

Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Duration % Complete	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Free Float	Physical % Complete	2016																							
												March				April				May				June											
												22	29	07	14	21	28	04	11	18	25	02	09	16	23	30	06	13	20						
HY/2012/07 - TM-CLK Link-SC [DWP rF] - Status Update 21-03-2016																																			
Contract Key Dates																																			
Possession Dates / Access Period																																			
POS02-0	Portion A (Commencement of Works+499 days) original	0	21-Mar-16*	0%	0		03-Jun-15		-292	0	0%													◆											
POS02-1B	Portion A - Area 1B	0	21-Mar-16*	0%	0		14-Sep-15		-188	0	0%													◆											
POS02-3	Portion A - Area 3	0	21-Mar-16*	0%	0		03-Nov-15		-139	0	0%													◆											
POS02-6	Portion A - Area 6	0	21-Mar-16*	0%	0		03-Nov-15		-139	0	0%													◆											
POS03-0	Portion B (Commencement of Works+619 days) original	0	21-Mar-16*	0%	0		02-Oct-15		-171	0	0%													◆											
Section Completion Dates																																			
Vacate Works Area																																			
VAC05	Vacate Works Area WA5 (Zone 5C) (Commencement of Works+758 days)	0		0%	0	21-Mar-16*		31-Dec-15	-80	1228	0%													◆											
General Submissions																																			
General Requirements																																			
Temporary Works Design																																			
PR00130	Unloading Jetty at HKBCF - Working Platform design and approval	90	02-Jun-14 A	95%	5	29-Mar-16	24-Jul-15	29-Jul-15	-196	991	95%	[Gantt Bar]												◆											
Land Works																																			
PR00160	Propose/submit a performance review for piled fnds in accordance w/ ETW	101	26-May-14 A	100%	0	21-Mar-16	05-Apr-16	05-Apr-16	10	373	100%	[Gantt Bar]												◆											
Land GI Works																																			
PR02204	SQR Sampling & Testing and Approval	110	14-Aug-14 A	95%	6	30-Mar-16	02-Dec-14	08-Dec-14	-383	7	95%	[Gantt Bar]												◆											
PR03110	Trial Pits along Cheung Tung Road	20	21-Oct-13 A	95%	1	21-Mar-16	08-Dec-14	08-Dec-14	-378	11	95%	[Gantt Bar]												◆											
Design Submissions																																			
Detailed Design (v18.8 18-08-14)																																			
General Submissions																																			
ARDD0037-1	Preparation of Seismic Performance Report Viaduct A,B,C,D - AP12.01	50	21-Aug-15 A	80%	10	01-Apr-16	09-Dec-15	22-Dec-15	-73	0	80%	[Gantt Bar]												◆											
ARDD0037-2	IC/SO Approval of Seismic Performance Report Viaduct A,B,C,D - AP12.01	75	04-Apr-16	0%	75	15-Jul-16	23-Dec-15	05-Apr-16	-73	245	0%	[Gantt Bar]												◆											
ARDD0037-5	IC/SO Approval of Seismic Performance Report Viaduct E - AP12.02	75	21-Mar-16	0%	75	01-Jul-16	23-Dec-15	05-Apr-16	-63	255	0%	[Gantt Bar]												◆											
ARDD0037-7	Preparation of Seismic Performance Report Viaduct F - AP12.03	160	21-Aug-15 A	0%	160	28-Oct-16	13-May-15	22-Dec-15	-223	0	0%	[Gantt Bar]												◆											
ARDD0040-1	Preparation of Operation and Maintenance Manual - AP08.00	30	01-Sep-15 A	0%	30	29-Apr-16	11-Nov-15	22-Dec-15	-93	8	0%	[Gantt Bar]												◆											
ARDD0040-2	IC/SO Approval of Operation and Maintenance Manual - AP08.00	75	11-May-16	0%	75	24-Aug-16	23-Dec-15	05-Apr-16	-101	218	0%	[Gantt Bar]												◆											
ARDD0042-2	IC/SO Approval of O&M Facility Provisions DDA - BP11.01	75	14-Jan-15 A	50%	38	11-May-16	30-Oct-15	22-Dec-15	-101	0	50%	[Gantt Bar]												◆											
Viaduct A																																			
Viaduct Design																																			
ARDD0435-3	Viaduct A - Coordination and Further Issue of Construction Method and Ter	60	01-Jun-15 A	50%	30	29-Apr-16	17-Mar-15	27-Apr-15	-264	18	50%	[Gantt Bar]												◆											
ARDD0435-4	Viaduct A - Preparation of Draft DDA Working Drawing Set	60	01-Jun-15 A	20%	48	25-May-16	19-Feb-15	27-Apr-15	-282	0	20%	[Gantt Bar]												◆											
ARDD0435-6	Viaduct A - Preparation and Coordination of Working Drawing Set	10	26-May-16	0%	10	08-Jun-16	28-Apr-15	11-May-15	-282	0	0%	[Gantt Bar]												◆											
ARDD0435-8	Viaduct A - IC/SO Consent of Supplemental Working Drawings Viaduct A	10	09-Jun-16	0%	10	22-Jun-16	30-Jun-15	13-Jul-15	-247	0	0%	[Gantt Bar]												◆											
Viaduct F1 & F3																																			
Viaduct Design																																			
ARDD0486-2	Viaduct F1 & F3 - Coordination and Further Issue of Construction Method :	60	02-Mar-15 A	10%	54	02-Jun-16	22-Jun-15	03-Sep-15	-195	0	10%	[Gantt Bar]												◆											
ARDD0486-3	Viaduct F1 & F3 - Preparation of Draft Working Drawing Set	60	02-Mar-15 A	10%	54	02-Jun-16	22-Jun-15	03-Sep-15	-195	0	10%	[Gantt Bar]												◆											
ARDD0486-5	Viaduct F1 & F3 - Preparation and Coordination of DDA/Working Drawing	10	03-Jun-16	0%	10	16-Jun-16	04-Sep-15	17-Sep-15	-195	0	0%	[Gantt Bar]												◆											
ARDD0486-7	Viaduct F1 & F3 - IC/SO Consent of Supplemental Working Drawings Viad	10	17-Jun-16	0%	10	30-Jun-16	18-Sep-15	01-Oct-15	-195	0	0%	[Gantt Bar]												◆											
Viaduct F2, F4 and F5																																			
Viaduct Design																																			
ARDD0530-2	Viaduct F2, F4 & F5 - GCL/FRE Issue of Construction Method/Temporary	0		0%	0	21-Mar-16		11-May-15	-224	0	0%	[Gantt Bar]												◆											
ARDD0530-3	Viaduct F2, F4 & F5 - Coordination and Further Issue of Construction Mett	60	21-Mar-16	0%	60	10-Jun-16	12-May-15	03-Aug-15	-224	0	0%	[Gantt Bar]												◆											
ARDD0530-4	Viaduct F2, F4 & F5 - Preparation of Draft Working Drawing Set	60	21-Mar-16	0%	60	10-Jun-16	12-May-15	03-Aug-15	-224	0	0%	[Gantt Bar]												◆											
ARDD0530-6	Viaduct F2, F4 & F5 - Preparation and Coordination of DDA/Working Draw	10	13-Jun-16	0%	10	24-Jun-16	04-Aug-15	17-Aug-15	-224	0	0%	[Gantt Bar]												◆											
ARDD0530-E	Viaduct F2, F4 & F5 - IC/SO Consent of Supplemental Drawings of Viaduc	10	21-Mar-16	0%	10	01-Apr-16	18-Sep-15	01-Oct-15	-131	60	0%	[Gantt Bar]												◆											
Associated Construction Milestones																																			
ARDD0552	Viaduct F2, F4 & F5 - DDA approval ready for Commencement of Pilecaps	0	21-Mar-16	0%	0		24-Jul-15		-241	151	0%	[Gantt Bar]												◆											
Parapet and Utility Trough																																			
ARDD0562-4	IC/SO Approval of DDA -DP30.01	75	31-Jul-14 A	90%	8	30-Mar-16	30-Nov-15	09-Dec-15	-80	0	100%	[Gantt Bar]												◆											
ARDD0562-5	IC/SO Approval of DDA -DP30.01	0		0%	0	30-Mar-16		09-Dec-15	-80	31	0%	[Gantt Bar]												◆											
ARDD0566	IC/SO Approval of DDA -DP31.01	75	24-Oct-14 A	80%	15	08-Apr-16	19-Nov-15	09-Dec-15	-87	0	80%	[Gantt Bar]												◆											
ARDD0566-1	IC/SO Approval of DDA -DP31.01	0		0%	0	08-Apr-16		09-Dec-15	-87	92	0%	[Gantt Bar]												◆											
Slopeworks for Viaduct B: 9SE- B/C8, B/C9, B/F9, B/F85+ 10SW-A/F52, A/F53																																			

■ Actual Work
■ Planned Bar
■ Critical Bar
◆ Milestone

Project ID: J3518DWP rE2-M34
 Layout: J3518-DWP-3MRP Submission - M34
 Filter: TASK filters: 3-Month Lookahead, No CC
 Milestones, No Level of Effort.

Tuen Mun - Chek Lap Kok Link - Southern Connection
3-Month Rolling Programme (Page 1 of 21 Pages)
(Progress as of 21-Mar-16)

Date	Revision	Checked	Approved
30-Jan-16		PKN	KWY
02-Mar-16		PKN	KWY
29-Mar-16		PKN	HF

DWG. No.:
J3518/GCL/PGM/3MRP-M34

Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Duration % Complete	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Free Float	Physical % Complete	2016																							
												March				April				May				June											
												22	29	07	14	21	28	04	11	18	25	02	09	16	23	30	06	13	20						
ARDD0580-5	Preparation of Slope A/F52 Submission - CP12.03	20	10-Feb-15 A	100%	0	21-Mar-16	31-Jul-19	31-Jul-19	878	878	100%																								
ARDD0580-6	IC/SO Approval of Slope - CP12.03	75	21-Sep-15 A	95%	4	24-Mar-16	07-Sep-15	10-Sep-15	-140	0	95%																								
Slopeworks for Viaduct D: 10NW -C/R4, C/F9, C/F10, C/F11, C/F17, C/F50																																			
ARDD0603	IC/SO Approval of Slope Combined AIP/DDA -CP14.01	75	16-Dec-14 A	95%	4	24-Mar-16	02-Jun-15	05-Jun-15	-209	0	95%																								
ARDD0603-1	IC/SO Approval of Slope Combined AIP/DDA -CP14.01	0		0%	0	24-Mar-16		05-Jun-15	-209	0	0%																								
ARDD0604-2	IC/SO Approval of Slope Combined AIP/DDA -CP14.02	75	18-May-15 A	75%	19	14-Apr-16	15-Sep-15	09-Oct-15	-134	0	75%																								
ARDD0604-3	IC/SO Approval of Revised Slope Combined AIP/DDA -CP14.02	0		0%	0	14-Apr-16		09-Oct-15	-134	75	0%																								
Waterworks, Drainage & Utility Diversions																																			
ARDD0629	IC/SO Approval of Waterworks, Drainage & Utility DDA - BP20.01	75	22-Jul-14 A	95%	4	24-Mar-16	19-Oct-15	22-Oct-15	-110	0	95%																								
ARDD0629-1	IC/SO Approval of Waterworks, Drainage & Utility DDA - BP20.01	0		0%	0	24-Mar-16		22-Oct-15	-110	0	0%																								
ARDD0629-2	Gov't Approval of Submissions for Waterworks, Drainage & Utility Diversior	75	02-Jan-14 A	95%	4	24-Mar-16	19-Oct-15	22-Oct-15	-110	0	95%																								
Viaduct Approach Ramp Retaining Walls																																			
Approach Ramp B																																			
ARDD0664	Approach B - IC/SO Approval of Approach Ramp B DDA -DP21.01	75	14-Oct-14 A	80%	15	08-Apr-16	09-Feb-16	29-Feb-16	-29	0	80%																								
ARDD0664-1	Approach B - IC/SO Approval of Approach Ramp B DDA -DP21.01	0		0%	0	08-Apr-16		29-Feb-16	-29	110	0%																								
Approach A																																			
ARDD0670	Approach A - IC/SO Approval of Approach Ramp A DDA - DP20.01	75	03-Oct-14 A	95%	4	24-Mar-16	24-Dec-15	29-Dec-15	-62	0	95%																								
ARDD0670-1	Approach A - IC/SO Approval of Approach Ramp A DDA - DP20.01	0		0%	0	24-Mar-16		29-Dec-15	-62	0	0%																								
Approach F																																			
ARDD0676	Approach F - IC/SO Approval of Approach Ramp F DDA -DP24.01	75	23-Dec-14 A	70%	23	20-Apr-16	20-Feb-15	24-Mar-15	-281	0	70%																								
ARDD0676-1	Approach F - IC/SO Approval of Approach Ramp F DDA -DP24.01	0		0%	0	20-Apr-16		30-Dec-15	-80	193	0%																								
Landscape																																			
ARDD0701	Water Supply Application to WSD	0		0%	0	21-Mar-16		05-Jan-16	-53	0	0%																								
ARDD0702	Gov't Approval of LVIA	40	21-Mar-16	0%	40	13-May-16	06-Jan-16	01-Mar-16	-53	143	0%																								
Segment Target Geometry And Erection Engineering																																			
Viaduct A																																			
ARDD0716	Viaduct A - Confirmation of Erection Sequence from Freyssinet	0		0%	0	21-Mar-16		31-Jul-19	878	878	0%																								
ARDD0717	Viaduct A - Erection Sequence Analysis	20	21-Jan-16 A	0%	20	15-Apr-16	03-Mar-15	30-Mar-15	-274	0	0%																								
ARDD0718	Viaduct A - Target Geometry Analysis	20	18-Apr-16	0%	20	13-May-16	31-Mar-15	27-Apr-15	-274	0	0%																								
ARDD0719	Viaduct A - Segment Geometry Schedules	10	16-May-16	0%	10	27-May-16	28-Apr-15	11-May-15	-274	8	0%																								
ARDD0719-1	Viaduct A - Issue of Pierhead Segments Bridge A1, A2	0		0%	0	08-Jun-16		13-Jul-15	-237	10	0%																								
ARDD0719-3	Viaduct A - Issue of Casting Data and Segment Catalogue Bridge A2 (Final	0		0%	0	08-Jun-16		13-Jul-15	-237	10	0%																								
ARDD0719-4	Viaduct A - Issue of Casting Data and Segment Catalogue Bridge A1 (Final	0		0%	0	08-Jun-16		11-May-15	-282	0	0%																								
ARDD0719-5	Viaduct A - Issue Erection Manual	40	09-Jun-16	0%	40	03-Aug-16	12-May-15	06-Jul-15	-282	0	0%																								
Viaduct C																																			
ARDD0724-5	Viaduct C - Issue Erection Manual	30	21-Dec-15 A	5%	29	28-Apr-16	02-Oct-15	11-Nov-15	-121	18	5%																								
Viaduct E5 and E6																																			
ARDD0734	Viaduct E5 & E6 - Segment Geometry Schedules	10	05-May-14 A	90%	1	21-Mar-16	18-Jun-15	18-Jun-15	-197	3	90%																								
TGP0570	Viaduct E5 & E6 - Issue of Optimised Casting Data and Segment Catalogue	40	30-Apr-15 A	90%	4	24-Mar-16	15-Jun-15	18-Jun-15	-200	0	90%																								
TGP0590	Viaduct E5 & E6 - Issue Erection Manual	10	25-Mar-16	0%	10	07-Apr-16	19-Jun-15	02-Jul-15	-200	40	0%																								
Viaduct E7 & E8																																			
ARDD0739	Viaduct E7 & E8 - Segment Geometry Schedules	10	05-May-14 A	90%	1	21-Mar-16	18-Jun-15	18-Jun-15	-197	0	90%																								
TGP0760	Viaduct E7 & E8 - Issue of Optimised Casting Data and Segment Catalogue	40	31-Jul-15 A	90%	4	24-Mar-16	02-Aug-16	05-Aug-16	96	283	90%																								
TGP0790	Viaduct E7 & E8 - Issue Erection Manual	10	22-Mar-16	0%	10	04-Apr-16	19-Jun-15	02-Jul-15	-197	43	0%																								
Viaduct E2																																			
TGP0290	Viaduct E2 - Issue of Erection Manual	10	21-Mar-16	0%	10	01-Apr-16	22-Apr-15	05-May-15	-238	28	0%																								
Viaduct F																																			
ARDD0751	Viaduct F - Confirmation of Erection Sequence from Freyssinet	0		0%	0	21-Mar-16		11-May-15	-224	0	0%																								
ARDD0752	Viaduct F - Erection Sequence Analysis	30	21-Mar-16	0%	30	29-Apr-16	12-May-15	22-Jun-15	-224	0	0%																								
ARDD0753	Viaduct F - Target Geometry Analysis	30	02-May-16	0%	30	10-Jun-16	23-Jun-15	03-Aug-15	-224	0	0%																								
ARDD0754	Viaduct F - Segment Geometry Schedules	10	13-Jun-16	0%	10	24-Jun-16	04-Aug-15	17-Aug-15	-224	0	0%																								
Major Procurement																																			
Marine Permanent Navigaion Aids																																			
PR65011	Design & Approvals for Marine Navigation Aids	150	23-Oct-13 A	90%	15	11-Apr-16	02-Sep-15	19-Sep-15	-162	0	90%																								
PR65012	Procure & Deliver Marine Navigation Aids	240	12-Apr-16	0%	240	27-Jan-17	21-Sep-15	15-Jul-16	-162	0	0%																								
Deck Segment Installation Equipment																																			
Lifting Frames																																			
Lifting Frames 3 & 4																																			
PR68017	Lifting Frame 3&4 Fabrication	85	29-Sep-14 A	67%	28	27-Apr-16	16-Mar-15	22-Apr-15	-299	0	67%																								

■ Actual Work
■ Planned Bar
■ Critical Bar
◆ Milestone

Project ID: J3518DWPRe2-M34
 Layout: J3518-DWP-3MRP Submission - M34
 Filter: TASK filters: 3-Month Lookahead, No CC
 Milestones, No Level of Effort.

Tuen Mun - Chek Lap Kok Link - Southern Connection
3-Month Rolling Programme (Page 2 of 21 Pages)
(Progress as of 21-Mar-16)

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30-Jan-16		PKN	KWY
02-Mar-16		PKN	KWY
29-Mar-16		PKN	HF

DWG. No.:
J3518/GCL/PGM/3MRP-M34

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												March				April				May				June												
												22	29	07	14	21	28	04	11	18	25	02	09	16	23	30	06	13	20							
PR68018	Lifting Frame 3&4 Delivery	30	27-Apr-16	0%	30	03-Jun-16	23-Apr-15	29-May-15	-299	13	0%																									
Lifting Frames 5 & 6																																				
PR68019	Lifting Frame 5&6 Design	70	21-Mar-16	0%	70	17-Jun-16	20-Jan-15	18-Apr-15	-344	0	0%																									
PR68020	Lifting Frame 5&6 Approval	60	18-Jun-16	0%	60	27-Aug-16	20-Apr-15	02-Jul-15	-344	0	0%																									
Unloading Frames																																				
Type 1 (at B6 and D6)																																				
PR69110	Unloading Frame Type 1 Fabrication	80	23-Feb-15 A	28%	58	02-Jun-16	06-Oct-15	12-Dec-15	-136	0	28%																									
PR69120	Unloading Frame Type 1 Delivery (UF-1A & UF-1B)	24	02-Jun-16	0%	24	02-Jul-16	14-Dec-15	13-Jan-16	-136	0	0%																									
Type 2 (at Bridge E1)																																				
PR69170	Unloading Frame Type 2 Design	50	21-Mar-16	0%	50	24-May-16	04-Nov-15	04-Jan-16	-112	0	0%																									
PR69180	Unloading Frame Type 2 Fabrication	80	29-Apr-16	0%	80	04-Aug-16	09-Dec-15	17-Mar-16	-112	0	0%																									
Deck Segments & Precast Pile Cap Shells																																				
Preliminaries																																				
MBBE0050	Precast Segment Mould Fabrication & Erection (Viaduct A)	52	24-Dec-14 A	100%	0	21-Mar-16	13-Jul-15	13-Jul-15	-205	995	100%																									
MBBE0054	Precast Segment Mould Design (Viaduct F1 to F5)	42	21-Mar-16	0%	42	13-May-16	25-Aug-15	15-Oct-15	-169	0	0%																									
MBBE0056	Precast Segment Mould Fabrication & Erection (Viaduct F1 to F5)	52	06-Apr-16	0%	52	07-Jun-16	07-Sep-15	09-Nov-15	-169	51	0%																									
Viaduct B																																				
Precast Deck Segments																																				
MBBE130-1	B: Progressive Match Cast Segment Manufacture & Delivery remaining segments (311 Nr)	597	24-Oct-14 A	99.4%	4	24-Mar-16	27-Oct-15	30-Oct-15	-119	308	99.4%																									
Viaduct E																																				
Precast Deck Segments																																				
MBE00014	Viaduct E2 - Pier Head Segment Casting	0	21-Mar-16	0%	0		31-Jul-19		995	995	0%																									
Viaduct E1																																				
MBEE0130-5	E1: Progressive Segment Manufacture & Delivery remaining segments (18)	456	08-Apr-15 A	86.2%	63	08-Jun-16	03-Oct-15	16-Dec-15	-138	129	86.2%																									
Viaduct E2																																				
MBEE0130-7	E2: Progressive Segment Manufacture & Delivery remaining segments (41)	376	06-May-15 A	34.8%	245	17-Jan-17	06-Mar-15	04-Jan-16	-308	750	34.8%																									
Viaduct E5, E6, E7 & E8																																				
MBEE0130-9	E5-6-7-8: Progressive Segment Manufacture & Delivery remaining segments (388)	360	06-May-15 A	10%	324	25-Apr-17	06-Jul-15	06-Aug-16	-212	671	10%																									
Viaduct D																																				
Precast Deck Segments																																				
MBDE0130-7	D: Progressive Match Cast Segment Manufacture & Delivery (311 Nr)	315	05-May-15 A	50.5%	156	28-Sep-16	21-Sep-15	02-Apr-16	-147	55	50.5%																									
Viaduct C																																				
Precast Deck Segments																																				
MBCE0130-1	C: Progressive Segment Manufacture & Delivery remaining segments (388)	265	19-May-15 A	36.6%	168	15-Oct-16	22-Oct-15	19-May-16	-123	49	36.6%																									
Parapets																																				
PP6010	Procure Sub-Contractor for Precast Parapets/Barriers	40	21-Aug-15 A	0%	40	11-May-16	24-Oct-15	09-Dec-15	-121	80	0%																									
PP6011	Precast Parapets/Barriers Detail Design & Procure Moulds	120	06-Oct-15 A	0%	120	16-Aug-16	06-May-15	26-Sep-15	-261	0	0%																									
Materials																																				
PP7010	Procure Sub-contractor for Signs & Street Furniture	90	21-Mar-16	0%	90	12-Jul-16	04-Sep-15	21-Dec-15	-161	0	0%																									
Bearings																																				
Viaduct A																																				
PPBRA5	SO review & comment on design submission - Viaduct A	36	21-Mar-16	0%	36	06-May-16	18-Mar-16	04-May-16	-2	0	0%																									
PPBRA6	Bearing Design Amendment & re-issue - Viaduct A	12	07-May-16	0%	12	21-May-16	12-May-16	26-May-16	4	6	0%																									
PPBRA7	Manufacture of Bearing - Viaduct A	54	21-Mar-16	0%	54	28-May-16	18-Mar-16	26-May-16	-2	0	0%																									
PPBRA8	Testing Bearing - Viaduct A	18	30-May-16	0%	18	20-Jun-16	27-May-16	17-Jun-16	-2	0	0%																									
Viaduct C																																				
PPBRC6	Bearing Design Amendment & re-issue - Viaduct C	12	21-Mar-16	0%	12	07-Apr-16	18-Jul-19	31-Jul-19	983	983	0%																									
PPBRC99	Site preparation Bearings for Viaduct C	6	21-Mar-16	0%	6	30-Mar-16	05-Mar-16	11-Mar-16	-13	0	0%																									
Viaduct D																																				
PPBRD99	Site preparation Bearings for Viaduct D	38	21-Mar-16	0%	38	11-May-16	20-Oct-15	04-Dec-15	-123	0	0%																									
Viaduct E																																				
PPBRE3	Bearing design and submission - Viaduct E (E1, E2, E5, E6, E7 & E8)	12	28-Nov-13 A	100%	0	21-Mar-16	14-Nov-15	14-Nov-15	-102	0	100%																									
PPBRE4	Design check by ICE - Viaduct E (E1, E2, E5, E6, E7 & E8)	24	04-Apr-14 A	100%	0	08-Apr-16	28-Nov-15	28-Nov-15	-102	0	100%																									
PPBRE5	SO review & comment on design submission - Viaduct E (E1, E2, E5, E6, E7 & E8)	36	26-Sep-14 A	100%	0	22-Apr-16	12-Dec-15	12-Dec-15	-102	0	100%																									
PPBRE6	Bearing Design Amendment & re-issue - Viaduct E (E1, E2, E5, E6, E7 & E8)	12	22-Apr-16	0%	12	06-May-16	14-Dec-15	29-Dec-15	-102	0	0%																									
PPBRE7	Manufacture of Bearing - Viaduct E (E1, E2, E5, E6, E7 & E8)	54	02-Jun-14 A	100%	0	07-May-16	29-Dec-15	29-Dec-15	-102	0	100%																									
PPBRE8	Testing Bearing - Viaduct E (E1, E2, E5, E6, E7 & E8)	24	03-Aug-15 A	100%	0	23-May-16	13-Jan-16	13-Jan-16	-102	0	100%																									
Bridge E1																																				

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

Project ID: J3518DWPrE2-M34
 Layout: J3518-DWP-3MRP Submission - M34
 Filter: TASK filters: 3-Month Lookahead, No CC
 Milestones, No Level of Effort.

Tuen Mun - Chek Lap Kok Link - Southern Connection
3-Month Rolling Programme (Page 3 of 21 Pages)
(Progress as of 21-Mar-16)

Date	Revision	Checked	Approved
30-Jan-16		PKN	KWY
02-Mar-16		PKN	KWY
29-Mar-16		PKN	HF

DWG. No.:
J3518/GCL/PGM/3MRP-M34

Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Duration % Complete	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Free Float	Physical % Complete	2016															
												March				April				May				June			
												22	29	07	14	21	28	04	11	18	25	02	09	16	23	30	06
Pier Head Segments																											
SD2A0374	D16 (D2a) - Pier Head Segment Diaphragm - Rebar	13	19-Feb-16 A	100%	0	16-Mar-16 A					100%	[Actual Work Bar]															
SD2A0376	D16 (D2a) - Pier Head Segment Diaphragm - Formwork	8	17-Mar-16 A	10%	7	01-Apr-16	21-Sep-15	30-Sep-15	-144	0	10%	[Planned Bar]															
SD2A0378	D16 (D2a) - Pier Head Segment Diaphragm - Concreting	2	01-Apr-16	0%	2	05-Apr-16	02-Oct-15	03-Oct-15	-144	0	0%	[Critical Bar]															
SD2A0380	D16 (D2a) - Pier Head Segment Diaphragm - Curing & Striking of Forms	6	05-Apr-16	0%	6	12-Apr-16	05-Oct-15	10-Oct-15	-144	77	0%	[Critical Bar]															
Abutment & Approach Ramp D																											
SD1B0200	Abutment D - Walls & Staircase	48	21-Mar-16	0%	48	25-May-16	17-Oct-15	14-Dec-15	-125	0	0%	[Planned Bar]															
SD1B0250	AR-D - RE Walls - Erect MTR boundary fence, Excavation/formation/drain:	24	15-Dec-15 A	90%	2	23-Mar-16	29-Feb-16	02-Mar-16	-17	0	90%	[Actual Work Bar]															
SD1B0260	AR-D - RE Walls - Upper layers with backfill in stages	48	23-Mar-16	0%	48	30-May-16	24-May-19	31-Jul-19	902	902	0%	[Planned Bar]															
SD1B0280	AR-D - RC Walls - Side Walls	48	27-Jul-15 A	90%	5	29-Mar-16	25-Nov-15	30-Nov-15	-94	31	90%	[Actual Work Bar]															
SD1B0290	AR-D - RC Walls - Backfill	12	10-May-16	0%	12	25-May-16	01-Dec-15	14-Dec-15	-125	0	0%	[Planned Bar]															
SD1B0300	AR-D - RC Walls - Concrete parapets	19	27-May-16	0%	19	24-Jun-16	11-Jan-16	01-Feb-16	-105	0	0%	[Planned Bar]															
SD1B0400	AR-D - Drainage	39	27-May-16	0%	39	22-Jul-16	15-Dec-15	01-Feb-16	-125	0	0%	[Planned Bar]															
Viaduct E																											
Viaduct E1																											
Bridge E1 - Piling & Substructure																											
E1A, E1B, E1C & E1D (E1a1-2-3-4)																											
Pier Head Segments - E1A, E1B, E1C & E1D																											
Pier Head Segments - E1D (E1a1)																											
SE1A1372	E1D (E1a1) - Pier Head Segment Lift & Fix (1 seg)	2	21-Mar-16	0%	2	22-Mar-16	19-May-16	21-May-16	42	0	0%	[Planned Bar]															
SE1A1374	E1D (E1a1) - Pier Head Segment Diaphragm - Rebar	15	23-Mar-16	0%	15	13-Apr-16	21-May-16	11-Jun-16	42	0	0%	[Planned Bar]															
SE1A1376	E1D (E1a1) - Pier Head Segment Diaphragm - Formwork & Prep for Conc	8	13-Apr-16	0%	8	25-Apr-16	13-Jun-16	24-Jun-16	42	0	0%	[Planned Bar]															
SE1A1378	E1D (E1a1) - Pier Head Segment Diaphragm - Concreting	2	25-Apr-16	0%	2	27-Apr-16	25-Jun-16	27-Jun-16	42	0	0%	[Planned Bar]															
SE1A1380	E1D (E1a1) - Pier Head Segment Diaphragm - Curing & Striking of Forms	6	27-Apr-16	0%	6	05-May-16	28-Jun-16	06-Jul-16	42	178	0%	[Planned Bar]															
E2A, E2B, E2C & E2D (E1b1-2-3-4)																											
Pier Head Segments - E2A, E2B, E2C & E2D																											
Pier Head Segments - E2D (E1b1)																											
SE1B1372	E2D (E1b1) - Pier Head Segment Lift & Fix (1 seg)	2	21-Mar-16	0%	2	22-Mar-16	10-May-16	12-May-16	37	0	0%	[Planned Bar]															
SE1B1374	E2D (E1b1) - Pier Head Segment Diaphragm - Rebar	12	23-Mar-16	0%	12	09-Apr-16	13-May-16	30-May-16	37	0	0%	[Planned Bar]															
SE1B1376	E2D (E1b1) - Pier Head Segment Diaphragm - Formwork & Prep for Conc	8	11-Apr-16	0%	8	21-Apr-16	31-May-16	11-Jun-16	37	0	0%	[Planned Bar]															
SE1B1378	E2D (E1b1) - Pier Head Segment Diaphragm - Concreting	2	22-Apr-16	0%	2	23-Apr-16	13-Jun-16	14-Jun-16	37	0	0%	[Planned Bar]															
SE1B1380	E2D (E1b1) - Pier Head Segment Diaphragm - Curing & Striking of Forms	6	25-Apr-16	0%	6	30-Apr-16	16-Jun-16	24-Jun-16	37	173	0%	[Planned Bar]															
Viaduct E2																											
Bridge E2 - Piling & Substructure																											
E3A, E3B, E3C & E3D (E2a - 1/2/3/4)																											
Pier Head Segments - E3A, E3B, E3C & E3D																											
Pier Head Segment - E3C (E2a2)																											
SE2A2372	E3C (E2a2) - Pier Head Segment Lift & Temp Support (2 seg)	7	21-Mar-16	0%	7	31-Mar-16	05-Jan-16	15-Jan-16	-59	23	0%	[Planned Bar]															
Pier Head Segment - E3D (E2a1)																											
SE2A1372	E3D (E2a1) - Pier Head Segment Lift & Temp Support (2 seg)	7	21-Mar-16	0%	7	31-Mar-16	19-Apr-16	28-Apr-16	21	157	0%	[Planned Bar]															
E4A & E4B (E2b - 1/2)																											
Pier Works - E4A & E4B																											
Pier Works - E4A (E2b2)																											
SE2B2340	E4A (E2b2) - Seagull Pier Concreting, Curing & Striking, CJ Prep (4th pour	6	19-Feb-16 A	100%	0	08-Mar-16 A					100%	[Actual Work Bar]															
Pier Works - E4B (E2b1)																											
SE2B1240	E4B (E2b1) - Seagull Pier Falsework & Scaffolding (3rd pour, arm)	6	21-Dec-15 A	100%	0	12-Mar-16 A					100%	[Actual Work Bar]															
SE2B1260	E4B (E2b1) - Seagull Pier Rebar Fixing, Formwork & Prep (3rd pour, arm)	28	08-Mar-16 A	25%	21	19-Apr-16	02-Mar-15	25-Mar-15	-294	0	25%	[Planned Bar]															
SE2B1280	E4B (E2b1) - Seagull Pier Concreting, Curing & Striking, CJ Prep (3rd pour	5	21-Apr-16	0%	5	26-Apr-16	26-Mar-15	31-Mar-15	-294	0	0%	[Planned Bar]															
SE2B1300	E4B (E2b1) - Seagull Pier Falsework & Scaffolding (4th pour, upper diaphr:	6	28-Apr-16	0%	6	05-May-16	02-Apr-15	13-Apr-15	-294	0	0%	[Planned Bar]															
SE2B1320	E4B (E2b1) - Seagull Pier Rebar Fixing, Formwork & Prep (4th pour, uppe	12	06-May-16	0%	12	21-May-16	14-Apr-15	29-Apr-15	-294	0	0%	[Planned Bar]															
SE2B1340	E4B (E2b1) - Seagull Pier Concreting, Curing & Striking, CJ Prep (4th pour	4	23-May-16	0%	4	27-May-16	30-Apr-15	05-May-15	-294	0	0%	[Planned Bar]															
Pier Head Segments - E4A & E4B																											
Pier head Segment - E4A (E2b2)																											
SE2B2262	E4A (E2b2) - Pier Head Segment - Temporary Platform	2	12-Mar-16 A	60%	1	21-Mar-16	05-Mar-15	05-Mar-15	-291	0	60%	[Planned Bar]															
SE2B2264	E4A (E2b2) - Pier Head Segment Lift & Fix (4 seg)	4	21-Mar-16	0%	4	29-Mar-16	06-Mar-15	11-Mar-15	-290	0	0%	[Planned Bar]															
SE2B2266	E4A (E2b2) - Pier Head Segment Diaphragm Works	24	29-Mar-16	0%	24	29-Apr-16	12-Mar-15	13-Apr-15	-290	0	0%	[Planned Bar]															
SE2B2360	E4A (E2b2) - Precast Deck Segment Falsework Erection & Temp. Tie	12	16-Apr-16	0%	12	03-May-16	28-Mar-15	16-Apr-15	-290	0	0%	[Planned Bar]															
SE2B2370	E4A (E2b2) - Precast Deck Segment Infill Erection & Adjustment (4 seg)	12	03-May-16	0%	12	19-May-16	17-Apr-15	02-May-15	-290	0	0%	[Planned Bar]															
SE2B2380	E4A (E2b2) - Precast Deck Segment Insitu Stitch joints	8	19-May-16	0%	8	30-May-16	04-May-15	13-May-15	-290	0	0%	[Planned Bar]															
SE2B2390	E4A (E2b2) - Precast Deck Segment Stressing	4	30-May-16	0%	4	04-Jun-16	14-May-15	18-May-15	-290	0	0%	[Planned Bar]															
SE2B2400	E4A (E2b2) - Precast Deck Segment Falsework & Temp. Tie Removal	6	04-Jun-16	0%	6	14-Jun-16	19-May-15	27-May-15	-290	0	0%	[Planned Bar]															
Pier head Segment - E4B (E2b1)																											

<ul style="list-style-type: none"> ■ Actual Work ■ Planned Bar ■ Critical Bar ◆ Milestone 	<p>Project ID: J3518DWPRe2-M34 Layout: J3518-DWP-3MRP Submission - M34 Filter: TASK filters: 3-Month Lookahead, No CC Milestones, No Level of Effort.</p>	<p>Tuen Mun - Chek Lap Kok Link - Southern Connection 3-Month Rolling Programme (Page 10 of 21 Pages) (Progress as of 21-Mar-16)</p>	<table border="1"> <thead> <tr> <th>Date</th> <th>Revision</th> <th>Checked</th> <th>Approved</th> </tr> </thead> <tbody> <tr> <td>30-Jan-16</td> <td></td> <td>PKN</td> <td>KWY</td> </tr> <tr> <td>02-Mar-16</td> <td></td> <td>PKN</td> <td>KWY</td> </tr> <tr> <td>29-Mar-16</td> <td></td> <td>PKN</td> <td>HF</td> </tr> </tbody> </table>	Date	Revision	Checked	Approved	30-Jan-16		PKN	KWY	02-Mar-16		PKN	KWY	29-Mar-16		PKN	HF	<p>DWG. No.: J3518/GCL/PGM/3MRP-M34</p>
Date	Revision	Checked	Approved																	
30-Jan-16		PKN	KWY																	
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Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Duration % Complete	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Free Float	Physical % Complete	2016																								
												March				April				May				June												
												22	29	07	14	21	28	04	11	18	25	02	09	16	23	30	06	13	20							
GFXX545	Mobilization & Assembling Bored Pile Plant & Equipment for Viaducts in HKI	12	21-Mar-16	0%	12	07-Apr-16	25-Nov-14	08-Dec-14	-389	0	0%																									
Foundation Works - E14A (E8d)																																				
GFXX544	E14A (E8d) - Confirm Rockhead levels	8	21-Mar-16	0%	8	01-Apr-16	04-Jun-15	15-Jun-15	-224	90	0%																									
Foundation Works - E14B (E7d)																																				
GFXX544	E14B (E7d) - Confirm Rockhead levels	8	21-Mar-16	0%	8	01-Apr-16	25-Apr-15	05-May-15	-253	90	0%																									
Foundation Works - E14C (E6d)																																				
GFXX544	E14C (E6d) - Confirm Rockhead levels	8	21-Mar-16	0%	8	01-Apr-16	09-May-15	19-May-15	-242	104	0%																									
Foundation Works - E14D (E5d)																																				
GFXX544	E14D (E5d) - Confirm Rockhead levels	8	21-Mar-16	0%	8	01-Apr-16	16-Dec-14	24-Dec-14	-353	4	0%																									
GFXX546	E14D (E5d) - Bored Piles (2.20m dia. x 4 nos)	112	08-Apr-16*	0%	112	20-Aug-16	27-Dec-14	20-May-15	-357	0	0%																									
Viaduct F																																				
Viaduct F1																																				
F2 (F1c)																																				
Foundation Works																																				
GFXX556	F2 (F1c) - Bored Piles (1.80m dia. x 3 nos)	98	08-Apr-16	0%	98	04-Aug-16	09-Dec-14	13-Apr-15	-389	0	0%																									
F3 (F1d)																																				
Foundation Works																																				
GFXX557	F3 (F1d) - Bored Piles (1.80m dia. x 3 nos)	98	08-Apr-16	0%	98	04-Aug-16	11-Feb-15	15-Jun-15	-337	0	0%																									
Viaduct F2																																				
F6 (F2d)																																				
Foundation Works																																				
GFXX565	F6 (F2d) - Bored Piles (1.80m dia. x 3 nos)	105	08-Apr-16	0%	105	12-Aug-16	24-Dec-14	07-May-15	-376	0	0%																									
F5 (F2c)																																				
Foundation Works																																				
GFXX564	F5 (F2c) - Bored Piles (1.80m dia. x 3 nos)	98	08-Apr-16	0%	98	04-Aug-16	02-Jan-15	05-May-15	-371	0	0%																									
Viaduct F3																																				
F9 (F3d-1/F3d-2)																																				
Foundation Works - F9 (F3d-1/F3d-2)																																				
Foundation Works																																				
GFXX575	F9 (F3d) - Bored Piles (1.80m dia. x 4 nos)	112	08-Apr-16	0%	112	20-Aug-16	30-Dec-14	19-May-15	-373	0	0%																									
F10 (F3c-1/F3c-2)																																				
Foundation Works - Pier F10																																				
Foundation Works																																				
GFXX574	F10 (F3c) - Bored Piles (1.80m dia. x 4 nos)	84	08-Apr-16	0%	84	19-Jul-16	13-Mar-15	27-Jun-15	-314	0	0%																									
Viaduct F4																																				
F18 (F4c) & Abutment																																				
Foundation Works																																				
GFXX579-3	F18 (F4c) - Pre-drilling for Piles (2 nos)	24	05-Jan-16 A	100%	0	25-Mar-16 A					100%																									
Approach Ramp F																																				
Approach Ramp Land Foundation - HKBCF																																				
Approach Ramp F Piling																																				
GFXX593	AR-F - Pre-drilling for Piles (25 nos)	24	21-Mar-16	0%	24	21-Apr-16	12-Feb-15	14-Mar-15	-324	0	0%																									
GFXX594	AR-F - Confirm Rockhead Levels	8	22-Apr-16	0%	8	30-Apr-16	16-Mar-15	24-Mar-15	-324	0	0%																									
GFXX595	AR-F - Bored Piles (25 nos.)	301	03-May-16	0%	301	08-May-17	25-Mar-15	02-Apr-16	-324	0	0%																									
SUPERSTRUCTURE																																				
Assembling, relocation and dismantle of lifting equipment																																				
Launching Gantry 2																																				
FR100023	Viaduct E1 - Learning Curve - LG2	2	21-Mar-16	0%	2	22-Mar-16	27-Jul-19	29-Jul-19	948	0	0%																									
FR100023A	Viaduct B3 - Complete segments at Pier B3 (B3d) (2 seg) - LG2	2	23-Mar-16	0%	2	24-Mar-16	30-Jul-19	31-Jul-19	948	948	0%																									
Adjustable Lifting Frame 1&2																																				
FR000157	Viaduct B3 - Pier B4 - Assemble / Load Test Lifting Frame ALF 1/2	64	20-Jul-15 A	70.31%	19	16-Apr-16	08-Jul-19	31-Jul-19	933	0	0%																									
FR100024	Viaduct B3 - other tests & Learning Curve Lifting Frame ALF 1/2	12	01-Apr-16	0%	12	16-Apr-16	16-Jul-19	31-Jul-19	909	909	0%																									
Narrow Lifting Frame 5&6																																				
FR10030	Viaduct F2 - Dismantle NLF 5/6 at Pier F7	6	21-Mar-16	0%	6	30-Mar-16	29-Mar-17	04-Apr-17	304	454	0%																									
Wide Lifting Frame 3&4																																				
FR000662	Viaduct E2 - Pier E4A - Assemble / Load Test Lifting Frame WLF 3/4	20	18-Jun-16	0%	20	13-Jul-16	30-May-15	23-Jun-15	-312	0	0%																									
Launching Gantry 1																																				
FR000008-T	Viaduct B2 - Launching LG1 B8 to B7	1	21-Mar-16	0%	1	21-Mar-16	31-Jul-19	31-Jul-19	945	945	0%																									
FR000010-T	Viaduct B2 - Launching LG1 B6 to B9	3	21-Mar-16	0%	3	23-Mar-16	23-Oct-15	26-Oct-15	-121	0	0%																									
FR000011-T	Viaduct B2 - Launching LG1 B7 to B6	1	21-Mar-16	0%	1	21-Mar-16	31-Jul-19	31-Jul-19	945	945	0%																									

Actual Work	Project ID: J3518DWP-E2-M34 Layout: J3518-DWP-3MRP Submission - M34 Filter: TASK filters: 3-Month Lookahead, No CC Milestones, No Level of Effort.	Tuen Mun - Chek Lap Kok Link - Southern Connection 3-Month Rolling Programme (Page 18 of 21 Pages) (Progress as of 21-Mar-16)	Date	Revision	Checked	Approved
Planned Bar			30-Jan-16		PKN	KWY
Critical Bar			02-Mar-16		PKN	KWY
Milestone			29-Mar-16		PKN	HF

DWG. No.:
J3518/GCL/PGM/3MRP-M34

Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Duration % Complete	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Free Float	Physical % Complete	2016																																						
												March				April				May				June																										
												22	29	07	14	21	28	04	11	18	25	02	09	16	23	30	06	13	20																					
West Portion																																																		
RW61000	Realign CTR (West of Abut. C) - Site Clearance	42	03-Sep-14 A	100%	0	21-Mar-16 A					100%																																							
RW61010	Realign CTR (West of Abut. C) - Road drainage works	60	15-Jan-15 A	80%	12	10-May-16	08-May-19	22-May-19	878	0	80%																																							
RW61020	Realign CTR (West of Abut. C) - Utility diversion	90	24-Mar-15 A	70%	27	08-Jul-16	25-Jun-19	31-Jul-19	878	878	70%																																							
RW61030	Realign CTR (West of Abut. C) - Sub-base work	48	15-Dec-15 A	50%	24	21-Apr-16	23-Dec-15	22-Jan-16	-70	0	50%																																							
RW61050	Realign CTR (West of Abut. C) - Street Light Poles & street furniture	24	22-Apr-16	0%	24	21-May-16	23-Jan-16	23-Feb-16	-70	0	0%																																							
RW61060	Realign CTR (West of Abut. C) - E&M works & Testing/Commissioning	40	23-May-16	0%	40	09-Jul-16	24-Feb-16	14-Apr-16	-70	0	0%																																							
RW61082	Realign CTR (West of Abut. C) - Road formation	48	20-Nov-14 A	70%	14	11-Apr-16	29-Mar-19	17-Apr-19	878	0	70%																																							
East Portion																																																		
RW60005	Realign CTR (East of Abut. C) - Road formation	66	02-Oct-15 A	60%	26	25-Apr-16	21-Nov-15	22-Dec-15	-96	0	60%																																							
RW60010	Realign CTR (East of Abut. C) - Road drainage works	60	02-Oct-15 A	60%	24	25-May-16	23-Dec-15	22-Jan-16	-96	0	60%																																							
RW60020	Realign CTR (East of Abut. C) - Utility diversion	70	02-Jan-16 A	20%	56	08-Jul-16	30-Dec-15	08-Mar-16	-96	0	20%																																							
Viaduct C Slope Works																																																		
Slope 10NW-C/F15																																																		
SWVC6000	10NW-C/F15 - Slope works	24	29-Apr-16	0%	24	31-May-16	30-Aug-16	29-Sep-16	89	0	0%																																							
SWVC6005	10NW-C/F15 - Install Geo. Instru. & Baseline Monitoring	30	01-Jun-16	0%	30	15-Jul-16	30-Sep-16	08-Nov-16	89	310	0%																																							
At grade Roadworks and Other Works at Southern Landfall																																																		
RW30005	South Landfall - Initial record survey	12	21-Mar-16	0%	12	07-Apr-16	20-Nov-15	03-Dec-15	-98	21	0%																																							
RW30010	South Landfall - Mobilisation for Portion B Works	24	05-May-16	0%	24	08-Jun-16	04-Dec-15	04-Jan-16	-119	0	0%																																							
RW30014	South Landfall - DN300 Fresh water main works installation & connection (I	60	08-Jun-16	0%	60	29-Aug-16	31-Mar-16	23-Jun-16	-51	0	0%																																							
Watermains & All Assoc Works from Tung Chung to Southern Landfall																																																		
WM00120	Lay DN450 Fresh Water Main along re-aligned CTR (app. 500 m at 12m/c	48	22-Apr-15 A	80%	10	05-Apr-16	19-Jul-19	31-Jul-19	936	936	80%																																							
WM00160	Lay DN450 watermain from Tung Chung to realigned CTR (2nd 500m - 2 v	50	28-Dec-15 A	55%	23	22-Apr-16	31-Oct-16	25-Nov-16	164	0	55%																																							
WM00170	Lay DN450 watermain from Tung Chung to realigned CTR (3rd 500m - 2 v	50	22-Apr-16	0%	50	04-Jul-16	26-Nov-16	26-Jan-17	164	0	0%																																							
Pressure Testing																																																		
TC00010	Pressure Test DN450 Fresh Water Main along re-aligned CTR (app. 520 m	12	18-Sep-15 A	80%	2	23-Mar-16	29-Mar-17	31-Mar-17	286	646	80%																																							

■ Actual Work
■ Planned Bar
■ Critical Bar
◆ Milestone

Project ID: J3518DWPPrE2-M34
 Layout: J3518-DWP-3MRP Submission - M34
 Filter: TASK filters: 3-Month Lookahead, No CC
 Milestones, No Level of Effort.

Tuen Mun - Chek Lap Kok Link - Southern Connection
3-Month Rolling Programme (Page 21 of 21 Pages)
(Progress as of 21-Mar-16)

Date	Revision	Checked	Approved
30-Jan-16		PKN	KWY
02-Mar-16		PKN	KWY
29-Mar-16		PKN	HF

DWG. No.:
J3518/GCL/PGM/3MRP-M34