香港軒尼詩道一三九號中國海外大廈二十九樓

29/F,China Overseas Building,139 Hennessy Road,Hong Kong

電話Tel: (852)2823 7888 傳真Fax: (852)2527 6782

網址Web site: http://www.csci.com.hk

By Hand

Your ref: (3) in EP2/H4/S3/15 Pt.45

Our ref:

CDD/GU18/L/MRN/TS3/018186

Date:

17 November 2020

Environmental Protection Department Environmental Impact Assessment Office

27/F., Southorn Centre 130 Hennessy Road, Wan Chai, Hong Kong

Dear Sirs,

Contract No. HY/2010/08

Central – Wan Chai Bypass – Tunnel (Slip Road 8 Section)

<u>Submission of Additional Mitigation Plan for Slip Road 8 (Revision 7) under condition 2.16</u>
of FEP-10/364/2009/B

Pursuant to the condition 2.16 of FEP-10/364/2009/B, we are pleased to submit the Additional Mitigation Plan (Revision 7) for EPD deposition.

Enclosed please find the following documents for your kind perusal

- 1. Certification letter of ET Leader,
- 2. Verification letter of IEC and
- 3. Additional Mitigation Plan (Revision 7) (4 hard copies & 1 electronic copy, in pdf format)

Thank you for your kind attention and please do not be hesitate to contact our Senior Environmental Officer – Gabriel Wong at 6114 9590 should you have any further queries

Yours faithfully,

For and on behalf of

China State Construction Engineering (Hong Kong) Ltd.

Mr. Danny Chan

Site Agent

Encl.

c.c. PRE/CWB - Mr. David Kwan

ET/Lam – Raymond Dai (cover only) Fax: 2882 3331

IEC/Ramboll Environ – Mr. David Yeung (cover only) Fax: 3548 6988

DC/GW/ysk



Ref.: AACWBIECEM00_0_12464L.20

16 November 2020

By Post and Fax (2566 8061)

China State Construction Engineering (Hong Kong) Ltd. 29/F, China Overseas Building 139 Hennessy Road Hong Kong

Attention: Mr. Danny Chan

Dear Sir,

Re: Contract No. HY/2010/08

Central – Wan Chai Bypass – Tunnel (Slip Road 8 Section) <u>Additional Mitigation Plan for Slip Road 8 (Rev. 7)</u>

Reference is made to your submission of the Additional Mitigation Plan (Revision 7) dated 12 November 2020 received through email on 16 November 2020 for our review and comment.

Please be informed that we have no adverse comment on the captioned submission. We write to verify the captioned submission in accordance with Condition 2.16 of FEP-10/364/2009/B.

Thank you for your kind attention.

Yours faithfully,

•

David Yeung Independent Environmental Checker

c.c. HyD Mr. Enoch Wong by fax: 2714 5289
AECOM Mr. David Kwan by fax: 3912 3010
Lam Mr. Raymond Dai by fax: 2882 3331

Ref

G1938/CS/L216/CSHK

Date 16 November 2020 (By Hand)

By Post & Fax: 2566 8061

China State Construction Engineering (Hong Kong) Ltd

29/F, China Overseas Building,

129 Hennessy Road

Hong Kong

Attn: Mr. Danny Chan

Dear Mr. Chan,

Contract No. HY/2019/18 Wanchai Development Phase II and Central-Wanchai Bypass Sampling, Field Measurement and Testing Works (Stage 4)

Additional Mitigation Plan for Slip Road 8 (Revision 7) under FEP-10/364/2009/B for Contract No. HY/2010/08

Referring to the captioned submission dated on 16 November 2020 received through email on 16 November 2020, we have reviewed your submitted details and hereby certify the submission in accordance with condition 2.16 of FEP- 10/364/2009/B.

Yours faithfully, For and On Behalf of Lam Geotechnics Limited

Raymond Dai

Environmental Team Leader

Ramboll

C.C.

AECOM CWB

- Mr. David Kwan - Mr. David Yeung By fax: 3912-3010

By fax: 3465-2899











Central – Wan Chai Bypass Tunnel (Slip Road Section 8) Contract No. HY/2010/08

Additional Mitigation Plan for Slip Road 8 under condition 2.16 of FEP- 10/364/2009/B

Revision: 7

November 2020

| Prepared by: | Gabriel Wong | Date: 12 November 2020 | | |
|------------------------------|---------------|------------------------|--|--|
| Senior Environmental Officer | Gubrier Worls | Date: 12 November 2020 | | |

This document contains confidential information of China State Construction Engineering (Hong Kong) Limited and shall not be copied or amended without the approval of the Contractor's Representative



Implementation Schedule for Additional Mitigation Plan

| EIA Ref | Environmental Protection Measures / Mitigation Measures | Objective of Mitigation Measures | Location/ Timing | Implementation Agent | Implementation Stages | | | | Relevant Legislation and Guidelines | Status | Cross - Reference to Additional Mitigation |
|---|---|--|--|-------------------------|--------------------------|----------|----------|-----|--|-------------|---|
| | | | | | Des | C | О | Dec | Guidelines | | Plan |
| Constru | ction Phase | | | | | | | | | | |
| For the V | Whole Project | | | | | | | | | | |
| Table 10.6, Figure 10.5.1- 10.5.5 | Aesthetic design of buildings and road-related structures, including viaducts, vent buildings, subways, footbridges and noise barriers and enclosure. | Visual enhancement | See Drawing No. 60095653/T2 /SKO750B in Appendix C / During Construction Phase | CEDD/HyD | √ | ✓ | | | ETWB TCW 2/2004 | Implemented | Section 4.0 |
| Operation | on Phase | | | | | | | | | | |
| For the V | Whole Project | | | | | | | | | | |
| Table 10.6, Figure 10.5.1- 10.5.5 | Aesthetic design of buildings and road-related structures, including viaducts, vent buildings, subways, footbridges and noise barriers and enclosure. | Visual enhancement | See Drawing No. 60095653/T2 /SKO750B in Appendix C / During Construction Phase | CEDD/HyD | | | ✓ | | ETWB TCW 2/2004 | Implemented | Section 4.0 |



Table of Content

| 1 Introduction | 1 |
|---|---|
| 2 SCOPE OF WORKS | 1 |
| 3 List of Reference Document | 2 |
| 4 KEY FACTORS CONSIDERED DURING CONSTRUCTION OF NOISE | 2 |
| SCREENING STRUCTURE WITH AESTHETIC DESIGN | |
| 5 Details of Proposed Noise Screening Structure | 3 |
| 6. Construction Schedule | 4 |
| 7 Tree & shrub planting amongst the Noise Screening | 4 |
| Structure | |
| 8 Noise screening structure with aesthetic design | 4 |
| 9 Landscaping Area above Slip Road 8 change of design | 4 |

List of Appendices

Appendix A

Location of Noise Screening Structure with Aesthetic Design & Landscape Area

Appendix B

Tree Planting Plan & Shrub Planting Plan

Appendix C

Detail Section of Noise Screening Structure & Wall Pattern of Noise Screening

Appendix D

Change of Landscaping Area above Slip Road 8

Appendix E

Victoria Park Re-provisioning Irrigation System Layout Plan



| Revision | Commonwood Provision | Prepared | | |
|----------|--|--------------|-------------------|--|
| Revision | Summary of Revision | Ву | Date | |
| 5 | Appendix C - Detail Section of Noise Screening Structure & Wall Pattern of Noise Screening | Gabriel Wong | 6 Feb 2020 | |
| 6 | Implementation Schedule added | Gabriel Wong | 13 August 2020 | |
| | Section 7 updated | Gabriel Wong | 13 August 2020 | |
| 7 | Appendix C drawing revised | Gabriel Wong | 12 Nov 2020 | |

| EPD's observation / comment via fax dated 17 June 2020 | <u>Responses</u> |
|--|----------------------------|
| Wan Chai Development Phase II – Central-Wan Chai Bypass Tunnel (Slip Road Section 8) | |
| FEP Condition 2.16: Additional Mitigation Plan (Revision 6) | |
| i) However, shrub species i.e. <i>Duranta repens 'Variegata'</i> (DRV)/ <i>Duranta repens 'Golden'</i> (DRG) is found still missing in the planting schedule in the revised drawing title 'Planting Plan For additional Walkway Behind Reprovisioned BGO(Sketch no. 60095653/T2/SK0750B) in the current submission (rev.6). As such, our previous comment dated 18.5.2020 is still valid. Please refer to the comments marked up in the concerned drawing as attached. | Appendix C Drawing revised |



1.0 Introduction

In accordance with condition 2.16 of the Further Environmental Permit No. FEP-10/364/2009/B, the purpose of this additional mitigation plan is to set out the noise and visual mitigation measures of Slip Road 8 Section in Victoria Park, i.e. noise screening structure with aesthetic design of the Central – Wan Chai Bypass Tunnel (Slip Road 8 Section) Project (hereafter SR8).

Landscape issue will be discussed in a separate landscape plan in accordance with the condition 2.14 of FEP-10/364/2009/B.

Noise screening structure with aesthetic design forms part of works for Central – Wan Chai Bypass as recommended in the approved EIA report (Register No.: AEIAR-125/2008). As the permit holder of the Further Environmental Permit No. FEP-10/364/2009/B, China State Construction Engineering (Hong Kong) Limited (hereafter CSHK) would be responsible for construction of the screening structure.

2.0 Scope of Works of SR8

In accordance with the conditions stipulated in the Environmental Permit No. EP-364/2009/H and Further Environmental Permit No. FEP-10/364/2009/B, this plan aims to reduce the noise & visual impacts of the Slip Road 8 on users of the Victoria Park during the operation phase.

The scope of works mainly includes:

- i) Construction of about 100m long Slip Road 8 tunnel structure in Causeway Bay Typhoon Shelter (CBTS) by cut- and cover method;
- ii) Construction of about 200m slip road 8 tunnel underneath Victoria Park Road and within Victoria Park by cut-and- cover method;
- iii) Construction of about 410m at grade carriageway connecting to Tsing Fung Street;&
- iv) A Landscape area in accordance with Figure 4.5 of the approved EIA report.

Location of noise screening structure with aesthetic design and landscape area, please refer to $\bf Appendix \ A$.



3.0 List of Reference Document

Relevant conditions in the EP and FEP are listed as follows for ease of references.

| EP and FEP Condition | Remarks |
|-----------------------------------|---|
| EP No. EP-364/2009/H, Condition | - Referring to the Condition 2.16 stipulated |
| 2.16 | in Environmental Permit No. EP- |
| and | 364/2009/H and its subsequent variations, |
| FEP-10/364/2009/B, Condition 2.16 | and FEP-10/364/2009/B, submission of |
| | additional mitigation plan at least one |
| | month prior commencement of the works. |
| | - 4 hard copies & 1 electronic copy of |
| | additional mitigation plan shall be certified |
| | by ET Leader and verified by the IEC as |
| | conforming to the relevant information and |
| | recommendation contained in the approved |
| | EIA Report (Register No.: AEIAR- |
| | 125/2008). |

4.0 Key Factors Considered during Construction of Noise Screening Structure with Aesthetic Design

The following factors have been taken into account during the preparation for this additional mitigation plan

4.1 The proposed aesthetic design would be applied on the side facing Victoria Park and the noise screening wall should be structure with compatible form, color and pattern to create a harmonious visual relationship with Victoria Park. Different forms and aesthetic design were considered.

Further to the noise screening structure proposed under the Additional Mitigation Plan (Rev.02) approved on 09-04-2015, Noise Screening Structure will be constructed without the wall pattern, a Planter Kerb will be constructed in front of the screen wall and *Bambusa Vulgaris* cv. Wamin (BVW) will be planted. (Please refers to Appendix B for the proposed planting plan and Appendix C for details on noise screening structure).



- 4.2 Re-provisional works of the existing bowling green field prior to construction of noise screening structure.
- 4.3 Diversion of traffic on Tsing Fung Street, Victoria Park Road & Island East Corridor (IEC) to facilitate the construction works.
- 4.4 Plants established for the noise screening structure & landscape area. Please refer to **Appendix C** for more details. The Planting Plan for Additional Walkway Behind Reprovisioned BGO was revised and updated in this submission. The planting plan was revised after a joint site inspection with D.C. Member and representatives from VPMO, please refer to **Appendix C** for more details.
- 4.5 The purpose of the screen wall is to further reduce the traffic noise impact of Slip Road 8. The screen wall is an additional measure to the noise mitigation measures stated in the EIA report and therefore the overall performance on noise mitigation will be better than the recommendations in the EIA.

5.0 Details of Proposed Noise Screening Structure

- 5.1 Taking into account of the key factors mentioned in Section 4 above & in accordance with the Table 10.4 (Significant Landscape Impacts of the Proposed Works during Construction Phase) of the approved EIA report, the construction works of noise screening structure is designed and its details are elaborated below
 - (a) Approx. 1,900m² of Victoria Park will be permanently alienated by the Slip Road 8.
 - (b) One bowling green court will be permanently alienated by the Slip Road 8,
 - (c) Existing trees will be affected by the roadworks and
 - (d) Existing trees will be affected by the reprovisioning of the affected facilities in the Victoria Park including the reprovisioning of a bowling green, and
 - (e) Existing trees will be affected by the Landscape Deck across Victoria Park Road
- 5.2 Maintenance of planting & shrubs
 - (a) To carry out the establishment period as stipulated in the Particular Specification,
 - (b) Liaise with the Engineer on site to tackle the earth works issue(s),

- (c) Drawings shown indicative layout, final decision will subject to the site condition & Engineer's decision.
- 5.3 Change in alignment of structure & construction details, if any, would be subject to the instruction & drawings of Highways Department.

6.0 Construction Schedule

The anticipated schedule of the noise screening structure is shown in **Appendix A**. It is prepared based on the latest Works Programme and may subject to changes to cope with the actual site situation and progress. Noise screening structure with aesthetic design would be the permanent structure along the carriageway.

Construction of noise screening structure on site subject to the works carried out. Works programme refers to **Appendix A** for details.

7.0 Tree & shrub planting amongst the Noise Screening Structure

The overall tree planting & shrub planting of noise screening structure is summarized and enclosed in **Appendix B**.

8.0 Noise screening structure with aesthetic design

The detail section of noise screening structure, please refer to **Appendix C** for details.

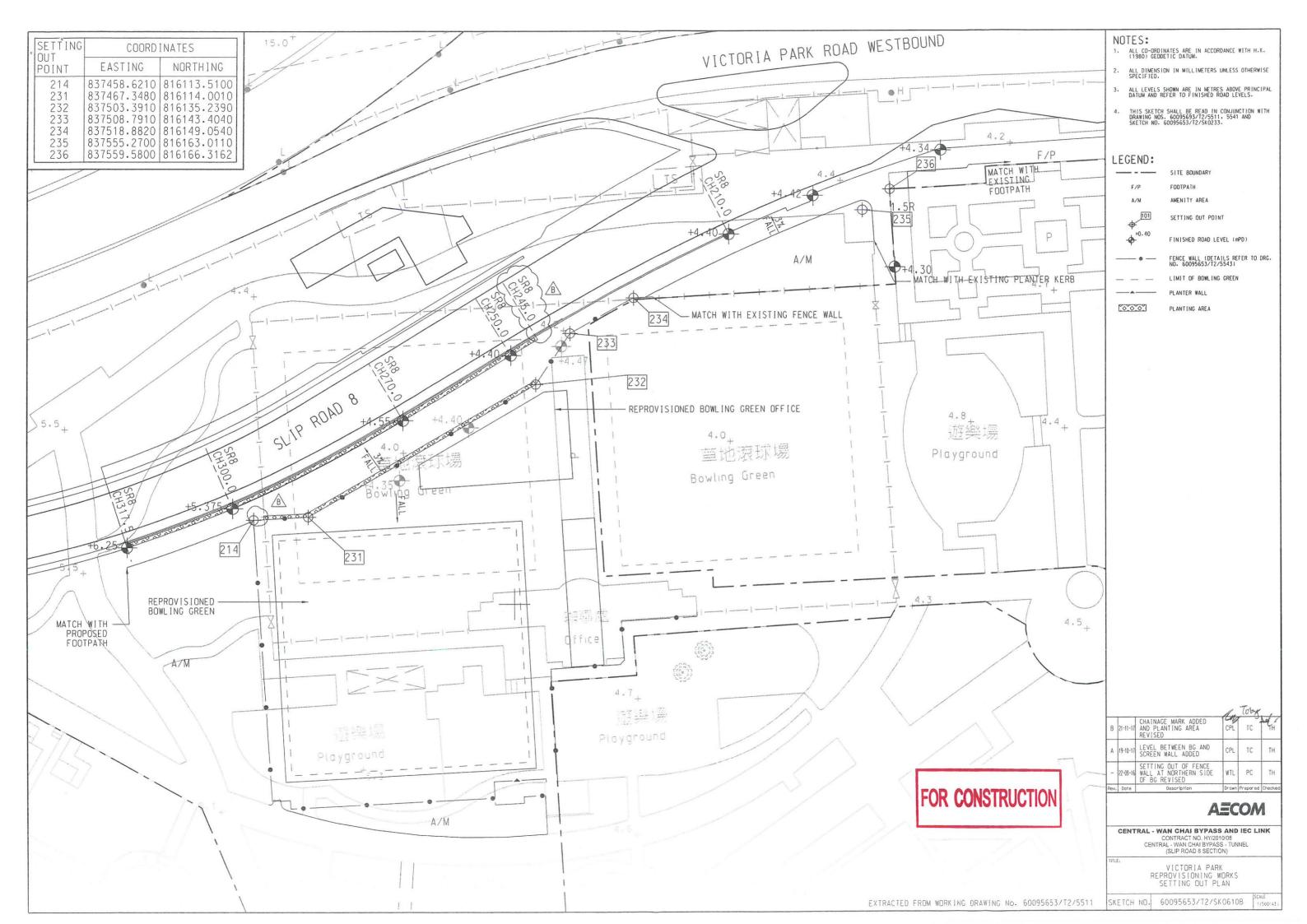
9.0 Landscaping Area above Slip Road 8 change of design

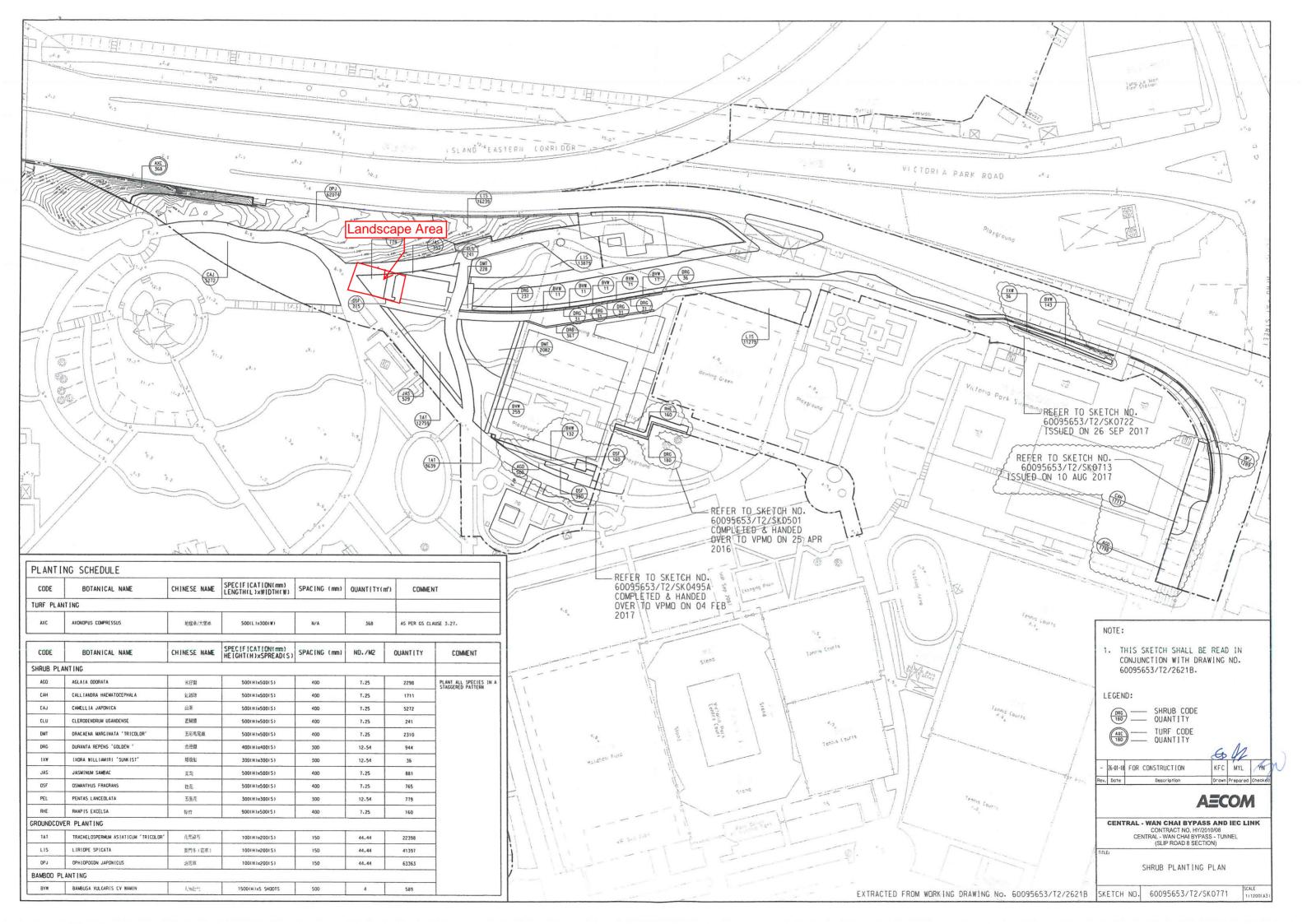
Part of the Landscaping Area above Slip Road 8 was occupied by Elderly Fitness Area, as instructed by AECOM on 22nd June 2017 (AECOM ref CWN:PP:mplm:60095653/C8/M15/210/039/0950-2017006058T) (Appendix D refers). Trees / shrubs will be planted inside the remaining Landscape Area. Please refer to Appendix B for tree and shrub planting detail.



Appendix A

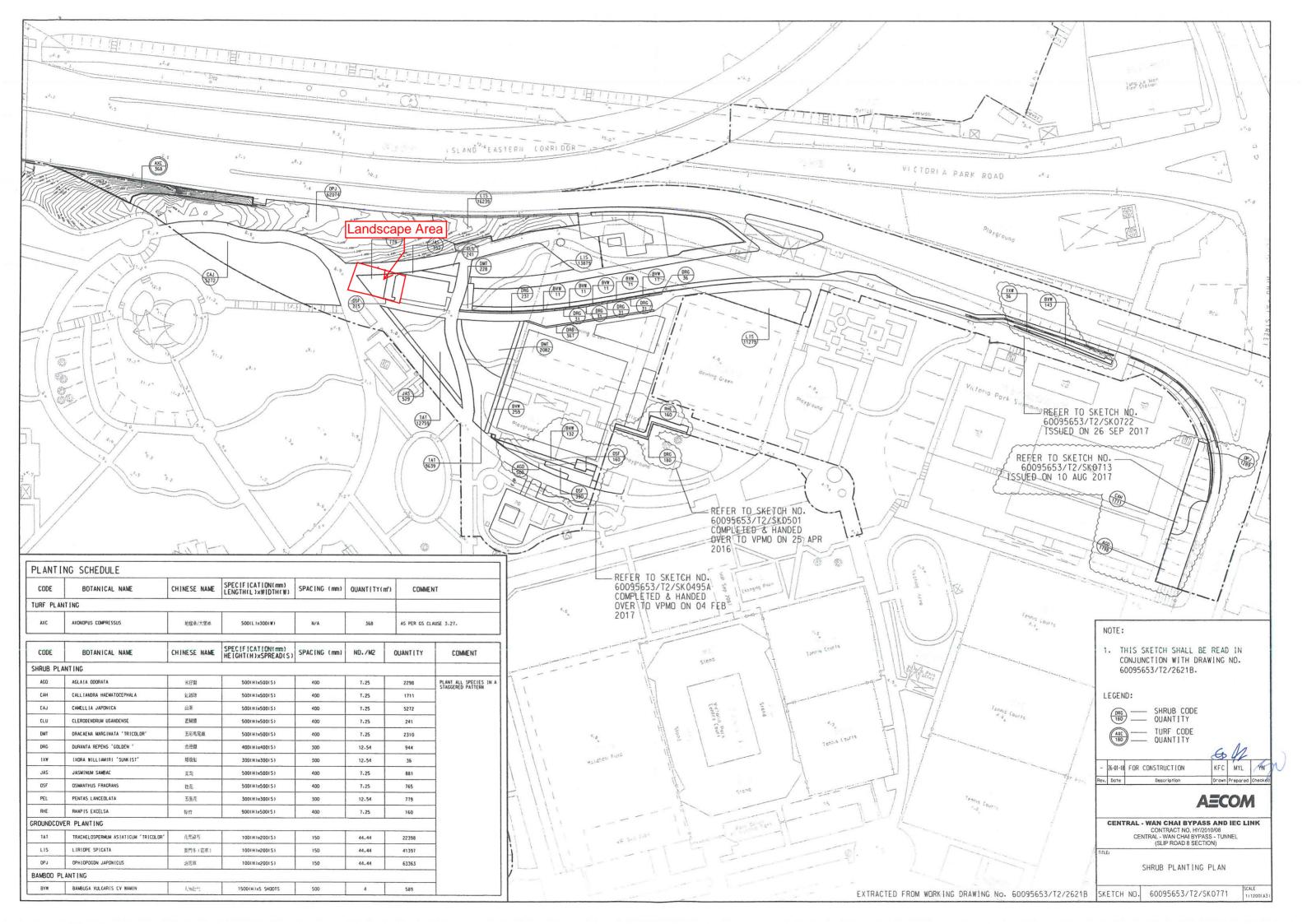
Location of Noise Screening Structure
with Aesthetic Design
& Landscape Area

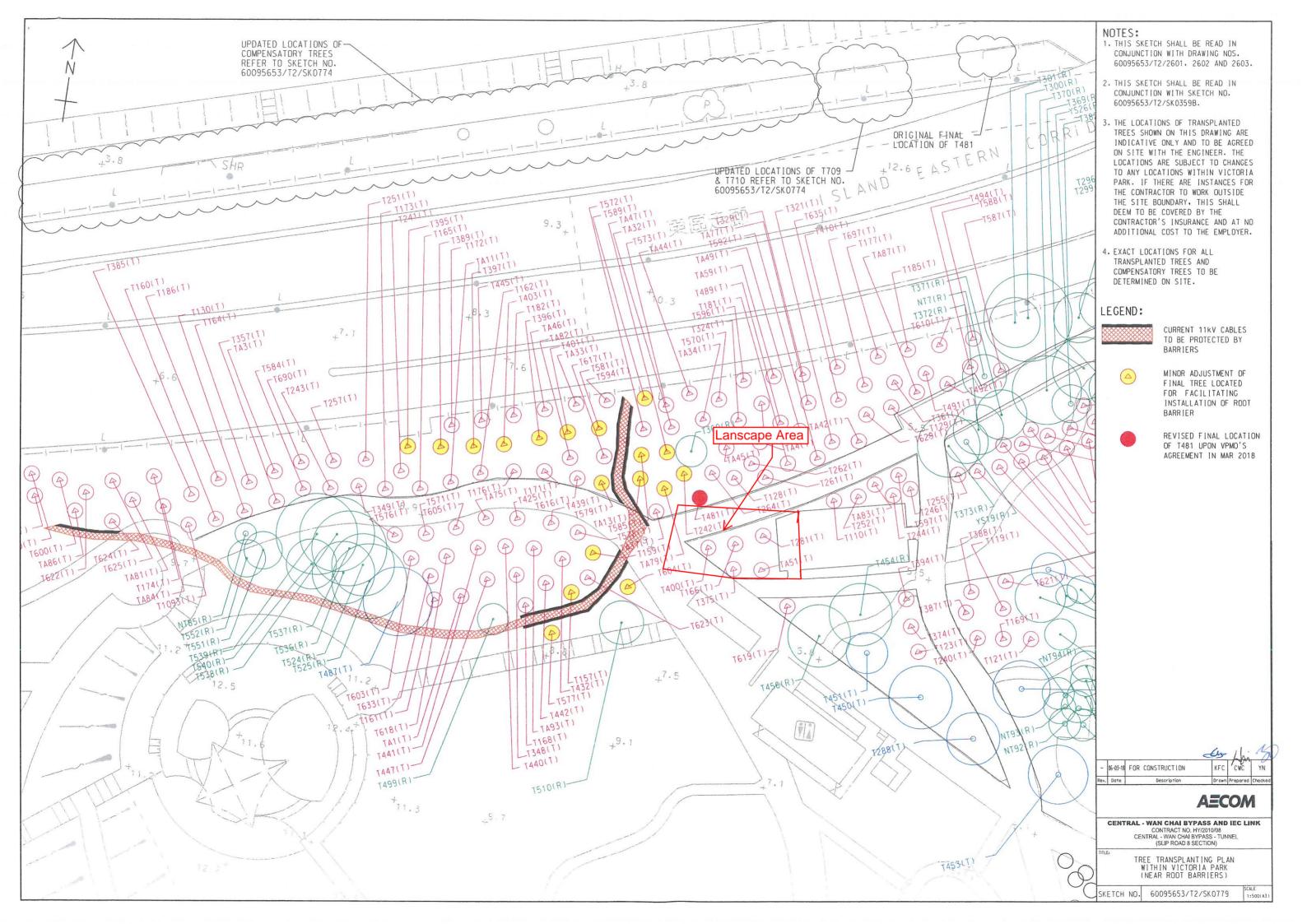






Appendix B Tree Planting Plan & Shrub Planting Plan







Appendix C

Detail Section of Noise Screening Structure & Wall Pattern of Noise Screening



AECOM 8/F, Grand Central Plaza, Tower 2, 138 Shatin Rural Committee Road.

香港新界沙田鄉事會路 138 號 新城市中央廣場第 2 座 8 樓

Shatin, Hong Kong

www.aecom.com

Engineer's Representative's Office 25 Hung Hing Road, Causeway Bay, Hong Kong 香港銅鑼灣鴻興道 25 號 +852 3912 3000 tel +852 3912 3010 fax

BY: 1016040

Your Ref. :

Our Ref. : CWB/(HY/2010/08)/C30/960/08B013665

21 October 2019

China State Construction Engineering (Hong Kong) Limited 29/F China Overseas Building, 139 Hennessy Road, Wan Chai, Hong Kong

Attn.: Mr. Thomas Lui

Dear Sir,

Contract No. HY/2010/08 Central-Wan Chai Bypass Tunnel (Slip Road 8 Section)

Replacement of Shrub Planting with Bamboo Planting at the Additional Walkway

I refer to the joint site inspection on 15 October 2019 amongst D. C. Member Dr. Jennifer Chow, representatives from VPMO, CSHK and AECOM/RSS, concerning the replacement of shrub planting [Duranta repens 'golden' (DRG) 金連翹] with bamboo planting [Bambusa vulgaris cv Wamin (BVW) 大佛肚竹] at the Additional Walkway as shown in the attached Sketch No. 60095653/T2/SK0750A.

It was recorded that both Dr. Chow and VPMO had no adverse comment to the replacement planting. As previously agreed, the completion date of the Establishment Period for the concerned planting remains at 29 January 2020.

Yours faithfully, For and on behalf of AECOM Asia Co. Ltd.

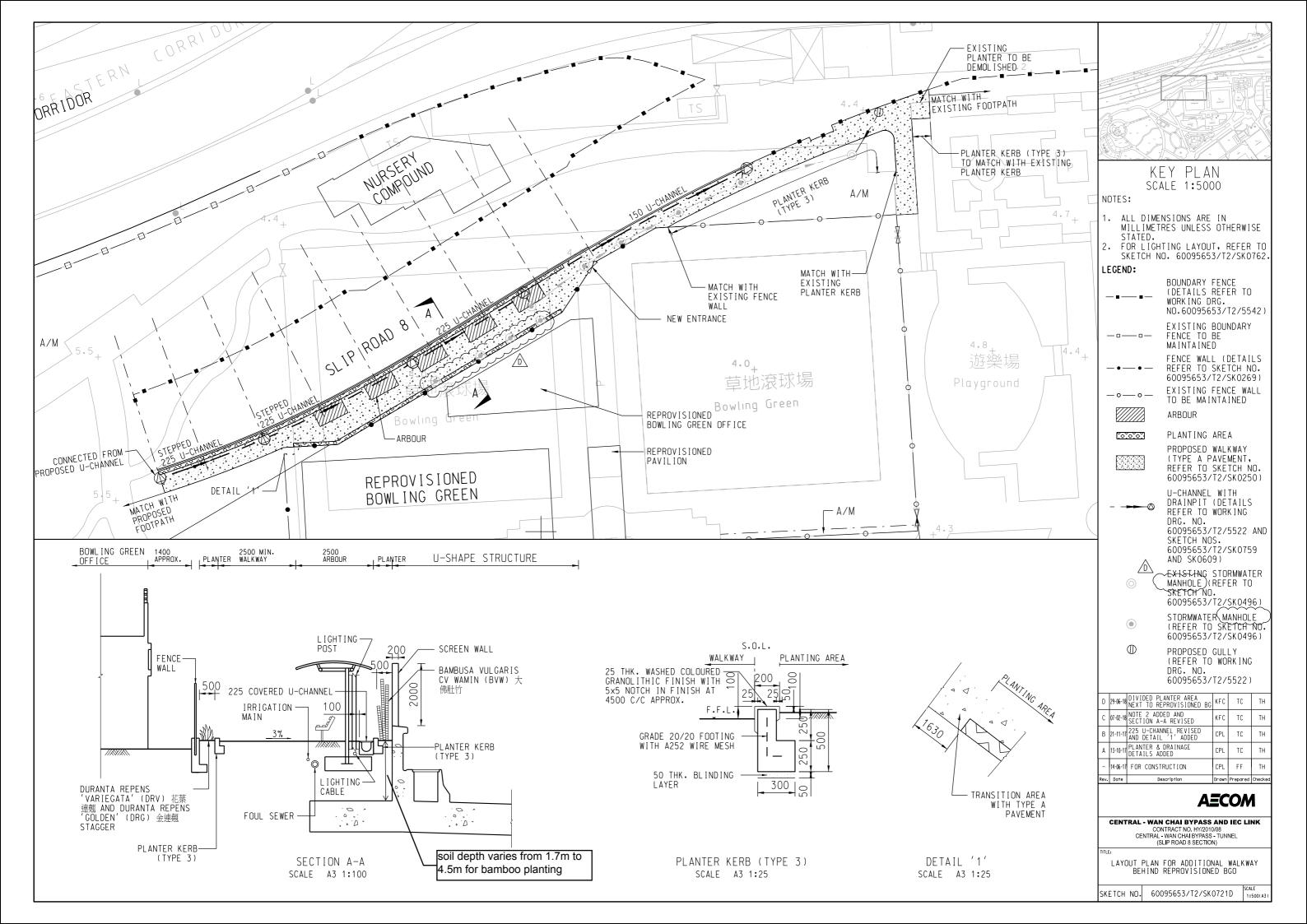
Denis Norton

Engineer's Representative

Encl.

e.c. AECOM - Attn.: Mr. Raymond Pau

DAN/THEYWEC/MYL/gw



Siu Chi Man, Terry

From:

Kenny KT HO [kktho@lcsd.gov.hk]

Sent:

Monday, October 30, 2017 12:50 PM Siu Chi Man, Terry; Mr. Tse Hoi Yin, Henry - Highways Department

To:

Eric CY CHAN

Subject:

Fw: Victoria Park - Planting Plan for Addtional Walkway and Revised Tree Transplanting

Plan

Attachments:

SK0742.pdf; SK0750.pdf

Dear Henry and Terry,

Please be advised that we have no adverse comment for the proposed planting plan for the additional walkway and the proposed location of 12 nos. transplanting trees.

Regards, Kenny HO AM(VP)2

Tel: 2890 4204

---- Forwarded by Kenny KT HO/LCSD/HKSARG on 30/10/2017 12:46 ----

From:

"Siu Chi Man, Terry" < Terry. Siu@cwbaecom.com>

To: 'Kenny KT HO' <kktho@lcsd.gov.hk>

Date: 19/10/2017 15:25

Subject: Victoria Park - Planting Plan for Addtional Walkway and Revised Tree Transplanting Plan

Dear Kenny,

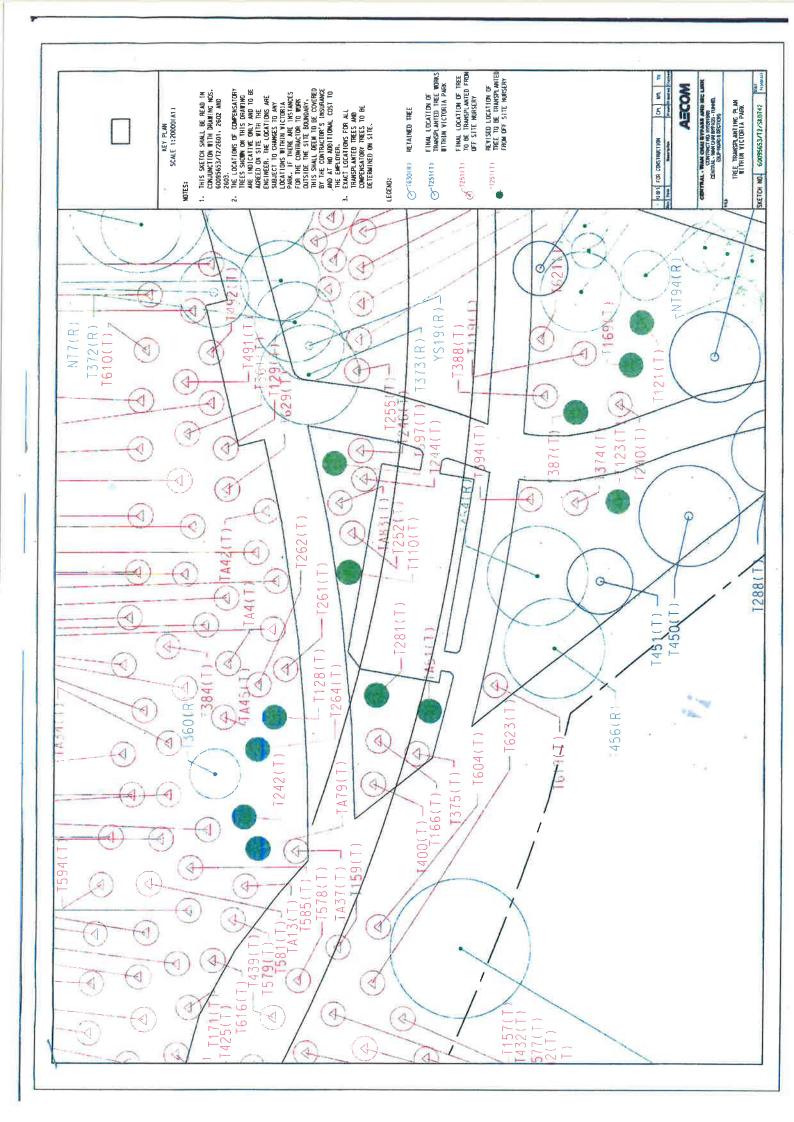
As discussed in the VPMO Meeting yesterday, please advise whether you have any comment on the proposed planting plan for the additional walkway as shown on the attached Sketch No. SK0750.

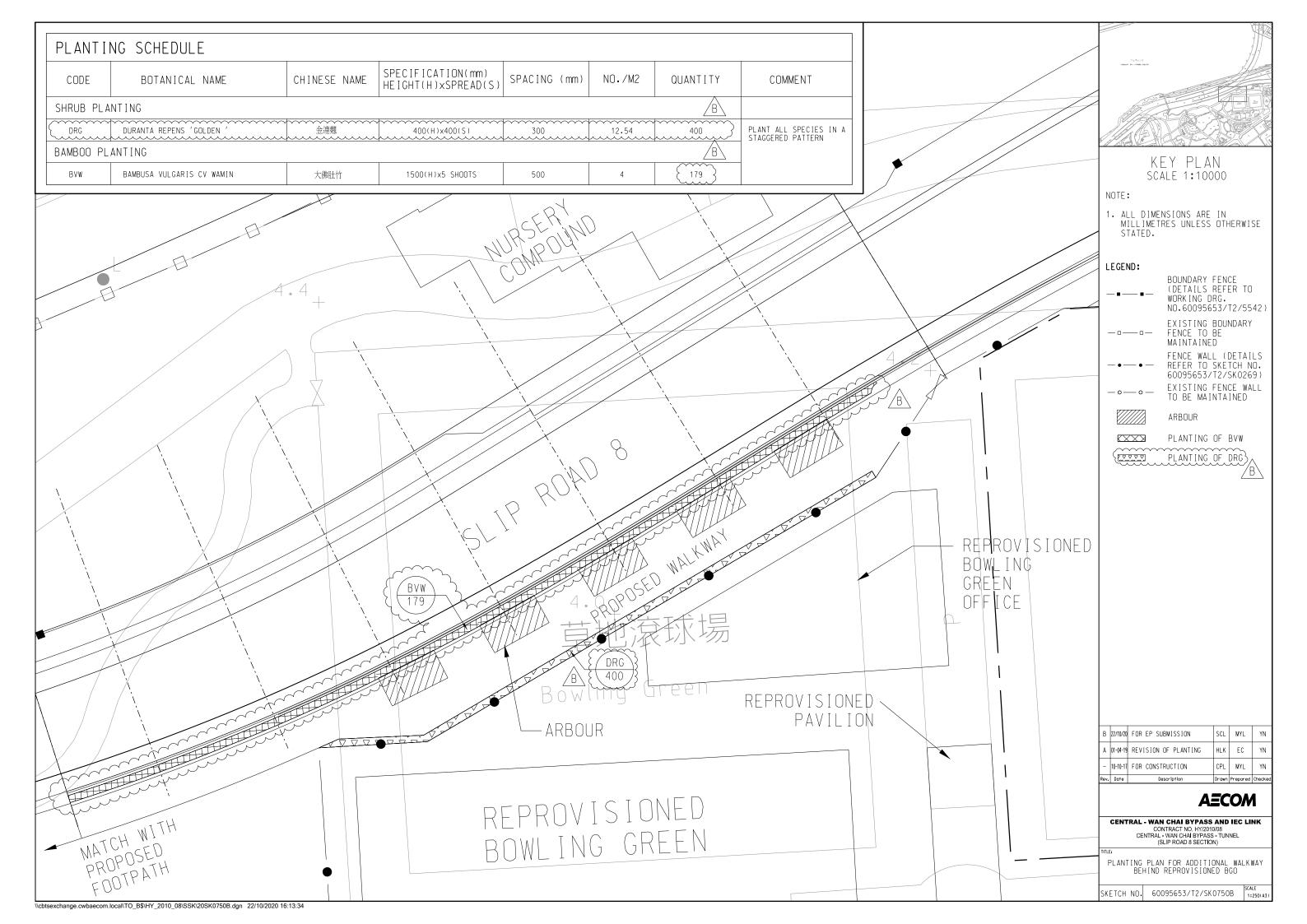
Please also advise your comment on the proposed relocation of 12 no. transplanting trees as shown green on the attached Sketch No.SK0742 in order to maintain the existing footpath system in the Park.

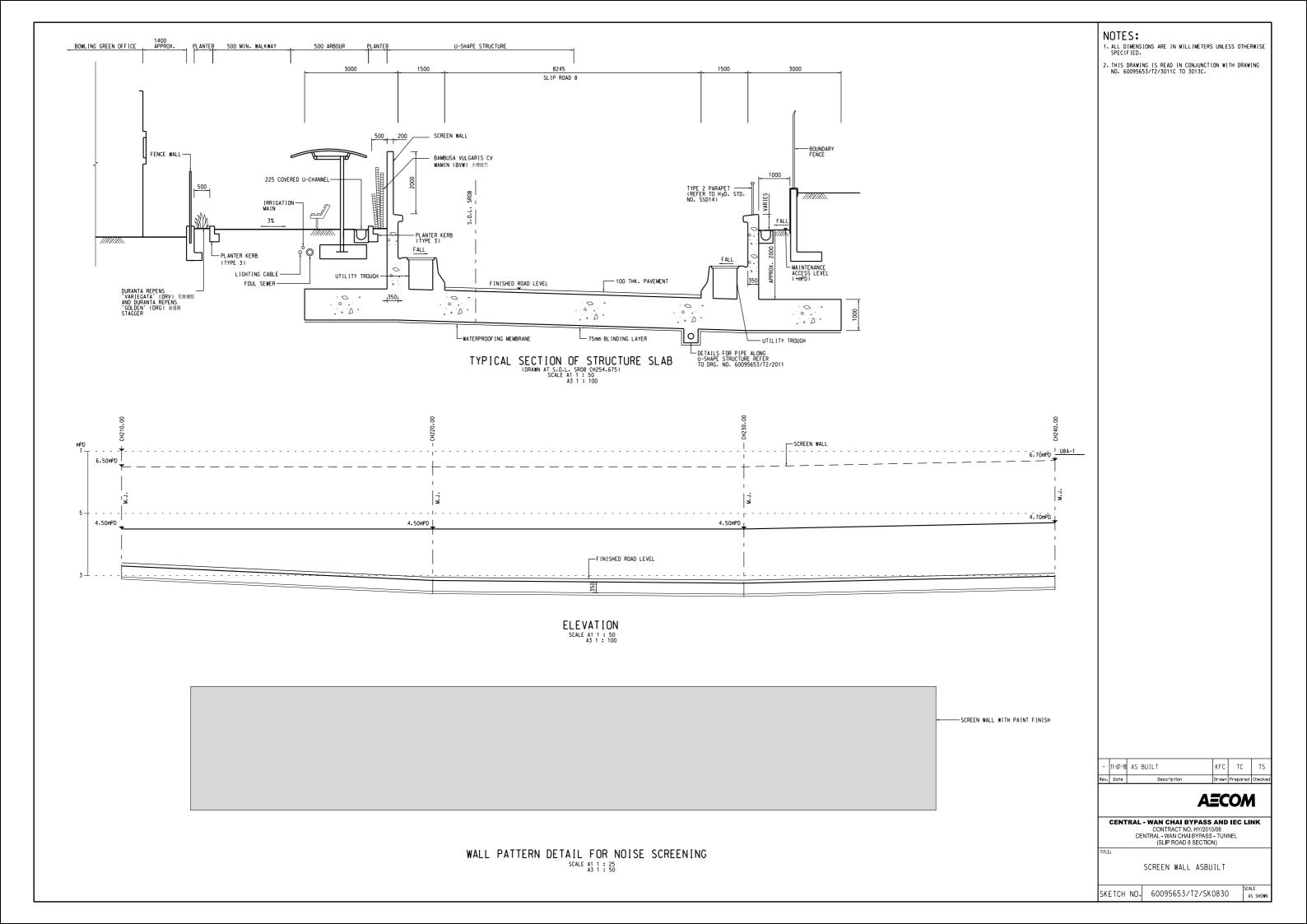
Regards,

Terry

This email message (together with any attachments) is for the designated recipient only. It may contain information that is privileged for the designated recipient. If you are not the intended recipient, you are hereby notified that any use, retention, disclosure, copying, printing, forwarding or dissemination of the message is strictly prohibited. If you have received the message in error, please erase all copies of the message (including attachments) from your system and notify the sender immediately.









AECOM

8/F, Grand Central Plaza, Tower 2, 138 Shatin Rural Committee Road, Shatin, Hong Kong 香港新界沙田鄉事會路138號 新城市中央廣場第2座8樓 www.aecom.com Engineer's Representative's Office 25 Hung Hing Road, Causeway Bay, Hong Kong 香港銅鑼灣鴻興道25號 +852 3912 3000 tel +852 3912 3010 fax



24 NOV 2017

Your Ref.:

Our Ref. : CWB/(HY/2010/08)/C25/500/08B011205

24 November 2017

China State Construction Engineering (Hong Kong) Limited 29/F China Overseas Building, 139 Hennessy Road, Wan Chai, Hong Kong

Attn.: Mr. Thomas Lui

Dear Sir,

Contract No. HY/2010/08 Central-Wan Chai Bypass – Tunnel (Slip Road 8 Section)

Deletion of Wall Pattern on Screen Wall

In accordance with GCC Clause 6(3), i enclose Sketch No. 60095653/T2/SK0760 showing the deletion of the wall pattern on the Screen Wall.

Yours faithfully, For and on behalf of AECOM Asia Co. Ltd.

Denis Norton

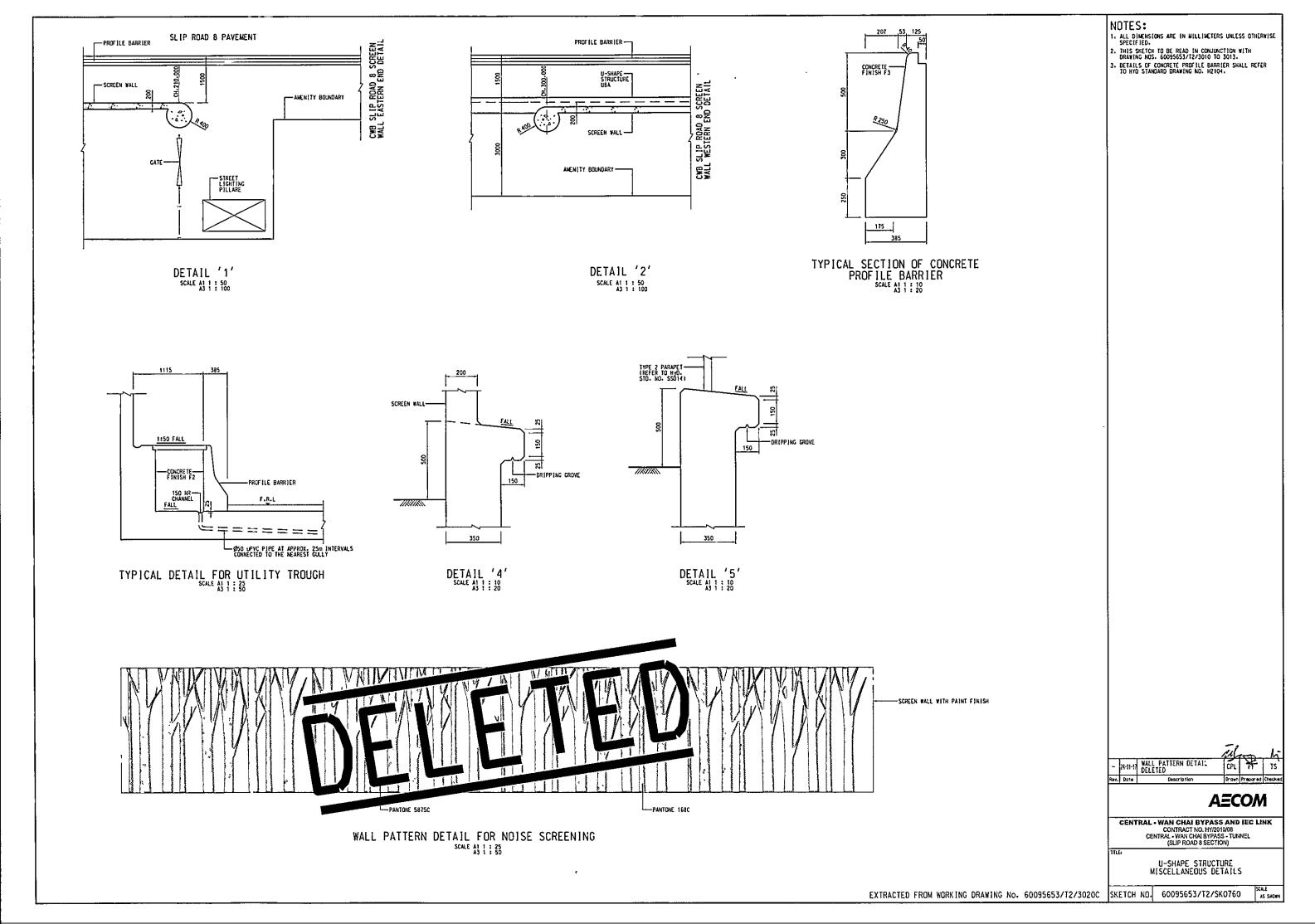
Engineer's Representative

Enci.

c.c. R10/110

e.c. AECOM - Attn.: Mr. Raymond Pau

DAN/TS/gw

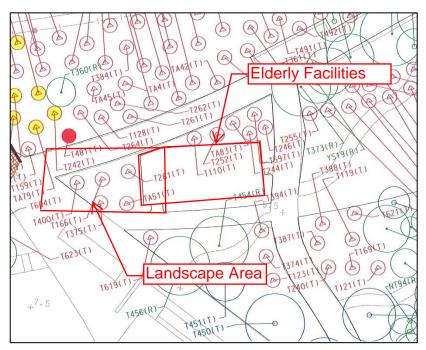




Appendix D

Change of Landscaping Area above Slip Road 8





Elderly Facilities with tree planting plan



AECOM 8/F Grand Central Plaza, Tower 2 138 Shatin Rural Committee Road Shatin, Hong Kong 香港新界沙田鄉事會路 138 號 新城市中央廣場第 2 座 8 樓

www.aecom.com

+852 3922 9000 tel +852 3922 9797 fax

Our Ref. : CWN:PP:mplm:60095653/C8/M15/210/039/0950-2017006058T

22 June 2017

China State Construction Engineering (Hong Kong) Limited 29/F China Overseas Building 139 Hennessy Road Wan Chai Hong Kong 1 2 4 JUN 2017 BY: I 3 12 92

Attn.: Mr. Thomas Lui

Dear Sir,

Contract No. HY/2010/08 Central-Wan Chai Bypass – Tunnel (Slip Road 8 Section)

Variation Order No. V/039 Additional Elderly Fitness Facilities within Victoria Park

In accordance with Clause 60 of the General Conditions of Contract as amended by the Special Conditions of Contract Clause SCC 80, please carry out the following:-

Supply similar to the attached photographs and install three sets (maximum) elderly fitness
equipment as discussed and recorded in Victoria Park Working Group Meeting No. 47 in the "Elderly
Fitness Area" as shown on the attached Sketch No. 60095653/T2/SK0720. The exact details and
location of the elderly fitness equipment shall be confirmed and agreed on site with the ER.

Please provide relevant information for this VO not limited to the invoices and build up rates to assist in the determination of the valuation of the variation order pursuant to Clause 7.2(c) of Annex A to Special Conditions of Contract Clause SCC 83.

Yours faithfully, For and on behalf of AECOM Asia Co. Ltd.

Conrad Ng Executive Director

Encl.

Received by:

(Contractor's Representative)

Date

23/6/2017

c.c. CE3/MW, HyD - Attn.: Mr. Stephen Wong PRE/CWB - Attn.: Mr. Peter Poon

SRQS-B / RQS-B2

Cheng, Sui Fai (CN - Hong Kong)

From:

Chan Hiu Lam, Toby <toby.chan@cwbaecom.com>

Sent:

2018年10月22日星期一 11:30

To:

Johnny Leung

Cc:

Siu Chi Man, Terry; Ho Shui Tim; Chan Hau Lui, Alan; Choi Hon Ping; Lam, Hillson Kai

Yeung (CN - Hong Kong); Cheng, Sui Fai (CN - Hong Kong)

Subject:

FW: Revised location of Elderly Facilities

Attachments:

Original approved Elderly Facilities Layout Plan.pdf; Sectionf of Original Approved

Elderly Facilities.pdf; Revised elderly facilities layout plan.pdf

Dear Johnny,

As confirmed by VPMO, we have no objection to the revised layout of elderly fitness facilities.

Regards, Toby

From: Kenny KT HO [mailto:kktho@lcsd.gov.hk] Sent: Monday, October 22, 2018 10:44 AM

To: Chan Hiu Lam, Toby

Cc: Eric CY CHAN; Siu Chi Man, Terry; Ho Shui Tim; Chan Hau Lui, Alan; Choi Hon Ping

Subject: Fw: Revised location of Elderly Facilities

Dear Toby,

We have no comment for the revised location of elderly facilities.

Regards, Kenny HO AM(VP)2

Tel: 2890 4204

--- Forwarded by Kenny KT HO/LCSD/HKSARG on 22/10/2018 10:37 ----

From: "Chan Hiu Lam, Toby" < toby.chan@cwbaecom.com>

'Kenny KT HO' <kktho@lcsd.gov.hk>, Eric CY CHAN <ecyichan@lcsd.gov.hk>

"Siu Chi Man, Terry" <<u>Terry.Siu@cwbaecom.com</u>>, Ho Shui Tim <<u>st.ho@cwbaecom.com</u>>, "Chan Hau Lui, Alan" <<u>Alan.Chan@cwbaecom.com</u>>,

Choi Hon Ping <hp.choi@cwbaecom.com>

18/10/2018 17:14 Date:

RE: Revised location of Elderly Facilities Subject:

Dear Kenny,

Just called you but in vain. Refer to below email, it is highly appreciated if you could provide your comments (if any) on the revised layout of elderly fitness facilities by 19 Oct 2018 since the Contractor will commence the installation works of equipment very soon.

Thanks.

Regards, Toby

From: Ho Shui Tim

Sent: Friday, October 05, 2018 5:15 PM To: 'Kenny KT HO'; Eric CY CHAN

Cc: Siu Chi Man, Terry; Chan Hiu Lam, Toby; Chan Hau Lui, Alan; Choi Hon Ping

Subject: FW: Revised location of Elderly Facilities

Dear Kenny and Eric,

As checked and informed by the Contractor, there would be insufficient cover for installing the equipment due to structural feature below the Elderly Facilities area. We have to slightly shift the layout to suit. Please advise if you have any comment to the revised layout. Details are attached for your reference.

Tim

From: Johnny Leung [mailto:yikwang leung@cohl.com]

Sent: Friday, October 05, 2018 5:04 PM

To: Ho Shui Tim

Cc: Chan Hiu Lam, Toby; Siu Chi Man, Terry; Lam, Hillson Kai Yeung (CN - Hong Kong); Cheng, Sui Fai (CN - Hong

Kong)

Subject: Revised location of Elderly Facilities

Dear Tim,

According to the site record, we found the design clearance of the elderly facilities at the middle area is not sufficient to install the proposed equipment. Therefore, we propose to shift the whole set of the equipment 1.5m toward east side. We also checked that the safety zone of the revised location is complied with LCSD's requirement (1830mm). Please assist us to seek for VPMO comment.

Original approved location plan with sectional view and new revised location plan are enclosed for your reference.

Regards,

Johnny Leung

Deputy Site Agent HK/2010/08 Wan Chai Bypass – Tunnel (Slip Road 8 section)

t: +852 3557 6371 | m: +852 9494 0581 | f: +852 2566 8061 |

e: yikwang leung@cohl.com



This email message (together with any attachments) is for the designated recipient only. It may contain information that is privileged for the designated recipient. If you are not the intended recipient, you are hereby notified that any use, retention, disclosure, copying, printing, forwarding or dissemination of the message is strictly prohibited. If you have received the message in error, please erase all copies of the message (including attachments) from your system and notify the sender immediately.



標準工作程序

表格編號:

業主代表指令合約評審

| 文件編號: √ 1039 | | 發出日 | 日期: | 26 | ,-6-2=17 |
|---|---|------|-----|------------|----------|
| | | | | | * 備 註 |
| 1. 技術上是否可行 | 是 | Z | 否 | | |
| 2. 是否影響進度 | 是 | | 否 | | |
| 3. 是否需要額外要求 | 是 | | 否 | | |
| 4. 是否有窩工 | 是 | abla | 否 | | |
| 5. 是否有廢工 | 是 | | 否 | Z . | |
| 6. 是否有重大修改而需寫字樓協助。(如答案屬是則需將評審複印上寫字樓處理) | 是 | | 否 | Ø. | |
| | | | | | |

地盤負責人簽名:

日期: 26/6/2017

*地盤負責人須在備註中簡述合約評審時所作之工作。

Elderly Fitness Equipment

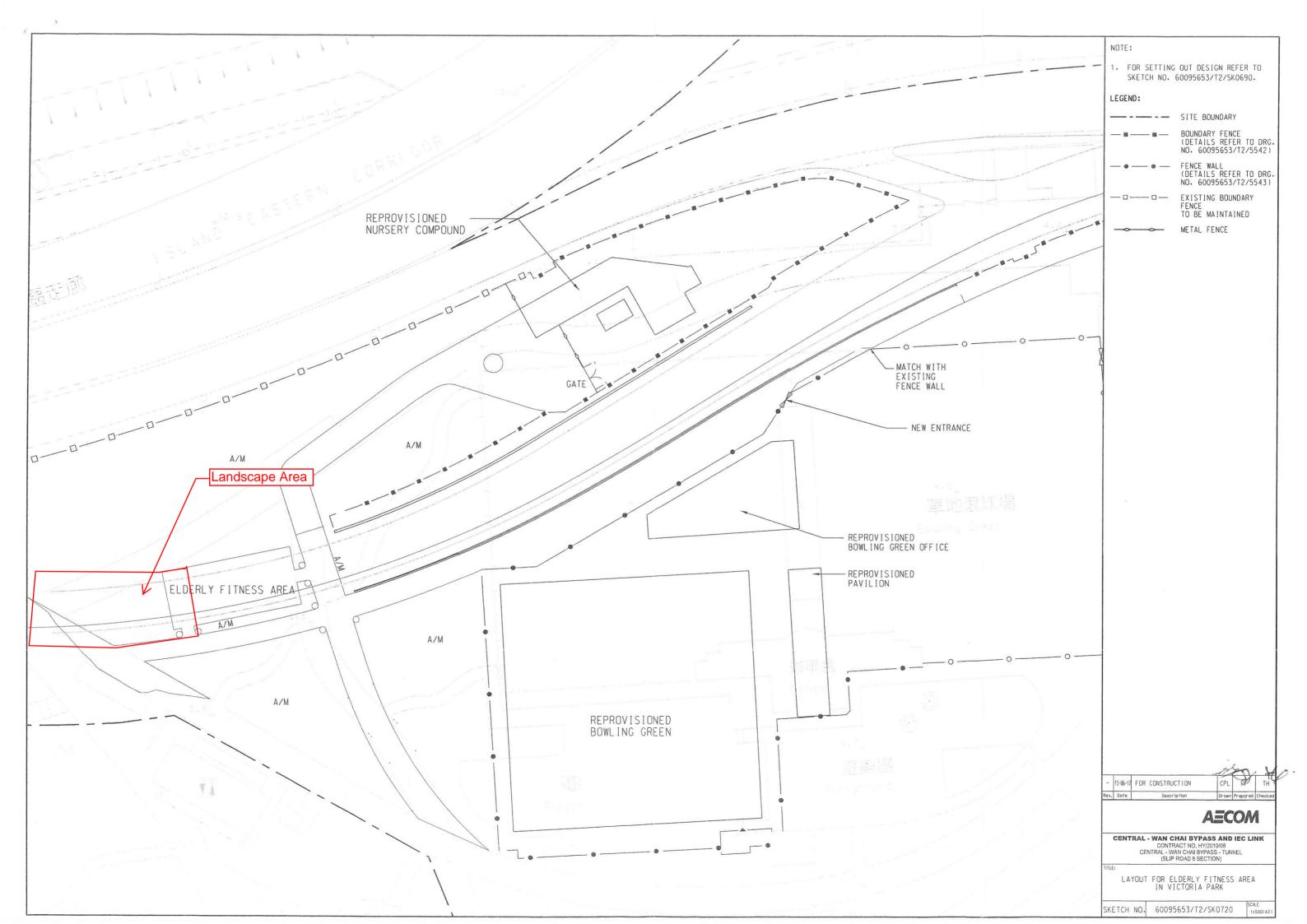














AECOM 8/F, Grand Central Plaza, Tower 2, 138 Shatin Rural Committee Road, Shatin, Hong Kong

香港新界沙田鄉事會路 138 號 新城市中央廣場第 2 座 8 樓 www.aecom.com Engineer's Representative's Office 25 Hung Hing Road, Causeway Bay, Hong Kong 香港銅鑼灣鴻興道 25 號 +852 3912 3000 tel +852 3912 3010 fax

3 : JUL 2017

Y. IS 12357

Your Ref. :

Our Ref. : CWB/(HY/2010/08)/M15/210/08B010502

29 July 2017

China State Construction Engineering (Hong Kong) Limited 29/F China Overseas Building, 139 Hennessy Road, Wan Chai, Hong Kong

Attn.: Mr. Thomas Lui

Dear Sir,

Contract No. HY/2010/08 Central-Wan Chai Bypass Tunnel (Slip Road 8 Section)

Additional Elderly Fitness Facilities within Victoria Park

I refer to the VO No. 39 issued to you on 22 June 2017 for the captioned.

I enclose for your construction a copy of Sketch No. 60095653/T2/SK0690 showing the setting out details for the elderly fitness area and the adjacent footpaths within Victoria Park.

Yours faithfully, For and on behalf of AECOM Asia Co. Ltd.

Denis Norton

Engineer's Representative

Encl.

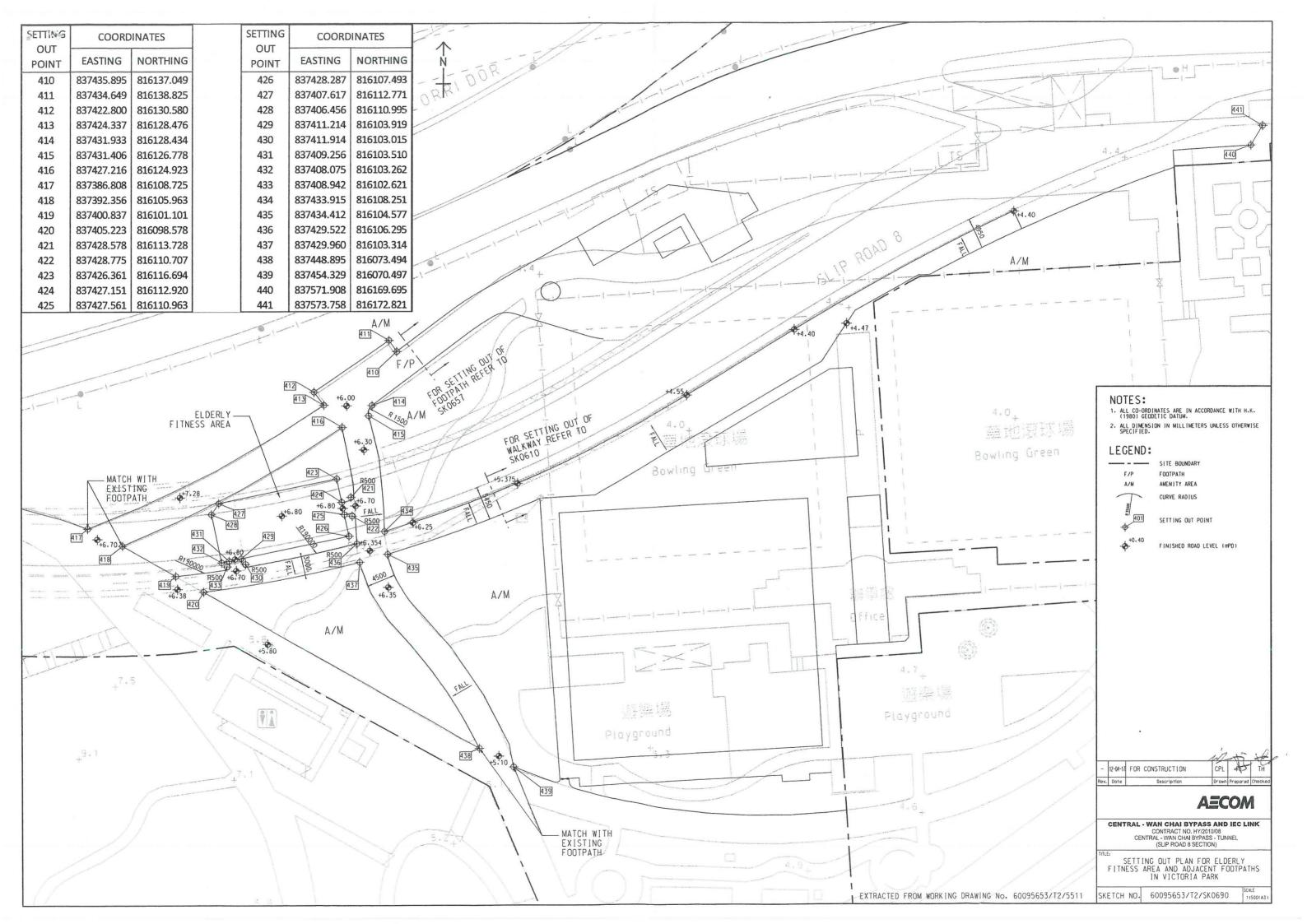
c.c. R10/110

e.c. AECOM

Attn.: Mr. Raymond Pau

DAN/TS/TH/wc







Appendix E

Victoria Park Re-provisioning Irrigation System Layout Plan

