              |                                |                               |                                   |                  |   |                                  |          |                 |                   |                                      |
| Jan              | 0.0                            |   |                              |                                |                               |                                   |                  |   |                                  |          |                 |                   |                                      |
| Feb              | 0.0                            |   |                              |                                |                               |                                   |                  |   |                                  |          |                 |                   |                                      |
| Mar              | 0.0                            |   |                              |                                |                               |                                   |                  |   |                                  |          |                 |                   |                                      |
| Apr              | 0.0                            |   |                              |                                |                               |                                   |                  |   |                                  |          |                 |                   |                                      |
| May              | 0.0                            |   |                              |                                |                               |                                   |                  |   |                                  |          |                 |                   |                                      |
| Jun              | 0.0                            |   |                              |                                |                               |                                   |                  |   |                                  |          |                 |                   |                                      |
| Sub-total (2017) | 0.0                            | 0.0   | 0.0                          | 0.0                            | 0.0                           | 0.0                               | 0.0              | 0.0   | 0.0                              | 0.0      | 0.0             | 0.0               | 0.0                                  |
| Total            | 11333.6                        | 0.0   | 0.0                          | 0.0                            | 11333.6                       | 0.0                               | 0.0              | 20.4  | 0.1                              | 0.0      | 0.0             | 0.0               | 49.8                                 |

Table F-2: Monthly Waste Flow Table for Lyric Theatre Complex

Note:

-1,100.61 ton and 10,233 ton of inert C&D material were disposed of as public fill to Tuen Mun Area 38 and Tseung Kwan O Area 137 respectively in the reporting quarter.

Development at West Kowloon Cultural District Quarterly Environmental Monitoring and Audit (EM&A) Report (February 2016- April 2016)



Appendix G. Cumulative Statistics on Complaints, Notifications of Summons and Successful Prosecutions

363512/ENP/ENL/05/03/1 May 2016 \\mottmac\Project\Hong Kong\ENL\PROJECTS\363512 WKCD M+ Superstructure\05 Deliverables\03 Quarterly EM&A Summary Report\(2) Quarterly EM&A Report (Feb 16- Apr 16)\Rev.1\Quarterly EM&A Report (Feb16-Apr16)\_v1.docx

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Cumulative statistics for complaints, notifications of summons and successful prosecutions for the Project account for period starting from the date of commencement of construction works (i.e. 31 October 2015 for  $M_+$  Museum main works and 1 March 2016 for Lyric Theatre Complex foundation works) to the end of the reporting quarter and are summarized in the in the **Table G-1** and **Table G-2** below respectively.

Table G-1: Statistics for complaints, notifications of summons and successful prosecutions for M+ Museum Main Works

| Reporting Period                                     |            | Cumulative Statistics    |                         |  |  |  |  |  |
|--|------------|--------------------------|-------------------------|--|--|--|--|--|
|  | Complaints | Notifications of summons | Successful prosecutions |  |  |  |  |  |
| This reporting quarter                               | 0          | 0                        | 0                       |  |  |  |  |  |
| From 31 October 2015 to end of the reporting quarter | 1          | 0                        | 0                       |  |  |  |  |  |

## Table G-2: Statistics for complaints, notifications of summons and successful prosecutions for Lyric Theatre Complex Foundation Works

| Reporting Period                                |            | Cumulative Statistics    |                         |  |  |  |  |  |  |
|---|------------|--------------------------|-------------------------|--|--|--|--|--|--|
|   | Complaints | Notifications of summons | Successful prosecutions |  |  |  |  |  |  |
| This reporting quarter                          | 0          | 0                        | 0                       |  |  |  |  |  |  |
| From 1 March 2016 to end of the reporting month | 0          | 0                        | 0                       |  |  |  |  |  |  |