

Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Physical % Complete	Duration % Complete	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Free Float	2014											
												March			April			May			June		
												24	03	10	17	24	31	07	14	21	28	05	12

**HY/2012/07 - TM-CLK Link-SC [DWP rD] TARGET - 3MRP Status Update 21-03-2014**

**Contract Key Dates**

**IPS Milestones**

**Cost Centre IPS Milestones**

**CC 2 - Design and Design Checking of the Works**

MS2.005	Submit construction traffic impact assessment	0		100%	100%	0	24-Feb-14 A				
MS2.006	Accept construction traffic impact assessment by the Supervising Officer	0		0%	0%	0	03-Jun-14*	02-Apr-17	1035	1008	
MS2.008	Accept ground investigation reports by the Supervising Officer	0		0%	0%	0	16-Apr-14	02-Apr-17	1082	1156	
MS2.012	Accept report for utilities by the Supervising Officer	0		0%	0%	0	22-Apr-14	08-Jul-14	78	28	
MS2.013	Submit AIP for Structure F1, excluding Structure F1 between Pier F1c and Pier F1c	0		0%	0%	0	17-Jun-14	02-Apr-17	1020	94	
MS2.017	Submit AIP for Structure F1 between Pier F1c and Pier F1d	0		0%	0%	0	17-Jun-14	02-Apr-17	1020	94	
MS2.025	Submit AIP for Structure F3, excluding Structure F3 between Pier F3c and Pier F3c	0		0%	0%	0	17-Jun-14	02-Apr-17	1020	1094	
MS2.029	Submit AIP for Structure F3 between Pier F3c and Pier F3d	0		0%	0%	0	17-Jun-14	02-Apr-17	1020	1094	
MS2.046	Approve AIP for Structure E1 by the Supervising Officer	0		100%	100%	0	24-Feb-14 A				
MS2.050	Approve AIP for Structure E2 by the Supervising Officer	0		100%	100%	0	24-Feb-14 A				
MS2.054	Approve AIP for Structure E5, excl Structure E5 betw Pier E5c & Pier E5d, by S.O.	0		100%	100%	0	24-Feb-14 A				
MS2.058	Approve AIP for Structure E5 betw Pier E5c & Pier E5d by the Supervising Officer	0		100%	100%	0	24-Feb-14 A				
MS2.066	Approve AIP for Structure E7 by the Supervising Officer	0		100%	100%	0	24-Feb-14 A				
MS2.070	Approve AIP for Structure E8 by the Supervising Officer	0		100%	100%	0	24-Feb-14 A				
MS2.081	Submit AIP for Structure C	0		0%	0%	0	17-Jun-14	02-Apr-17	1020	105	
MS2.089	Submit AIP for At grade Roadworks & Other Works along NLH	0		0%	0%	0	19-Jun-14	02-Apr-17	1018	22	
MS2.093	Submit AIP for At grade Roadworks and Other Works along Cheung Tung Road	0		0%	0%	0	21-Mar-14	02-Apr-17	1109	87	
MS2.094	Approve AIP for At grade Roadworks & Other Works along Cheung Tung Road by	0		0%	0%	0	16-Jun-14	02-Apr-17	1022	26	
MS2.097	Submit AIP for At grade Roadworks and Other Works at Southern Landfall	0		0%	0%	0	21-Mar-14	02-Apr-17	1109	57	
MS2.098	Approve AIP for At grade Roadwrks & Other Wrks at Southern Landfall by S.O.	0		0%	0%	0	16-May-14	02-Apr-17	1052	56	
MS2.102	Approve AIP for Watermains & All Assoc Wrks frm Tung Chung to South Landfall by	0		0%	0%	0	16-May-14	02-Apr-17	1052	56	
MS2.105	Submit AIP for Irrigation System for Soft Landscape Works	0		0%	0%	0	01-May-14	02-Apr-17	1067	110	

**CC 4.1 - Structure E2 and All Associated Works**

MS4.1.01	Complete piles of 5% of total pile length for Structure E2	0		0%	0%	0	24-Mar-14*	02-Apr-17	1106	7	
MS4.1.02	Complete piles of 10% of total pile length for Structure E2	0		0%	0%	0	31-Mar-14*	02-Apr-17	1099	7	
MS4.1.03	Complete piles of 15% of total pile length for Structure E2	0		0%	0%	0	07-Apr-14*	02-Apr-17	1092	7	
MS4.1.04	Complete piles of 20% of total pile length for Structure E2	0		0%	0%	0	14-Apr-14*	02-Apr-17	1085	14	
MS4.1.05	Complete piles of 25% of total pile length for Structure E2	0		0%	0%	0	28-Apr-14*	02-Apr-17	1071	28	
MS4.1.06	Complete piles of 30% of total pile length for Structure E2	0		0%	0%	0	26-May-14*	02-Apr-17	1043	14	
MS4.1.07	Complete piles of 35% of total pile length for Structure E2	0		0%	0%	0	09-Jun-14*	02-Apr-17	1029	28	

**CC 4.2 - Structure E5, excl structure E5 betw Pier E5c & Pier E5d, & All Assoc Works**

MS4.2.01	Compl piles of 5% of total pile length for part of structure E5 under this CC No.	0		0%	0%	0	31-Mar-14*	02-Apr-17	1099	21	
MS4.2.02	Compl piles of 10% of total pile length for part of structure E5 under this CC No.	0		0%	0%	0	21-Apr-14*	02-Apr-17	1078	14	
MS4.2.03	Compl piles of 15% of total pile length for part of structure E5 under this CC No.	0		0%	0%	0	05-May-14*	02-Apr-17	1064	21	
MS4.2.04	Compl piles of 20% of total pile length for part of structure E5 under this CC No.	0		0%	0%	0	26-May-14*	02-Apr-17	1043	14	
MS4.2.05	Compl piles of 25% of total pile length for part of structure E5 under this CC No.	0		0%	0%	0	09-Jun-14*	02-Apr-17	1029	7	
MS4.2.06	Compl piles of 30% of total pile length for part of structure E5 under this CC No.	0		0%	0%	0	16-Jun-14*	02-Apr-17	1022	7	

**CC 7 - Structure B and All Associated Works**

MS7.01	Complete piles of 5% of total pile length for Structure B	0		0%	0%	0	23-May-14*	02-Apr-17	1046	0	
MS7.02	Complete piles of 10% of total pile length for Structure B	0		0%	0%	0	23-May-14*	02-Apr-17	1046	0	
MS7.03	Complete piles of 15% of total pile length for Structure B	0		0%	0%	0	23-May-14*	02-Apr-17	1046	0	
MS7.04	Complete piles of 20% of total pile length for Structure B	0		0%	0%	0	23-May-14*	02-Apr-17	1046	0	

- Actual Work
- Planned Bar
- Critical Bar
- ◆ Milestone

Project ID: J3518DWP rD-U05  
 Layout: J3518-DWP-3MRP submission  
 Filter: TASK filters: 3-Month Lookahead, No Level of Effort, TCSS Design Excluded.

**Tuen Mun - Chek Lap Kok Link - Southern Connection  
 3-Month Rolling Programme (Page 1 of 18 Pages)  
 (Progress as of 21-Mar-14)**

Date	Revision	Checked	Approved
21-Mar-14		HW	

**DWG. No.:**  
**J3518/GCL/PGM/3MRP-M10**





Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Physical % Complete	Duration % Complete	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Free Float	2014													
												March				April				May				June	
												24	03	10	17	24	31	07	14	21	28	05	12	19	26
ARDD0140	Viaduct E5 & E6 - IC/SO Approval of Sub & Superstructure AIP - DP15.00	68	01-Oct-13 A	100%	100%	0	24-Feb-14 A																		
ARDD0140-1	Viaduct E5 & E6 - IC/SO Approval of Sub & Superstructure AIP - DP15.00	0		100%	100%	0	24-Feb-14 A																		
ARDD0145-1	Viaduct E5 & E6 - Earliest IC/SO Certificate for Foundation DDA - DP15.07	0		0%	0%	0	21-Mar-14		25-Apr-14	26	105														
ARDD0146	Viaduct E5 & E6 - Preparation of Pilecap Precast Shells DDA - DP15.08	40	04-Nov-13 A	80%	90%	4	26-Mar-14	29-Apr-14	02-May-14	27	0														
ARDD0147	Viaduct E5 & E6 - Preparation of Substructure DDA - DP15.09	60	04-Nov-13 A	80%	80%	12	07-Apr-14	17-Apr-14	02-May-14	19	0														
ARDD0148	Viaduct E5 & E6 - Preparation of Superstructure DDA - DP15.09	90	04-Nov-13 A	80%	80%	18	15-Apr-14	09-Apr-14	02-May-14	13	0														
ARDD0149	Viaduct E5 & E6 - Submission of DDA for Viaduct Sub & Superstructure E5 & E6 - I	0		0%	0%	0	15-Apr-14		02-May-14	13	0														
ARDD0149-1	Viaduct E5 & E6 - Submission of DDA for Viaduct Pile Cap Precast Shells E5 & E6	0		0%	0%	0	26-Mar-14		07-May-14	30	0														
ARDD0150-1	Viaduct E5 & E6 - Earliest IC certificate for DDA for Viaduct E5 & E6 - DP15.09	0		0%	0%	0	07-May-14		09-Jul-14	45	29														
ARDD0150-3	Viaduct E5 & E6 - IC/SO Approval of Pile Cap Precast Shells DDA DP15.08	75	27-Mar-14	0%	0%	75	09-Jul-14	08-May-14	20-Aug-14	30	0														
ARDD0150-4	Viaduct E5 & E6 - IC/SO Approval (late) of Sub & Superstructure DDA DP15.09	75	16-Apr-14	0%	0%	75	29-Jul-14	08-May-14	20-Aug-14	16	0														
<b>Information to Contractor</b>																									
ARDD0160	Viaduct E5 & E6 - Final Pilecap Reinforcement	0		0%	0%	0	07-Apr-14		24-Jul-14	78	0														
ARDD0162	Viaduct E5 & E6 - Final Pier Shapes and Reinforcement	0		0%	0%	0	07-Apr-14		12-Aug-14	91	0														
ARDD0165	Viaduct E5 & E6 - Final Segment Types and Reinforcement	0		0%	0%	0	15-Apr-14		13-May-14	20	39														
ARDD0167	Viaduct E5 & E6 - Final Anchorage and PT Requirements	0		0%	0%	0	15-Apr-14		13-May-14	20	39														
<b>Viaduct E7 &amp; E8</b>																									
<b>Viaduct Design</b>																									
ARDD0185	Viaduct E7 & E8 - IC/SO Approval of Sub & Superstructure AIP - DP15.00	68	01-Oct-13 A	100%	100%	0	24-Feb-14 A																		
ARDD0185-1	Viaduct E7 & E8 - IC/SO Approval of Sub & Superstructure AIP - DP15.00	0		100%	100%	0	24-Feb-14 A																		
ARDD0190-1	Viaduct E7 & E8 - Earliest IC Certificate for Foundation DDA - DP15.07	0		0%	0%	0	21-Mar-14		25-Apr-14	26	105														
ARDD0191	Viaduct E7 & E8 - Preparation of Pilecap Precast Shells DDA - DP15.08	40	04-Nov-13 A	80%	80%	8	01-Apr-14	17-Feb-14	26-Feb-14	-24	0														
ARDD0192	Viaduct E7 & E8 - Preparation of Substructure DDA - 15.09	60	04-Nov-13 A	40%	40%	36	09-May-14	03-Feb-14	24-Mar-14	-34	0														
ARDD0193	Viaduct E7 & E8 - Preparation of Superstructure DDA - DP15.09	90	04-Nov-13 A	40%	40%	54	04-Jun-14	18-Feb-14	02-May-14	-23	0														
ARDD0194	Viaduct E7 & E8 - Submission of Sub & Superstructure DDA - DP15.09	0		0%	0%	0	04-Jun-14		02-May-14	-23	0														
ARDD0194-2	Viaduct E7 & E8 - Submission of Pilecap Precast Shells DDA - DP15.08	0		0%	0%	0	01-Apr-14		21-Mar-14	-7	0														
ARDD0195-1	Viaduct E7 & E8 - Earliest IC certificate for Pilecap Precast Shells DDA - DP15.08	0		0%	0%	0	13-May-14		02-May-14	-7	16														
ARDD0195-3	Viaduct E7 & E8 - IC/SO Approval of Pilecap Precast Shells DDA - DP15.08	75	02-Apr-14	0%	0%	75	15-Jul-14	24-Mar-14	04-Jul-14	-7	0														
ARDD0195-4	Viaduct E7 & E8 - IC/SO Approval of Sub & Superstructure DDA - DP15.09	75	05-Jun-14	0%	0%	75	17-Sep-14	09-May-14	21-Aug-14	-19	0														
<b>Information to Contractor</b>																									
ARDD0205	Viaduct E7 & E8 - Final Pilecap Reinforcement	0		0%	0%	0	09-May-14		19-Jun-14	29	10														
ARDD0207	Viaduct E7 & E8 - Final Pier Shapes and Reinforcement	0		0%	0%	0	09-May-14		23-Oct-14	119	6														
ARDD0210	Viaduct E7 & E8 - Final Segment Types and Reinforcement	0		0%	0%	0	04-Jun-14		13-May-14	-16	3														
ARDD0212	Viaduct E7 & E8 - Final Anchorage and PT Requirements	0		0%	0%	0	04-Jun-14		13-May-14	-16	3														
<b>Viaduct E2</b>																									
<b>Viaduct Design</b>																									
ARDD0231	Viaduct E2 - IC/SO Approval of Sub & Superstructure AIP - DP15.00	68	01-Oct-13 A	100%	100%	0	24-Feb-14 A																		
ARDD0231-1	Viaduct E2 - IC/SO Approval of Sub & Superstructure AIP - DP15.00	0		100%	100%	0	24-Feb-14 A																		
ARDD0236-1	Viaduct E2 - Earliest IC Certificate for Foundation DDA - DP15.04	0		0%	0%	0	21-Mar-14		15-Apr-14	18	30														
ARDD0236-2	Viaduct E2 - IC/SO Approval of Foundation (Early) DDA - DP15.04	55	16-Dec-13 A	60%	60%	22	21-Apr-14	17-Mar-14	15-Apr-14	-4	8														
ARDD0236-3	Viaduct E2 - IC/SO Approval of Foundation (Late) DDA - DP15.04	75	16-Dec-13 A	60%	60%	30	01-May-14	05-Mar-14	15-Apr-14	-12	0														
ARDD0236-5	Viaduct E2 - IC/SO Approval of Foundation (Late) DDA - DP15.04	0		0%	0%	0	01-May-14		15-Apr-14	-12	0														
ARDD0237	Viaduct E2 - Preparation of Pilecap Precast Shells DDA - DP15.05	40	04-Nov-13 A	80%	80%	8	01-Apr-14	29-Apr-14	09-May-14	28	0														
ARDD0238	Viaduct E2 - Preparation of Substructure DDA - DP15.06	60	04-Nov-13 A	80%	80%	12	07-Apr-14	28-May-14	13-Jun-14	49	0														
ARDD0239	Viaduct E2 - Preparation of Superstructure DDA - DP15.06	90	04-Nov-13 A	80%	100%	0	21-Mar-14	15-Apr-14	15-Apr-14	18	0														
ARDD0240	Viaduct E2 - Submission of Sub & Superstructure DDA - DP15.06	0		0%	0%	0	21-Mar-14		14-Jul-14	82	5														
ARDD0240-2	Viaduct E2 - Submission of Pilecap Precast Shell DDA - DP15.05	0		0%	0%	0	01-Apr-14		09-May-14	28	0														

■ Actual Work  
■ Planned Bar  
■ Critical Bar  
◆ Milestone

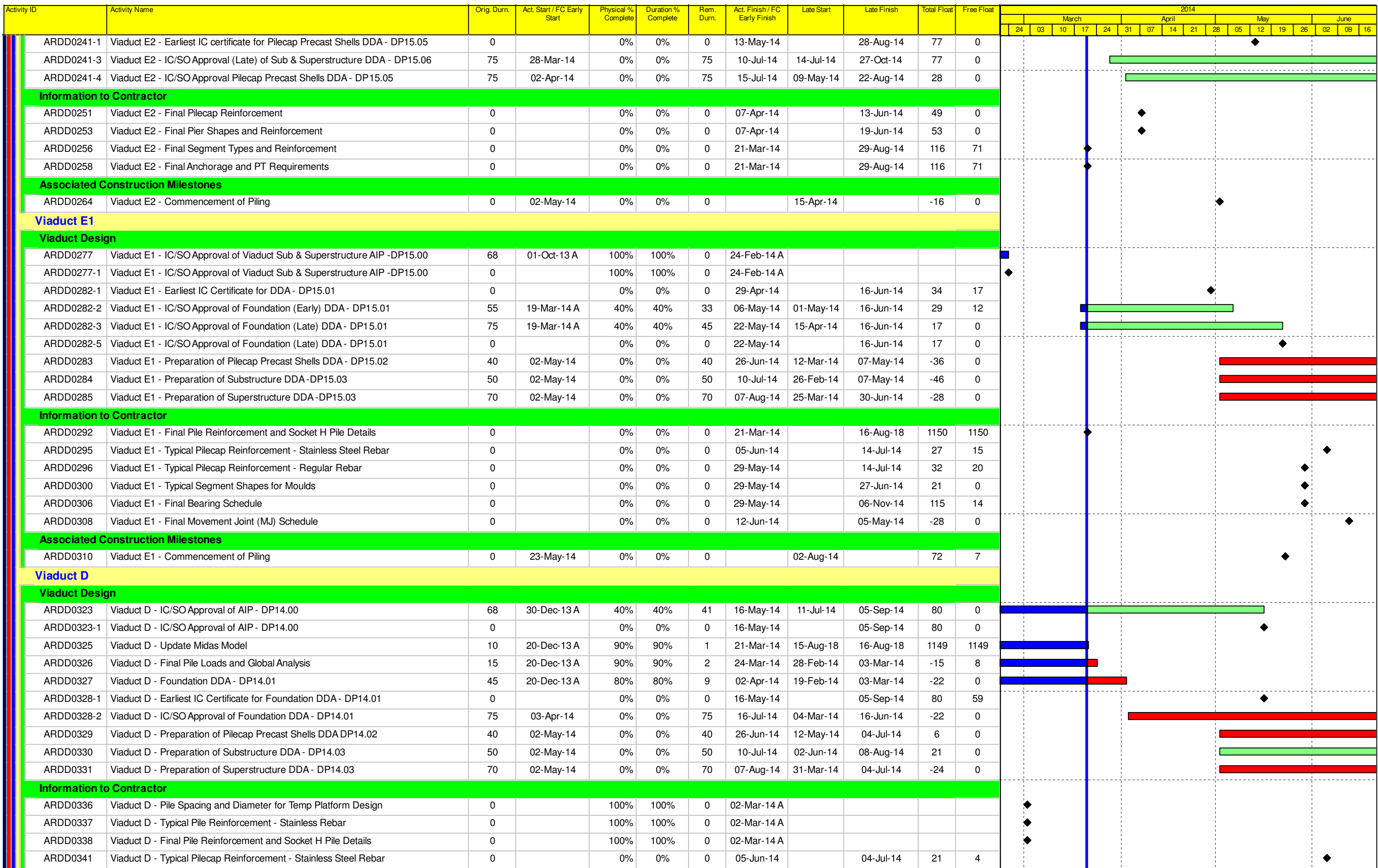
Project ID: J3518DWPrD-U05  
 Layout: J3518-DWP-3MRP submission  
 Filter: TASK filters: 3-Month Lookahead, No Level of Effort, TCSS Design Excluded.

**Tuen Mun - Chek Lap Kok Link - Southern Connection**  
**3-Month Rolling Programme (Page 4 of 18 Pages)**  
**(Progress as of 21-Mar-14)**

Date	Revision	Checked	Approved
21-Mar-14		HW	

**DWG. No.:**  
**J3518/GCL/PGM/3MRP-M10**





<b>Legend:</b> <span style="color:blue">█</span> Actual Work <span style="color:green">█</span> Planned Bar <span style="color:red">█</span> Critical Bar <span style="color:black">◆</span> Milestone	Project ID: J3518DWPd-U05 Layout: J3518-DWP-3MRP submission Filter: TASK filters: 3-Month Lookahead, No Level of Effort, TCSS Design Excluded.	<b>Tuen Mun - Chek Lap Kok Link - Southern Connection</b> <b>3-Month Rolling Programme (Page 5 of 18 Pages)</b> <b>(Progress as of 21-Mar-14)</b>				Date	Revision	Checked	Approved	<b>DWG. No.:</b>  <span style="font-size:1.2em; font-weight:bold;">J3518/GCL/PGM/3MRP-M10</span>
		21-Mar-14		HW						





Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Physical % Complete	Duration % Complete	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Free Float	2014											
												March			April			May			June		
												24	03	10	17	24	31	07	14	21	28	05	12
ARDD0624	Preparation of Waterworks, Drainage & Utility DDA - BP20.01	40	16-May-14	0%	0%	40	11-Jul-14	25-Jun-14	19-Aug-14	27	0												
<b>Viaduct Approach Ramp Retaining Walls</b>																							
<b>Approach Ramp D</b>																							
ARDD0648	Approach D - Receipt of Topographic and Utility Survey	0		0%	0%	0	01-May-14		25-Jul-14	61	3												
ARDD0649	Approach D - Preparation of Approach Ramp D AIP Submission - DP20.00	55	04-Nov-13 A	95%	95%	3	25-Mar-14	11-Jun-14	13-Jun-14	58	0												
ARDD0650	Approach D - IC/SO Approval of Approach Ramp D AIP - DP20.00	68	25-Mar-14	0%	0%	68	27-Jun-14	16-Jun-14	17-Sep-14	58	0												
ARDD0651	Approach D - Preparation of Approach Ramp D DDA Submission - DP20.04	30	06-May-14	0%	0%	30	17-Jun-14	28-Jul-14	05-Sep-14	58	0												
ARDD0652	Approach D - IC/SO Approval of Approach Ramp D DDA - DP20.04	75	17-Jun-14	0%	0%	75	30-Sep-14	08-Sep-14	19-Dec-14	58	0												
<b>Approach Ramp C</b>																							
ARDD0654	Approach C - Receipt of Topographic and Utility Survey	0		0%	0%	0	17-Jun-14		17-Oct-14	88	0												
ARDD0655	Approach C - Preparation of Approach Ramp C AIP Submission -DP20.00 Update	30	21-Mar-14	0%	0%	30	01-May-14	28-Jul-14	05-Sep-14	91	0												
ARDD0656	Approach C - IC/SO Approval of Approach Ramp C AIP -DP20.00	68	02-May-14	0%	0%	68	05-Aug-14	08-Sep-14	10-Dec-14	91	0												
ARDD0657	Approach C - Preparation of Approach Ramp C DDA Submission - DP20.03	30	17-Jun-14	0%	0%	30	29-Jul-14	20-Oct-14	28-Nov-14	88	0												
<b>Approach Ramp B</b>																							
ARDD0660	Approach B - Receipt of Topographic and Utility Survey	0		0%	0%	0	01-May-14		03-Jun-14	23	3												
ARDD0661	Approach B - Preparation of Approach Ramp B AIP Submission - DP20.00 Update	55	09-Dec-13 A	95%	95%	3	25-Mar-14	18-Apr-14	22-Apr-14	20	0												
ARDD0662	Approach B - IC/SO Approval of Approach Ramp B AIP -DP20.00	68	25-Mar-14	0%	0%	68	27-Jun-14	23-Apr-14	25-Jul-14	20	0												
ARDD0663	Approach B - Preparation of Approach Ramp B DDA Submission -DP20.02	30	06-May-14	0%	0%	30	17-Jun-14	04-Jun-14	15-Jul-14	20	0												
ARDD0664	Approach B - IC/SO Approval of Approach Ramp B DDA -DP20.02	75	17-Jun-14	0%	0%	75	30-Sep-14	16-Jul-14	28-Oct-14	20	0												
<b>Approach A</b>																							
ARDD0666	Approach A - Receipt of Topographic and Utility Survey	0		0%	0%	0	17-Jun-14		30-Oct-14	97	0												
ARDD0667	Approach A - Preparation of Approach Ramp A AIP Submission -DP20.00 Update	30	21-Mar-14	0%	0%	30	01-May-14	08-Aug-14	18-Sep-14	100	0												
ARDD0668	Approach A - IC/SO Approval of Approach Ramp AAIP -DP20.00	68	02-May-14	0%	0%	68	05-Aug-14	19-Sep-14	23-Dec-14	100	0												
ARDD0669	Approach A - Preparation of Approach Ramp A DDA Submission -DP20.01	30	17-Jun-14	0%	0%	30	29-Jul-14	31-Oct-14	11-Dec-14	97	0												
<b>Approach F</b>																							
ARDD0672	Approach F - Receipt of Topographic and Utility Survey	0		0%	0%	0	17-Jun-14		29-Sep-14	74	7												
ARDD0673	Approach F - Preparation of Approach Ramp F AIP Submission -DP21.00 Update	40	21-Mar-14	0%	0%	40	15-May-14	24-Jun-14	18-Aug-14	67	0												
ARDD0674	Approach F - IC/SO Approval of Approach Ramp F AIP -DP21.00	68	16-May-14	0%	0%	68	19-Aug-14	19-Aug-14	20-Nov-14	67	0												
<b>Viaduct Pavement</b>																							
ARDD865	Viaduct Pavement - Preparation of AIP Submission - BP02.00	20	25-Mar-14*	0%	0%	20	22-Apr-14	21-May-14	17-Jun-14	40	0												
ARDD867	Viaduct Pavement - IC/SO Approval of AIP - BP02.00	68	22-Apr-14	0%	0%	68	25-Jul-14	18-Jun-14	19-Sep-14	40	0												
<b>Signs, Markings and Street Furniture</b>																							
ARDD0683	IC/SO Approval of Signs, Markings & Street Furniture AIP - BP03.00	68	21-Mar-14	0%	0%	68	24-Jun-14	05-Jun-14	08-Sep-14	54	0												
<b>Landscape</b>																							
ARDD0691	Confirm Acceptance of Reference Design LVIA	0		0%	0%	0	21-Mar-14		20-Nov-14	175	0												
ARDD0692	Prepare Outline Planting Plans	20	21-Mar-14	0%	0%	20	17-Apr-14	21-Nov-14	18-Dec-14	175	0												
ARDD0693	Prepare Outline Irrigation Plans	20	21-Mar-14	0%	0%	20	17-Apr-14	21-Nov-14	18-Dec-14	175	0												
ARDD0694	Preparation of AIP Submission for landscape works	10	18-Apr-14	0%	0%	10	01-May-14	19-Dec-14	01-Jan-15	175	0												
ARDD0695	Updated LVIA Submission to Gov't Depts	10	02-May-14	0%	0%	10	15-May-14	02-Jan-15	15-Jan-15	175	0												
ARDD0696	IC/SO Approval of AIP for landscape works - BP22.00	68	16-May-14	0%	0%	68	19-Aug-14	16-Jan-15	21-Apr-15	175	0												
<b>Remaining Works</b>																							
ARDD0704	Preparation of Remaining Works AIP - ZP01.00	30	29-May-14	0%	0%	30	09-Jul-14	22-Aug-14	02-Oct-14	61	0												
<b>Segment Target Geometry And Erection Engineering</b>																							
<b>Viaduct B</b>																							
ARDD0712	Viaduct B - Erection Sequence Analysis	20	17-Jan-14 A	70%	70%	6	28-Mar-14	02-Apr-14	10-Apr-14	8	0												
ARDD0713	Viaduct B - Target Geometry Analysis	20	10-Feb-14 A	70%	70%	6	28-Mar-14	02-Apr-14	10-Apr-14	8	0												
ARDD0714	Viaduct B - Segment Geometry Schedules	10	10-Feb-14 A	70%	70%	3	25-Mar-14	07-Apr-14	10-Apr-14	11	3												

Actual Work  
 Planned Bar  
 Critical Bar  
 Milestone

Project ID: J3518DWPPrD-U05  
 Layout: J3518-DWP-3MRP submission  
 Filter: TASK filters: 3-Month Lookahead, No Level of Effort, TCSS Design Excluded.

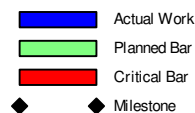
**Tuen Mun - Chek Lap Kok Link - Southern Connection**  
**3-Month Rolling Programme (Page 8 of 18 Pages)**  
**(Progress as of 21-Mar-14)**

Date	Revision	Checked	Approved
21-Mar-14		HW	

**DWG. No.:**  
**J3518/GCL/PGM/3MRP-M10**



Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Physical % Complete	Duration % Complete	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Free Float	2014																							
												March				April				May				June											
												24	03	10	17	24	31	07	14	21	28	05	12	19	26	02	09	16							
ARDD0714-1	Viaduct B - Final Erection Geometry	0		0%	0%	0	28-Mar-14		10-Apr-14	8	0																								
<b>Viaduct E5 and E6</b>																																			
ARDD0732	Viaduct E5 & E6 - Erection Sequence Analysis	30	17-Jan-14 A	20%	20%	24	23-Apr-14	14-May-14	16-Jun-14	38	13																								
ARDD0733	Viaduct E5 & E6 - Target Geometry Analysis	30	10-Feb-14 A	10%	10%	27	28-Apr-14	25-Apr-14	02-Jun-14	25	0																								
ARDD0734	Viaduct E5 & E6 - Segment Geometry Schedules	10	29-Apr-14	0%	0%	10	12-May-14	03-Jun-14	16-Jun-14	25	0																								
ARDD0734-1	Viaduct E5 & E6 - Final Erection Geometry	0		0%	0%	0	12-May-14		16-Jun-14	25	38																								
<b>Viaduct E7 &amp; E8</b>																																			
ARDD0737	Viaduct E7 & E8 - Erection Sequence Analysis	30	17-Jan-14 A	20%	20%	24	23-Apr-14	19-Mar-14	21-Apr-14	-2	0																								
ARDD0738	Viaduct E7 & E8 - Target Geometry Analysis	30	24-Apr-14	0%	0%	30	04-Jun-14	22-Apr-14	02-Jun-14	-2	0																								
ARDD0739	Viaduct E7 & E8 - Segment Geometry Schedules	10	05-Jun-14	0%	0%	10	18-Jun-14	03-Jun-14	16-Jun-14	-2	0																								
ARDD0739-1	Viaduct E7 & E8 - Final Erection Geometry	0		0%	0%	0	18-Jun-14		16-Jun-14	-2	17																								
<b>Viaduct E2</b>																																			
ARDD0747	Viaduct E2 - Erection Sequence Analysis	30	17-Jan-14 A	20%	20%	24	23-Apr-14	22-Jul-14	22-Aug-14	87	10																								
ARDD0748	Viaduct E2 - Target Geometry Analysis	30	10-Feb-14 A	20%	20%	24	23-Apr-14	08-Jul-14	08-Aug-14	77	0																								
ARDD0749	Viaduct E2 - Segment Geometry Schedules	10	24-Apr-14	0%	0%	10	07-May-14	11-Aug-14	22-Aug-14	77	0																								
ARDD0749-1	Viaduct E2 - Final Erection Geometry	0		0%	0%	0	07-May-14		22-Aug-14	77	6																								
<b>Reprovisioning Works</b>																																			
<b>Chung Tung Road Realignment Viaduct B</b>																																			
ARDD0804	Viaduct B - IC/SO Approval of AIP of CTR Reprovisioning Works AIP - BP33.00	68	30-Dec-13 A	40%	40%	41	16-May-14	19-Mar-14	14-May-14	-2	0																								
ARDD0804-1	Viaduct B - IC/SO Approval of AIP of CTR Reprovisioning Works AIP - BP33.00	0		0%	0%	0	16-May-14		14-May-14	-2	0																								
ARDD0805	Viaduct B - Preparation of CTR Reprovisioning Works DDA - BP33.01	30	26-Dec-13 A	50%	50%	15	10-Apr-14	14-Apr-14	02-May-14	16	0																								
ARDD0806	Viaduct B - Submission of CTR Reprovisioning Works DDA - BP33.01	0		0%	0%	0	10-Apr-14		02-May-14	16	11																								
ARDD0807	Viaduct B - IC/SO Approval of CTR Reprovisioning Works DDA - BP33.01	75	25-Apr-14	0%	0%	75	08-Aug-14	05-May-14	15-Aug-14	5	0																								
<b>Chung Tung Road Realignment Viaduct C</b>																																			
ARDD0881	Viaduct C - IC/SO Approval of AIP of CTR Reprovisioning Works AIP - BP34.00	68	04-Feb-14 A	80%	80%	14	09-Apr-14	09-Jun-14	26-Jun-14	56	0																								
ARDD0881-1	Viaduct C - IC/SO Approval of AIP of CTR Reprovisioning Works AIP - BP34.00	0		0%	0%	0	09-Apr-14		26-Jun-14	56	22																								
ARDD0883	Viaduct C - Preparation of CTR Reprovisioning Works DDA - BP34.01	30	26-Dec-13 A	30%	30%	21	18-Apr-14	08-May-14	05-Jun-14	34	0																								
ARDD0885	Viaduct C - Submission of CTR Reprovisioning Works DDA - BP34.01	0		0%	0%	0	18-Apr-14		05-Jun-14	34	0																								
ARDD0887	Viaduct C - IC/SO Approval of CTR Reprovisioning Works DDA - BP34.01	75	21-Apr-14	0%	0%	75	01-Aug-14	06-Jun-14	18-Sep-14	34	0																								
<b>Remaining Reprovisioning Works (Viaduct A&amp;D)</b>																																			
ARDD0812	Viaduct A&D - Preparation of AIP Remaining Reprovisioning Works V-A&D BP35.0	20	06-Mar-14 A	80%	80%	4	26-Mar-14	16-Jun-14	19-Jun-14	61	0																								
ARDD0813	Viaduct A&D - IC/SO Approval of AIP for Remaining Reprovisioning Works V-A&D	68	27-Mar-14	0%	0%	68	30-Jun-14	20-Jun-14	23-Sep-14	61	0																								
ARDD0814	Viaduct A&D - Preparation of DDA of Remaining Reprovisioning Works V-A&D BP3	20	01-May-14	0%	0%	20	28-May-14	25-Jul-14	21-Aug-14	61	0																								
ARDD0815	Viaduct A&D - IC/SO Approval of DDA of Remaining Reprovisioning Works BP35.0	75	29-May-14	0%	0%	75	10-Sep-14	24-Sep-14	07-Jan-15	84	0																								
<b>Emergency Gates</b>																																			
ARDD0854	IC/SO Approval of Combined AIP/DDA for Emergency Gates - BP30.01	75	26-Nov-13 A	50%	50%	38	13-May-14	08-Jan-14	28-Feb-14	-52	0																								
ARDD0854-1	IC/SO Approval of Combined AIP/DDA for Emergency Gates - BP30.01	0		0%	0%	0	13-May-14		28-Feb-14	-52	0																								
<b>ESS Substation</b>																																			
ARDD0819	IC/SO Approval of Combined AIP/DDA for ESS Substation - BP31.01	75	11-Nov-13 A	50%	50%	38	13-May-14	24-Mar-14	14-May-14	2	0																								
ARDD0821	IC/SO Approval of Combined AIP/DDA for ESS Substation - BP31.01	0		0%	0%	0	13-May-14		14-May-14	2	0																								
<b>CEDD Access Track</b>																																			
ARDD0808	Preparation of Combined AIP/DDA for CEDD Access Track - BP32.01	30	09-Sep-13 A	50%	50%	15	10-Apr-14	05-Nov-15	25-Nov-15	424	0																								
<b>Construction Traffic Impact Assessment</b>																																			
ARDD0810	Prepare CTIA - AP05.00	20	08-Jul-13 A	100%	100%	0	24-Feb-14 A																												
ARDD0811	IC/SO Approval of CTIA - AP05.00	75	24-Feb-14 A	40%	40%	45	22-May-14	11-Apr-14	13-Jun-14	15	0																								
ARDD0816	IC/SO Approval of CTIA - AP05.00	0		0%	0%	0	22-May-14		13-Jun-14	15	95																								
<b>Major Procurement</b>																																			



Project ID: J3518DWP-RD-U05  
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 Filter: TASK filters: 3-Month Lookahead, No Level of Effort, TCSS Design Excluded.

**Tuen Mun - Chek Lap Kok Link - Southern Connection**  
**3-Month Rolling Programme (Page 9 of 18 Pages)**  
 (Progress as of 21-Mar-14)

Date	Revision	Checked	Approved
21-Mar-14		HW	

**DWG. No.:**  
**J3518/GCL/PGM/3MRP-M10**

Activity ID	Activity Name	Orig. Dur.	Act. Start / FC Early Start	Physical % Complete	Duration % Complete	Rem. Dur.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Free Float	2014																			
												March				April				May				June							
												24	03	10	17	24	31	07	14	21	28	05	12	19	26	02	09	16			
<b>Deck Segment Installation Equipment</b>																															
<b>Launching Gantry 1</b>																															
PR60078-2	Launching Gantry 1 Design	122	13-Feb-14 A	30%	30%	85	14-Jun-14	16-Jan-14	11-Apr-14	-64	31																				
PR60078-4	Launching Gantry 1 Fabrication	151	03-Apr-14	0%	0%	151	31-Aug-14	29-Jan-14	29-Jun-14	-64	0																				
<b>Lifting Frames</b>																															
PR60098	Lifting Frame Technical Specs & Order	76	22-Apr-14	0%	0%	76	06-Jul-14	14-Mar-14	28-May-14	-39	0																				
<b>Unloading Gantries</b>																															
PR60103	Unloading Gantries Procurement Review & Order	32	21-Mar-14	0%	0%	32	21-Apr-14	10-Feb-14	13-Mar-14	-39	0																				
<b>Type 1</b>																															
PR60104	Unloading Gantry Type 1 Design	122	22-Apr-14	0%	0%	122	21-Aug-14	29-Aug-14	28-Dec-14	129	0																				
PR60106	Unloading Gantry Type 1 Fabrication	185	22-May-14	0%	0%	185	22-Nov-14	07-Feb-15	10-Aug-15	261	0																				
<b>Type 2</b>																															
PR60110	Unloading Gantry Type 2 Design	122	15-Jun-14	0%	0%	122	14-Oct-14	22-Oct-14	20-Feb-15	129	0																				
<b>Type 3 &amp; 4</b>																															
PR60116	Unloading Gantry Type 3 & 4 Design	122	13-Feb-14 A	30%	30%	85	14-Jun-14	21-Nov-14	14-Feb-15	245	52																				
PR60118	Unloading Gantry Type 3 & 4 Fabrication	185	21-Mar-14	0%	0%	185	21-Sep-14	21-Nov-14	24-May-15	245	0																				
<b>Deck Segments &amp; Precast Pile Cap Shells</b>																															
<b>Preliminaries</b>																															
MBBC0010	Set Up Pile Cap Shell Casting Yard & Beds etc	161	02-Dec-13 A	90%	90%	16	10-Apr-14	03-Apr-14	26-Apr-14	12	0																				
MBBC0012	Pile Cap Shell Mould Design (M1 & M2)	42	02-Dec-13 A	30%	30%	29	29-Apr-14	13-Jul-18	16-Aug-18	1275	1275																				
MBBC0014	Pile Cap Shell Mould Fabrication & Erection (M1 & M2)	55	02-Dec-13 A	30%	30%	39	12-May-14	08-Mar-14	26-Apr-14	-11	0																				
MBBE0010	Set Up Precast Segment Casting Yard & Beds etc	176	15-Oct-13 A	70%	70%	53	28-May-14	08-Apr-14	14-Jun-14	14	77																				
MBBE0012	Precast Segment Mould Design (Viaduct B)	42	15-Oct-13 A	30%	30%	29	29-Apr-14	04-Jan-14	10-Feb-14	-62	0																				
MBBE0014	Precast Segment Mould Fabrication & Erection (Viaduct B)	52	29-Apr-14	0%	0%	52	03-Jul-14	11-Feb-14	12-Apr-14	-62	0																				
MBBE0018	Precast Segment Mould Design (Viaduct E5, E6, E7 & E8)	42	15-Oct-13 A	30%	30%	29	29-Apr-14	16-May-14	20-Jun-14	43	0																				
MBBE0020	Precast Segment Mould Fabrication & Erection (Viaduct E5, E6, E7 & E8)	52	29-Apr-14	0%	0%	52	03-Jul-14	21-Jun-14	21-Aug-14	43	65																				
MBBE0024	Precast Segment Mould Design (Viaduct E2)	42	15-Oct-13 A	30%	30%	29	29-Apr-14	22-Jul-14	25-Aug-14	97	0																				
MBBE0026	Precast Segment Mould Fabrication & Erection (Viaduct E2)	52	29-Apr-14	0%	0%	52	03-Jul-14	25-Aug-14	28-Oct-14	97	48																				
MBBE0030	Precast Segment Mould Design (Viaduct E1)	42	30-May-14	0%	0%	42	19-Jul-14	05-Jul-14	22-Aug-14	29	0																				
MBBE0036	Precast Segment Mould Design (Viaduct D)	42	30-May-14	0%	0%	42	19-Jul-14	30-Aug-14	21-Oct-14	77	0																				
<b>Viaduct B</b>																															
<b>Precast Pile Caps</b>																															
MBBC0120	B: Commence Pile Cap Shell Casting on Approval of DDA	0	12-May-14	0%	0%	0		27-Apr-14		-15	0																				
<b>General</b>																															
<b>H-Piles</b>																															
PP7390	Procurement of Viaduct D Socketted H-Piles	70	21-Mar-14	0%	0%	70	18-Jun-14	17-May-14	09-Aug-14	44	24																				
<b>Reinforcement</b>																															
<b>Bored Piles</b>																															
PP7020	Rebar - Cut, Bend & Fabricate Pile Cage for Viaduct B Piles	24	14-Jan-14 A	100%	100%	0	20-Mar-14 A																								
PP7100	Rebar - Cut, Bend & Fabricate Pile Cage for Viaduct E5 & E6 Piles	145	03-Jun-14	0%	0%	145	24-Nov-14	24-Jun-14	13-Dec-14	18	62																				
PP7170	Rebar - Cut, Bend & Fabricate Pile Cage for Viaduct E7 & E8 Piles	60	03-Jun-14	0%	0%	60	13-Aug-14	25-Apr-14	09-Jul-14	-30	62																				
PP7240	Rebar - Cut, Bend & Fabricate Pile Cage for Viaduct E2 Piles	106	21-Mar-14	0%	0%	106	31-Jul-14	17-Mar-14	26-Jul-14	-4	10																				
PP7310	Rebar - Cut, Bend & Fabricate Pile Cage for Viaduct E1 Piles	36	14-Feb-14 A	85%	85%	5	27-Mar-14	28-Jul-14	02-Aug-14	102	43																				
PP7380	Rebar - Cut, Bend & Fabricate Pile Cage for Viaduct D Piles	25	21-Mar-14	0%	0%	25	23-Apr-14	17-May-14	16-Jun-14	43	23																				
PP7460	Rebar - Cut, Bend & Fabricate Pile Cage for Viaduct C Piles	46	29-May-14	0%	0%	46	24-Jul-14	22-Aug-14	18-Oct-14	71	0																				
<b>Marine Pile Caps</b>																															
PP7040	Rebar - Cut, Bend & Fabricate for Viaduct B Marine Pile Caps	30	15-Feb-14 A	96%	96.67%	1	21-Mar-14	24-Jul-14	25-Jul-14	99	0																				

<ul style="list-style-type: none"> <li><span style="color: blue;">■</span> Actual Work</li> <li><span style="color: green;">■</span> Planned Bar</li> <li><span style="color: red;">■</span> Critical Bar</li> <li><span style="color: black;">◆</span> Milestone</li> </ul>	Project ID: J3518DWPPrD-U05 Layout: J3518-DWP-3MRP submission Filter: TASK filters: 3-Month Lookahead, No Level of Effort, TCSS Design Excluded.	<b>Tuen Mun - Chek Lap Kok Link - Southern Connection</b> <b>3-Month Rolling Programme (Page 10 of 18 Pages)</b> <b>(Progress as of 21-Mar-14)</b>	Date 21-Mar-14	Revision	Checked HW	Approved	<b>DWG. No.:</b>  <b>J3518/GCL/PGM/3MRP-M10</b>
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Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Physical % Complete	Duration % Complete	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Free Float	2014														
												March			April			May			June					
												24	03	10	17	24	31	07	14	21	28	05	12	19	26	02
PP7110	Rebar - Cut, Bend & Fabricate for Viaduct E5 & E6 Pile Caps	204	08-Apr-14	0%	0%	204	12-Dec-14	25-Jul-14	30-Mar-15	86	0															
PP7250	Rebar - Cut, Bend & Fabricate for Viaduct E2 Pile Caps	154	08-Apr-14	0%	0%	154	15-Oct-14	13-Jun-14	15-Dec-14	52	20															
PP7400	Rebar - Cut, Bend & Fabricate for Viaduct D Marine Pile Caps	39	02-May-14	0%	0%	39	18-Jun-14	07-May-15	23-Jun-15	300	129															
<b>Marine Piers - Viaduct E</b>																										
PP7130	Rebar - Cut, Bend & Fabricate for Viaduct E5 & E6 Piers	120	30-May-14	0%	0%	120	22-Oct-14	11-Sep-14	03-Feb-15	86	34															
<b>Land Pile Caps</b>																										
PP7752	Rebar - Cut, Bend & Fabricate for Viaduct B Land Pile Caps	22	21-Mar-14	0%	0%	22	16-Apr-14	18-Jun-14	14-Jul-14	69	0															
PP7754	Rebar - Cut, Bend & Fabricate for Viaduct D Land Pile Caps	24	31-May-14	0%	0%	24	28-Jun-14	30-Aug-14	27-Sep-14	76	33															
<b>Land / Marine Piers - Viaduct A, B, C, D &amp; F</b>																										
PP7060	Bending of Rebar for Viaduct B Piers	64	17-Apr-14	0%	0%	64	08-Jul-14	15-Jul-14	27-Sep-14	69	26															
<b>In-Situ Formworks / Falseworks</b>																										
PP7140	Preparation & Assembly of Formwork for Viaduct E5 & E6 Piers	90	12-May-14	0%	0%	90	26-Aug-14	03-Nov-14	23-Feb-15	146	230															
PP7280	Preparation & Assembly of Formwork for Viaduct E2 Piers	90	12-May-14	0%	0%	90	26-Aug-14	19-Jul-14	04-Nov-14	57	37															
PPPF02	Design & Fabrication of Falsework / Formwork & Delivery	120	20-Feb-14 A	40%	20.83%	95	18-Jul-14	21-Mar-14	19-Jul-14	0	0															
<b>Pre-cast Pile Caps Shells</b>																										
PP7050	Production of Viaduct B Marine Precast Pile Cap Shells	60	12-May-14	0%	0%	60	23-Jul-14	26-Apr-14	10-Jul-14	-11	0															
PP7190	Production of Viaduct E7 & E8 Marine Precast Pile Cap Shells	140	10-Apr-14	0%	0%	140	30-Sep-14	24-Jul-14	09-Jan-15	83	0															
PP7260	Production of Viaduct E2 Marine Precast Pile Cap Shells	70	10-Apr-14	0%	0%	70	09-Jul-14	30-May-14	22-Aug-14	39	0															
<b>Bearings</b>																										
PPBRB1	Design & Approval of Bearings Viaduct B	90	11-Feb-14 A	75%	38.89%	55	14-May-14	15-Feb-14	11-Apr-14	-34	0															
PPBRB1-1	Design & Approval of Bearings Viaduct E5 & E6, E7 & E8	90	11-Feb-14 A	75%	38.89%	55	14-May-14	16-Nov-13	10-Jan-14	-124	0															
PPBRB2	Fabrication of Bearing & Delivery Viaduct B	166	15-May-14	0%	0%	166	27-Oct-14	11-Apr-14	24-Sep-14	-34	0															
PPBRB2-1	Fabrication of Bearing & Delivery Viaduct E5 & E6, E7 & E8	166	15-May-14	0%	0%	166	27-Oct-14	10-Jan-14	25-Jun-14	-124	0															
PPBRD1-1	Design & Approval of Bearings Viaduct D	90	21-Feb-14 A	25%	25%	68	27-May-14	31-Jul-14	06-Oct-14	133	80															
PPBRE1-1	Design & Approval of Bearings Viaduct E1	90	11-Feb-14 A	25%	25%	68	27-May-14	31-Aug-14	06-Nov-14	164	23															
PPBRE2-1	Design & Approval of Bearings Viaduct E2	90	21-Mar-14	0%	0%	90	18-Jun-14	09-Aug-14	06-Nov-14	141	0															
PPBRE2-2	Fabrication of Bearing & Delivery Viaduct E1 & E2	155	19-Jun-14	0%	0%	155	20-Nov-14	07-Nov-14	10-Apr-15	141	0															
<b>Other Sub-Contract Procurement</b>																										
<b>Structural Health Monitoring System (SHMS)</b>																										
PP7770	Procure SHMS Sub-Contractor	42	10-Dec-13 A	70%	70%	13	04-Apr-14	21-Mar-14	04-Apr-14	0	0															
PP7772	SHMS - Prepare & Submit Preliminary System Proposal	30	04-Apr-14	0%	0%	30	16-May-14	07-Apr-14	16-May-14	0	0															
PP7774	SHMS - So approval of Preliminary System Proposal	30	16-May-14	0%	0%	30	21-Jun-14	16-Jun-14	21-Jul-14	24	18															
PP7776	SHMS - Prepare & Submit Final System Proposal	48	16-May-14	0%	0%	48	14-Jul-14	24-May-14	21-Jul-14	6	0															
PP7780	SHMS - Prepare Civil Work Provision	90	16-May-14	0%	0%	90	01-Sep-14	17-May-14	01-Sep-14	0	0															
PP7782	SHMS - Submit Precast Pile Cap Shell SHMS details for E5-E6-E7-E8	0	14-Jun-14	0%	0%	0		02-Aug-14		41	67															
<b>Site Preparation / Mobilisations</b>																										
<b>Temp Traffic Mgt Submission &amp; Approval</b>																										
TTM00280	Earliest Implementation of TTM after TMLG Meeting No. 6	0	21-Feb-14 A	100%	100%	0																				
TTM00290	Send TTMs to SO & Govt Depts for TMLG Meeting No. 7	0		100%	100%	0	06-Mar-14 A																			
TTM00300	TMLG Meeting No. 7	0		100%	100%	0	11-Mar-14 A																			
TTM00310	Earliest Implementation of TTM after TMLG Meeting No. 7	0	25-Mar-14	0%	0%	0		18-Jun-14		61	20															
TTM00320	Send TTMs to SO & Govt Depts for TMLG Meeting No. 8	0		0%	0%	0	24-Mar-14		26-Mar-14	1	0															
TTM00330	TMLG Meeting No. 8	0		0%	0%	0	07-Apr-14*		09-Apr-14	1	0															
TTM00340	Earliest Implementation of TTM after TMLG Meeting No. 8	0	22-Apr-14	0%	0%	0		18-Jun-14		41	20															
TTM00350	Send TTMs to SO & Govt Depts for TMLG Meeting No. 9	0		0%	0%	0	21-Apr-14		23-Apr-14	1	0															
TTM00360	TMLG Meeting No. 9	0		0%	0%	0	05-May-14*		07-May-14	1	0															
TTM00370	Earliest Implementation of TTM after TMLG Meeting No. 9	0	20-May-14	0%	0%	0		18-Jun-14		21	23															

█ Actual Work  
█ Planned Bar  
█ Critical Bar  
◆ Milestone

Project ID: J3518DWPPrD-U05  
 Layout: J3518-DWP-3MRP submission  
 Filter: TASK filters: 3-Month Lookahead, No Level of Effort, TCSS Design Excluded.

**Tuen Mun - Chek Lap Kok Link - Southern Connection**  
**3-Month Rolling Programme (Page 11 of 18 Pages)**  
**(Progress as of 21-Mar-14)**

Date	Revision	Checked	Approved
21-Mar-14		HW	

**DWG. No.:**  
**J3518/GCL/PGM/3MRP-M10**





Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Physical % Complete	Duration % Complete	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Free Float	2014														
												March			April			May			June					
												24	03	10	17	24	31	07	14	21	28	05	12	19	26	02
<b>Pier E2 (E1b1-2-3-4)</b>																										
GFXX026-1	E02 (E1b1/2) - Inst.Temp.Working Platform	18	10-Jun-14	0%	0%	18	02-Jul-14	26-Jun-14	18-Jul-14	15	0															
<b>Viaduct E2</b>																										
<b>Viaduct E2 - Marine Foundation</b>																										
<b>Milestones</b>																										
GFXX034	E2 - ARUP issues Pile Spacing & Diameter for Temporary Platform Design	0	21-Mar-14	0%	0%	0		12-Mar-14		-7	0															
GFXX037-1	E03 (E2a) - Start date for piling (On DDA & After Pre-Drill)	0	20-Jun-14	0%	0%	0		15-Apr-14		-51	0															
GFXX042-1	E04 (E2b) - Start date for piling (On DDA & After Pre-Drill)	0	04-Jun-14	0%	0%	0		17-Apr-14		-35	0															
GFXX047-1	E05 (E2c) - Start date for piling (On DDA & After Pre-Drill)	0	06-Jun-14	0%	0%	0		05-Jan-15		176	208															
GFXX067-1	E09 (E2g) - Start date for piling (On DDA & After Pre-Drill)	0	02-May-14	0%	0%	0		27-Dec-14		198	185															
GFXX072-1	E10 (E2h) - Start date for piling (On DDA & After Pre-Drill)	0	09-Jun-14	0%	0%	0		21-Jun-14		11	0															
<b>Pier E3 (E2a)</b>																										
GFXX035	E03 (E2a) - Inst.Temp.Working Platform	26	17-Feb-14 A	84%	84%	4	26-Mar-14	10-Mar-14	14-Mar-14	-9	42															
GFXX036	E03 (E2a) - Predrilling (6 nos)	26	20-May-14	0%	0%	26	20-Jun-14	14-Mar-14	15-Apr-14	-51	0															
GFXX037	E03 (E2a) - Bored Piles (2.00m dia. x 6 nos)	105	20-Jun-14	0%	0%	105	25-Oct-14	15-Apr-14	23-Aug-14	-51	0															
<b>Pier E4 (E2b)</b>																										
GFXX040	E04 (E2b) - Inst.Temp.Working Platform	18	21-Mar-14	0%	0%	18	11-Apr-14	12-Mar-14	02-Apr-14	-7	0															
GFXX041	E04 (E2b) - Predrilling (4 nos)	12	20-May-14	0%	0%	12	04-Jun-14	02-Apr-14	17-Apr-14	-35	0															
GFXX042	E04 (E2b) - Bored Piles (2.20m dia. x 4 nos)	85	04-Jun-14	0%	0%	85	13-Sep-14	17-Apr-14	02-Aug-14	-35	0															
<b>Pier E5 (E2c)</b>																										
GFXX046	E05 (E2c) - Predrilling (4 nos)	21	12-May-14	0%	0%	21	05-Jun-14	10-Jun-14	05-Jul-14	25	0															
<b>Pier E6 (E2d)</b>																										
GFXX050	E06 (E2d) - Inst.Temp.Working Platform	16	21-Mar-14	0%	0%	16	09-Apr-14	16-Jun-14	05-Jul-14	68	43															
GFXX051	E06 (E2d) - Predrilling (4 nos)	28	06-Jun-14	0%	0%	28	09-Jul-14	05-Jul-14	07-Aug-14	25	0															
<b>Pier E7 (E2e)</b>																										
GFXX055	E07 (E2e) - Inst.Temp.Working Platform	24	06-Jun-14	0%	0%	24	04-Jul-14	05-Jul-14	02-Aug-14	25	0															
<b>Pier E8 (E2f)</b>																										
GFXX060	E08 (E2f) - Inst.Temp.Working Platform	18	20-Jun-14	0%	0%	18	11-Jul-14	19-Jul-14	09-Aug-14	25	0															
<b>Pier E9 (E2g)</b>																										
GFXX066	E09 (E2g) - Predrilling (6 nos)	18	12-Mar-14 A	33%	33%	12	04-Apr-14	11-Dec-14	27-Dec-14	217	19															
<b>Pier E10 (E2h)</b>																										
GFXX070	E10 (E2h) - Inst.Temp.Working Platform	18	15-Apr-14	0%	0%	18	10-May-14	12-May-14	03-Jun-14	19	0															
GFXX071	E10 (E2h) - Predrilling (8 nos)	16	20-May-14	0%	0%	16	09-Jun-14	03-Jun-14	21-Jun-14	11	0															
GFXX072	E10 (E2h) - Bored Piles (2.20m dia. x 6 nr)	154	09-Jun-14	0%	0%	154	10-Dec-14	21-Jun-14	23-Dec-14	11	0															
<b>Viaduct E5, E6, E7 &amp; E8</b>																										
<b>E5 to E8 Foundation Works</b>																										
<b>Viaduct E5 to E8 - Marine Foundation</b>																										
<b>Milestones</b>																										
GFXX081	E5/E6/E7/E8 - ARUP issues Pile Spacing & Diameter for Temporary Platform Desig	0	21-Mar-14	0%	0%	0		05-Mar-14		-14	0															
<b>Pier E11 (E5E6a/E7E8a)</b>																										
GFXX082	E11 (E5E6a/E7E8a) - Inst.Temp.Working Platform	18	10-Mar-14 A	62%	62%	7	28-Mar-14	05-Mar-14	12-Mar-14	-14	0															
GFXX083	E11 (E5E6a/E7E8a) - Predrilling (7 nos)	22	28-Mar-14	0%	0%	22	28-Apr-14	27-Mar-14	26-Apr-14	-1	89															
<b>Pier E12 (E5b/E6b + E7b/E8b + Dolphin E5b/E8b)</b>																										
GFXX087	E12 (E5b/E6b, E7b/E8b, Dolphin E5b & E8b) - Inst.Temp.Working Platform	36	13-Jan-14 A	100%	100%	0	20-Mar-14 A																			
GFXX088-1	E12 (E5b/E6b/E7b/E8b) - Predrilling (14 nos)	20	20-May-14	0%	0%	20	13-Jun-14	30-May-14	23-Jun-14	8	52															
GFXX088-2	E12 (E5b Dolphin) - Predrilling (3 nos)	14	21-Mar-14	0%	0%	14	07-Apr-14	25-Apr-14	13-May-14	26	0															
GFXX088-3	E12 (E5b Dolphin) - Predrilling (3 nos)	14	08-Apr-14	0%	0%	14	26-Apr-14	14-May-14	29-May-14	26	18															

■ Actual Work  
■ Planned Bar  
■ Critical Bar  
◆ ◆ Milestone

Project ID: J3518DWPPrD-U05  
 Layout: J3518-DWP-3MRP submission  
 Filter: TASK filters: 3-Month Lookahead, No Level of Effort, TCSS Design Excluded.

**Tuen Mun - Chek Lap Kok Link - Southern Connection**  
**3-Month Rolling Programme (Page 13 of 18 Pages)**  
**(Progress as of 21-Mar-14)**

Date	Revision	Checked	Approved
21-Mar-14		HW	

**DWG. No.:**  
**J3518/GCL/PGM/3MRP-M10**

Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Physical % Complete	Duration % Complete	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Free Float	2014															
												March				April				May				June			
												24	03	10	17	24	31	07	14	21	28	05	12	19	26	02	09
<b>Pier E13</b>																											
<b>E13 (E5cE6c)</b>																											
GFXX093	E13B (E5c/E6c, Dolphin E5c) - Inst.Temp.Working Platform	28	21-Mar-14	0%	0%	28	26-Apr-14	05-Mar-14	07-Apr-14	-14	0																
GFXX094	E13B (E5c/E6c Dolphin E5c) - Predrilling (11 nos)	14	28-Apr-14	0%	0%	14	15-May-14	08-Apr-14	26-Apr-14	-14	76																
<b>Approach from Lantau</b>																											
<b>Viaduct A</b>																											
<b>Viaduct A Foundation Works</b>																											
<b>Viaduct A - Marine Foundation</b>																											
<b>Pier A1 (A2e)</b>																											
GFXX142	A01 (A2e) - Inst.Temp.Working Platform	15	23-Apr-14	0%	0%	15	12-May-14	13-Mar-15	31-Mar-15	266	0																
GFXX143	A01 (A2e) - Pre-drilling (3 nos)	15	13-May-14	0%	0%	15	29-May-14	31-Mar-15	22-Apr-15	266	0																
GFXX144	A01 (A2e) - Bored Piles (1.80m dia. x 3 nos)	88	30-May-14	0%	0%	88	12-Sep-14	22-Apr-15	07-Aug-15	266	0																
<b>Viaduct A - Land Foundation - North Lantau</b>																											
<b>Preliminary Works for Land Piling</b>																											
<b>Milestones</b>																											
ZA10010	MTR approval of protection measures	0		0%	0%	0	21-Mar-14		11-Dec-14	216	82																
<b>Socketted H-Pile Installation (38nos.; 1no. Rig)</b>																											
<b>Pier A11 (A1a) (Workfront no. Awf1)</b>																											
ZA20020	A9 (A1c) to Abutment A - Approval of TTMS	0		0%	0%	0	20-Jun-14		18-Jun-14	-2	0																
ZA20030	A9 (A1c) to Abutment A - Implement TTMS along north side of NLH E/B	2	20-Jun-14	0%	0%	2	21-Jun-14	18-Jun-14	20-Jun-14	-2	0																
<b>Viaduct B</b>																											
<b>Viaduct B Foundation Works</b>																											
<b>Viaduct B - Marine Foundation</b>																											
<b>Milestones</b>																											
GFXX152-1	B07 (B2f) - Fnds start date for piling	0	05-Jun-14	0%	0%	0		10-Apr-14		-42	0																
GFXX157-1	B06 (B3a) - Fnds start date for piling	0	19-May-14	0%	0%	0		11-Apr-14		-27	0																
GFXX162-1	B05 (B3b) - Fnds start date for piling	0	23-Apr-14	0%	0%	0		10-Apr-14		-8	0																
GFXX167-1	B04 (B3c) - Fnds start date for piling	0	14-Apr-14	0%	0%	0		26-Apr-14		9	0																
GFXX170-1	B04 (B3c) - Completion of piling works	0		0%	0%	0	20-Jun-14		30-Jun-14	9	0																
GFXX172-1	B03 (B3d) - Fnds start date for piling	0	07-Apr-14	0%	0%	0		15-Feb-14		-42	0																
GFXX177-1	B02 (B3e) - Fnds start date for piling	0	10-Mar-14 A	100%	100%	0																					
GFXX180-1	B02 (B3e) - Completion of piling works	0		0%	0%	0	26-May-14		11-Jul-14	38	0																
GFXX182-1	B01 (B3f) - Fnds start date for piling	0	28-Feb-14 A	100%	100%	0																					
GFXX185-1	B01 (B3f) - Completion of piling works	0		0%	0%	0	14-May-14		04-Jun-14	17	0																
<b>Pier B1 (B3f)</b>																											
GFXX182	B01 (B3f) - Pre-drilling (3 nos)	10	18-Feb-14 A	100%	100%	0	27-Feb-14 A																				
GFXX183	B01 (B3f) - Bored Piles (1.80m dia. x 3 nos)	45	28-Feb-14 A	80%	46.67%	24	22-Apr-14	11-Apr-14	15-May-14	17	0																
GFXX184	B01 (B3f) - Sonic & Interface Coring	12	23-Apr-14	0%	0%	12	08-May-14	15-May-14	29-May-14	17	0																
GFXX185	B01 (B3f) - Demob from platform	4	09-May-14	0%	0%	4	13-May-14	29-May-14	04-Jun-14	17	0																
<b>Pier B2 (B3e)</b>																											
GFXX176	B02 (B3e) - Inst.Temp.Working Platform	10	14-Feb-14 A	100%	100%	0	26-Feb-14 A																				
GFXX177	B02 (B3e) - Predrilling (2 nos)	8	04-Mar-14 A	100%	100%	0	07-Mar-14 A																				
GFXX178	B02 (B3e) - Bored Piles (2.20m dia. x 2 nos)	45	10-Mar-14 A	32%	24.44%	34	05-May-14	01-Mar-14	11-Apr-14	-17	0																
GFXX179	B02 (B3e) - Sonic & Interface Coring	12	07-May-14	0%	0%	12	20-May-14	21-Jun-14	07-Jul-14	38	0																
GFXX180	B02 (B3e) - Demob from platform	4	21-May-14	0%	0%	4	24-May-14	07-Jul-14	11-Jul-14	38	0																
<b>Pier B3 (B3d)</b>																											
GFXX171	B03 (B3d) - Inst.Temp.Working Platform	10	14-Mar-14 A	50%	50%	5	26-Mar-14	28-Jan-14	06-Feb-14	-42	0																

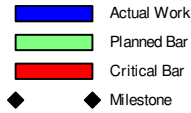
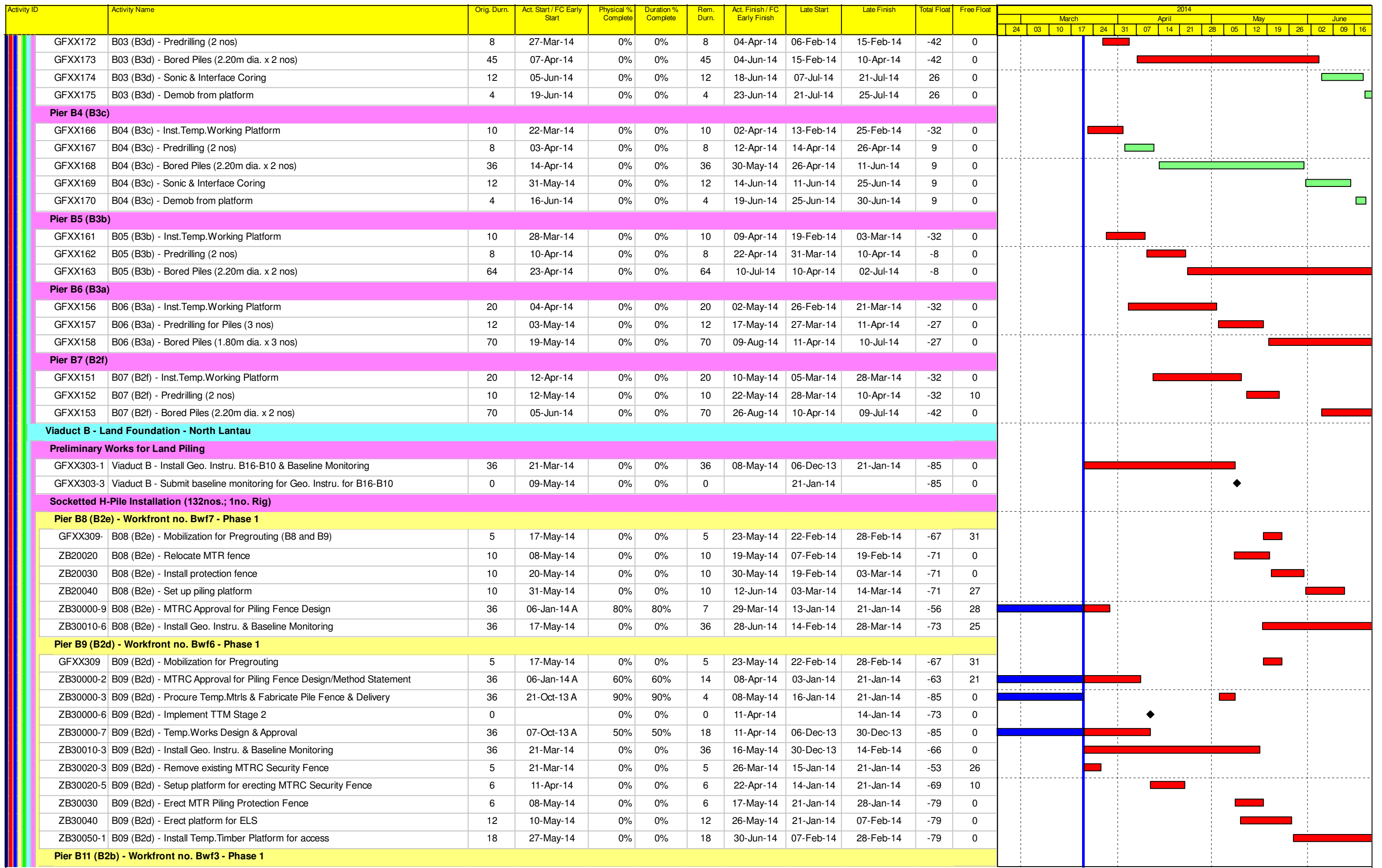
Actual Work  
 Planned Bar  
 Critical Bar  
 Milestone

Project ID: J3518DWPPrD-U05  
 Layout: J3518-DWP-3MRP submission  
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**Tuen Mun - Chek Lap Kok Link - Southern Connection**  
**3-Month Rolling Programme (Page 14 of 18 Pages)**  
**(Progress as of 21-Mar-14)**

Date	Revision	Checked	Approved
21-Mar-14		HW	

**DWG. No.:**  
**J3518/GCL/PGM/3MRP-M10**



Project ID: J3518DWPPrD-U05  
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Filter: TASK filters: 3-Month Lookahead, No Level of Effort, TCSS Design Excluded.

**Tuen Mun - Chek Lap Kok Link - Southern Connection**  
**3-Month Rolling Programme (Page 15 of 18 Pages)**  
**(Progress as of 21-Mar-14)**

Date	Revision	Checked	Approved
21-Mar-14		HW	

**DWG. No.:**  
**J3518/GCL/PGM/3MRP-M10**







Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Physical % Complete	Duration % Complete	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Free Float	2014															
												March				April				May				June			
												24	03	10	17	24	31	07	14	21	28	05	12	19	26	02	09
RP00010	Apply for relocation of ESS affected by CTR re-alignment adj. to Viaduct B	12	16-May-14	0%	0%	12	30-May-14	15-May-14	28-May-14	-2	0																
RP00020	Construct new ESSA SubStn. adjacent to Viaduct B	60	30-May-14	0%	0%	60	11-Aug-14	29-May-14	08-Aug-14	-2	0																
<b>Viaduct B Slope Works</b>																											
SWVB0010	Setup TTM for slopework for Slope 9SE-B/C8, B/C9, B/F9	2	21-Mar-14	0%	0%	2	22-Mar-14	24-Jan-14	25-Jan-14	-46	0																
SWVB0020	Slope 9SE-B/C8, B/C9, B/F9 - Erect safety fence on CTR	24	24-Mar-14	0%	0%	24	24-Apr-14	27-Jan-14	25-Feb-14	-46	0																
SWVB0030-1	Slope 9SE-B/C8 - Form haul road	30	25-Apr-14	0%	0%	30	31-May-14	26-Feb-14	01-Apr-14	-46	0																
SWVB0030-2	Slope 9SE-B/C9 - Form haul road	30	25-Apr-14	0%	0%	30	31-May-14	26-Feb-14	01-Apr-14	-46	0																
SWVB0030-3	Slope 9SE-B/F9 - Form haul road	30	25-Apr-14	0%	0%	30	31-May-14	26-Feb-14	01-Apr-14	-46	0																
<b>Slope 9SE-B/C9</b>																											
<b>Zone A</b>																											
SWVB1010	9SE-B/C9 Zone A - Form access track over crest of slope	6	25-Apr-14	0%	0%	6	02-May-14	27-Feb-14	05-Mar-14	-45	0																
SWVB1020	9SE-B/C9 Zone A - Excav. to +25.00	2	03-May-14	0%	0%	2	05-May-14	06-Mar-14	07-Mar-14	-45	0																
SWVB1030	9SE-B/C9 Zone A - Soil nail pull out test	6	07-May-14	0%	0%	6	13-May-14	08-Mar-14	14-Mar-14	-45	0																
SWVB1040	9SE-B/C9 Zone A - Soil nail 18 nr. @ +26.5	10	14-May-14	0%	0%	10	24-May-14	15-Mar-14	26-Mar-14	-45	0																
SWVB1050	9SE-B/C9 Zone A - Excav. to +23.00	3	26-May-14	0%	0%	3	28-May-14	27-Mar-14	29-Mar-14	-45	0																
SWVB1060	9SE-B/C9 Zone A - Soil nail 24 nr. @ +24.5	11	29-May-14	0%	0%	11	11-Jun-14	31-Mar-14	12-Apr-14	-45	0																
SWVB1070	9SE-B/C9 Zone A - Excav. to +22.00	3	12-Jun-14	0%	0%	3	14-Jun-14	14-Apr-14	16-Apr-14	-45	0																
SWVB1080	9SE-B/C9 Zone A - Raking Drain 11 nr @ +23.5	4	16-Jun-14	0%	0%	4	19-Jun-14	17-Apr-14	24-Apr-14	-45	0																
SWVB1090	9SE-B/C9 Zone A - Excav. to +21.00	5	20-Jun-14	0%	0%	5	25-Jun-14	25-Apr-14	30-Apr-14	-45	0																
<b>Slope 9SE-B/C8</b>																											
SWVB2010	9SE-B/C8 - Form access track over crest of slope	2	25-Apr-14	0%	0%	2	26-Apr-14	22-Jul-14	23-Jul-14	71	0																
SWVB2020	9SE-B/C8 - Soil nail pull out test	3	28-Apr-14	0%	0%	3	30-Apr-14	24-Jul-14	26-Jul-14	71	0																
SWVB2030	9SE-B/C8 - Soil nail 39 nr. @ +21.0	10	02-May-14	0%	0%	10	14-May-14	28-Jul-14	07-Aug-14	71	0																
SWVB2040	9SE-B/C8 - Excav. to +18.50	4	15-May-14	0%	0%	4	19-May-14	08-Aug-14	12-Aug-14	71	0																
SWVB2050	9SE-B/C8 - Soil nail 44 nr. @ +19.0	11	20-May-14	0%	0%	11	31-May-14	13-Aug-14	25-Aug-14	71	0																
SWVB2060	9SE-B/C8 - Excav. to +16.50	5	03-Jun-14	0%	0%	5	07-Jun-14	26-Aug-14	30-Aug-14	71	0																
SWVB2070	9SE-B/C8 - Soil nail 53 nr. @ +17.0	12	09-Jun-14	0%	0%	12	21-Jun-14	01-Sep-14	15-Sep-14	71	26																
<b>Re-alignment of Cheung Tung Road adjacent to Viaduct C</b>																											
RP10010	Apply for relocation of ESS near Viaduct C	12	13-May-14	0%	0%	12	27-May-14	04-Jun-14	17-Jun-14	18	0																
RP10020	Construct new ESS-C Sub.Stn. adjacent to Viaduct C	60	27-May-14	0%	0%	60	07-Aug-14	18-Jun-14	27-Aug-14	18	0																
<b>Viaduct C Slope Works</b>																											
<b>Slope 10NW-C/C22</b>																											
SWVC1000	10NW-C/C22 - Slope works	18	16-Jun-14	0%	0%	18	08-Jul-14	04-Sep-14	25-Sep-14	68	0																

<ul style="list-style-type: none"> <li><span style="color: blue;">■</span> Actual Work</li> <li><span style="color: green;">■</span> Planned Bar</li> <li><span style="color: red;">■</span> Critical Bar</li> <li>◆ Milestone</li> </ul>	Project ID: J3518DWP-3MRP-U05 Layout: J3518-DWP-3MRP submission Filter: TASK filters: 3-Month Lookahead, No Level of Effort, TCSS Design Excluded.	<b>Tuen Mun - Chek Lap Kok Link - Southern Connection</b> <b>3-Month Rolling Programme (Page 18 of 18 Pages)</b> <b>(Progress as of 21-Mar-14)</b>	Date	Revision	Checked	Approved	<b>DWG. No.:</b>  <b>J3518/GCL/PGM/3MRP-M10</b>
			21-Mar-14		HW		