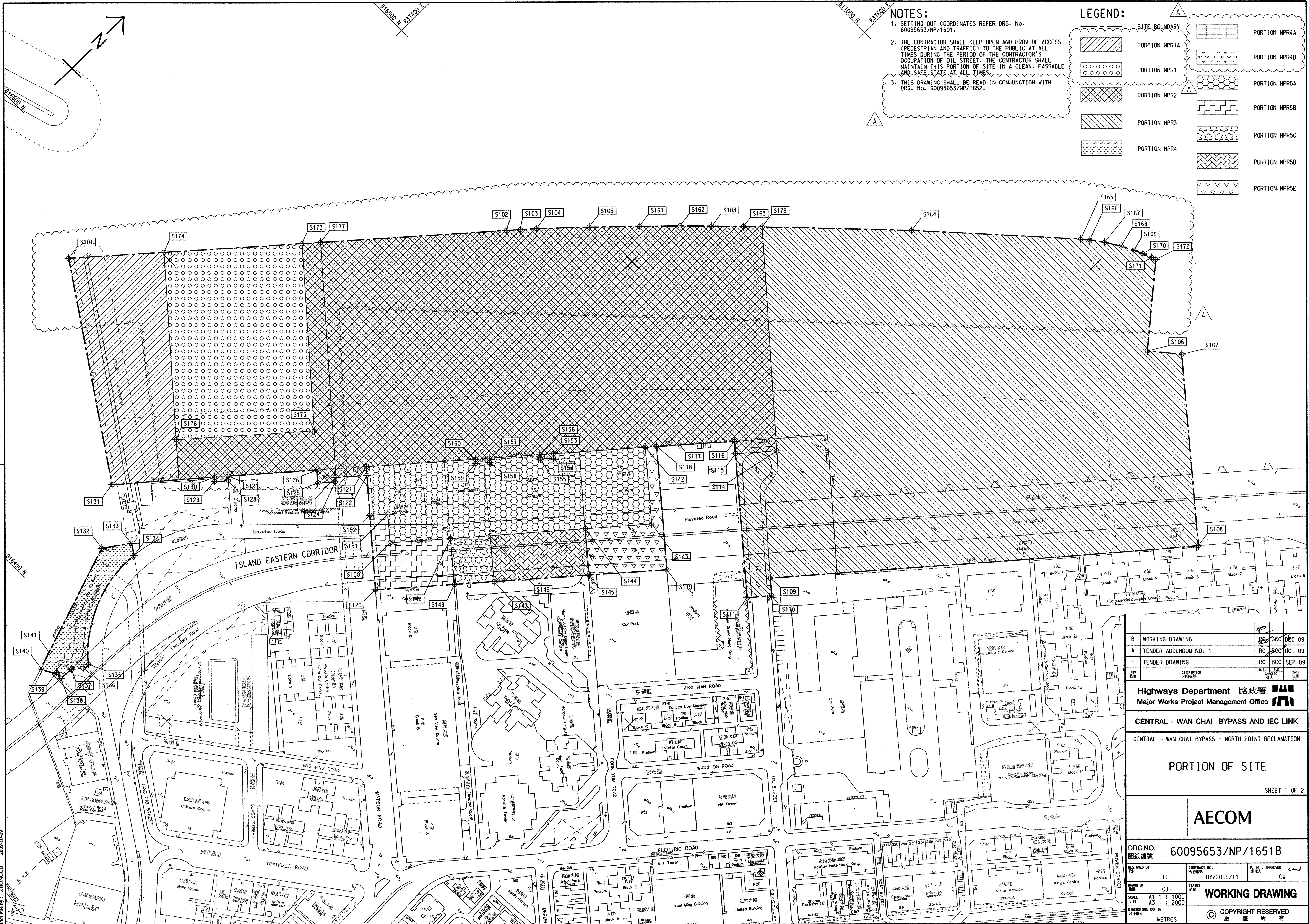


- NOTES:**
1. SETTING OUT COORDINATES REFER DRG. No. 60095653/NP/1601.
 2. THE CONTRACTOR SHALL KEEP OPEN AND PROVIDE ACCESS (PEDESTRIAN AND TRAFFIC) TO THE PUBLIC AT ALL TIMES DURING THE PERIOD OF THE CONTRACTOR'S OCCUPATION OF OIL STREET. THE CONTRACTOR SHALL MAINTAIN THIS PORTION OF SITE IN A CLEAN, PASSABLE AND SAFE STATE AT ALL TIMES.
 3. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH DRG. No. 60095653/NP/1652.

LEGEND:

[Dashed line]	SITE BOUNDARY	[Cross-hatch pattern]	PORTION NPR4A
[Diagonal hatch pattern]	PORTION NPR1A	[Vertical line pattern]	PORTION NPR4B
[Circle pattern]	PORTION NPR1	[Hexagon pattern]	PORTION NPR5A
[Square pattern]	PORTION NPR2	[Stair-step pattern]	PORTION NPR5B
[Diagonal hatch pattern]	PORTION NPR3	[Wavy line pattern]	PORTION NPR5C
[Dotted pattern]	PORTION NPR4	[Cross-hatch pattern]	PORTION NPR5D
		[Vertical line pattern]	PORTION NPR5E



B	WORKING DRAWING	RC	BCC	DEC	09
A	TENDER ADDENDUM NO. 1	RC	BCC	OCT	09
-	TENDER DRAWING	RC	BCC	SEP	09
REV	DESCRIPTION	DATE	BY	CHKD	DATE
01	ISSUED FOR TENDER				

Highways Department 路政署
Major Works Project Management Office

CENTRAL - WAN CHAI BYPASS AND IEC LINK
 CENTRAL - WAN CHAI BYPASS - NORTH POINT RECLAMATION
PORTION OF SITE
 SHEET 1 OF 2

AECOM	
DRGNO. 圖紙編號	60095653/NP/1651B
DESIGNED BY 設計	TTF
CONTRACT NO. 合約編號	HY/2009/11
APPROVED BY 核對人	CW
STATUS 圖紙狀態	WORKING DRAWING
SCALE 比例	A1 1 : 1000 A3 1 : 2000
DIMENSIONS ARE IN 尺寸單位	METRES
COPYRIGHT RESERVED 版權所有	

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float	2010												2011							
							Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
SECTION 2 OF WORKS (470 DAYS)																										
SEAWALLS AND RECLAMATION WORKS																										
PORTION NPR2																										
DREDGING																										
1140	Dredging in Portion NPR2 (86488m3)	22	22	27-Mar-10	26-Apr-10	0																				
1142	Prepare and submit Dredging Report	10	10	27-Apr-10	08-May-10	0																				
SEAWALL CONSTRUCTION																										
1220	Remove existing seawall berm stone	12	12	27-Mar-10	14-Apr-10	10																				
1230	Laying geotextile Type A	6	6	10-May-10	15-May-10	0																				
1240	Seawall foundation rockfill grade 400 (41082m3)	11	11	13-May-10	26-May-10	0																				
1310	Rockfill slope survey checking	6	6	27-May-10	02-Jun-10	0																				
1340	Berm stone & leveling stone	25	25	03-Jun-10	03-Jul-10	0																				
1620	Install caisson seawall (SP 9 to 10 & 11a to 14) 5 nos.	6	6	05-Jul-10	10-Jul-10	0																				
1625	Install blockwork wall (SP 8 to 9 & 10 to 11a) 2 bay	10	10	12-Jul-10	22-Jul-10	15																				
1640	Install caisson seawall (SP 15 to 20) 5 nos.	6	6	10-Aug-10	16-Aug-10	0																				
1650	Install caisson seawall (SP 20 to 22) 2 nos.	3	3	16-Sep-10	18-Sep-10	0																				
1730	Rockfill grade 200 inside caisson seawall	70	70	16-Jul-10	07-Oct-10	0																				
1735	Construct in-situ caisson seawall (SP9 to SP22) 12nos	84	84	02-Aug-10	10-Nov-10	72																				
1770	Rockfill type A & filter layer	100	100	18-Aug-10	15-Dec-10	0																				
1775	Seawall foundation 0.5T amour and filter layer below -6.65mPD	45	45	16-Dec-10	12-Feb-11	41																				
RECLAMATION																										
1750	Reclamation upto -6.65mPD	100	100	02-Aug-10	29-Nov-10	0																				
1760	Reclamation upto finish level (94500m3)	100	100	03-Sep-10	04-Jan-11	0																				
SECTION 3 OF WORKS (600 DAYS)																										
SEAWALLS AND RECLAMATION WORKS																										
PORTION NPR3																										
DREDGING																										
1150	Dredging in Portion NPR3 (98844m3)	34	34	27-Apr-10	07-Jun-10	25																				
SEAWALL CONSTRUCTION																										
1250	Reove existing seawall berm stone	12	12	27-Apr-10	11-May-10	47																				
1260	Laying geotextile Type A	6	6	08-Jun-10	14-Jun-10	25																				
1270	Seawall foundation rockfill grade 400 (35482m3)	12	12	15-Jun-10	29-Jun-10	25																				
1300	Rockfill Slope survey checking	10	10	30-Jun-10	12-Jul-10	25																				
1350	Berm stone & leveling stone	34	34	13-Jul-10	20-Aug-10	25																				
1670	Install caisson seawall (SP 22 to 25) 3 nos.	3	3	20-Sep-10	22-Sep-10	0																				
1680	Install caisson seawall (SP 25 to 28 & 29 to 31) 5 nos.	6	6	23-Oct-10	29-Oct-10	1																				
1685	Install blockwork wall (SP 28 to 29) 1 bay	5	5	30-Oct-10	04-Nov-10	22																				
1690	Install caisson seawall (SP 31 to 32 & 36 to 40) 5 nos.	6	6	29-Nov-10	04-Dec-10	2																				
1705	Install blockwork wall (SP 32 to 36 & 40 to 41) 3 bay	21	21	06-Dec-10	31-Dec-10	3																				
1740	Rockfill grade 200 inside caisson seawall	90	90	24-Sep-10	12-Jan-11	0																				
1745	Construct in-situ caisson wall (SP22 to 40) 13nos	104	104	12-Oct-10	17-Feb-11	104																				
1780	Rockfill type A & filter layer	90	90	03-Dec-10	24-Mar-11	0																				
1785	Seawall foundation 0.5T amour and filter layer below -6.65mPD	30	30	25-Mar-11	04-May-11	80																				
RECLAMATION																										
1790	Reclamation upto -6.65mPD	70	70	29-Oct-10	21-Jan-11	0																				
1800	Reclamation upto finish level (108000m3)	100	100	11-Jan-11	16-May-11	0																				

Actual Work
 Critical Remaining Work
 Summary
 Remaining Work
 Milestone

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float	2010												2011										
							Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug		
Works Programme data date 21Jan10							16-May-11, Work																						
PRELIMINARIES							16-Feb-10, PRELIMINARIES																						
GENERAL SUBMISSION							16-Feb-10, GENERAL SUBMISSION																						
1090	Prepare coral translocation plan	12	0	02-Jan-10 A	19-Jan-10 A		Prepare coral translocation plan																						
1100	Sub. & app. coral translocation plan	28	27	20-Jan-10 A	16-Feb-10	7	Sub. & app. coral translocation plan																						
2490	Submit draft environmental management plan (EMP)	0	0		21-Dec-09 A	0	Submit draft environmental management plan (EMP)																						
2520	Submit silt curtain deployment plan	0	0		27-Jan-10	0	Submit silt curtain deployment plan																						
2530	Submit silt screen deployment plan	0	0		07-Feb-10	0	Submit silt screen deployment plan																						
SECTION 1 OF WORKS (290 DAYS)							15-Sep-10, SECTION 1 OF WORKS (290 DAYS)																						
SEAWALLS AND RECLAMATION WORKS							15-Sep-10, SEAWALLS AND RECLAMATION WORKS																						
PORTION NPR1							15-Sep-10, PORTION NPR1																						
DREDGING							23-Mar-10, DREDGING																						
1030	Remove of existing Causeway Bay East breakwater (4605m3)	10	10	24-Feb-10	06-Mar-10	0	Remove of existing Causeway Bay East breakwater (4605m3)																						
1110	Dredging in Portion NPR1 (24711m3)	7	7	08-Mar-10*	15-Mar-10	0	Dredging in Portion NPR1 (24711m3)																						
1120	Prepare & Submit Dredging Report	7	7	16-Mar-10	23-Mar-10	6	Prepare & Submit Dredging Report																						
SEAWALL CONSTRUCTION							28-May-10, SEAWALL CONSTRUCTION																						
1160	Remove existing seawall berm stone	8	8	24-Mar-10	01-Apr-10	6	Remove existing seawall berm stone																						
1170	Laying geotextile Type A	4	4	07-Apr-10	10-Apr-10	6	Laying geotextile Type A																						
1180	Seawall foundation rockfill grade 400 (3734m3)	1	1	12-Apr-10	12-Apr-10	6	Seawall foundation rockfill grade 400 (3734m3)																						
1280	Rockfill Slope survey checking	3	3	13-Apr-10	15-Apr-10	6	Rockfill Slope survey checking																						
1320	Berm stone & leveling stone	5	5	16-Apr-10	21-Apr-10	11	Berm stone & leveling stone																						
1515	Install blockwork wall (SP 1 to 3) 2 bay	10	10	22-Apr-10	04-May-10	13	Install blockwork wall (SP 1 to 3) 2 bay																						
1516	Rockfill type A & filter layer	6	6	10-May-10	15-May-10	27	Rockfill type A & filter layer																						
1517	Seawall foundation 0.5T amour and filter layer below -6.65mPD	10	10	17-May-10	28-May-10	27	Seawall foundation 0.5T amour and filter layer below -6.65mPD																						
RECLAMATION							03-Aug-10, RECLAMATION																						
1530	Reclamation upto -6.65mPD	4	4	05-May-10	08-May-10	27	Reclamation upto -6.65mPD																						
1550	Reclamation upto finish level (27000m3)	14	14	19-Jul-10	03-Aug-10	13	Reclamation upto finish level (27000m3)																						
CONSTRUCT CAUSEWAY BAY EAST BREAKWATER							15-Sep-10, CONSTRUCT CAUSEWAY BAY EAST BREAKWATER																						
1610	Construct Causeway Bay East breakwater	30	30	12-Aug-10	15-Sep-10	13	Construct Causeway Bay East breakwater																						
SECTION 1A OF WORKS (230 DAYS)							17-Jul-10, SECTION 1A OF WORKS (230 DAYS)																						
SEAWALLS AND RECLAMATION WORKS							17-Jul-10, SEAWALLS AND RECLAMATION WORKS																						
PORTION NPR1A							17-Jul-10, PORTION NPR1A																						
DREDGING							08-Apr-10, DREDGING																						
1130	Dredging in Portion NPR1A (37066m3)	10	10	16-Mar-10	26-Mar-10	0	Dredging in Portion NPR1A (37066m3)																						
1132	Prepare & Submit Dredging Report	7	7	27-Mar-10	08-Apr-10	0	Prepare & Submit Dredging Report																						
SEAWALL CONSTRUCTION							10-Jul-10, SEAWALL CONSTRUCTION																						
1190	Remove existing seawall berm stone	8	8	09-Apr-10	17-Apr-10	0	Remove existing seawall berm stone																						
1200	Laying geotextile Type A	4	4	19-Apr-10	22-Apr-10	0	Laying geotextile Type A																						
1210	Seawall foundation rockfill grade 400 (13071m3)	4	4	23-Apr-10	27-Apr-10	0	Seawall foundation rockfill grade 400 (13071m3)																						
1290	Rockfill slope survey checking	6	6	28-Apr-10	05-May-10	0	Rockfill slope survey checking																						
1330	Berm stone & leveling stone	12	12	06-May-10	19-May-10	0	Berm stone & leveling stone																						
1360	Install caisson seawall (SP 3 to 6 & 7 to 8) 5 nos.	6	6	20-May-10	27-May-10	0	Install caisson seawall (SP 3 to 6 & 7 to 8) 5 nos.																						
1367	Install blockwork wall (SP 6 to 7) 1 bay	5	5	28-May-10	02-Jun-10	1	Install blockwork wall (SP 6 to 7) 1 bay																						
1380	Rockfill grade 200 inside caisson seawall	6	6	28-May-10	03-Jun-10	0	Rockfill grade 200 inside caisson seawall																						
1470	Construct in-situ caisson seawall (SP3 to 6 & 7 to 8) 5nos	28	28	04-Jun-10	08-Jul-10	0	Construct in-situ caisson seawall (SP3 to 6 & 7 to 8) 5nos																						
1520	Rockfill type A & filter layer	12	12	09-Jun-10	23-Jun-10	0	Rockfill type A & filter layer																						
1525	Seawall foundation 0.5T amour and filter layer below -6.65mPD	14	14	24-Jun-10	10-Jul-10	6	Seawall foundation 0.5T amour and filter layer below -6.65mPD																						
RECLAMATION							17-Jul-10, RECLAMATION																						
1540	Reclamation upto -6.65mPD	8	8	04-Jun-10	12-Jun-10	0	Reclamation upto -6.65mPD																						
1560	Reclamation upto finish level (40500m3)	22	22	22-Jun-10	17-Jul-10	0	Reclamation upto finish level (40500m3)																						

Actual Work
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