

Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Physical % Complete	2016						2017								
										December						January			February			March		
										21	28	05	12	19	26	02	09	16	23	30	06	13	20	27
Contract Milestones																								
Key Dates for Completion																								
Stage of the Works																								
Completion Date																								
General																								
KD03	KD3 - Stage 3: TCSS Along NLH Near Viaduct C, D (EoT 5-Apr-16)	0		0	21-Dec-16*		05-Apr-16	-259	0%															
Portion Handover Dates																								
Possession of the Works Area																								
Access Dates																								
General																								
POS02-6B	Portion A - Area 6B (To be confirmed)	0	31-Dec-16*	0		15-Dec-15		-382	0%															
Design																								
Detailed Design																								
General Submissions																								
Reports & Manuals																								
General																								
ARDD0037-7	Preparation of Seismic Performance Report Viaduct F - AP12.03	160	21-Aug-15 A	16	11-Jan-17	16-Mar-16	07-Apr-16	-229	100%															
ARDD0037-8	IC/SO Approval of Seismic Performance Report Viaduct F - AP12.03	75	12-Jan-17	75	13-Apr-17	08-Apr-16	08-Jul-16	-229	0%															
ARDD0040-2	IC/SO Approval of Operation and Maintenance Manual - AP08.00	75	20-Oct-15 A	16	11-Jan-17	20-Jun-16	08-Jul-16	-154	0%															
ARDD0042-2	IC/SO Approval of O&M Facility Provisions DDA - BP11.01	75	14-Jan-15 A	16	11-Jan-17	20-Jun-16	08-Jul-16	-154	50%															
Slope Works Near Viaduct A																								
Feature 9SE-B/FR8, B/R1, B/R2																								
Slope Works Design																								
ARDD0596	Preparation of remaining portion of Slope FR8 Combined AIP/DDA - CP11.	35	21-Dec-16	35	06-Feb-17	18-Dec-15	30-Jan-16	-299	0%															
ARDD0596-1	IC/SO Approval of Slope Combined AIP/DDA - CP11.01	60	07-Feb-17	60	21-Apr-17	01-Feb-16	18-Apr-16	-299	0%															
Slope Works Near Viaduct C																								
Feature 10NW-C/C22, C/C26, C/C27, C/F13, C/F14, C/F15																								
Slope Works Design																								
ARDD0589-1	Preparation of Slope Combined AIP/DDA - CP13.01	60	03-Jan-17*	60	16-Mar-17	19-Jul-16	27-Sep-16	-138	0%															
ARDD0589-2	IC/SO Approval of Combined AIP/DDA - CP13.01	28	16-Mar-17	28	13-Apr-17	28-Sep-16	25-Oct-16	-170	0%															
ARDD0590	Newfill slopes PF1 & PF2 Preparation of Combined AIP/DDA - CP13.01	60	21-Dec-16	60	07-Mar-17	05-Jul-16	12-Sep-16	-142	0%															
ARDD0590-1	New fill slopes PF1 & PF2 IC/SO Approval of combined AIP/DDA - CP13.0	28	08-Mar-17	28	10-Apr-17	13-Sep-16	18-Oct-16	-142	0%															
Slope Works Near Viaduct D																								
Feature 10NW-C/R4, C/F9, C/F10, C/F11, C/F17, C/F50																								
Slope Works Design																								
ARDD0603	IC/SO Approval of Slope Combined AIP/DDA -CP14.01	75	16-Dec-14 A	7	30-Dec-16	17-Feb-16	24-Feb-16	-253	75%															
ARDD0603-1	IC/SO Approval of Slope Combined AIP/DDA -CP14.01	0		0	30-Dec-16		24-Feb-16	-253	0%															
Watermain, Drainage & Utility Diversions																								
General																								
Design																								
ARDD0629	IC/SO Approval of Waterworks, Drainage & Utility DDA - BP20.01	75	22-Jul-14 A	22	18-Jan-17	01-Mar-16	29-Mar-16	-242	95%															
ARDD0629-1	IC/SO Approval of Waterworks, Drainage & Utility DDA - BP20.01	0		0	18-Jan-17		29-Mar-16	-242	0%															
ARDD0629-2	Gov't Approval of Submissions for Waterworks, Drainage & Utility Diversior	75	02-Jan-14 A	22	18-Jan-17	01-Mar-16	29-Mar-16	-242	95%															
Viaduct Approach Ramp Retaining Walls																								
Abutment & Approach Ramp B																								
Design																								
ARDD0664	Approach B - IC/SO Approval of Approach Ramp B DDA -DP21.01	75	14-Oct-14 A	4	24-Dec-16	09-Mar-16	12-Mar-16	-235	95%															
ARDD0664-1	Approach B - IC/SO Approval of Approach Ramp B DDA -DP21.01	0		0	24-Dec-16		12-Mar-16	-235	0%															
Abutment & Approach Ramp F																								
Design																								
ARDD0676	Approach F - IC/SO Approval of Approach Ramp F DDA -DP24.01	75	23-Dec-14 A	34	04-Feb-17	13-May-16	23-Jun-16	-184	70%															
ARDD0676-1	Approach F - IC/SO Approval of Approach Ramp F DDA -DP24.01	0		0	04-Feb-17		23-Jun-16	-184	0%															
Segment Target Geometry & Erection Engineering																								
Viaduct A																								

■ Actual Work
■ Planned Bar
■ Critical Bar
◆ Milestone

Project ID: TMCLK-DWPH-M43
 Layout: J3518-DWP-3MRP Submission - M43
 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 13 Pages)
(Progress as of 21-Dec-16)

Date	Revision	Checked	Approved
31-Oct-16		PKN	GL
30-Nov-...		PKN	GL
03-Jan-17		PKN	GL

DWG. No.:
J3518/GCL/PGM/3MRP-M43

Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Physical % Complete	2016							2017																							
										December							January			February				March																
										21	28	05	12	19	26	02	09	16	23	30	06	13	20	27	06	13	20													
Design																																								
ARDD0717	Viaduct A - Erection Sequence Analysis	31	23-Jan-16 A	0	25-Nov-16 A				100%																															
ARDD0718	Viaduct A - Target Geometry Analysis	20	21-Dec-16	20	16-Jan-17	12-Mar-20	03-Apr-20	952	0%																															
ARDD0719	Viaduct A - Segment Geometry Schedules	10	25-Oct-16 A	0	25-Nov-16 A				100%																															
ARDD0719-5	Viaduct A - Issue Erection Manual	20	21-Dec-16	20	16-Jan-17	06-Feb-16	04-Mar-16	-258	0%																															
Viaduct E5 & E6																																								
Design																																								
ARDD0734	Viaduct E5 & E6 - Segment Geometry Schedules	10	05-May-14 A	34	04-Feb-17	08-Sep-15	19-Oct-15	-383	90%																															
TGP0570	Viaduct E5 & E6 - Issue of Optimised Casting Data and Segment Catalogue	40	30-Apr-15 A	34	04-Feb-17	08-Sep-15	19-Oct-15	-383	90%																															
TGP0590	Viaduct E5 & E6 - Issue Erection Manual	10	06-Feb-17	10	16-Feb-17	20-Oct-15	31-Oct-15	-383	0%																															
Viaduct E7 & E8																																								
Design																																								
ARDD0739	Viaduct E7 & E8 - Segment Geometry Schedules	10	05-May-14 A	34	04-Feb-17	08-Sep-15	19-Oct-15	-383	90%																															
TGP0760	Viaduct E7 & E8 - Issue of Optimised Casting Data and Segment Catalogue	40	31-Jul-15 A	34	04-Feb-17	08-Sep-15	19-Oct-15	-383	90%																															
TGP0790	Viaduct E7 & E8 - Issue Erection Manual	10	06-Feb-17	10	16-Feb-17	20-Oct-15	31-Oct-15	-383	0%																															
Viaduct F																																								
Design																																								
ARDD0752	Viaduct F - Erection Sequence Analysis	13	21-Dec-16*	13	07-Jan-17	09-Oct-15	24-Oct-15	-358	0%																															
ARDD0753	Viaduct F - Target Geometry Analysis	30	09-Jan-17	30	15-Feb-17	26-Oct-15	28-Nov-15	-358	0%																															
ARDD0754	Viaduct F - Segment Geometry Schedules	10	16-Feb-17	10	27-Feb-17	30-Nov-15	10-Dec-15	-358	0%																															
ARDD0754-1	Viaduct F - Issue of Pierhead Segments Bridge F1, F2, F3, F4 & F5	0		0	27-Feb-17		03-Apr-20	919	0%																															
ARDD0754-3	Viaduct F - Issue of Casting Data and Segment Catalogue Bridge F1, F3 (f	0		0	27-Feb-17		03-Apr-20	919	0%																															
ARDD0754-4	Viaduct F - Issue of Casting Data and Segment Catalogue Bridge F2, F4, F	0		0	27-Feb-17		10-Dec-15	-358	0%																															
ARDD0754-5	Viaduct F - Issue Erection Manual	30	28-Feb-17	30	03-Apr-17	11-Dec-15	18-Jan-16	-358	0%																															
Procurement																																								
Deck Segment Installation Equipment																																								
Traveling Hanging Beams																																								
Viaduct A to F																																								
Equipment Delivery																																								
PR67050	Steelworks for THB 3.0 - Batch 1	0		0	21-Dec-16*		03-Apr-20	972	0%																															
PR67060	Steelworks for THB 3.0 - Batch 2	0		0	21-Dec-16*		03-Apr-20	972	0%																															
K-Frames																																								
Viaduct A to F																																								
Equipment Delivery																																								
PR67120	Steelworks for K-Frame	0		0	31-Dec-16*		03-Apr-20	964	0%																															
PR67130	Hydraulic for K-Frame	0		0	27-Jan-17*		03-Apr-20	942	0%																															
Strand Jacks																																								
Viaduct A to F																																								
Equipment Delivery																																								
PR67140	Steelworks for 294T Strand Jack module	0		0	31-Dec-16*		03-Apr-20	964	0%																															
PR67150	Hydraulic for 294T Strand Jack	0		0	27-Jan-17*		03-Apr-20	942	0%																															
Crab																																								
Viaduct A to F																																								
Equipment Delivery																																								
PR67160	Steelworks for 294T Crab - Batch 1	0		0	31-Dec-16*		03-Apr-20	964	0%																															
PR67170	Steelworks for 294T Crab - Batch 2	0		0	14-Jan-17*		03-Apr-20	953	0%																															
Travelling Hanging Beams (Self-Launch)																																								
Viaduct A to F																																								
Equipment Delivery																																								
PR67070	Steelworks for Self-Launching System - Batch 1	0		0	21-Dec-16*		03-Apr-20	972	0%																															
PR67080	Steelworks for Self-Launching System - Batch 2	0		0	21-Dec-16*		03-Apr-20	972	0%																															
PR67090	Steelworks for Self-Launching System - Batch 3	0		0	21-Dec-16*		03-Apr-20	972	0%																															
PR67100	2 nos. Hydraulic Cylinder & Associated Accessories for Spare	0		0	21-Dec-16*		03-Apr-20	972	0%																															
PR67110	Power Pack for Hydraulic System for Self-Launching System	0		0	21-Dec-16*		03-Apr-20	972	0%																															
Precast Deck Segments																																								
Preliminaries																																								

■ Actual Work
■ Planned Bar
■ Critical Bar
◆ Milestone

Project ID: TMCLK-DWPH-M43
 Layout: J3518-DWP-3MRP Submission - M43
 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 13 Pages)
(Progress as of 21-Dec-16)

Date	Revision	Checked	Approved
31-Oct-16		PKN	GL
30-Nov-...		PKN	GL
03-Jan-17		PKN	GL

DWG. No.:
J3518/GCL/PGM/3MRP-M43

Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Physical % Complete	2016						2017																
										December						January			February			March										
										21	28	05	12	19	26	02	09	16	23	30	06	13	20	27	06	13	20					
Viaduct F																																
General																																
MBBE0054	Precast Segment Mould Design (Viaduct F1 to F5)	42	01-Sep-16 A	16	11-Jan-17	30-Jan-20	17-Feb-20	916	0%																							
MBBE0056	Precast Segment Mould Fabrication & Erection (Viaduct F1 to F5)	52	28-Dec-16	52	02-Mar-17	04-Feb-20	03-Apr-20	916	0%																							
Viaduct A - Bridge A2-A1																																
Segment Manufacture																																
General																																
MBAE0130-1	A: Progressive Segment Manufacture (179 Nr)	180	13-Jun-16 A	115	17-May-17	12-Feb-16	04-Jul-16	-257	44.7%																							
Viaduct E - Bridge E1																																
Segment Manufacture																																
General																																
MBEE0130-5	E1: Progressive Segment Manufacture (188 Nr)	456	08-Apr-15 A	2	22-Dec-16	02-Apr-20	03-Apr-20	970	99.5%																							
Viaduct E - Bridge E2																																
Segment Manufacture																																
General																																
MBEE0130-7	E2: Progressive Segment Manufacture (404 Nr)	376	06-May-15 A	126	31-May-17	21-Dec-15	28-May-16	-297	82.2%																							
Viaduct E - Bridge E5, E6, E7, E8																																
Segment Manufacture																																
General																																
MBEE0130-9	E5-6-7-8: Progressive Segment Manufacture (544Nr)	360	06-May-15 A	206	02-Sep-17	15-Oct-15	27-Jun-16	-353	34.9%																							
Viaduct F - Bridge F1-F5																																
Segment Manufacture																																
General																																
MBFE0130-1	F: Progressive Segment Manufacture (300 Nr)	252	27-Oct-16 A	214	12-Sep-17	15-Apr-16	30-Dec-16	-207	10%																							
Precast Parapets & Barriers																																
Viaduct A to F																																
Precast Parapet Manufacture																																
General																																
PP6011-01	Viaduct A - Precast Parapets/Barriers Production	90	01-Sep-16 A	178	01-Aug-17	02-Feb-16	08-Sep-16	-263	0%																							
PP6011-02	Viaduct B - Precast Parapets/Barriers Production	120	03-May-16 A	152	30-Jun-17	07-Mar-16	08-Sep-16	-237	0%																							
PP6011-03	Viaduct C - Precast Parapets/Barriers Production	120	01-Apr-16 A	128	02-Jun-17	03-Dec-15	12-May-16	-312	0%																							
PP6011-04	Viaduct D - Precast Parapets/Barriers Production	120	01-Mar-16 A	128	02-Jun-17	03-Dec-15	12-May-16	-312	0%																							
PP6011-05	Viaduct E - Precast Parapets/Barriers Production	180	02-Jul-16 A	256	03-Nov-17	08-Dec-15	20-Oct-16	-308	0%																							
Bearings																																
Viaduct A																																
Bearing Design & Manufacture																																
General																																
PPBRA5	SO review & comment on design submission - Viaduct A	36	21-Oct-16 A	10	04-Jan-17	08-Apr-16	19-Apr-16	-213	0%																							
PPBRA6	Bearing Design Amendment & re-issue - Viaduct A	12	05-Jan-17	12	18-Jan-17	20-Apr-16	04-May-16	-213	0%																							
PPBRA7	Manufacture of Bearing - Viaduct A	54	21-Oct-16 A	28	25-Jan-17	31-Mar-16	04-May-16	-219	0%																							
PPBRA8	Testing Bearing - Viaduct A	18	26-Jan-17	18	18-Feb-17	05-May-16	26-May-16	-219	0%																							
PPBRA9	Bearing Delivery - Viaduct A	48	20-Feb-17	48	20-Apr-17	27-May-16	23-Jul-16	-219	0%																							
Viaduct C																																
Bearing Design & Manufacture																																
General																																
PPBRC6	Bearing Design Ammendment & re-issue - Viaduct C	11	21-Dec-16	11	05-Jan-17	16-Mar-20	27-Mar-20	955	0%																							
PPBRC99	Site preparation Bearings for Viaduct C	6	06-Jan-17	6	12-Jan-17	28-Mar-20	03-Apr-20	955	0%																							
Viaduct D																																
Bearing Design & Manufacture																																
General																																
PPBRD99	Site preparation Bearings for Viaduct D	38	21-Dec-16	38	09-Feb-17	22-Feb-16	09-Apr-16	-249	0%																							
Viaduct E																																
Bearing Design & Manufacture																																
General																																

■ Actual Work
■ Planned Bar
■ Critical Bar
◆ Milestone

Project ID: TMCLK-DWPH-M43
 Layout: J3518-DWP-3MRP Submission - M43
 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 13 Pages)
(Progress as of 21-Dec-16)

Date	Revision	Checked	Approved
31-Oct-16		PKN	GL
30-Nov-...		PKN	GL
03-Jan-17		PKN	GL

DWG. No.:
J3518/GCL/PGM/3MRP-M43

Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Physical % Complete	2016					2017														
										December					January					February					March				
										21	28	05	12	19	26	02	09	16	23	30	06	13	20	27	06	13	20		
PP7290	Site preparation Bearings for Viaduct E2	18	27-Apr-16 A	13	07-Jan-17	10-Mar-16	24-Mar-16	-234	0%																				
PP7360	Site preparation Bearings for Viaduct E1	18	10-Feb-15 A	2	22-Dec-16	02-Apr-20	03-Apr-20	970	0%																				
PPBRE3	Bearing design and submission - Viaduct E (E1, E2, E5, E6, E7 & E8)	12	28-Nov-13 A	3	23-Dec-16	08-Dec-15	10-Dec-15	-308	85%																				
PPBRE4	Design check by ICE - Viaduct E (E1, E2, E5, E6, E7 & E8)	24	04-Apr-14 A	3	10-Jan-17	22-Dec-15	24-Dec-15	-308	85%																				
PPBRE5	SO review & comment on design submission - Viaduct E (E1, E2, E5, E6, E7 & E8)	36	26-Sep-14 A	0	24-Jan-17	11-Jan-16	11-Jan-16	-308	100%																				
PPBRE6	Bearing Design Amendment & re-issue - Viaduct E (E1, E2, E5, E6, E7 & E8)	12	25-Jan-17	12	10-Feb-17	12-Jan-16	25-Jan-16	-308	0%																				
PPBRE7	Manufacture of Bearing - Viaduct E (E1, E2, E5, E6, E7 & E8)	54	02-Jun-14 A	13	10-Feb-17	11-Jan-16	25-Jan-16	-308	100%																				
PPBRE8	Testing Bearing - Viaduct E (E1, E2, E5, E6, E7 & E8)	24	03-Aug-15 A	0	25-Feb-17	11-Feb-16	11-Feb-16	-308	100%																				
PPBRE9	Bearing Delivery - Viaduct E (E1, E2, E5, E6, E7 & E8)	48	19-Nov-14 A	59	08-Apr-17	13-Jan-16	24-Mar-16	-308	100%																				
Viaduct F																													
Bearing Design & Manufacture																													
General																													
PPBRF1	Preliminary Design of Bearings - Viaduct F	60	21-Oct-16 A	34	04-Feb-17	29-Jul-15	07-Sep-15	-417	0%																				
PPBRF3	Bearing design and submission - Viaduct F	12	06-Feb-17	12	18-Feb-17	08-Sep-15	21-Sep-15	-417	0%																				
PPBRF4	Design check by ICE - Viaduct F	12	20-Feb-17	12	04-Mar-17	22-Sep-15	07-Oct-15	-417	0%																				
PPBRF5	SO review & comment on design submission - Viaduct F	24	06-Mar-17	24	01-Apr-17	06-Nov-15	03-Dec-15	-393	0%																				
PPBRF7	Manufacture of Bearing - Viaduct F	48	06-Mar-17	48	06-May-17	08-Oct-15	03-Dec-15	-417	0%																				
Movement Joints																													
Viaduct A to F																													
MJ Design & Manufacture																													
General																													
PP6MJ01	Design & Submission of MJ	138	08-Feb-14 A	8	31-Dec-16	10-Mar-16	18-Mar-16	-234	30%																				
PP6MJ02-1	MJ Design Approval	96	26-May-14 A	32	02-Feb-17	01-Mar-16	11-Apr-16	-242	40%																				
PP6MJ02-2	Manufacture & delivery of MJ	150	03-Jan-17	150	08-Jul-17	10-Mar-16	09-Sep-16	-242	0%																				
Construction																													
Foundation & Substructure Works																													
Viaduct A - Bridge A2																													
Pier A1 (A2e)																													
Pier Head Segment																													
A01-C5210	A1 - PHS - Temporary Platform	12	19-Dec-16 A	10	04-Jan-17	15-Feb-16	25-Feb-16	-255	17%																				
A01-C5310	A1 - Install PH Segment A1-A2 (1 nr)	2	05-Jan-17*	2	06-Jan-17	26-Feb-16	27-Feb-16	-255	0%																				
A01-C5320	A1 - Install PH Segment A1-E1 (1 nr)	2	07-Jan-17	2	09-Jan-17	29-Feb-16	01-Mar-16	-255	0%																				
Pier A3 (A2c)																													
Pier Head Segment																													
A03-C5210	A3 - PHS - Temporary Platform	12	01-Mar-17	12	14-Mar-17	08-Apr-16	21-Apr-16	-267	0%																				
A03-C5310	A3 - Install PH Segment (1 nr)	2	15-Mar-17*	2	16-Mar-17	22-Apr-16	23-Apr-16	-267	0%																				
A03-C5410	A3 - PHS Diaphragm - Rebar, Formwork, Concreting	30	17-Mar-17	30	25-Apr-17	25-Apr-16	31-May-16	-267	0%																				
Pier A4 (A2b)																													
Pier Head Segment																													
A04-C5210	A4 - PHS - Temporary Platform	12	26-Jan-17	12	11-Feb-17	01-Mar-16	15-Mar-16	-269	0%																				
A04-C5310	A4 - Install PH Segment (1nr)	2	13-Feb-17*	2	14-Feb-17	15-Mar-16	17-Mar-16	-269	0%																				
A04-C5410	A4 - PHS Diaphragm - Rebar, Formwork, Concreting	30	15-Feb-17	30	21-Mar-17	17-Mar-16	26-Apr-16	-269	0%																				
Pier A5 (A2a)																													
Pier Head Segment																													
A05-C5210	A5 - PHS - Temporary Platform	12	23-Dec-16	12	09-Jan-17	26-Jan-16	12-Feb-16	-270	0%																				
A05-C5310	A5 - Install PH Segment (1 nr)	2	10-Jan-17*	2	11-Jan-17	12-Feb-16	15-Feb-16	-270	0%																				
A05-C5410	A5 - PHS Diaphragm - Rebar, Formwork, Concreting	30	12-Jan-17	30	18-Feb-17	15-Feb-16	21-Mar-16	-270	0%																				
A05-C5420	A5 - PHS Diaphragm - Curing & Striking of Forms	6	20-Feb-17	6	25-Feb-17	21-Mar-16	01-Apr-16	-269	0%																				
Pier A6 (A1f)																													
Pier Head Segment																													
A06-C5210	A6 - PHS - Temporary Platform	12	14-Dec-16 A	6	29-Dec-16	19-Jan-16	25-Jan-16	-275	0%																				
A06-C5310	A6 - Install PH Segment A6-A5 (1 nr)	2	30-Dec-16*	2	31-Dec-16	26-Jan-16	27-Jan-16	-275	0%																				
A06-C5320	A6 - Install PH Segment A6-A7 (1 nr)	2	07-Jan-17*	2	09-Jan-17	28-Jan-16	29-Jan-16	-279	0%																				
Viaduct A - Bridge A1																													
Pier A7 (A1e)																													
Pier Head Segment																													
A07-C5410	A7 - PHS Diaphragm - Rebar, Formwork, Concreting	24	12-Nov-16 A	0	10-Dec-16 A				100%																				

■ Actual Work
■ Planned Bar
■ Critical Bar
◆ Milestone

Project ID: TMCLK-DWPH-M43
 Layout: J3518-DWP-3MRP Submission - M43
 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 4 of 13 Pages)
(Progress as of 21-Dec-16)

Date	Revision	Checked	Approved
31-Oct-16		PKN	GL
30-Nov-...		PKN	GL
03-Jan-17		PKN	GL

DWG. No.:
J3518/GCL/PGM/3MRP-M43

Activity ID	Activity Name	Orig. Durn.	Act. Start / FC Early Start	Rem. Durn.	Act. Finish / FC Early Finish	Late Start	Late Finish	Total Float	Physical % Complete	2016						2017												
										December						January			February			March						
										21	28	05	12	19	26	02	09	16	23	30	06	13	20	27	06	13	20	
Pier E7A (E2e2)																												
Pier Head Segment																												
E07A-C5130	E7A - Diaphragm of PHS - Formwork, Rebar, Concreting	71	08-Oct-16 A	0	14-Dec-16 A				100%																			
E07A-C5140	E7A - Remove Rail Beams, Crane	14	21-Dec-16	14	09-Jan-17	28-Jan-16	16-Feb-16	-267	0%																			
E07A-C5145	E7A - Install Infill Segments (4 nr) - THB	18	10-Jan-17	18	02-Feb-17	17-Feb-16	08-Mar-16	-267	0%																			
E07A-C5150	E7A - IFS Stitch & Remove Equipment	10	03-Feb-17	10	14-Feb-17	09-Mar-16	19-Mar-16	-267	0%																			
Pier E7B (E2e1)																												
Pier Head Segment																												
E07B-C5130	E7B - Diaphragm of PHS - Formwork, Rebar, Concreting	76	14-Oct-16 A	22	18-Jan-17	07-Nov-15	02-Dec-15	-334	40%																			
E07B-C5140	E7B - Remove Rail Beams	15	19-Jan-17	15	08-Feb-17	03-Dec-15	19-Dec-15	-334	0%																			
E07B-C5145	E7B - Install Infill Segments (4 nr) - THB	18	06-Mar-17*	18	25-Mar-17	21-Dec-15	13-Jan-16	-355	0%																			
Pier E8A (E2f2)																												
Pier Head Segment																												
E08A-C5130	E8A - Diaphragm of PHS - Formwork, Rebar, Concreting	82	28-Sep-16 A	8	31-Dec-16	27-Oct-15	04-Nov-15	-344	80%																			
E08A-C5140	E8A - Remove Rail Beams, Crane	8	03-Jan-17	8	11-Jan-17	05-Nov-15	13-Nov-15	-344	0%																			
E08A-C5145	E8A - Install Infill Segments (4 nr) - THB	18	12-Jan-17	18	04-Feb-17	14-Nov-15	04-Dec-15	-344	0%																			
E08A-C5150	E8A - IFS Stitch & Remove Equipment	10	06-Feb-17	10	16-Feb-17	05-Dec-15	16-Dec-15	-344	0%																			
Pier E8B (E2f1)																												
Pier Head Segment																												
E08B-C5130	E8B - Diaphragm of PHS - Formwork, Rebar, Concreting	61	26-Oct-16 A	14	09-Jan-17	19-Mar-16	08-Apr-16	-226	60%																			
E08B-C5140	E8B - Remove Rail Beams	8	10-Jan-17	8	18-Jan-17	09-Apr-16	18-Apr-16	-226	0%																			
E08B-C5145	E8B - Install Infill Segments (4 nr) - THB	18	19-Jan-17	18	11-Feb-17	19-Apr-16	10-May-16	-226	0%																			
E08B-C5150	E8B - IFS Stitch & Remove Equipment	10	13-Feb-17	10	23-Feb-17	11-May-16	23-May-16	-226	0%																			
Pier E9A (E2g2)																												
Pier Head Segment																												
E09A-C5130	E9A - Diaphragm of PHS - Formwork, Rebar, Concreting	86	23-Sep-16 A	10	04-Jan-17	21-Dec-15	04-Jan-16	-297	60%																			
E09A-C5140	E9A - Remove Rail Beams, Crane	14	05-Jan-17	14	20-Jan-17	05-Jan-16	20-Jan-16	-297	0%																			
E09A-C5145	E9A - Install Infill Segments (4 nr) - THB	18	06-Feb-17*	18	25-Feb-17	21-Jan-16	13-Feb-16	-307	0%																			
E09A-C5150	E9A - IFS Stitch & Remove Equipment	10	27-Feb-17	10	09-Mar-17	15-Feb-16	25-Feb-16	-307	0%																			
Pier E9B (E2g1)																												
Pier Head Segment																												
E09B-C5130	E9B - Diaphragm of PHS - Formwork, Rebar, Concreting	33	17-Oct-16 A	24	20-Jan-17	13-Feb-16	11-Mar-16	-256	50%																			
E09B-C5140	E9B - Remove Rail Beams	8	21-Jan-17	8	02-Feb-17	12-Mar-16	21-Mar-16	-256	0%																			
Pier E10A (E2h2)																												
Pier Head Segment																												
E10A-C5130	E10A - Diaphragm of PHS - Formwork, Rebar, Concreting	56	15-Oct-16 A	11	05-Jan-17	26-Apr-16	09-May-16	-198	50%																			
E10A-C5140	E10A - Remove Rail Beams, Crane	13	06-Jan-17	13	20-Jan-17	10-May-16	25-May-16	-198	0%																			
E10A-C5145	E10A - Install Infill Segments (4 nr) - THB	17	01-Mar-17*	17	20-Mar-17	26-May-16	15-Jun-16	-228	0%																			
Pier E10B (E2h1)																												
Pier Head Segment																												
E10B-C5130	E10B - Diaphragm of PHS - Formwork, Rebar, Concreting	51	19-Nov-16 A	25	21-Jan-17	15-Apr-16	16-May-16	-207	15%																			
E10B-C5140	E10B - Remove Rail Beams	7	23-Jan-17	7	02-Feb-17	17-May-16	24-May-16	-207	0%																			
E10B-C5145	E10B - Install Infill Segments (4 nr) - THB	18	11-Feb-17*	18	03-Mar-17	25-May-16	15-Jun-16	-214	0%																			
E10B-C5150	E10B - IFS Stitch & Remove Equipment	12	04-Mar-17	12	17-Mar-17	16-Jun-16	29-Jun-16	-214	0%																			
Viaduct E - Bridge E5, E6, E7, E8																												
Pier E11A (E7E8a)																												
Pier Head Segment																												
E11A-C5110	E11A - Temp. Work, Grillages, Spreader Beams, Rail Beams	21	28-Oct-16 A	0	08-Dec-16 A				100%																			
E11A-C5120	E11A - Install PH Segment (4 nr)	9	05-Dec-16 A	0	09-Dec-16 A				100%																			
E11A-C5130	E11A - Diaphragm of PHS - Formwork, Rebar, Concreting	80	10-Dec-16 A	68	16-Mar-17	24-Oct-15	14-Jan-16	-346	5%																			
E11A-C5140	E11A - Remove Rail Beams, Spreader Beams, Crane	14	17-Mar-17	14	01-Apr-17	15-Jan-16	30-Jan-16	-346	0%																			
Pier E11B (E5e6a)																												
Pier Head Segment																												
E11B-C5110	E11B - Temp. Work, Spreader Beams, Rail Beams	21	21-Nov-16 A	0	10-Dec-16 A				100%																			
E11B-C5120	E11B - Install PH Segment (4 nr)	7	12-Dec-16 A	0	18-Dec-16 A				100%																			
E11B-C5130	E11B - Diaphragm of PHS - Formwork, Rebar, Concreting	81	21-Dec-16	81	31-Mar-17	15-May-15	20-Aug-15	-478	0%																			
Pier E12A (E8b)																												
Pile Cap Dolphin																												

Actual Work
 Planned Bar
 Critical Bar
 Milestone

Project ID: TMCLK-DWPH-M43
 Layout: J3518-DWP-3MRP Submission - M43
 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 7 of 13 Pages)
(Progress as of 21-Dec-16)

Date	Revision	Checked	Approved
31-Oct-16		PKN	GL
30-Nov-...		PKN	GL
03-Jan-17		PKN	GL

DWG. No.:
J3518/GCL/PGM/3MRP-M43

