FILE: 3M30 (Rev.00) Layout ZMB - Layout 1 (3M Rolling Prog)(3M30)_1 3-Months Rolling Programme (ER Part 5 & SCC 27(9)) TASK filters: 3M30, HZMB No Level Effort. Sheet 1 of 7 (November 2014 to January 2015) Activity % Complete 19 26 02 09 16 23 30 07 14 21 28 04 11 18 25 01 3 MONTHS PROGRAMME HY/2011/03 (November 2014 to January 2014)(Rev0) WORKS IN SOUTH ARE A - CH 13+516 to CH 15+050 (SCENIC HILL TUNNEL, MT & CCT) Reclamation Works - SWCH0+000 to SWCH 0+570 Seawall Construction (South Are a) - CH. 0+430 to CH 0+600 - 70m SWCH 0+430 to SWCH 0+600 - 170m 11d 21-Aug-14 08 A 14-Nov-14 18 South Area - Seawall, Rock armour (1st layer) South Area - Seawall, Rock armour (1st laver Reclamation Works - SWCH0+570 to SWCH 0+960 General Fill to Formation +5.5mPD RSC1077-4 Type B fill from +2.5 to formation [59,954 of 59,954m 3] 7% Behind Programme 04-Oct-14 08 A Type B fill from +2.5 to formation [59,954 of 59,954m 3] Seawall Construction (South Area) - CH 0+600 to CH 0+980 SWCH 0+600 to SWCH 0+640 - 40m 60% Behind Programme South Area - Seawall, Rock armour (1st laver) 23-Sep-14 08 A 17-Nov-14 18 SW0930 South Area | Seawall, Rock armour (1st laye SWCH 0+640 to SWCH 0+720 - 80m SW1230 South Area - Seawall, Rock armour (1st layer) 17-Nov-14 18 60% Behind Programme 23-Sep-14 08 A SWCH 0+720 to SWCH 0+780 - 60m 25_Oct_14 18 50% Behind Programme 10-Sep-14 08 A 15% Behind Programme South Area - Seawall, Rock armour (1st layer) 10-Oct-14 08 A 17-Nov-14 18 South Area - Seawall, Rock armour (1st laye SWCH 0+780 to SWCH 0+850 - 70m SW1420 South Area - Seawall, Underlayer Rock 14d 20-Oct-14 08 04-Nov-14 18 South Area - Seawall, Underlayer Rock South Area - Seawall, Rock armour (1st layer) SW1430 South Area - Seawall, Rock armour (1st layer SWCH 0+850 to SWCH 0+900 - 50m SW1500 South Area - Seawall, Trimming & Laying Geotextile along seawall line 8d 26-May-14 08 A 20-Oct-14 18 A 100% Behind Programme 60% Behind Programme SW1510 South Area - Seawall, Rockfill Core 29-Sep-14 08 A 01-Nov-14 18 South Area - Seawall, Rockfill Core South Area - Seawall, Underlaye SW1530 19-Nov-14 08 09-Dec-14 18 South Area - Seawall, Rock armour (1st layer) 18d SWCH 0+900 to SWCH 0+960 - 60m SW1610 20-Oct-14 08 South Area - Seawall, Rockfill Core SW1620 South Area - Seawall, Underlayer Rock 12d 06-Nov-14 08 19-Nov-14 18 0% South Area - Seawall, Underlayer Rock SW1630 South Area - Seawall, Rock armour (1st layer) 18d 20-Nov-14 08 10-Dec-14 18 0% South Area - Sea Surcharge ng surcharge, Sub-zone 2-2 20,000 of 32,813m3) 08-Oct-14 08 A RSC1167-2 Forming surcharge, Sub-zone 2-2 [20,000 of 32,813m3] 12d 23-Oct-14 18 96% Behind Programme RSC1167-3 Forming surcharge, Sub-zone 2-2 [32,813 of 32,813m3] 8d 24-Oct-14 08 01-Nov-14 18 Forming surcharge, Sub-zone 2-2 [32,813 of 32,813m3] RSC1087-1 Forming surcharge, Sub-zone 3 [15,000 of 29,000m3] 03-Nov-14 08 Forming surcharge, Sub-zone 3 15,000 of 29,000 Forming surcharge, Sub-zone 3 [30,000 of 29,000m3] Forming surcharge, Sub-zone 3 [30,000 of 29,000m3] RSC1188-1 Forming surcharge, Sub-zone 4 [17,500 of 37,334m3] 15d 21-Nov-14 08 08-Dec-14 18 0% Forming surcharge, Sub-zone 4 [17,500 of \$7,334m3] RSC1188-2 Forming surcharge, Sub-zone 4 [37,334 of 37,334m3] 09-Dec-14 08 27-Dec-14 18 Forming surcharge, Sub-zone 4 [37 33 0% SHT Mined Tunnel Works at Scenic Hill Mined Tunnel West Portal Works Temp. Transformer Room 25-Jun-14 08 A 31-Oct-14 18 SHT9792-16 Installation CLP cables, equipment, transformer for Transformer Rooms, Stage 2 12d 90% Behind Programme Installation CLP cables, equipment, transformer for Transformer SHT9792-26 Installation CLP cables, equipment, transformer for Transformer Rooms, Stage 3 12d 01-Nov-14 08 14-Nov-14 18 Installation CLP cables, equipment, transformer for Transformer Roo Mined Tunnel through Scenic Hill [480m Approx.] To Zhuhai-Macao [4-Lane] Carriageway - T001 From West-end T001 Tunnel Excavation (Drill & Blast) - Bench 05-Sep-14 08 A SHT9743-151 SHT T001 - Ch13+537 to Ch13+547, L=10.m (mechanical excavation), RHS 15d 15-Oct-14 18 A 100% Behind Programme SHT9743-161 SHT T001- Ch13+527 to Ch13+537, L=10.m (mechanical excavation), RHS 26d 15-Sep-14 08 A 16-Oct-14 18 A 100% Behind Programme SHT T001 Ch13+547 to Ch1 SHT9743-171 SHT T001- Ch13+547 to Ch13+557, L=10.m (mechanical excavation), LHS 17-Oct-14 08 A 27-Oct-14 18 SHTT001-Ch13+537 to Ch13+547, L=10 m (mechanical excavation), LHS SHT9743-181 SHT T001 - Ch13+537 to Ch13+547, L=10.m (mechanical excavation), LHS 15d SHT T001 Ch13+527 to Ch13+537, L=10 m (mechanical excav SHT9743-191 SHT T001- Ch13+527 to Ch13+537, L=10.m (mechanical excavation), LHS 15d 14-Nov-14 08 01-Dec-14 18 0% T001 Tunnel Excavation (Drill & Blast) - Full Face 16-Oct-14 00 A SHIT T001- Ch13+826 9 to Ch13+875.9 (Gr.IV/V), L= 49m (14 blasts) SHT9742-21 SHT T001 - Ch13+826.9 to Ch13+875.9 (Gr.IV/V), L= 49m (14 blasts) 04-Nov-14 18 14d SHT 7001- Ch13+875.9 to Ch13+889.9 (Gr.III), L= 14m (4 blasts) SHT9742-22 SHT T001 - Ch13+875.9 to Ch13+889.9 (Gr.III), L= 14m (4 blasts) 4d 05-Nov-14 08 08-Nov-14 18 0% SHT T001 - Ch13+889.9 to Ch13+899.9 (Gr.III), L=10m (4 blasts) 4d SHT T001 - Ch13+889.9 to Ch13+899.9 (Gr.III), L= 10m (4 blasts) 10-Nov-14 08 13-Nov-14 18 SHT T001- Ch1 34899 9 to Ch13+909 9 (Gr.III), L= 10m (4 blas SHT T001 - Ch13+899.9 to Ch13+909.9 (Gr.III), L= 10m (4 blasts) SHIT 7001-Ch13+909 9 to Ch13+918.7 (Gr.III), L= 8.8m (4 blasts) SHT9742-25 SHT T001 - Ch1 3+909.9 to Ch13+918.7 (Gr.III), L= 8.8m (4 blasts) 4d 19-Nov-14 08 22-Nov-14 18 0% SHT9742-26 SHT T001 - Ch13+918.7 to Ch13+920.9 (Gr.III), L= 2.2m (1 blast 1d 24-Nov-14 18 SHT T001-Ch13+918.7 to Ch13+920.9 (Gr.III), L= 2.2m (1 blast) SHT T 001- Ch 13+920 9 to Ch 13+930 7 (Gr.1/11), L= 4.9m/9 SHT T001 - Ch13+920.9 to Ch13+930.7 (Gr.II/III), L= 4.9m/9.8m (10 blasts SHT T001 - Ch13+920.9 to Ch13+930.7 (Gr.II/II), I SHT9742-28 SHT T001 - Ch13+920.9 to Ch13+930.7 (Gr.II/III), L= 9.8m/9.8m (11 blasts) 11d 18-Dec-14 18 0% 06-Dec-14 08 SHT T001 Ch13+930.7 to SHT9742-29 SHT T001 - Ch13+930.7 to Ch13+951.1 (Gr.III), L= 7m/20.4m (15 blasts) 15d 19-Dec-14 08 08-Jan-15 18 0% SHT 9742-30 SHT T001 - Ch13+930.7 to Ch13+951.1 (Gr.III), L= 14m/20.4m (15 blasts) **Lining Shutte** SHT T001 Lining - Shutter Fabrica SHT4660 SHT T001 Lining - Shutter Fabrication (offsite), 1st part 25d 17-Sep-14 08 A 22-Oct-14 18 80% (offsite), 1st par SHT4680 SHT T001 Lining - Shutter Fabrication (offsite), 2nd part 23-Oct-14 08 20-Nov-14 18 SHT T001 Lining - Shutter Fabrication (offsite), 2nd part SHT T001 Lining - Shutter Fat SHT T001 Lining - Shutter Fabrication (offsite), 3rd part SHT T001 Lining - Site De SHT4470 SHT T001 Lining - Site Delivery, 12d 19-Dec-14 08 05-Jan-15 18 0% SHT4480 SHT T001 Lining - Shutter Assembly/Installation, 1st Stage 15d 19-Dec-14 08 08-Jan-15 18 0% SHT T001 Lining - Shutter 26-Jan-15 18 15d 0% SHT T001 Lining - Shutter Assembly/Installation, 2nd Stage 09-Jan-15 08 To HKBCF [3-Lane] Carriageway - T002 From West-end - 250m Approx SHT9758-21 SHT T002 - Ch13+765.4 to Ch13+828.4 (Gr.I/II), L=63m (16 blasts) 25-Sep-14 00 A 06-Nov-14 18 SHT T002- Ch13+765.4 to Ch13+828.4 (Gr.I/II), L=63m (16 blasts) SHT 7002- Ch13+828 4 to Ch13+835.4 (Gr II/III), L=7m (2 blasts) SHT9758-22 SHT T002 - Ch13+828.4 to Ch13+835.4 (Gr.II/III), L=7m (2 blasts) 2d 07-Nov-14 08 08-Nov-14 18 0% SHT T002- Ch13+835.4 to Ch13+842.4 (Gr.I/II), L=7m (2 blasts) SHT9758-23 SHT T002- Ch13+835.4 to Ch13+842.4 (Gr.I/II), L=7m (2 blasts) 2d 10-Nov-14 08 11-Nov-14 18 0% SHT9758-24 SHT T002 - Ch13+842.4 to Ch13+852.9 (Gr.V), L=10.5m (3 blasts) SHT T002 Chi 3+842 4 to Chi 13+852 9 (Gr.V), L=10.5m (3 blasts) SHT9758-25 SHT T002- Ch13+852.9 to Ch13+863.4 (Gr.I), L=10.5m (3 blasts) 15-Nov-14 08 18-Nov-14 18 SHT T002-Ch13+852.9 to Ch13+863.4 (Gr.I), L=10.5m (3 blasts 3d 0% SHT T.002 - Ch13+863.4 to Ch13+880.9 (Gr.III), L=17.5m (5 blasts) SHT9758-26 SHT T002- Ch13+863.4 to Ch13+880.9. (Gr.III), L=17.5m (5 blasts) 5d 19-Nov-14 08 24-Nov-14 18 SHT9758-27 SHT T002- Ch13+880.9 to Ch13+887.9 (Gr.II/III), L=7m (2 blasts 25-Nov-14 08 SHT T 002 - Ch13+880.9 to Ch13+887.9 (Gr.II/III), L=7m (2 blasts) SHT9758-28 SHTT002- Ch13+887.9 to Ch13+899.9 (Gr.II), L=12m (4 blasts) 27-Nov-14 08 SHT T002-Ch13+887.9 to Ch13+899.9 (Gr.II), L=12m (4 blasts) 01-Dec-14 18 SHT T002-Ch13+899.9 to Ch13+909.9 (Gr.II), L=10m (4 bla SHT9758-29 SHT T002 - Ch13+899.9 to Ch13+909.9 (Gr.II), L=10m (4 blasts) 4d 02-Dec-14 08 05-Dec-14 18 SHT9758-30 SHTT002- Ch13+909.9 to Ch13+919.9 (Gr.II), L=10m (4 blasts) 06-Dec-14 08 10-Dec-14 18 SHT T002 - Ch13+909.9 to Ch13+919.9 (Gr.II), L=10m (4 b SHT9758-31 SHT T002- Ch13+919.9 to Ch13+928.7 (Gr.II), L=8.8m (4 blasts) 11-Dec-14 08 SHT T002-Ch13+919.9 to Ch13+928.7 (Gr.II), L=8.8 SHT 7002-Ch13+928.7 to Ch13+938.7 (Gr.II), I SHT9758-32 SHT T002 - Ch13+928.7 to Ch13+938.7 (Gr.II), L=10m (5 blasts) 5d 20-Dec-14 18 16-Dec-14 08 0% SHT 9758-33 SHT T002 - Ch13+938.7 to Ch13+951.3 (Gr.II), L=6.6m/12.6m (14 blasts) 14d 22-Dec-14 08 09-Jan-15 18 0% SHT 7002-Ch13+938 7 to 24-Jan-15 18 0% SHT9758-34 SHT T002- Ch13+938.7 to Ch13+951.3 (Gr.II), L=12.6m/12.6m (13 blasts) 13d 10-Jan-15 08 Tunnel Excavation for Cross Passages to T001/T002 (5nos) SHT3323 CP3 - Tunnel Excavation by drill and blast 15d 29-Sep-14 08 A 16-Oct-14 18 A 100% SHT3324 CP4 - Tunnel Excavation by drill and blast 15d 04-Nov-14 08 20-Nov-14 18 0% Lining Shutter SHT 7002 Lining - Shutter Fabrication (offsite), 2nd part 25-Sep-14 08 A SHT7200 SHT T002 Lining - Shutter Fabrication (offsite), 2nd part 25d 25-Oct-14 18 76% 27-Oct-14 08 24-Nov-14 18 SHT7210 SHT T002 Lining - Shutter Fabrication (offsite), 3rd part 25d 0% SHT T002 Lining - Shutte Fabrication (offsite), 3rd part 25-Nov-14 08 SHT7180 08-Dec-14 18 SHT T002 Lining - Site Delivery, SHT T002 Lining - Site Delivery, SHT T002 Lining - Shutter Assembly/Installation, 1st Stage 15d 25-Nov-14 08 11-Dec-14 18 0% SHT7190 SHT T002 Lining - Shutter Assembly/Installation, 1st Stage China State Construction Engineering (Hong Kong) Ltd Prepared by MM Works Programme Date Approved Revision Chec.. Works Programme 31-Oct-14 WC SYT Works Programme Contract No. HY/2011/03 - HZMB, Hong Kong Link Road Milestone 中國建築工程(香港)有限公司 CHINA STATE CONSTRUCTION ENGINEERING (HONG KONG) LTD. Milestone , Section between Scenic Hill and HKBCF Works Programme

FILE: 3M30 (Rev.00) Layout ZMB - Layout 1 (3M Rolling Prog)(3M30)_1 3-Months Rolling Programme (ER Part 5 & SCC 27(9)) TASK filters: 3M30, HZMB No Level Effort. Sheet 2 of 7 (November 2014 to January 2015) (days) SHT7220 SHT7000 SHT T002 Bay 1 lining [30 m/480 m] - Waterproofing, rebar fixing, formworks, concreting - after 30 m base slab 22d 02-Jan-15 08* 22-Jan-15 14 0% Base Slab SHT6500-1 SHT T002 Bay 1 base slab [13m/480m], Undrained - Waterproofing, rebar fixing, formworks, concreting 22-Dec-14 08 07-Jan-15 18 SHT T002 Bay 1 base 0% SHT6500-11 SHT T002 Bay 1 base slab [13m /480m], Undrained - Kicker (including concreting) 5d 08-Jan-15 08 13-Jan-15 18 SHT T002 Bay 2 base slab [26m /480m]. Undrained - Waterproofing, rebar fixing, form works, concreting SHT6500-21 12d 14-Jan-15 08 27-Jan-15 18 0% at West Portal of SHT Construction Viaduct Abutment - Wall Stem - Shear key (formworks, rebar fixing, concreting) 14-Sep-14 08 A 10-Oct-14 18 A ABT1050-7 10d 100% Ahead Programme Viaduct Abutment - Plinths; Bearings 15-Sep-14 08 A 100% Ahead Programme ABT1070 10-Oct-14 18 A Viaduct Abutment - Backfilling works (behind abutment wall), 1st hal ABT1075-2 Viaduct Abutm Backfilling works (behind abutment wall), 2nd half Viaduct Abutment - Backfilling works (behind abutment wall), 2nd hal 29-Oct-14 08 08-Nov-14 18 10d Viaduct Abutment - Drainage & Slope reinstatement works), 1st part ABT1080-1 Viaduct Abutment - Drainage & Slope reinstatement works), 1st part 14d 10-Nov-14 08 25-Nov-14 18 0% 14d Viaduct Abutment - Drainage & Slope reinstat ABT1080-3 Viaduct Abutment - Drainage & Slope reinstatement works), 3rd part Viaduct Abutment at West portal 0d 0% ABT1090 Viaduct Abutment at West portal Complete [KD-3 - Stage 3] 30-Dec-14 18 RC Works & ABWI 30-Dec-14 18 SHT8000 Viaduct Abutment at West Portal Complete 0d SHT8020 SHT Vent. Bldg. - Footing (excavation, rebar works concrete], 1st part 15d 31-Dec-14 08 17-Jan-15 18 0% \$HT Vent. Bldg SHT8090 0% SHT Vent. Bldg. - Footing (excavation, rebar works concrete], 2nd par 19-Jan-15 08 04-Feb-15 18 CCT Works across Airport Road at Ch 14+016 to 14+222 (206m) CCT [East Access Shaft] (Shaft 1) Civil & Structurals Works SHT1089-7 SHT C&CT @ Shaft 1 - ELS [4th Layers] - Stage 1, +0.0m PD 17-May-14 08 A 05-Nov-14 18 ELS [4th Layers] - Stage 1, +0 0m PD 90% Behind Programme SHT1089-8 SHT C&CT @ Shaft 1- ELS [4th Layers] - Stage 2, +0.0mPD 11d 21-May-14 08 A 05-Nov-14 18 90% Behind Programme SHT C&CT @ Shaft ELS[4th Layers] - Stage 2, +0.0mPD SHT1089-10 SHT C&CT @ Shaft 1 - Excavation to Formation Level - Stage 2, -6m PD 12d 15-Aug-14 08 A 20-Oct-14 18 A SHT1089-11 SHT C&CT @ Shaft 1 - Excavation to Formation Level - Stage 3, -8m PD 04-Oct-14 08 A 05-Nov-14 18 SHT C&CT @ planter - Excavation to Formation Level - Stage 4. SHT1089-14 SHT C&CT @ planter - Excavation to Formation Level - Stage 4, -10mPD(1st half) 12d 06-Nov-14 08 19-Nov-14 18 SHT1089-24 SHT C&CT @ planter - Excavation to Formation Level - Stage 4, -10mPD(2nd half) 12d 20-Nov-14 08 03-Dec-14 18 SHT C&CT @ planter - Excavation to Formation Level - Stage 4 SHT C&CT @ planter - Excavation to Formation Le SHT1089-12 SHT C&CT @ planter - Excavation to Formation Level - Stage 5, -12mPD(1st half) SHT C&CT @ planter - Exca SHT C&CT @ planter - Excavation to Formation Level - Stage 5, -12mPD)2nd half) 12d 18-Dec-14 08 0% SHT1089-34 03-Jan-15 18 SHT1089-13 SHT C&CT @ planter - Excavation to Formation Level - Stage 6, -16mPD(1st half) 15d 05-Jan-15 08 21-Jan-15 18 0% SHT C&CT @ ned Tunnel Underneath AEL Ch 14+128 to Ch 14+175 Civil & Structurals Works SHT MT - ELS WORKS for AEL West Shaft (Shaft 2) SHT MT AEL Shaft 2 - [Grouting] Stage 2 Grouting under AEL (Fan Grout) (1139 of 1260 nos) MT AEL Shaft 2 - [Grouting] Stage 2 Grouting under AEL (Fan Grout) (1 SHT1836-17 SHT MT AEL Shaft 2 - [Grouting] Stage 2 Grouting under AEL (Fan Grout) (1260 of 1260 nos) 8d 11-Oct-14 08 A 20-Nov-14 18 ELS SHT MT AEL Shaft 2 ELS 07-Aug-14 08 A SHT MT AEL Shaft 2 - ELS works (1st layer), Stage 2, +8.0mpd SHT1844-11 15d 22-Sep-14 08 A 39% Behind Programme SHT1843-2 Temporary diversion of watermain (inside Shaft 2), Stage 2 15d 05-Oct-14 08 A 14-Nov-14 18 60% Behind Programme rary diversion of watermain (inside Shaft 2), Stage 2 25-Nov-14 08 11-Dec-14 18 SHT MT AFI Shaft 2 - FI S works (2nd laver) Stage SHT1844-2 SHT MT AEL Shaft 2 - ELS works (2nd layer), Stage 1, +4.0mpd 15d SHT MT AEL Shaft 2 ELS works (2nd I SHT MT AEL Shaft 2 - ELS works (2nd layer), Stage 2, +4.0mpd SHT MT AEL Shaft 2 -SHT MT AEL Shaft 2 - ELS works (3rd layer), Stage 1, +1.0mpd 15d 0% SHT1844-3 24-Dec-14 08 13-Jan-15 18 SHT1823-13 SHT MT AEL Shaft 2 - ELS works (3rd laver) Stage 2 +1 0mPD 15d 12-Jan-15 08 28-Jan-15 18 0% SHT MT - ELS WORKS for AEL East Shaft (Shaft 3+Shaft 3A[North Shaft & South Shaft]) Pumping Test (Shaft 3 Extension - North & South Shafts) SHT9870-5 SHT MT @AEL - East Shaft - Pumping Test 7d 11-Oct-14 08 A 19-Oct-14 18 A 100% Behind Programme SHT1845-22 SHT MT AEL East Shaft - [Drilling]Stage 2 Grouting under AEL (Fan Grout) - (1324 of 1324nos) AEL East Shaft - [Drilling]\$tage 2 Grouting under AEL (Fan Grout) - (1324 of 1324 of 21-Aug-14 08 A SHT INT AEL East Shaft - [Grouting] Stage 2 Grouting under AEL (Fan Grout) (1224 of 1324 nos SHT1846-17 SHT MT AEL East Shaft - [Grouting] Stage 2 Grouting under AEL (Fan Grout) (1224 of 1324 nos) 8d 09-Sep-14 08 A 03-Nov-14 18 30% SHT1846-18 SHT MT AEL East Shaft - [Grouting] Stage 2 Grouting under AEL (Fan Grout) (1324 of 1324 nos) 15d 04-Nov-14 08 20-Nov-14 18 0% SHT MT AEL East Shaft - [Grouting] Stage 2 Grouting under AEL (Fah Grout) (13 SHT AEL North Shaft(+corner East-North Shaft) - soft excavation + lateral S1(+trim existing pipe pile wall), Stage A11460-1 13d 26-Aug-14 08 A 15-Nov-14 18 48% Behind Programme SHT AEL North Shaft(+corner East-North Shaft) - soft excavation + lateral S1(+trim ex A11460-2 SHT AEL North Shaft(+corner East-North Shaft) - soft excavation + lateral S1(+trim existing pipe pile wall), Stage 12d 05-Sep-14 08 A 15-Nov-14 18 28% Behind Programme SHT AEL North Shaft(+corner East-North Shaft) - soft excavation A11470-1 SHT AEL North Shaft(+corner East-North Shaft) - soft excavation + lateral S2,(+trim existing pipe pile wall), Stage 13-Nov-14 08 SHT AEL North Shaft(+corner East-North Shaft) A11470-2 SHT AEL North Shaft(+corner East-North Shaft) - soft excavation + lateral S2,(+trim existing pipe pile wall), Stage SHT AEL North Shaft(+ A11480-1 SHT AEL North Shaft(+corner East-North Shaft) - soft excavation + lateral S3,(+trim existing pipe pile wall), Stage 18d 16-Dec-14 08 08-Jan-15 18 0% 26-Jan-15 18 A11480-2 SHT AEL North Shaft(+corner East-North Shaft) - soft excavation + lateral S3,(+trim existing pipe pile wall), Stage 18d 06-Jan-15 08 0% cluding part of East Shaft) A12040-1 SHT AEL East + South Shaft - soft excavation + lateral S1, Stage 1 13d 07-Aug-14 08 A 11-Nov-14 18 60% Behind Programme SHT AEL East + South Shaft - soft excavation + lateral S1, Stag A12040-2 SHT AEL East + South Shaft - soft excavation + lateral S1, Stage 2 12d 10-Oct-14 08 A 19-Nov-14 18 10% Behind Programme SHT AEL East + South Shaft - soft excavation - lateral S2, A12050-1 SHT AEL East + South Shaft - soft excavation + lateral S2, Stage SHT AEL East + South Shaft - soft excavation + lateral S2, Stage 2 SHT AEL East + A12060-1 SHT AEL East + South Shaft - soft excavation + lateral S3, Stage 1 15d 27-Dec-14 08 14-Jan-15 18 0% A12060-2 SHT AEL East + South Shaft - soft excavation + lateral S3, Stage 2 15d 15-Jan-15 08 31-Jan-15 18 0% SHT AEL Shaff 3+Extension - TC1 - Set-up and 24-Nov-14 08 04-Dec-14 18 SHT1770.114 SHT AEL Shaft 3+Extension - TC1 - Set-up and assembly works 10d 0% Mined Tunnel Under Airport Road between SHAFT 1 & SHAFT 2 Grouting Underneath Air port Road (between Shaft 1 & 2) Shaft 1(SHT MT East Access Shaft) 03-Sen-14 08 A SHT2100-2 SHT MT Shaft 1 - Trial Pit and G.I. works 12d 14-Oct-14 18 A 100% SHT2100-3 30d 20-Oct-14 08 A 22-Nov-14 18 SHT MT Shaft 1 - Preparation works for grouting SHT MT Shaft 1 - Grouting underneath A/R, Drilling, batch SHT MT Shaft 1 - Grouting underneath A/R, Drilling, batch SHT MT Shaft 1 - Grouting underneath A/R, Drilling, t 05-Dec-14 08 SHT2100-5 SHT MT Shaft 1 - Grouting underneath A/R, Drilling, batch 2 6d 11-Dec-14 18 0% SHT2100-6 SHT MT Shaft 1 - Grouting underneath A/R, Drilling, batch 3 6d 12-Dec-14 08 18-Dec-14 18 SHT MT Shaft 1 - Grouting underneath A/R, Drillin SHT2100-7 SHT MT Shaft 1 - Grouting underneath A/R, Drilling, batch 4 SHT MT Shaft 1 - Grouting underneath A 19-Dec-14 08 27-Dec-14 18 SHT MT Shaft 1 - Grouting und SHT MT Shaft 1 - Grouting underneath A/R, Drilling, batch 5 SHT MT Shaft 1 - Grouting underneath A/R, Drilling, batch 6 SHT2100-9 06-Jan-15 08 12-Jan-15 18 SHT NIT Shaft 1 - Gro SHT2100-10 SHT MT Shaft 1 - Grouting underneath A/R, Drilling, batch 7 13-Jan-15 08 19-Jan-15 18 SHT MT Shaft 苗 ытм SHT MT Shaft 1 - Grouting underneath A/R, Drilling, batch 8 Shaft 2(AEL West Access Shaft) SHT2200-3 SHT MT Shaft 2 - Preparation works for grouting 30d 20-Oct-14 08 A 22-Nov-14 18 Shaft 2 - Preparation works for prouting 05-Dec-14 08 SHT MT Shaft 2 - Grouting underneath A/R, Drilling, SHT2200-4 6d 11-Dec-14 18 0% SHT MT, Shaft 2 - Grouting underneath A/R, Drillin SHT2200-5 SHT MT Shaft 2 - Grouting underneath A/R, Drilling, batch 2 12-Dec-14 08 18-Dec-14 18 SHT2200-6 SHT MT Shaft 2 - Grouting underneath A/R, Drilling, batch 3 6d 19-Dec-14 08 27-Dec-14 18 0% SHT MT Shaft 2 - Grouting underneath A SHT2200-7 6d 29-Dec-14 08 05-Jan-15 18 0% SHT MT Shaft 2 - Grouting und SHT2200-8 SHT INT Shaft 2 - Gro SHT MT Shaft 2 - Grouting underneath A/R, Drilling, batch 5 SHT MT Shaft2 SHT2200-9 SHT MT Shaft 2 - Grouting underneath A/R, Drilling, batch 6 6d 13-Jan-15 08 19-Jan-15 18 0% 20-Jan-15 08 26-Jan-15 18 SHT2200-10 SHT MT Shaft 2 - Grouting underneath A/R, Drilling, batch 7 6d 0% CCT Works - on New Reclamation [490m Approx.] "Zone B, C, D, E, F & G" CCT Works in Remaining Section [325m Approx.][Ch 14+375 to Ch 14+700] Civil & Structurals Works SHT1900-6 SHT C&CT on new recl. rem. section - Pre-drilling (130 of 199) 11d 25-Jun-14 08 A 27-Oct-14 18 88% On Programme ection - Pre-drilling (130 of 199) SHT C&CT on new rect. rem. section - Pre-drilling (155 of 199) SHT1900-7 SHT C&CT on new recl. rem. section - Pre-drilling (155 of 199) 11d 28-Oct-14 08 08-Nov-14 18 0% SHIT CACT on new recl. rem. section - Pre-drilling (180 of 19 SHT C&CT on new recl. rem. section - Pre-drilling (180 of 199) SHT1900-9 SHT C&CT on new recl. rem. section - Pre-drilling (199 of 199) 22-Nov-14 08 SHT C&CT on new rec), rem, section - Pre-drilling (199 of 199) 04-Dec-14 18 0% ELS - Tunnel SHT- Zone B -C&CT (T1.9.1 + Ext. Ch14+200 to Ch14+311)/(T1.2.1.1 Ch14+200 to Ch14+410) SHT1914 - 17 SHT C&CT on new recl. rem. section (Zone B)- FSPIII Sheet pile installation 11,032 m2/11,032 m2) 8d 03-Oct-14 08 A 17-Oct-14 18 A 100% Behind Programme **Pumping Test** SHT1920 - 3 SHT CCT on new recl. rem. section (Zone B&C) - Inst. of Dewatering wells, Observation Wells & Stand pipes, 15 09-Oct-14 08 A 13-Oct-14 18 A SHT1920 - 4 SHT CCT on new recl. rem. section (Zone B&C) - Inst. of Dewatering wells, Observation Wells & Stand pipes, 20

FILE: 3M30 (Rev.00) Layout ZMB - Layout 1 (3M Rolling Prog)(3M30)_1 3-Months Rolling Programme (ER Part 5 & SCC 27(9)) Sheet 3 of 7 TASK filters: 3M30, HZMB No Level Effort. (November 2014 to January 2015) 3 30 07 14 21 28 04 11 18 25 01

Zone B&C) - Inst: of Dewatering wells, Observation Wells & Stand pipes, 25 SHT1920 - 5 SHT CCT on new recl. rem. section Zone B&C) - Inst. of Dewatering wells, Observation Wells & Stand pipes, 25 SHT CCT on new reclurem section (Zone B&C) - Institute Dewatering wells, Observation Wells & Stand p SHT1920 - 6 SHT CCT on new recl. rem. section (Zone B&C) - Inst. of Dewatering wells, Observation Wells & Stand pipes, 28 6d 23-Oct-14 08 29-Oct-14 18 0% SHT1920 - 7 SHT CCT on new recl. rem. section (Zone B&C) - Pumping Test 04-Nov-14 08 7d 11-Nov-14 18 0% SHT CCT on w rect, rem, section (Zone B&C) - Pumping Test Excavation & Lateral Support(t1.9.1+Extension) T001(T1.9.1) SHT1860-1 SHT C&CT on new recl. rem. section (Zone B) - T001 - Excavate to S1 12-Nov-14 08 19-Nov-14 18 C&CIT on new recti rem, section (Zone B) - T001 - Excavate to S1 14-Nov-14 08 SHT1860-2 SHT C&CT on new recl. rem. section (Zone B) - T001 - Install S1(lateral support) SHT C&CT on new rect. rem. section (Zone B) - T001 - Install S1 SHT1860-3 SHT C&CT on new recl. rem. section (Zone B) - T001 - Excavate to S2 11d SHT C&CT on new recturem, section (Zone B) - T001 - Exc SHT1860-4 SHT C&CT on new recl. rem. section (Zone B) - T001 - Install S2(lateral support) SHT C&CT on new rectirem. section (Zone B) - T0 14d 02-Dec-14 08 17-Dec-14 18 SHT C&CT on new rectirem, section (Zone SHT1860-5 SHT C&CT on new recl. rem. section (Zone B) - T001 - Excavate to S3 12-Dec-14 08 24-Dec-14 18 SHT C&CT on new recil re SHT1860-7 SHT C&CT on new recl. rem. section (Zone B) - T001- Excavate to S4 11d 02-Jan-15 08 14-Jan-15 18 09-Jan-15 08 24-Jan-15 18 SHT C&C SHT1860-8 SHT C&CT on new recl. rem. section (Zone B) - T001- Install S4(lateral support) 14d 0% SHT1861-1 SHT C&CT on new recl. rem. section (Zone B) - T002 - Excavate to S1 12-Nov-14 08 19-Nov-14 18 7d SHT C&CT on new recl. rem, section (Zone B) - T002 - Install S1(late 29-Nov-14 18 SHT1861-2 SHT C&CT on new recl. rem. section (Zone B) - T002 - Install S1(lateral support) 14d 14-Nov-14 08 0% 06-Dec-14 18 11d SHT C&CT on new rect, rem. section (Zone B) - T002 - Exc SHT1861-3 SHT C&CT on new recl. rem. section (Zone B) - T002 - Excavate to S2 SHT C&CT on new rectirem, section (Zone B) - T0 SHT1861-4 SHT C&CT on new recl. rem. section (Zone B) - T002 - Install S2(lateral support) SHT C&CT on new rect; rem. section (Zon SHT1861-5 SHT C&CT on new recl. rem. section (Zone B) - T002 - Excavate to S3 11d 0% 12-Dec-14 08 24-Dec-14 18 SHT C&CT on new recil rer SHT1861-6 SHT C&CT on new recl. rem. section (Zone B) - T002 - Install S3(lateral support) 14d 19-Dec-14 08 07-Jan-15 18 0% SHT C&CT on n SHT1861-7 SHT C&CT on new recl. rem. section (Zone B) - T002 - Excavate to S4 02-Jan-15 08 14-Jan-15 18 SHT C&C 6d 12-Nov-14 08 18-Nov-14 18 SHT Q&CT on new rect, rem, section (Zone B) - Extension - Exc SHT1862-11 SHT C&CT on new recl. rem. section (Zone B) - Extension - Excavate to S1 SHT C&CT on new recl. rem. section (Zone B) - Extension Install S1(I SHT C&CT on new rect, rem, section (Zone B) - Extension - Excavate SHT1862-31 SHT C&CT on new recl. rem. section (Zone B) - Extension - Excavate to S2 19-Nov-14 08 29-Nov-14 18 10d SHT1862-41 SHT C&CT on new recl. rem. section (Zone B) - Extension - Install S2(lateral support) 10d 25-Nov-14 08 05-Dec-14 18 0% SHT C&CT on new rect, rem, section (Zone B) - Extension - Inst SHT C&CT on new recil.rem. section (Zone B) - Exter 10d SHT C&CT on new rect rem, section (Zone B) - Ext SHT1862-61 SHT C&CT on new recl. rem. section (Zone B) - Extension - Install S3(lateral support) SHT C&CT on new rect. rem. section (Zone SHT1862-71 SHT C&CT on new recl. rem. section (Zone B) - Extension - Excavate to S4 10d 12-Dec-14 08 23-Dec-14 18 0% SHT1862-81 SHT C&CT on new recl. rem. section (Zone B) - Extension - Install S4(lateral support) 10d 18-Dec-14 08 31-Dec-14 18 SHT C&CT on new recl. rem. section SHT C&CT on new re SHT1862-11 SHT C&CT on new recl. rem. section (Zone B) - Extension - Install S5(lateral support) 10d 24-Jan-15 18 0% 14-Jan-15 08 FLS - Tunnel SHT - Zone B&C - C&CT (DDA 1 2 1 2 Ch 14+410 to Ch 14+490) SHT C&CT on new recl. rem. section (Zone B&C) - [Drilling]Piling works [pre-bored H-pile + bored piles] - 90 of SHT C&CT on new SHT1913-8 SHT C&CT on new recl. rem. section (Zone B&C) - [Grouting]Piling works [pre-bored H-pile + bored piles] - 90 g 10d 09-Jan-15 08 20-Jan-15 18 0% SHIT C&CIT on SHT 1912-9 SHT C&CT on new recl. rem. section (Zone B&C) - [Drll ing]Piling works [pre-bored H-pile + bored piles] - 102 of 14-Jan-15 08 27-Jan-15 18 0% CCT Works for HAT East w/ Emergency Pedestrian Passage CCT for HAT, East Area [303m Approx.] Civil & Structural Works Pre-drilling Works HAT East C&CT - Pre-drilling works (10 of 57) HAT1020-1 7d 29-Sep-14 08 A 24-Oct-14 18 20% Ahead Programme HAT1020-2 HAT East C&CT - Pre-drilling works (20 of 57) 7d 25-Oct-14 08 01-Nov-14 18 0% HAT East C&CT - Pre-drilling works (20 of 57) HAT Fast C&CT - Pre-drilling works (30 of 57) HAT1020-3 7d 03-Nov-14 08 10-Nov-14 18 0% HAT East C&CT - Pre-drilling works (30 of 57) HAT East C&CT - Pre-drilling works (40 of 57 HAT1020-4 HAT East C&CT - Pre-drilling works (40 of 57) HAT East C&CT - Pre-drilling works (50 of 57) HAT1020-5 HAT East C&CT - Pre-drilling works (50 of 57) 7d 19-Nov-14 08 26-Nov-14 18 0% HAT1020-6 HAT East C&CT - Pre-drilling works (57 of 57) 7d 27-Nov-14 08 04-Dec-14 18 HAT East C&CT - Pre-drilling works (57 of 57) HAT East C&CT - Piling [-20m HAT East C&CT - Piling [-20mPD ave. depth], 1st 10 nos. [incl. post-piling tests] HAT1030-1 HAT East C&CT - Piling HAT1030-2 HAT East C&CT - Piling [-20mPD ave, depth], 2nd 10 nos, [incl. post-piling tests] 15d 0% 23-Dec-14 08 12-Jan-15 18 HAT1030-3 HAT East C&CT - Piling [-20mPD ave. depth], 3rd 10 nos. [incl. post-piling tests] 15d 13-Jan-15 08 29-Jan-15 18 0% NORKS IN HAM(HIGHWAY OPERATION & MAINTENANCE AREA) & HAT CCT **Reclamation Works Band Drain** Band drain installation (batch 34,000 of 38,305 nos) 18-Jun-14 08 A Band drain installation (batch 34,000 of 38,305 nos) 30-Oct-14 18 41% Behind Programme Band drain installation (batch 38,305 of 38,305 nds Band drain installation (batch 38,305 of 38,305 nos) 9d 31-Oct-14 08 General Fill to Formation +5.5 mPD 18-Aug-14 08 A 25-Oct-14 18 Type B fill from +2.5 to for mation [Approx. 240,000 m3 of 284,324m 3] RSC1450 Type B fill from +2.5 to formation [Approx. 240,000 m3 of 284,324 m3] Type B fill from +2.5 to formation [Approx. 270,000 m3 of 284,324m3] Type B fill from +2.5 to formation [Approx. 270,000 m3 of 284,324 m3] Type B fill from +2,5 to formation [Approx, 284, 324 m3 of 284, 324 m 3] RSC1470 Type B fill from +2.5 to for mation [Approx. 284. 324 m3 of 284,324 m3] 12d 11-Nov-14 08 24-Nov-14 18 RSC1086ning surcharge, Sub-zones (5-3. 6-2, 6-3. 7-1 & 7-2) (240,000 of 308,712m3 RSC1083-3 HMA - Surcharge Removal, Sub-zone 5-2 02-Oct-14 08 A 30-Oct-14 18 Forming surcharge, Sub-zones (5-3, 8-2, 6-3, 7-1 & 7-2) (280,000 df 308,712m3) Forming surcharge, Sub-zones (5-3. 6-2, 6-3. 7-1 & 7-2) (280,000 of 308,712m3) RSC1086-9 10d 28-Oct-14 08 07-Nov-14 18 31-Oct-14 08 RSC1083-4 30d 04-Dec-14 18 HMA - Surcharge Rem'oval Sub-zone 5-3 Forming surcharge, Sub-zones (5-3, 6-2, 6-3, 7-1 & 7-2) (308,712 of 308,712m3) RSC1086-10 Forming surcharge, Sub-zones (5-3. 6-2, 6-3. 7-1 & 7-2) (308,712 of 308,712m3) HMA Surcharge Load, Sub-zones 7-1 & 7 RSC1086-20 HMA - Surcharge Load, Sub-zones 7-1 & 7-2 (1st m onth) 30d 20-Nov-14 08 24-Dec-14 18 0% RSC1083-5 HMA - Surcharge Removal, Sub-zone 6-2 (6-2-1) 21d 05-Dec-14 08 31-Dec-14 18 0% HMA - Surcharge Removal, Sub RSC1086-30 HMA- Surcharge Load, Sub-zones 7-1 & 7-2 (2nd month) 27-Dec-14 08 31-Jan-15 18 HMA - Surcharge Removal, Sub-zone 6-2 (6-2-2) 21d RC Works HMA Admin, Bldg. - Piling 17-Dec-14 08 06-Jan-15 18 HMA1100-2 HMA Admin. Bldg. - Piling works (Pre-bored socket H-pile), 40/161nos. 15d 0% HMA1100-3 HMA Admin. Bldg. - Piling works (Pre-bored socket H-pile), 60/161nos 15d 07-Jan-15 08 23-Jan-15 18 0% ORKS IN MIDDLE AREA CH15+050 to 15+500 (HKLR AT GRADE, HAT MT, BRIDGE A1 & A2 Reclamation Works - SWCH 0+960 to 1+400 (AHR 20mPD) & (12.5mPD) Filling to +2.5mPD (70% Sand Fill and 30% Public Fill) 20-Feb-14 08 A Type A fill in reclamation from S/B to +2.5mPD - [120,372 of 120,372m3] Type A fill in reclamation from S/B to +2.5mPD - [120,372 of 120,372m)3 **Band Drains** 20-Sep-14 08 A 7% Behind Programme Band drain installation [20,912 nos. of 20,912 nos RSC1045-10 Band drain installation [20,912 nos. of 20,912 nos] 14d 04-Nov-14 18 100% Behind Programme Type B fill from +2.5 to formation [53,000 of 145,109 m3] 27-Sep-14 08 A 91% Behind Programme 14-Oct-14 08 A RSC1046-7 Type B fill from +2.5 to formation [73,000 of 145,109 m3] 12d 27-Oct-14 18 Type B fill from +2,5 to for matton (73,000 of 145,109 m3) RSC1046-8 Type B fill from +2.5 to formation [93,000 of 145,109 m3] Type B fill from +2:5 to for mation (93,000 of 145,109 m 11-Nov-14 08 Type B fill from +2.5 to formation [113,000 of 145,109 m3] 12d Type B fill from +2.5 to for mation (113,000 of 145,109 Type B fill from +2,5 to for mation [133,000 of 145,109 mb] RSC1046-10 Type B fill from +2.5 to formation [133,000 of 145,109 m3] 12d 25-Nov-14 08 08-Dec-14 18 0% Type B fill from +2.5 to formation [145,109 of 145,109 m3] 09-Dec-14 08 RSC1046-11 12d 22-Dec-14 18 0% Type B fill from +2.5 to formation (145,109 of Seawall Construction (Middle Area) CH 0+960 to CH 1+400 - 440m SWCH 0+960 to SWCH 1+020 - 60m liddle Area - Seawall, Trimming & Laving Ged SW 1020 Middle Area - Seawall, Trimming & Laying Geotextile along seawall line 16d 29-Nov-14 08 17-Dec-14 18 0% SW 1030 9d 18-Dec-14 08 0% Middle Area - Seawall, Rockfill Core 30-Dec-14 18 Middle Area - Seawall, Underlayer Rock Middle Area - Seawall, Rock armour (1st laver) 8d 0% SW 1050 09-Jan-15 08 17-Jan-15 18 SWCH 1+020 to SWCH 1+100 - 80m Middle Area Middle Area - Seawall, Trimming & Laying Geotextile along seawall line 18-Dec-14 08 08-Jan-15 18 0% Middle Area 9d 0% Middle Area - Seawall, Rockfill Core 09-Jan-15 08 19-Jan-15 18 SW 1070 Middle Area - Seawall, Underlayer Rock SW 1080 7d 20-Jan-15 08 27-Jan-15 18 0% SWCH 1+100 to SWCH 1+180 - 80m 22-Jan-15 18 16d 05-Jan-15 08 Middle Area - Seawall, Trimming & Laying Geotextile along seawall line SWCH 1+180 to SWCH 1+260 - 80m 05-Feb-15 18 SW 1170 Middle Area - Seawall, Trimming & Laying Geotextile along seawall line 16d 19-Jan-15 08 0% RSC1070-1 Forming surcharge, Sub-zones 10A, 11-1, 11-2 [20,000 of 98,298m3] 12d 23-Dec-14 08 08-Jan-15 18 0% RSC1070-2 Forming surcharge, Sub-zones 10A, 11-1, 11-2 [40,000 of 98,298m3] 12d 09-Jan-15 08 22-Jan-15 18 0% Forming su Flight Information Signs (PARDS) & Billboards-Reprovisioning Works Relocation of Billboards PARDS280 Dismantling of existing billboard No.3 12d 20-Oct-14 08 A 30-Oct-14 18 35% Behind Programme Dismantling of existing billboard No.3

FILE: 3M30 (Rev.00) Sheet 4 of 7

3-Months Rolling Programme (ER Part 5 & SCC 27(9)) (November 2014 to January 2015)

Layout ZMB - Layout 1 (3M Rolling Prog)(3M30)_1

TASK filters: 3M30, HZMB No Level Effort.

(November 2014 to January 2015)						
Activity ID	Activity Name	Dur.	Start	Finish	Activity % Remarks	2014 2015 tober November December January (us
PARDS290	Dismantling of existing billboard No.4	(days)	23-Oct-14 08	05-Nov-14 18	Complete 0%	2 19 26 02 09 16 23 30 07 14 21 28 04 11 18 25 0 Dismantling of existing bill board No.4
PARDS300	Dismantling of existing billboard No.2	13d	25-Oct-14 08	08-Nov-14 18	0%	Dismantling of existing billboard No.2
PARDS - Consti	ruction T1a, T1c, T2a PARDS - Structural Fabrication (T1a)	15d	29-Sep-14 08 A	05-Nov-14 18	20% Behind Programme	PARDS : Structural Fabrication (T1a)
PARDS100-3	PARDS - Trial Pit & Construction of Footing (T2a)	10d	30-Oct-14 08*	10-Nov-14 18	0%	T. PARDS. Tital Pit & Construction of Footing (T2a)
PARDS102-22 PARDS101-1	PARDS - Structural Fabrication (T2a) PARDS - Structural works (T1c)	15d	31-Oct-14 08 07-Nov-14 08	17-Nov-14 18 18-Nov-14 18	0%	PARDS : Structural Fabrication (T/2a) PARDS : Structural works (T/o)
PARDS110-1	PARDS - Equipment installation (T1c)	8d	19-Nov-14 08	27-Nov-14 18	0%	PARDS - Equipment installation (T to)
PARDS101-2	PARDS - Structural works (T1a)	10d	19-Nov-14 08	29-Nov-14 18	0%	PARDS - Structural works (†1a)
PARDS110-2 PARDS101-3	PARDS - Equipment installation (T1a) PARDS - Structural works (T2a)	8d 10d	01-Dec-14 08 01-Dec-14 08	09-Dec-14 18 11-Dec-14 18	0%	PARDS, Equipment installation (T1a) PARDS, Structural works (T2a)
PARDS110-3	PARDS - Equipment installation (T2a)	8d	12-Dec-14 08	20-Dec-14 18	0%	PARDS - Equipment installation (T2a)
PARDS120	PARDS - Testing and Commissioning	5d	22-Dec-14 08	29-Dec-14 18	0%	PARDS - Training to AA and I
PARDS121 PARDS140	PARDS - Training to AA and Hand over PARDS - Decommission existing PARDS	5d 0d	30-Dec-14 08	05-Jan-15 18 05-Jan-15 18	0%	PARDS - Italiing b AA ard i
PARDS130	PARDS - Operational (T1a, T1c, T2a)	0d		05-Jan-15 18	0%	PARDS - Operational (T1a, 1
Utility Culvert No UC2.1030	o. 2 Ext. near Bridge A2 [30m Approx.] Util. Culvert No. 2 Ext Culvert structure, base slab	15d	05-Sep-14 08 A	05-Nov-14 18	90% Behind Programme	Util, Culvert No. 2 Ext. Culvert structure, base slab
UC2.1060	Util. Culvert No. 2 Ext Culvert structure, wall	15d	06-Nov-14 08	22-Nov-14 18	0%	Util. Culvert No. 2 Ext Culvert structure, well
UC2.1070 UC2.1040	Util. Culvert No. 2 Ext Culvert structure, top slab Util. Culvert No. 2 Ext Backfilling	15d	24-Nov-14 08 11-Dec-14 08	10-Dec-14 18	0%	Util. Culvert No. 2 Ext Culvert structure top slab Util. Culvert No. 2 Ext Backfilling
UC2.1040 UC2.1050	Util. Culvert No. 2 Ext Backilling Util. Culvert No. 2 Extension Complete	5d 0d	11-Dec-14 08	16-Dec-14 18 16-Dec-14 18	0%	Util. Culvert No. 2 Extension Complete
Works in Bridge	A2					
BA2 - South Ab	utment Bridge A2 South Abut. Footing - Excavation, blinding layer	15d	22-Oct-14 08	07-Nov-14 18	0%	Bridge A2 South Abut, Footing - Excavation, blinding layer
BA2.2180	Bridge A2 South Abut Footing - Rebar fixing, formworks	14d	08-Nov-14 08	24-Nov-14 18	0%	Bridge A2 South Abut Footing - Rebar fixing, formworks
BA2.2190	Bridge A2 South Abut Footing - Concreting	1d	25-Nov-14 08	25-Nov-14 18	0%	Bridge A2 South Abut Footing - Concreting
BA2.2200 BA2.1670	Bridge A2 South Abut Footing - Formwork removal Bridge A2 South Abut- Abutment Wall (wall stem - 1st half)	5d 15d	26-Nov-14 08 02-Dec-14 08	01-Dec-14 18 18-Dec-14 18	0%	Bridge A2 South Abut Footing - Formwork removal Bridge A2 South Abut-Abutment Wall (wall stem
BA2.1672	Bridge A2 South Abut-Abutment Wall (wall stem - 2nd half)	15d	19-Dec-14 08	08-Jan-15 18	0%	Bridge A2 South Abut-Abu
BA2.1674 BA2 - Foundation	Bridge A2 South Abut-Abutment Wall (wing wall - 1st half)	15d	09-Jan-15 08	26-Jan-15 18	0%	Bridge
BA2 - Foundation Foundation B5						
BA2.1750	Bridge A2 Pille Cap B5 - Excavation, blinding layer	10d	30-Oct-14 08	10-Nov-14 18	0%	Bridge A2 RIJe Capt 85 - Excavation, blinding layer
BA2.1850 BA2.1860	Bridge A2 Pile Cap B5 - Rebar fixing, form works Bridge A2 Pile Cap B5 - Concreting	14d	11-Nov-14 08 27-Nov-14 08	26-Nov-14 18 27-Nov-14 18	0%	Bridge A2 Pile Cap B5 - Rebar fixing from works Bridge A2 Pile Cap B5 - Concreting
BA2.1870	Bridge A2 Pile Cap B5 - Formwork removal	3d	28-Nov-14 08	01-Dec-14 18	0%	Bridge A2 Rite Cap B5 - Formwork removal
Pier B5						
BA2.1760 BA2.1880	Bridge A2 Pier B5 - Falsework erection Bridge A2 Pier B5 - Rebar Fixing	12d	02-Dec-14 08 16-Dec-14 08	15-Dec-14 18 03-Jan-15 18	0%	Bridge A2 Pier B5 - Falsewark eraction Bridge A2 Pier B5 - Falsewark eraction Bridge A2 Pier B5 - Rebar Fixin
BA2.1890	Bridge A2 Pier B5 - Formwork erection	14d	05-Jan-15 08	20-Jan-15 18	0%	Bridge A2 Pic
BA2 - Foundation						
Foundation B6 BA2.1720	Bridge A2 Pile Cap B6 - Excavation, blinding layer	10d	18-Nov-14 08	28-Nov-14 18	0%	Bridge A2 Pilet Cap B6 - Excavation, blinding layer
BA2.1930	Bridge A2 Pile Cap B6 - rebar fixing, form works	14d	29-Nov-14 08	15-Dec-14 18	0%	Bridge A2 Pile Cab B6-rebar fixing formworks
BA2.1940 BA2.1950	Bridge A2 Pile Cap B6 - Concreting Bridge A2 Pile Cap B6 - Formwork removal	1d 3d	16-Dec-14 08 17-Dec-14 08	16-Dec-14 18 19-Dec-14 18	0%	Bridge A2 Pile Cap B6 - Concreting Bridge A2 Pile Cap B6 - Forntwork removal
Pier B6	Diagotz the capacitation of the capacitation o		500 1100	10 200 11 10	0,0	
BA2.1730	Bridge A2 Pier B6 - Falsework erection	12d	20-Dec-14 08	06-Jan-15 18	0%	Bridge A2 : Fler B6: - Falselwo
BA2.1960 BA2 - Foundation	Bridge A2 Pier B6 - Rebar fixing on and Pier B3	14d	07-Jan-15 08	22-Jan-15 18	0%	Diuge 2
Foundation B3						
BA2.1810 BA2.2000	Bridge A2 Pile Cap B3 - Excavation, blinding layer Bridge A2 Pile Cap B3 - rebar fixing, form works	10d	22-Sep-14 08 A 31-Oct-14 08	30-Oct-14 18 15-Nov-14 18	70% Behind programme	Bridge A2 Pile Cap B3- Excavision, blinding layer Bridge A2 Pile Cap B3- rebar fixing, formworks
BA2.2010	Bridge A2 Pile Cap B3 - Concreting	1d	17-Nov-14 08	17-Nov-14 18	0%	Bridge A2 Pile Cap B3- Concreting
BA2.2020	Bridge A2 Pile Cap B3 - Formwork removal	3d	18-Nov-14 08	20-Nov-14 18	0%	Bridge AZ Pile Cap B3; Formwork removal
Pier B3 BA2.1820	Bridge A2 Pier B3 - Falsework erection	12d	21-Nov-14 08	04-Dec-14 18	0%	Bridge A2 Pier B3 - Falsework erection
BA2.1920	Bridge A2 Pier B3 - Rebar fixing	14d	05-Dec-14 08	20-Dec-14 18	0%	Bridge A2 Pier B3 - Rebar fixing
BA2.2030 BA2.2040	Bridge A2 Pier B3 - Formwark erection Bridge A2 Pier B3 - Concreting	14d	22-Dec-14 08 10-Jan-15 08	09-Jan-15 18 10-Jan-15 18	0%	Bridge A2 Per B3 - Form
BA2.2050	Bridge A2 Pier B3 - Formwork removal	4d	12-Jan-15 08	15-Jan-15 18	0%	Bridge A2 Pier B3
BA2 - Foundation						
Foundation B7 BA2.1610	Bridge A2 Pad Footing B7 - Excavation, blinding layer	12d	29-Nov-14 08	12-Dec-14 18	0%	Bridge A2 Pad Footing B7 - Excavation, blinding layer
BA2.2060	Bridge A2 Pad Footing B7 - Rebar Fixing, formworks	14d	13-Dec-14 08	31-Dec-14 18	0%	Bridge A2 Pad Fooling B7 - Rebar
BA2.2070 BA2.2080	Bridge A2 Pad Footing B7 - Concreting Bridge A2 Pad Footing B7 - Formwork removal	1d 3d	02-Jan-15 08 03-Jan-15 08	02-Jan-15 18 06-Jan-15 18	0%	Bridge A2 Padi Footing B7 - Chn Bridge A2 Pad Footing B7 - Chn Bridge A2 Pad Footing B7 -
Pier B7	Diagona Fadi Gally Di From Walk Tomoval		00-0411-10-00	00 0011 10 10	370	
BA2.1700	Bridge A2 Pier B7 - Falsework erection	12d	07-Jan-15 08	20-Jan-15 18	0%	Bridge A2 Pi
BA2 - Foundation Foundation B4						
BA2.1630	Bridge A2 Pad Footing B4 - Excavation, blinding layer	12d	11-Nov-14 08	24-Nov-14 18	0%	Bridge A2 Plad Fooling B4 Excavation blinding laye
BA2.1690 BA2.2130	Bridge A2 Pad Footing B4 - Rebar Fixing, formworks Bridge A2 Pad Footing B4 - Concreting	14d 1d	25-Nov-14 08 11-Dec-14 08	10-Dec-14 18 11-Dec-14 18	0%	Bridge A2 Pad Footing B4 - Rebar Fixing, formworks Bridge A2 Pad Footing B4 - Concreting
BA2.2140	Bridge A2 Pad Footing B4 - Concreting Bridge A2 Pad Footing B4 - Formwork removal	3d	12-Dec-14 08	15-Dec-14 18	0%	Bridge A2 Rad Footing B4 - Formwork removal
Pier B4						
BA2.2150 BA2.2160	Bridge A2 Pier B4 - Falsework erection Bridge A2 Pier B4 - Rebar fixing	12d	16-Dec-14 08 02-Jan-15 08	31-Dec-14 18 17-Jan-15 18	0%	Bridge A2 Pler B4 Falsework ere
BA2.2170	Bridge A2 Pier B4 - Formwork erection	14d	19-Jan-15 08	03-Feb-15 18	0%	
Decking	Bridge A2 Decking P2 P4/44 and 1		16 1 15 00	00 E-L 15 15	00/	
BA2.1830-1 BA2 - Re-Provis	Bridge A2 - Decking, B3-B4 (1st part) sioned Staircase	15d	16-Jan-15 08	02-Feb-15 18	0%	
Footing C1						
BA2.2250 BA2.2260	BA2 Re-prov. staircase C1 - Rebar fixing, formworks BA2 Re-prov. staircase C1 - Concreting	7d	07-Oct-14 08 A	15-Oct-14 18 A	100% On programme	
BA2.2260 BA2.2270	BA2 Re-prov. staircase C1 - Concreting BA2 Re-prov. staircase C1 - Formwork removal	1d 3d	16-Oct-14 08 A 16-Oct-14 08 A	16-Oct-14 18 A 20-Oct-14 18 A	100% On programme 100% On programme	
	and Crosshead C1					
BA2.2240 BA2.2241	BA2 Re-prov. staircase C1- Rebar fixing, formworks (dia. pier) BA2 Re-prov. staircase C1- Concreting, (1st lift)	5d	20-Oct-14 08 A 22-Oct-14 08	21-Oct-14 18 22-Oct-14 18	50% On programme	BA2 Re-prov. staircase: C1- Rebar fixing; formworks (dia. pier) BA2 Re-prov. staircase: C1- Cohcreting, (1st lift)
BA2.2242	BA2 Re-prov. staircase C1- Formwork removal	1d	24-Oct-14 08	24-Oct-14 18	0%	BA2 Re-prov. staircase C1- Formwork removal
BA2.2243	BA2 Re-prov. staircase C1- Backfilling works	12d	25-Oct-14 08	07-Nov-14 18	0%	BA2 Re-prov. staircase C1- Backfilling works
BA2.2244 Diameter Pier	BA2 Re-prov. staircase C1- Crosshead, (rebars, formwork, concete) and Crosshead C2	12d	08-Nov-14 08	21-Nov-14 18	0%	BA2 Re-prov. staircase C1- Grosshead. (febars, formwork, concete)
BA2.2340	BA2 Re-prov. staircase C2- Rebar fixing, formworks (dia. pier)	5d	17-Sep-14 08 A	03-Nov-14 18	40% On programme	BA2 Re-prov. stairdase C2 Rebat fixing, formworks (dial pier)
BA2.2341 BA2.2342	BA2 Re-prov. staircase C2- Concreting, (1st lift) BA2 Re-prov. staircase C2- Formwork removal	1d	04-Nov-14 08 06-Nov-14 08	04-Nov-14 18 06-Nov-14 18	0%	BA2 Re-prov. staircase C2- Concreting (1st lift) BA2 Re-prov. staircase C2- Formwork removal
BA2.2342 BA2.2343	BA2 Re-prov. staircase C2- Formwork removal BA2 Re-prov. staircase C2- Backfilling works	1d 12d	06-Nov-14 08 07-Nov-14 08	06-Nov-14 18 20-Nov-14 18	0%	BA2 Re-prov. staircase: .22-Formwork removal. BA2 Re-prov. staircase: .22-Formwork removal.
BA2.2344	BA2 Re-prov. staircase C2- Crosshead, (rebars, formwork, concete)	12d	21-Nov-14 08	04-Dec-14 18	0%	. BA2.Rel.prov.staircase; C2- Crosshead, (rebats, formwork, con
Diameter Pier BA2.2350	and Crosshead C3 BA2 Re-prov. staircase C3 - Rebar fixing, formworks (dia. pier)	5d	07-Oct-14 08 A	22-Oct-14 18	50% On programme	BiA2 Rel-prov. staircase C3 - Rebar fixing, formworks (dia. pier)
BA2.2350 BA2.2351	BA2 Re-prov. staircase C3 - Rebai itxing, (ormworks (dia. pier)) BA2 Re-prov. staircase C3 - Concreting, (1st lift & 2nd lift)	5d	23-Oct-14 08 A	28-Oct-14 18	0% On programme	BA2 Re-prov. staircase C3 - Redai harry, himson's (da. pier)
BA2.2352	BA2 Re-prov. staircase C3 - Formwork removal	1d	30-Oct-14 08	30-Oct-14 18	0%	BA2 Re-prov. stairclase;C3 - Formwork removal
BA2.2353 BA2.2354	BA2 Re-prov. staircase C3 - Backfilling works BA2 Re-prov. staircase C3 - Crosshead, (rebars, formwork, concete)	12d	31-Oct-14 08 14-Nov-14 08	13-Nov-14 18 27-Nov-14 18	0%	BA2 Rei prov. staircase! C3 - Backfilling works. BA2 Rei prov. staircase C3 - Crossificati, (rebars, formwork, concete)
	and Crosshead C4	120				
BA2.2360	BA2 Re-prov. staircase C4 - Rebar fixing, formworks (dia. pier)	5d	07-Oct-14 08 A	17-Oct-14 18 A	100% On programme	RAD RE-PROV. STRIPT-SEE CA. CAMPANIAN LOS UN 9 TABLED
BA2.2361 BA2.2362	BA2 Re-prov. staircase C4 - Concreting,(1st lift & 2nd lift) BA2 Re-prov. staircase C4 - Formwork removal	4d 1d	18-Oct-14 08 A 03-Nov-14 08	31-Oct-14 18 03-Nov-14 18	50% On programme	BA2 Re-prov. staircase C4 - Concreting, (1st (iff & 2nd lift) BA2 Re-prov. staircase C4 - Formwork removal
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Layout ZMB - Layout 1 (3M Rolling Prog)(3M30)_1 FILE: 3M30 (Rev.00) 3-Months Rolling Programme (ER Part 5 & SCC 27(9)) Sheet 5 of 7 TASK filters: 3M30, HZMB No Level Effort. (November 2014 to January 2015) (days) BA2.2363 BA2 Re-prov. staircase C4- Backfilling works 0% BA2.2364 BA2 Re-prov. staircase C4 - Crosshead, (rebars, formwork, concete) 12d 13-Jan-15 08 26-Jan-15 18 BA2.2390 BA2 Re-prov. staircase - Staircase Ground - C1 22-Nov-14 08 09-Dec-14 18 22-Dec-14 18 BA2 Re-prov. stairdase - Staircase C2 - C3 15d 0% BA2.2380 BA2 Re-prov. staircase - Staircase C2 - C3 05-Dec-14 08 BA2 Re-prov. staird BA2.2400 BA2 Re-prov. staircase - RC beam C1 - C2 15d 23-Dec-14 08 12-Jan-15 18 0% Works in HAT Tunnel (Mined Tunnel and West CCT w/ Emergency Pedestrian Passage CCT for HAT across Airport Road [200m Approx.] Civil & Structural Works ELS - HAT West CCT, Ch. 0+230 to Ch. 0+530 10-Oct-14 18 A HAT West C&CT(Zone B1&B2) - Drilling - 323 dia. pipe pile (300 of 442 nos) 04-Oct-14 08 A HAT1610-8 7d 100% Behind Programme HAT1610-9 HAT West C&CT(Zone B1&B2) - Drilling - 323 dia. pipe pile (350 of 442 nos) 7d 10-Oct-14 08 A 27-Oct-14 18 24% Behind Programme HAT West C&CT(Zone B1&B2) - Drilling - 323 dia. pipe pile (350 of 442 nos) 04-Nov-14 18 HAT West C&CT(Zone B1&B2) - Drilling - 323 dia. pipe pile (400 of 442 nos) 7d 28-Oct-14 08 HAT West C&CT(Zone B1&B2) - Drilling - 323 dia. pipe pile (400 of 442 nos HAT West C&CT(Zone B1&B2) - Drilling - 323 dia. pipe pile (442 of 442 nos) 12-Nov-14 18 ELS HAT1611-1 HAT Wesr C&CT(Zone B1) - ELS works (1st layer), Stage 1 AT West C&CT(Zone B1) - ELS works (1st layer), Stage HAT West C&CT(Zone B1) - ELS works (1st layer), Stage HAT Wesr C&CT(Zone B1) - ELS works (1st layer), Stage 2 HAT Wesr C&CT(Zone B1) - ELS works (2nd HAT Wesr C&CT(Zone B1) - ELS works (2nd layer), Stage 1 0% HAT1611-21 10d 09-Dec-14 08 19-Dec-14 18 20-Dec-14 08 HAT Wesr C&CT(Zone B1) ELS HAT1611-31 HAT Wesr C&CT(Zone B1) - ELS works (2nd laver), Stage 2 10d 03-Jan-15 18 0% HAT Wesr C&CT(Zone B1) - ELS works (3rd layer), Stage 1 HAT Wesr C&CT(Zo HAT1611-41 05-Jan-15 08 15-Jan-15 18 HAT Wesr C&CT(Zone B1) - ELS works (3rd layer), Stage 2 10d Dia.323 Pipe Piling Works - Zone C-2nd Half (Ch 0+462 to Ch 0+530) HAT1610-12 HAT West C&CT(Zone C) - Drilling - 323 dia. pipe pile (30 of 134 nos) 13-Nov-14 08 19-Nov-14 18 HAT West C&CT(Zone C) - Drilling - 323 dia. pipe pile (30 of 13 6d HAT West C&CT(Zone C) - Drilling - 323 dia, pipe pile (60 of 134 n HAT West C&CT (Zone C) - Drilling - 323 dia pipe pile (90 of 134 HAT West C&CT(Zone C) - Drilling - 323 dia. pipe pile (90 of 134 nos) 6d 27-Nov-14 08 03-Dec-14 18 HAT1610-15 HAT West C&CT(Zone C) - Drilling - 323 dia. pipe pile (120 of 134 nos) 6d 04-Dec-14 08 10-Dec-14 18 0% HAT West C&CT(Zone C) - Drilling - 323 dia. pipe pile (120 17-Dec-14 18 HAT West C&CT(Zone C) - Drilling - 323 dia. pipe pile (134 of 134 nos) 6d 0% HAT West C&CT(Zone C) - Drilling - 323 dia. 11-Dec-14 08 Mined Tunnel for HAT underneath AEL & at East Coast Road [198 m-Drill & Break)(Ch 0+557 to Ch 0+756] Utilities Diversion, SI Works and Temp. Access Shaft (Shaft 4) ELS + Pipe Roofing HAT MT Shaft 4 - Installation of struts/walings, S5 laye 27-Jun-14 08 A HAT1580-05 90% Behind Programme HAT MT Shaft 4 - Installation of struts/wallings, Sha laye 8d 21-Jul-14 08 A HAT1580-06 HAT MT Shaft 4 - Installation of struts/walings, S6a layer 11-Nov-14 18 90% Behind Programme HAT1578-08 HAT MT Shaft 4 - Rock Excavation S7 laver 11d 13-Oct-14 08 A 29-Oct-14 18 50% Behind Programme AT MT Shaft 4 - Rock Excavation, S7 layer HAT MT Shaft 4 - Installation of struts/walings, S7 layer HAT MT Shaft 4 - Installation of struts/walings, S7 layer HAT1580-08 30-Oct-14 08 07-Nov-14 18 HAT1578-09 HAT MT Shaft 4 - Rock Excavation S8 layer strut: 11d HAT MT Shaft 4 - Rock Excavation S8 laye HAT MT Shaft 4 - Installation of struts/walings, S8 lave HAT1580-09 HAT MT Shaft 4 - Installation of struts/walings, S8 laye 8d 21-Nov-14 08 29-Nov-14 18 0% HAT MT Shaft 4 - Rook Excavation S9 layer struts 01-Dec-14 08 HAT1578-19 HAT MT Shaft 4 - Rock Excavation S9 layer struts 11d 12-Dec-14 18 HAT MT Shaft 4 - Installation of struts/w 8d HAT1580-27 HAT MT Shaft 4 - Handover area for HAT Mined Tunnel works 0d 22-Dec-14 18 **HAT Mined Tunnel Works** HAT Tunnel Excavation - 1st Half Heading HAT MT heading [1st half] HAT MT heading [1st half] - Mobilization/ setting up (1st part) HAT2005 23-Dec-14 08 HAT MT heading [1st half] - Mobilization/ setting up (1st part) HAT MT he HAT2006 12d 09-Jan-15 08 22-Jan-15 18 0% y & Modification of Existing Roads New Carriageway adjacent to HKIA [615m Approx.] **Utilities Diversion** Tele/COM Cable NCW1041-3 58% Behind Programme New carriageway [middle area] - Utilities diversion, Tele-com Cable Stage 1a & 1b - Excavation (500m of 500m) 14-Mar-14 08 A 14-Nov-14 18 rriageway [middle area] - Utilities diversion, Tele-com Cable Stage 1a & 1b New carriageway [middle area] - Utilities diversion, Tele-com Cable Stage 1a New carriageway [middle area] - Utilities diversion, Tele-com Cable Stage 1a & 1b - Duct Laying (500m of 500m) 10d NCW1041-4 19-Mar-14 08 A 19-Nov-14 18 58% Behind Programme Freshwater main 72% Behind Programme eway [middle areal] - Util, diversion, Freshwater main, Excavation [500m] of 500m] NCW 1047-4 New carriageway [middle area] - Util. diversion, Freshwater main, Excavation [500m of 500m] 08-Jul-14 08 A 30-Oct-14 18 New carriageway [middle area] - Util. diversion, Freshwater main, Pipe Laying [500m/500m] New carriageway [middle area] - Util. diversion, Freshwater main, Pipe Laying [500m/500m] NCW1048-9 12d 72% Behind Programme Li New carriageway [middle area] - Util diversion, Freshwater main, diversion/c NCW 1048-00 New carriageway [middle area] - Util. diversion, Freshwater main, diversion/connection to existing water main [50] 11d 03-Nov-14 08 14-Nov-14 18 0% New carriageway [middle area] - Util. diversion, Seawater main, Pipe Laying [450m/450m] NCW 1086-61 15-Aug-14 08 A 06-Nov-14 18 74% Behind Programme New carriageway [middle area] - Util. diversion, Seawater main, Pipe Laying [450m/450m] New carriageway [middle area] - Util diversion, Seawater main, diversion/cor NCW1086-01 New carriageway [middle area] - Util. diversion, Seawater main, diversion/connection to existing water main [450r 11d 07-Nov-14 08 19-Nov-14 18 0% New carriageway [middle area] - Util. diversion, DN500 Sewerage Rising Main, Excavation [390m/390m] 27-Oct-14 18 70% Behind Programme liversion, DN500 Sewerage Rising Main, Exca NCW 1087-4 02-May-14 08 A New carriageway [middle area] - Util diversion, DN500 Sewerage Rising Main, Pipe Laying [39] NCW 1087-8 New carriageway [middle area] - Util. diversion, DN500 Sewerage Rising Main, Pipe Laying [390m/390m] 11d 09-Jun-14 08 A 07-Nov-14 18 51% Behind Programme NCW 1087-22 New carriageway [middle area] - Util. diversion, DN300 Sewerage Rising Main, Excavation [200m/200m] 04-Jul-14 08 A 21-Nov-14 18 New carr lageway [middle area] - Util diversion, DN300 Sewerage Rising Main, 12d New carriageway [middle a ea] - Util, diversion, DN300 Sewera New carriageway [middle area] - Util. diversion, DN300 Sewerage Rising Main, Pipe Laying [100m/200m] New carriageway [middle area] - Utilities diversion Completion 12d 0% ORKS IN NORTH ARE A - CH 15+500 to CH 16+223 (HKLR AT GRADE & ROADWORKS) Remaining Portion From SWCH1400 to 1830 (AHR 15 to 20mPD)[Except Zone D) Area2 - Geotextile Tube Wall + Sandfill to +2.5mPD RSC1106-28 12-Aug-14 08 A 01-Nov-14 18 AAHK Review/Approval for Stone Platform extension & sand infill up to +2.5mPD AAHK Review/Approval for Stone Platform extension & sand infill up to +2.5mPD 100% RSC1106-19 5d 16-Oct-14 08 A 20-Oct-14 18 A 100% Geotextile tube wall with Sand infill up to +2.5mPD, 2nd half Stone Platfor RSC1106-6 16-Aug-14 08 A 20-Oct-14 18 A 100% Behind Programme Stone Colum North Portion (Except Area 2) columns installation [946 nos. of 946 nos][SWCH1+400 to SWCH1+606] 24-Oct-14 18 19-Sep-14 08 A 93% Behind Programme Area 2 - AHR Are RSC1110-20 Stone columns installation [920 nos. of 1488 nos] [incl. AHR area with night work 0200-0630 - assumed 3rg @3ni 15d 20-Sep-14 08 A 17-Oct-14 18 A 100% Behind Programme Stone columns installation [968 nos. of 1488 nos] final, AHR area with night work 0200-0630 - assumed 3ria@3ni 17-Oct-14 08 A RSC1110-21 7d 20-Oct-14 18 A 100% Behind Programme ion 11,016 nos. of 1488 nos] [incl. AHR area with night RSC1110-22 Stone columns installation [1,016 nos. of 1488 nos] [incl. AHR area with night work 0200-0630 - assumed 3rig@3 20-Oct-14 08 A Stone columns installation [1,064 nos. of 1488 nos] [incl. AHR area with night work 0200-0630 - assumed 3rig@3 Stone columns installation (1,064 nos. of 1488 nos) [incl. AHR area with night work 0200-0630 - assumed Stone columns installation [1,112 nos. of 1488 nos] [incl. AHR area with night work 0200-0630 Stone columns installation [1,112 nos. of 1488 nos] finct. AHR area with night work 0200-0630 - assumed 3rig@3 RSC1110-24 30-Oct-14 08 06-Nov-14 18 0% RSC1110-25 Stone columns installation [1,160 nos. of 1488 nos] [incl. AHR area with night work 0200-0630 - assu 07-Nov-14 08 14-Nov-14 18 0% Stone colu nstallation [1,160 nos. of 1488 nos] [incl. AHR area with night work 020 Stone columns installation [1,208 nos. of 1488 nos] [incl. AHR area with night work 0200-0630 - assumed 3rig@3RSC1110-26 Stone columns installation [1,208 nos. of 1488 nos] (incl. AHR area with night Stone columns installation [1,256 hos. of 1488 not] [incl. AHR are RSC1110-27 Stone columns installation [1,256 nos. of 1488 nos] [incl. AHR area with night work 0200-0630 - assumed 3rig@3 24-Nov-14 08 01-Dec-14 18 Stone columns installation [1,304 nos. of 1488 nos] [incl. AHR area with night work 0200-0630 - assumed 3rig@3 09-Dec-14 18 RSC1110-28 02-Dec-14 08 0% Stone columns installation [1,304 nos. of 1488 nps] [incl. AH Stone columns installation [1,352 nos. of 1488 r RSC1110-29 Stone columns installation [1,352 nos. of 1488 nos] [incl. AHR area with night work 0200-0630 - assumed 3rig@3 10-Dec-14 08 RSC1110-30 Stone columns installation [1,400 nos. of 1488 nos] [incl. AHR area with night work 0200-0630 - assumed 3rig@3 27-Dec-14 18 Stone columns installation [1,400 nos. o Stone columns installation [14 RSC1110-31 Stone columns installation [1488 nos. of 1488 nos] [incl. AHR area with night work 0130-0700 - assumed 3rig@31 29-Dec-14 08 06-Jan-15 18 0% Type A fill in reclamation from S/B to +2.5mPD [90,000 of 118,163 m3] 100% Behind Programme RSC1107-3 23-Sep-14 08 A 07-Nov-14 18 14-Oct-14 08 A RSC1107-4 Type A fill in reclamation from S/B to +2.5mPD [118,163 of 118,163 m3] 17d 83% Behind Programme Band Drains 30-Sep-14 08 A 100% Behind Programme RSC1111-2 Band drain installation [2000 of 7,825 nos] 16-Oct-14 18 A RSC1111-3 10d 16-Oct-14 08 A 30-Oct-14 18 Band drain installation (3000 of 7,825 nos) 70% Behind Programme Band drain installation [3000 of 7,825 nos] Band drain installation [4000 of 7.825 nos] 31-Oct-14 08 RSC1111-4 10d 11-Nov-14 18 Band drain installation [4000 of 7,825 nos RSC1111-5 12-Nov-14 08 22-Nov-14 18 Band drain installation (5000 of 7,825 nos Band drain installation (6000 of 7,825 nos 24-Nov-14 08 Band drain installation [6000 of 7,825 nos] RSC1111-7 Band drain installation [7000 of 7,825 nos] 10d 05-Dec-14 08 16-Dec-14 18 0% Band drain installation [7000 of 7,825 nos RSC1111-8 Band drain installation [7825 of 7,825 nos] 10d 17-Dec-14 08 30-Dec-14 18 0% Band drain installation [7825 of 7 825 General Fill to Formation +5.5mPD Type B fill from +2.5 to formation [15,000 of 88,748 m 3] 04-Nov-14 18 RSC1108-1 14d 16-Oct-14 08 A 26% Behind Programme Type B fill from +2.5 to formation [30,000 of 88,748 m 3] 20-Nov-14 18 RSC1108-2 14d 05-Nov-14 08 Type B fill from +2.5 to formation (30,000 of 88,748 m/3) Type B fill from 42.5 to for matten [45,000 of 88,748 m 3] RSC1108-3 14d 21-Nov-14 08 Type B fill from +2.5 to formation [60,000 of 88,748 m 3] Type B fill from +2 5 to 0% RSC1108-14 Type B fill from +2.5 to formation [75,000 of 88,748 m 3] 14d 24-Dec-14 08 12-Jan-15 18 RSC1108-5 Type B fill from +2.5 to formation [88,748 of 88,748 m 3] 14d 13-Jan-15 08 28-Jan-15 18 0% Zone D" - Portion C & D1 From SWCH1850 to 2070 (AHR 17.5 to 20mPD) General Fill to Formation +5.5mPD

FILE: 3M30 (Rev.00) Layout ZMB - Layout 1 (3M Rolling Prog)(3M30)_1 3-Months Rolling Programme (ER Part 5 & SCC 27(9)) Sheet 6 of 7 TASK filters: 3M30, HZMB No Level Effort. (November 2014 to January 2015) (days) RSC1145-3 Type B fill from +2.5 to for mation [45,000 of 65,610 m 3] Type B fill from +2.5 to formation [60,000 of 65,610 m 3] RSC1145-4 Type B fill from +2.5 to formation [60,000 of 65,610 m 3] 11d 27-Oct-14 08 07-Nov-14 18 0% Type B fill from +2 5 to formation (65 610 of 65 610 m 3) 08-Nov-14 08 Type B fill from +2.5 to formation [65, 610 of 65, 610 m 3] RSC1145-5 7d 15-Nov-14 18 0% Seawall Construction (Portion C and D1) CH 1+850 to CH 2+020 - 170m SWCH 1+850 to SWCH 1+900 - 50m North Area(Portion C&D) - Seawall, Rockfill Core SW2110 15d 20-Oct-14 08 05-Nov-14 18 North Area (Portion C&D) - Seawall, Rockfill Core SW2120 North Area(Portion C&D) - Seawall, Underlayer Rock 06-Nov-14 08 17-Nov-14 18 0% North Area(Portion C&D) - Seawall, Underlayer Rock North Area(Portion C&D) North Area(Portion C&D) - Seawall, Rock armour (1st layer) 15d SWCH 1+900 to SWCH 1+960 - 60m 20% Behind Programme SW2210 North Area(Portion C&D) - Seawall, Rockfill Core 08-Oct-14 08 A 30-Oct-14 18 North Area(Portion C&D) - Seawall, Rockfill Core North Area(Portion C&D) - Seawall, Underlayer Ro North Area(Portion C&D) - Seawall, Rock armour (1st layer) North Area (Portion C&D) - Seawall, Rock armour (1st layer) 16d 12-Nov-14 08 29-Nov-14 18 SW2230 SWCH 1+960 to SWCH 2+020 - 60m 23-Sep-14 08 A 14-Oct-14 18 A 100% Behind Programme North Area(Porton C&D) - Seawall Underlayer Rock North Area(Portion C&D) - Seawall, Underlaver Rock SW2320 North Area(Portion C&D) - Seawall, Rock armour (1st laver), 1st half North Area(Portion C&D) - Seawall, Rock armour (1st layer), 1st hal 11d 03-Nov-14 08 14-Nov-14 18 0% SW2330 Forming surcharge, Sub-zone 13 & 14 - Portion C, (10,000 of 53,800m3) 16-May-14 08 A ning surcharge, Sub-zone 13 & 14 - Portion C, (10,000 of 53,800 RSC1146-2 Forming surcharge, Sub-zone 13 & 14 - Portion C. (15,000 of 53,800 m 3) RSC1146-3 7d Forming surcharge, Sub-zone 13 & 14 - Portion C, (15,000 of53,800m3) 27-Oct-14 08 03-Nov-14 18 Forming surcharge, Sub-zone 13 & 14 - Portion C, (20,000 of 53,800m3 RSC1146-4 Forming surcharge, Sub-zone 13 & 14 - Portion C, (20,000 of 53,800m3) 6d 04-Nov-14 08 10-Nov-14 18 0% RSC1146-5 Forming surcharge, Sub-zone 13 & 14 - Portion C, (25,000 of53,800m3) 11-Nov-14 08 Forming surcharge, Sub-zone 13 & 14 - Porton C, (25,000 of53,800m3) 7d Forming surcharge, Sub-zone 13 & 14 - Portion C, (30,000 of 53,800m3) Forming surcharge, Sub-zone 13 & 14 - Portion C, (30,000 of 53,800m3) Forming surcharge, Sub-zone 13 & 14 Portion C, (35,000 of 53,8 RSC1146-7 Forming surcharge, Sub-zone 13 & 14 - Portion C, (35,000 of 53,800m3) 7d 26-Nov-14 08 03-Dec-14 18 Forming surcharge, Sub-zone 13 & 14 - Portion C, (45,000 of 53,800m3) RSC1146-8 6d 04-Dec-14 08 10-Dec-14 18 Forming surcharge, Sub-zone 13 & 14 + Portion C. (45,000 Forming surcharge, Sub-zone 13 & 14 - Portion C RSC1146-9 Forming surcharge, Sub-zone 13 & 14 - Portion C, (53,800 of 53,800m3) RSC1144 Surcharge load, Sub-zone 13 & 14 (1st/4 months) 30d 19-Dec-14 08 26-Jan-15 18 Works in Bridge A1 & Depressed Road Temporary Utilities Diversion (CLP-11KV & 132KV) BA1.1422-25 Bridge A1 - Temporary protection of CLP cables 2nd half 10d 07-Jul-14 08 A 14-Oct-14 00 A 100% Behind Programme ELS Bridge A1 - Excavation for footing (including lagging wall), 280m/280m Bridge A1 - Pier Construction (Stage 1) Pier A3 Pier Column BA1 Pier A3-Column - Plinths, Bearing Install ation Pier A1 Pier Column BA1.1011-11 BA1 Pier A1-Column - Plinths, Bearing Install ation 14d 29-Dec-14 08 14-Jan-15 18 Pier A2 BA1.1012-11 BA1 Pier A2-Column - Plinths, Bearing Install ation 27-Dec-14 18 10-Dec-14 08 Bridge A1 - Bridge Deck Construction (Stage 2 & Stage 3) Base Slab and Web BA1.1260-21 BA1 Bridge Deck - Ground levelling/trimmming for Base Slab/Web Scaffold Erection, 1st half (bet. pier A1-A2) 14d 27-Sep-14 08 A 10-Oct-14 18 A 100% Behind Programme 95% Behind Programme BA1.1260-41 BA1 Bridge Deck - Ground levelling/trimmming for Base Slab/Web Scaffold Erection, 2nd half (bet. pier A2-A3) 14d 11-Oct-14 08 A 21-Oct-14 18 BA1 Bridge BA1 Bridge Deck - Base Slab/Web Scaffold Erection, 1st half (bet. pier A1-A2) 06-Nov-14 18 BA1.1260-1 22-Oct-14 08 BA1 Bridge Deck - Base Slab/Web Scaffold Erection, 1st half, (bet. pier A1-A2) 14d 22-Nov-14 18 BA1 Bridge Deck - Base Slab/Web Scaffold Erection, 2nd Half (bet. pier A2-A3 BA1.1260-11 BA1 Bridge Deck - Base Slab/Web Scaffold Erection, 2nd half (bet. pier A2-A3) 07-Nov-14 08 0% BA1 Bridge Deck - Base Slab/Web Formwork Erection BA1.1260-2 BA1 Bridge Deck - Base Slab/Web Formwork Erection 14d 24-Nov-14 08 09-Dec-14 18 0% BA1.1260-3 BA1 Bridge Deck - Base Slab/Web Rebar Fixing, 1st half (bet. pier A1-A2) 10-Dec-14 08 BA1 Bridge Deck - Base Slab/Web Rebar Fli 20-Dec-14 18 ■ BA1 Bridge Deck - Base Slab/\ BA1 Bridge Deck - Base Slab/Web Rebar Fixing, 2nd half (bet. pier A2-A3) 10d BA1 Bridge Deck - Base Slab BA1.1260-4 BA1 Bridge Deck - Base Slab/Web Concreting 1d 06-Jan-15 08 06-Jan-15 18 0% Top Slab BA1.1260-5 BA1 Bridge Deck - Top Slab Scaffold Falsework and Formwork Erection BA1 Bridge Deck - Top Slab Rebar Fixng BA1.1260-6 14d 19-Jan-15 08 03-Feb-15 18 Bridge A1 - Abutment Construction Base Slab, Formwork Erection BA1.1030-1 BA1 South Abut. - Base Slab, Formwork Erection 5d 10-Dec-14 08 15-Dec-14 18 0% BA1 South Abut BA1 South Abut. - Base Slab, Rebar Fixing BA1.1030-2 10d 16-Dec-14 08 29-Dec-14 18 0% BA1 South Abut - Base Slab, Reba BA1 South Abut Base Slab, Concre BA1.1030-4 BA1 South Abut. - Base Slab, Formwork Removal 2d 31-Dec-14 08 02-Jan-15 18 0% Wall Construction (Lower Part) BA1.1020-1 BA1 South Abut - Wall Constuction (lower part), Scaffold Erection 03-Jan-15 08 14-Jan-15 18 BA1 South Abut. BA1 South Abut. - Wall Constuction (lower part), Formwork Erection 14d North Abutment Base Slab Construction ab, Formwork Erection 10d 0% BA1.1030-6 BA1 North Abut. - Base Slab, Rebar Fixing 13-Nov-14 08 24-Nov-14 18 BA1 North Abut. Base Stab. Concreting BA1.1030-7 BA1 North Abut - Base Slab Concreting 1d 25-Nov-14 08 25-Nov-14 18 0% BA1 North Abut: - Base Stab, Formy BA1.1030-8 2d 0% BA1 North Abut. - Base Slab, Formwork Removal 26-Nov-14 08 27-Nov-14 18 BA1 North Abut Wall Constuction (lower part), Scaffold E BA1.1020-11 BA1 North Abut. - Wall Constuction (lower part), Scaffold Erection 10d 28-Nov-14 08 09-Dec-14 18 0% BA1 North Abut. - Wall Constuction (lower part), Formwork Erection 10-Dec-14 08 BA1.1020-12 14d 27-Dec-14 18 0% BA1 North Abut. - Wall Constuction BA1.1020-13 BA1 North Abut. - Wall Constuction (lower part), Rebar Fixing BA1 North Abut BA1 North Abut. - Wall Constuction (lower part), Concreting 1d 0% BA1.1020-14 15-Jan-15 08 15-Jan-15 18 BA1 1020-15 BA1 North Abut - Wall Construction (lower part), Formwork Removal 20-Jan-15 18 BA1 North Abi 4d 16-Jan-15 08 0% odification of Retaining Wall (at South of Tung Fai Road) Construction of New Retaining Wall (PART A) 12d 15-Sep-14 08 A 14-Nov-14 18 New retaining wall - Preparation Works for Base slab construction New retaining wall - Preparation Works for Base slab construction RW1355 RW1360 New retaining wall - Excavation for base slab construction 12d 15-Nov-14 08 28-Nov-14 18 retaining wall - Excavation for base slab construction RW1050 29-Nov-14 08 05-Dec-14 18 New retaining wall - Construction of Base Slab New retaining wall - Construction of Wall Stem 06-Dec-14 08 RW1060 6d 12-Dec-14 18 0% New retaining wall - Construction of Wall Stem RW1070 13-Dec-14 08 17-Dec-14 18 0% New retaining wall - Construction of Parape New retaining wall - Construction of Parapet Bay 2 RW1080 New retaining wall - Construction of Base Slab 6d 06-Dec-14 08 12-Dec-14 18 0% New retaining wall - Construction of Base Slab New retaining wall - Construction of Wall Stem New retaining wall - Construction of Wall St RW 1090 6d 13-Dec-14 08 19-Dec-14 18 0% New retaining wall - Construction of Parag RW1100 Bay 3 New retaining wall - Construction of Base Slab RW 1110 6d 29-Nov-14 08 05-Dec-14 18 0% RW 1120 New retaining wall - Construction of Wall Stem 06-Dec-14 08 15-Dec-14 18 New retaining wall - Construction of Wall S RW 1130 New retaining wall - Construction of Parapet Bay 4 New retaining wall - Construction of Base Slab New retaining wall - Construction of Base Slab RW 1140 06-Dec-14 08 12-Dec-14 18 New retaining wall Construction of Wall RW1150 13-Dec-14 08 22-Dec-14 18 23-Dec-14 08 New retaining wall - Construction of P RW1160 New retaining wall - Construction of Parapet 29-Dec-14 18 0% Modification of Retaining Wall (Part B) 22-Nov-14 08 28-Nov-14 18 0% RW1400

4d

12d

6d

29-Nov-14 08

13-Dec-14 08

30-Dec-14 08

03-Dec-14 18

29-Dec-14 18

06-Jan-15 18

10-.lan-15 18

0%

0%

RW1370

RW 1170

RW 1190

RW1200

RW1210

RW 1290

Bay 6

Bay 5

Modification of retaining wall - Excavation for Base Slab Construction

Modification of retaining wall - Wall Stem

Modification of retaining wall - Top Slab

Modification of retaining wall - Demolish Wall Stems of Existing Retaining Wall

Modification of retaining wall - Excavation for Base Slab Construct

Modification of retaining wall - Wall St

Modification of retaining wall

Modification of retaining

Modification of retaining wall - Base Slat

Modification of retaining

3-Months Rolling Programme (ER Part 5 & SCC 27(9)) FILE: 3M30 (Rev.00) Layout ZMB - Layout 1 (3M Rolling Prog)(3M30)_1 TASK filters: 3M30, HZMB No Level Effort. Sheet 7 of 7 (November 2014 to January 2015) (days) RW1230 Modification of retaining wall - Demolish Wall Stems of Existing Retaining Wall 29-Nov-14 08 Modification of retaining wall - Base Slab 4d 0% RW1250 Modification of retaining wall - Base Slab 04-Dec-14 08 08-Dec-14 18 Modification of retaining wall - Wall Ste 22-Dec-14 18 RW1260 Modification of retaining wall - Wall Stem 12d 09-Dec-14 08 0% Modification of retaining wall - Top Slab Modification of retaining wall - Top S RW1270 23-Dec-14 08 31-Dec-14 18 RW1280 Modification of retaining wall - Parapet 4d 02-Jan-15 08 06-Jan-15 18 0% Utility Culvert No.1 Utility Culvert No. 1 Ext. across the road leading to Cheong Hong Road [48m Approx.] Util. Culvert No. 1 Ext. - Culvert structure, wall & top slab, bay 2 UC1.1131 Util. Culvert No. 1 Ext. - Culvert structure, wall & top slab, bay 2 12d 11-Oct-14 08 A 01-Nov-14 18 5% Behind Programme Util. Culvert No. 1 Ext. - Culvert structure, wall & top slab, bay 3 UC1.1121 Util. Culvert No. 1 Ext. - Culvert structure, wall & top slab, bay 3 12d 03-Nov-14 08 15-Nov-14 18 Util. Culvert No. 1 Ext. Backfilling UC1.1100 Util. Culvert No. 1 Ext. - Backfilling 17-Nov-14 08 20-Nov-14 18 Util. Culvert No. 1 Ext. - Culvert structure, installation of wa Util. Culvert No. 1 Ext. - Culvert structure, installation of other utilities in UC1.1092 Util. Culvert No. 1 Ext. - Culvert structure, installation of other utilities inside UC1 6d 24-Nov-14 08 29-Nov-14 18 Util, Culvert No. 1 Ext. - Culvert structure, removal/breaking of cor Util. Culvert No. 1 Ext. - Culvert structure, removal/breaking of concrete structure inside UC1 04-Dec-14 18 6d 28-Nov-14 08 0% UC1.1101 Utility Culvert No. 1 Extension Complete UC1.1110 Utility Culvert No. 1 Extension Complete 0d 04-Dec-14 18 0% Utility Culvert No.3 New Utility Culvert No. 3 adjacent to HKIA [160 m Approx.] UC3.1212 New Util. Culvert No. 3 - Rock Excavation, Stage 1 15d 20-Oct-14 08 New Util Culvert No. 3 - Rock Excavation, Stage 1 New Util. Culvert No. 3 - Rock Excava New Util Culvert No. 3 - Rock Exca New Util. Culvert No. 3 - Rock Excavation, Stage 3 24-Nov-14 08 10-Dec-14 18 0% UC3.1232 15d New Util, Culvert No. 3 - Rock E UC3.1242 New Util. Culvert No. 3 - Rock Excavation, Stage 4 15d 11-Dec-14 08 30-Dec-14 18 0% UC3.1252 New Util. Culvert No. 3 - Rock Excavation, Stage 5 31-Dec-14 08 17-Jan-15 18 New Util. Culvert UC3.1262 New Util. Culvert No. 3 - Rock Excavation, Stage 6 15d