

Data Date: 31-Mar-17 Page 2 of 39 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Layout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 Activity ID May D15 O3A Complete O3A Complete (+/-d)Stage 8 - 1MF, 2F & 3F Concrete Curing (GL 12-8/A-C: incl. Area E1) A16920 7 13-May-1 19-May-17 19-Jun-17 26-Jun-17 0% -38 A16920 A16930 Stage 8 - Complete Zone E (except E1 & E2) A16930 🕎 19-May-17 26-Jun-17 0% M+ Mega Truss Site Construction ■ A50525 T5 Steel Truss Concrete Encasement (LoE) 111 | 13-Mar-17 | 28-Jul-17 | 08-Mar-17 | 18-Jul-17 | 15.32% A50570 T5 Steel Truss Erection - Part 2 (incl. T5N04, T5-D21 & T5-B14) (LoE) 15 25-May-1 12-Jun-17 15-May-17 01-Jun-17 A50580 Complete Truss 5 Steel Erection 0 13-Jun-17 02-Jun-17 0% 0% T5 Steel Erection (incl. Modular Towers & Working Platform) ottom Chords, Bracings & Top Chords Top Chords & Bracing Windows Plates Installation window plate B15-N07 1 11-Mar-17 11-Mar-17 11-Mar-17 A 100% 100% MT1600 Installation window plate B15-N07 NDT for bottom chord (window plate) 5 | 15-Feb-17 | 20-Feb-17 | 14-Feb-17 | 09-Mar-17 | 100% | 100% | -14 NDT for bottom chord (window blate) MT1480 NDT for bracing (main) 26 09-Feb-17 10-Mar-17 13-Feb-17 09-Mar-17 100% 100% 2 NDT for bracing (main) MT1660 NDT for bracing (top chord window plates) 22-Mar-17 | 24-Mar-17 | 09-Feb-17 | 09-Mar-17 | 100% 100% NDT for bracing (top chord window plates) Welding window plates B15-N07 13-Mar-17 21-Mar-17 13-Mar-17 13-Mar-17 100% MT1630 | Welding window plates B15-N07 3 | 11-Mar-17 | 14-Mar-17 | 04-Mar-17 | 09-Mar-17 | 100% | 100% | 5 NDT for bracing (window plate) NDT for bracing (window plate) MT1700 ◆ MT1710 Installation T5-N04 MT1710 Installation T5-N04 26-May-1 26-May-17 16-May-17 16-May-17 0% 0% Installation T5-D21 27-May-1 27-May-17 17-May-17 17-May-17 MT1720 ■ Installation T5-D21 MT1720 MT1730 Installation T5-B14 5 29-May-1 03-Jun-17 18-May-17 23-May-17 0% 0% MT1730 Installation T5-B14 MT1750 Welding N04(A) N04 (B) 5 31-May-1 05-Jun-17 19-May-17 24-May-17 0% 0% MT1750 Welding N04(A) N04 (B) MT1780 MT1780 Welding N04-B14 2 31-May-1 01-Jun-17 19-May-17 20-May-17 MT1740 MT1740 Welding D21-N01 20-May-17 25-May-17 0% 0% Welding D21-N01 01-Jun-17 06-Jun-17 MT1760 MT1760 Welding N04-D21 01-Jun-17 06-Jun-17 20-May-17 25-May-17 0% Welding N04-D21 MT1770 Welding B14-N05 MT1770 Welding B14-N05 5 05-Jun-17 09-Jun-17 24-May-17 29-May-17 MT1790 MT1790 NDT for top chord (main) 2 10-Jun-17 12-Jun-17 31-May-17 01-Jun-17 0% 0% NDT for top chord (mail ■ MT1800 Survey check for overall truss T5 1 13-Jun-17 13-Jun-17 02-Jun-17 02-Jun-17 0% 0% 9 MT1800 Survey check for over 2 to +23.7mPD (Bottom Chord Rebar Fixing CJ2 @GL 3-5 A50650 22-Mar-17 31-Mar-17 100% 08-Mar-17 23-Mar-17 100% Rebar Fixing CJ2 @GL 3-5 A50650 22-Mar-17 **A**50610 Rebar Fixing CJ2 @GL 1-3 13-Mar-17 21-Mar-17 08-Mar-17 100% 100% A50610 Rebar Fixing CJ2 @GL 1-3 A50660 Formworks CJ2 @GL 3-5 01-Apr-17 03-Apr-17 15-Mar-17 23-Mar-17 100% Formworks CJ2 @GL 3-5 0% 10 A50660 A50620 Formworks CJ2 @GL 1-3 22-Mar-17 22-Mar-17 15-Mar-17 23-Mar-17 100% Formworks CJ2 @GL 1-3 ■ A50630 Concreting CJ2 @GL 1-3 24-Mar-17 100% 23-Mar-17 23-Mar-17 24-Mar-17 100% A50630 • Concreting CJ2 @GL 1-3 A50670 A50670 Concreting CJ2 @GL 3-5 05-Apr-17 05-Apr-17 24-Mar-17 24-Mar-17 100% Concreting CJ2 @GL 3-5 **A**50640 Concrete Curing CJ2 @GL 1-3 100% A50640 💻 Concrete Curina CJ2 @GL 1-3 Concrete Curing CJ2 @GL 3-5 A50680 06-Apr-17 12-Apr-17 25-Mar-17 30-Mar-17 100% 14 A50680 Concrete Curing CJ2 @GL 3-5 ■ A50690 Rebar Fixing CJ2 @GL 5-7 10-Jun-17 15-Jun-17 31-May-17 05-Jun-17 0% A50690 Rebar Fixing CJ2 A\$0740 Formworks C.I2 @GL 5-7 Formworks CJ2 A50740 2 16-Jun-17 17-Jun-17 06-Jun-17 07-Jun-17 0% 0% ■ A50820 Concreting CJ2 @GL 5-7 A50820 19-Jun-17 19-Jun-17 Concreting C A50930 Concrete Curing C.12 @GL 5-7 A50930 7 20-Jun-17 26-Jun-17 09-Jun-17 15-Jun-17 0% 0% 11 CJ3 to +28.6mPD (7 nos. of Brad Rebar Fixing CJ3 @GL 3-5 13-Apr-17 20-Apr-17 29-Mar-17 06-Apr-17 **A51120** 0% A51120, A51120 Rebar Fixing CJ3 @GL3-5, Rebar Fixing CJ3 @GL3-5 10% Rebar Fixing CJ3 @GL 1-3, Rebar Fixing CJ3 @GL 1-3 A51030 Rebar Fixing CJ3 @GL 1-3 31-Mar-17 06-Apr-17 29-Mar-17 07-Apr-17 20% 10% A51030, A51030 A51130 **A51130** Formworks CJ3 @GL 3-5 21-Apr-17 21-Apr-17 06-Apr-17 07-Apr-17 0% 0% Formworks CJ3 @GL 3-5 A51040 Formworks CJ3 @GL 1-3 A51040 Formworks CJ3 @GL 1-3 07-Apr-17 08-Apr-17 07-Apr-17 10-Apr-17 0% 08-Apr-17 A51140 Concreting CJ3 @GL 3-5 **A51140** Concreting CJ3 @GL 3-5 22-Apr-17 22-Apr-17 07-Apr-17 A51150 A51150 CJ3 @GL 3-5 Concrete Curino 23-Apr-17 29-Apr-17 08-Apr-17 15-Apr-17 0% 14 CJ3 @GL 3-5 Concrete Curing **A51100** A51100 P Concreting CJ3 @GL 1-3 Concreting CJ3 @GL 1-3 10-Apr-17 11-Apr-17 A51110 C.I.3 @GL 1-3 Concrete Curing A51110 CJ3 @GL 1-3 Concrete Curing 11-Apr-17 17-Apr-17 11-Apr-17 18-Apr-17 **A51180** Rebar Fixing CJ3 @GL 5-7 27-Jun-17 03-Jul-17 A51190 Formworks CJ3 @GL 5-7 0% 0% A51190 04-Jul-17 04-Jul-17 22-Jun-17 22-Jun-17 **A**51240 Concreting CJ3 @GL 5-7 23-Jun-17 0% 0% A51240 05-Jul-17 05-Jul-17 23-Jun-17 9 Concrete Curing CJ3 @GL 5-7 A51290 12 7 06-Jul-17 12-Jul-17 24-Jun-17 30-Jun-17 0% 0% A51290 RC Works t +31.3mPD (Top Chord - 3/F) ■ A52030 Rebar Fixing CJ4 @GL 3-5 A52030 21-Apr-17 28-Apr-17 06-Apr-17 18-Apr-17 0% 0% A51710 Rebar Fixing CJ4 @GL 1-3 07-Apr-17 19-Apr-17 07-Apr-17 20-Apr-17 0% 0% A51710 <u>—</u> Rebar Fixing CJ4 @GL 1-3 A52060 A52060 Formworks CJ4 @GL 3-5 29-Apr-17 29-Apr-17 18-Apr-17 19-Apr-17 Formworks CJ4 @GL 3-5 A52150 A52150 Concreting Top Chord CJ4 @GL 3-5 02-May-1 02-May-17 19-Apr-17 20-Apr-17 0% Concreting Top Chord CJ4 @GL 3-5 ■ A51740 A51740 Formworks CJ4 @GL 1-3 Formworks CJ4 @GL 1-3 20-Apr-17 21-Apr-17 20-Apr-17 22-Apr-17 A52240 Concrete Curing Top Chord CJ4 @GL 3-5 A52240 03-May-1 09-May-17 20-Apr-17 27-Apr-17 0% 0% 12 Concrete Curing Top Chord CJ4 @GL 3-5 A51840 Concreting Top Chord CJ4 @GL 1-3 **A**51840 Concreting Top Chord CJ4 @GL 1-3 22-Apr-17 22-Apr-17 22-Apr-17 A51940 A51940 Concrete Curing Top Chord CJ4 @GL 1-3 Concrete Curing Top Chord CJ4 @GL 1-3 7 23-Apr-17 29-Apr-17 24-Apr-17 01-May-17 -2 T1 Steel Truss Erection (LoE) 04-Feb-17 02-May-17 23-Jan-17 22-May-17 68.57% A40515 A40520 T1 Steel Truss Concrete Encasement (LoE 76 27-Mar-17 30-Jun-17 08-Apr-17 31-Jul-17 6.58% A40518 💠 A40518 Complete Truss 1 Steel Erection 06-May-17 22-May-17 0% ◆ Complete Truss 1 Steel Erection T1 Steel Erection (incl. Modular Towers & Working Plants

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MT2410 MT2410 4 12-Apr-17 19-Apr-17 23-Mar-17 03-Apr-17 0% 50% 10 ■ Welding of D22-1A(O), Welding of D22-1A(O) MT2420 Welding of D21-1C(I) 10-Apr-17 13-Apr-17 01-Apr-17 06-Apr-17 0% MT2420 Welding of D21-1C(I) Welding of D24-1A(O) Welding of D24-1A(O) MT2390 24-Mar-17 28-Mar-17 08-Apr-17 13-Apr-17 100% 0% -12 MT2390 MT2400 Welding of D23-1B(I) 27-Mar-17 31-Mar-17 08-Apr-17 Welding of D23-1B(I) 18-Apr-17 -11 MT2400 -NDT for bracing (window plate) MT2430 NDT for bracing (window plate) 15 31-Mar-17 21-Apr-17 19-Apr-17 09-May-17 6.67% 0% -12 MT2430 ■ MT2570 Welding B14-N06 27-Apr-17 02-May-17 15-Mar-17 MT2570 13-Mar-17 0% 100% 37 Welding B14-N06 MT2550 MT2550 Welding N07-B14 24-Apr-17 27-Apr-17 16-Mar-17 18-Mar-17 100% 31 Welding N07-B14 MT2590 NDT for top chord (main) 04-May-1 05-May-17 18-Mar-17 06-Apr-17 0% 40% 20 MT2590, MT2590 ■ NDT for top chord (main), NDT for top chord (main) MT2540 MT2540 Welding B15-N07 24-Apr-17 27-Apr-17 20-Mar-17 22-Mar-17 100% 28 ■ Welding B15-N07 MT2530 Welding N08-B15-1C/1D 24-Apr-17 25-Apr-17 23-Mar-17 28-Mar-17 100% 21 MT2530 Welding N08-B15-1C/1D Welding B15-B15-1C/1D MT2560 20-Apr-17 28-Apr-17 23-Mar-17 28-Mar-17 100% 24 MT2560 Welding B15-B15-1C/1D MT2580 Welding N06-N05 06-Apr-17 Welding N06-N05 Survey check for overall truss T1 MT2600 Survey check for overall truss T1 1 06-May-1 06-May-17 20-May-17 22-May-17 0% 0% -12 RC Works East Core Wall (incl. to +28.3mPD for T5-N04A & T5-N04B A37510 Construct +20.45mPD to 23.7mPD 10-Apr-17 29-Apr-17 25-Apr-17 Construct +20.45mPD to 23.7mPD 03-Apr-17 A37510 Construct +23.7mPD to 28.4mPD A37520 0% Construct +23.7mPD to 28.4mPD 02-Mav-1 22-Mav-17 25-Apr-17 17-May-17 0% A49410 Rebar Fixing to +28.3mPD @GL K-M 11-Apr-17 19-Apr-17 27-Apr-17 05-May-17 -12 A49410 = Rebar Fixing to +28.3mPD @GL K-M **A**49500 Formworks +28.3mPD @GL K-M 0% -12 Formworks +28.3mPD @GL K-M 20-Apr-17 20-Apr-17 05-May-17 06-May-17 A49500 n Concreting +28.3mPD @GL K-M A49590 Concreting +28.3mPD @GL K-M 21-Apr-17 21-Apr-17 06-May-17 0% -12 A49590 n 22-Apr-17 28-Apr-17 A49680 Concrete Curing +28.3mPD @GL K-M 08-May-17 -17 Concrete Curing +28.3mPD @GL K-M A49680 -07-Jun-17 A37540 Construct +28.4mPD to 34.75mPD 0% 0% 18 27-May-1 17-Jun-17 17-May-17 9 Construct +28.4 ■ A37530 0% 0% A37530 — Concrete Curing +28.4mPD Concrete Curing +28.4mPD 23-May-1 25-May-17 17-May-17 Construct +34.75mPD to 37.95mPD A37550 17 19-Jun-17 08-Jul-17 08-Jun-17 27-Jun-17 0% 0% 9 RC Works 2 to +23.7mPD (Bottom Chord) A40570 Rebar Fixing CJ2 @GL M-K 27-Mar-17 05-Apr-17 A40570 Rebar Fixing C.12 @GL M-K 08-Apr-17 21-Apr-17 62.5% 0% -11 ■ A40580 22-Apr-17 Formwork \$ CJ2 @GL M-K Formworks CJ2 @GL M-K 06-Apr-17 06-Apr-17 21-Apr-17 0% 0% -11 A40580 • **A40610** Rebar Fixing CJ2 @GL K-H Rebar Fixing CJ2 @GL K-H 06-Apr-17 19-Apr-17 21-Apr-17 04-May-17 0% -11 A40610 -Concreting CJ2 @GL M-K A40590 Concreting CJ2 @GL M-K 07-Apr-17 07-Apr-17 22-Apr-17 24-Apr-17 0% -11 A40600 Concrete Curing CJ2 @GL M-K 08-Apr-17 14-Apr-17 24-Apr-17 01-May-17 0% 0% -17 A40600 -Concrete Curing CJ2 @GL M-K Formworks CJ2 @GL K-H A40620 📥 A40620 Formworks C.12 @GL K-H 20-Apr-17 21-Apr-17 04-May-17 06-May-17 0% -11 A40650 Rebar Fixing CJ2 @GL H-E 10 20-Apr-17 02-May-17 04-May-17 16-May-17 Rebar Fixing CJ2 @GL H-E

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Modular Towers & Working Platfo T2 Steel Er ports & Modular Towers Installation of temporary support towers 1 11-May-1 11-May-17 01-Apr-17 01-Apr-17 MT3300 Installation of temporary support towers 1 MT3310 12-May-1 12-May-17 03-Apr-17 03-Apr-17 MT3310 Installation of hanger platform 1 Installation of hanger platform 1 f Bottom Chords, Bracings & Top 14-Mar-17 14-Mar-17 08-Mar-17 MT2780 Installation window plate T2-B12-1 08-Mar-17 100% 100% MT2780 Installation window plate T2-B12-1 MT2790 Installation window plate T2-B12-4 14-Mar-17 14-Mar-17 08-Mar-17 08-Mar-17 100% 100% MT2790 Installation window plate T2-B12-4 MT3020 Installation T2-N07 27-Apr-17 27-Apr-17 09-Mar-17 09-Mar-17 0% 100% 38 MT3020 Installation T2-N07 MT2800 Installation window plate T2-B12-5 1 14-Mar-17 14-Mar-17 22-Mar-17 22-Mar-17 100% 100% -6 MT2800 **b** Installation window plate T2-B12-5 Top Chords & Bracing Windows Plates MT3320 MT3320 Installation T2-N05 13-May-1 13-May-17 05-Apr-17 05-Apr-17 0% Installation T2-N05 MT3250 MT3250 Installation of TCB bolts and shaped plates for T2-D21 15-May-1 18-May-17 07-Apr-17 11-Apr-17 0% 27 Installation of TCB bolts and shaped plates for T2-D21 0% MT3140 Installation T2-D25-1A(O) 21-Mar-17 21-Mar-17 07-Apr-17 08-Apr-17 100% 0% -15 MT3140 c Installation T2-D25-1A(O) MT3150 ■ Installation T2-D24-1C(I) Installation T2-D24-1C(I) 27-Mar-17 27-Mar-17 07-Apr-17 08-Apr-17 0% -10 M73150 • Installation of cover plate for T2-D25 MT3230 Installation of cover plate for T2-D25 06-Apr-17 08-Apr-17 26-Apr-17 -15 29-Apr-17 0% 0% MT3230 -MT3280 Installation T2-B15 and 4 pcs 1A,1B,1E,1F 02-May-1 04-May-17 13-May-17 16-May-17 -10 Installation T2-B15 and 4 pcs 1A,1B,1E,1F MT3280 MT2750 Welding N03-B12 03-Mar-17 08-Mar-17 04-Mar-17 08-Mar-17 100% Welding N03-B12 MT2760 Welding B12-N02 03-Mar-17 07-Mar-17 Welding B12-N02 04-Mar-17 15-Apr-17 A 100% 100% -31 ■ MT2770 NDT for bottom chord (main) 1 10-Mar-17 10-Mar-17 06-Mar-17 20-Mar-17 100% 100% -7 NDT for bottom chord (main) MT2830 MT2830 Welding of window plate B12-1 4 22-Mar-17 25-Mar-17 09-Mar-17 11-Mar-17 A 100% 100% 13 Welding of window plate B12-1 MT2810 Welding of window plate B12-4 17-Mar-17 21-Mar-17 13-Mar-17 15-Mar-17 MT2810 Welding of window plate B12-4 MT2820 ____ Vielding of window plate B12-5 MT2820 4 20-Mar-17 23-Mar-17 25-Mar-17 29-Mar-17 100% Welding of window plate B12-5 100% -5 MT2860 07-Mar-17 Welding B11-N01 29-Mar-17 03-Apr-17 06-Mar-17 100% **Г**2860 Welding B11-N01 MT2850 Welding N02-B11 30-Mar-17 03-Apr-17 10-Mar-17 MT2850 -■ Welding N02-B11 MT2870 NDT for bottom chord (window plate) MT2870 MT2870 24-Mar-17 07-Apr-17 14-Mar-17 03-Apr-17 58.33% 86.01% NDT for bottom chord (window plate). NDT for bottom chord (window plate) 12 3 MT2880 Survey check for bottom chord MT2880 Survey check for bottom chord 05-Apr-17 05-Apr-17 01-Apr-17 01-Apr-17 MT3090 Welding D21-N06 5 26-Apr-17 02-May-17 06-Mar-17 03-Apr-17 0% 67% 20 Welding D21-N06, Welding D21-N06 **Г**3090 /T3120 ■ MT3120 Welding D22-N06 27-Apr-17 04-May-17 07-Mar-17 09-Mar-17 0% 100% 43 Welding D22-N06 MT3110 Welding D22-N02 27-Apr-17 02-May-17 10-Mar-17 03-Apr-17 0% 66.98% 21 lb. MT3110 Welding D22-N02, Welding D22-N02 T3100, MT3100 Welding D21-N01 5 26-Apr-17 02-May-17 13-Mar-17 03-Apr-17 Welding D21-N01, Welding D21-N01

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MT3040 Welding D25-N04, Welding D25-N04 MT3030 Welding D25-N04 11-Mar-17 16-Mar-17 22-Mar-17 03-Apr-17 100% 67% -15 030, MT3030 ■ MT3060 Welding D24-N08 17-Mar-17 22-Mar-17 24-Mar-17 100% 67% -10 Welding D24-N08, Welding D24-N08 03-Apr-17 MT3060. MT3060 -Welding D24-1C(I) MT3170 Welding D24-1C(I) 28-Mar-17 31-Mar-17 08-Apr-17 13-Apr-17 100% 0% -10 MT3170 MT3160 Welding D25-1A(O) 23-Mar-17 27-Mar-17 10-Apr-17 18-Apr-17 100% -15 MT3160 ____ Welding D25-1A(O) 0% MT3240 Welding of cover for T2-D25 08-Apr-17 | 12-Apr-17 | 28-Apr-17 | 05-May-17 0% 0% -15 MT3240 Welding of cover for T2-D25 Welding D21-1C(I) MT3200 MT3200 10-May-1 13-May-17 01-Apr-17 0% 0% 27 06-Apr-17 Welding D21-1C(I) MT3220 Welding D22-1A(O) 10-May-1 13-May-17 01-Apr-17 0% 27 06-Apr-17 MT3220 Welding D22-1A(O) 0% MT3210 MT3210 NDT for bracing (window plate) 13-May-1 17-May-17 06-Apr-17 10-Apr-17 0% 27 NDT for bracing (window plate) Welding of TCB bolts and shaped plates for T2-D21 MT3260 15-Mav-1 0% MT3260 Welding of TCB bolts and shaped plates for T2-D21 18-May-17 07-Apr-17 11-Apr-17 0% 27 MT3270 NDT for cover and shaped plates, T2-D22-1A 18-May-1 20-May-17 11-Apr-17 13-Apr-17 0% 0% 27 MT3270 MDT for cover and shaped plates, T2-D22-1A MT3380 MT3380 Welding B14-N06 13-May-1 18-May-17 13-Mar-17 15-Mar-17 0% 100% 50 Welding B14-N06 MT3370 Welding N07-B14 13-May-1 18-May-17 100% MT3370 Welding N07-B14 Welding N07-B15-1A/1B MT3360 06-May-1 11-May-17 20-Mar-17 24-Mar-17 0% 100% 36 MT3360 Welding N07-B15-1A/1B MT3400 13-May-1 20-May-17 07-Apr-17 30% 32 MT3400, MT3400 NDT for top chord (main), NDT for top chord (main) Welding B15-B15-1E/1F MT3350 5 12-May-1 17-May-17 24-Mar-17 05-Apr-17 0% 50% 32 MT3350, MT3350 Welding B15-B15-1E/1F, Welding B15-B15-1E/1F Welding N08-B15-1E/1F ■ Welding N08-B15-1E/1F, Welding N08-B15-1E/1F MT3330 11-May-17 27 MT3330, MT3330 MT3340 Welding B15-B15-1A/1B 50% 12-May-1 16-May-17 25-Mar-17 03-Apr-17 0% 31 MT3340 MT3340 Welding B15-B15-1A/1B. Welding B15-B15-1A/1B MT3390 Welding N06-N05 15-May-1 15-May-17 06-Apr-17 06-Apr-17 0% 28 MT3390 Welding N06-N05 MT3410 MT3410 Survey check for overall truss T2 2 22-May-1 23-May-17 18-Apr-17 19-Apr-17 0% 0% 27 ■ Survey check for overall truss T2 2 to +23.7mPD (Bottom Chord RC Works A47240 Rebar Fixing C.I2 @GL M-K 21-Apr-17 29-Apr-17 10-May-17 19-May-17 A47240 Rebar Fixing CJ2 @GL M-K A47250 Formworks CJ2 @GL M-K 02-May-1 02-May-17 19-May-17 20-May-17 0% 0% -15 A47250 Formworks CJ2 @GL M-K A47280 Rebar Fixing CJ2 @GL K-H 9 02-May-1 12-May-17 19-May-17 31-May-17 0% 0% -15 A47280 = Rebar Fixing CJ2 @GL K-H Concreting CJ2 @GL M-K A47260 Concreting CJ2 @GL M-K 04-May-1 04-May-17 20-May-17 22-May-17 0% 0% -15 A47260 = A47270 Concrete Curing CJ2 @GL M-k 05-May-1 11-May-17 22-May-17 29-May-17 0% 0% -18 A47270 = Concrete Curing CJ2 @GL M-K A47290 Formworks CJ2 @GL K-H -15 13-May-1 15-May-17 31-May-17 A47290 -Formworks CJ2 @GL K-H A47320 Rebar Fixing CJ2 @GL H-E 0% -15 Rebar Fixing CJ2 @GL 10 13-May-1 24-May-17 31-May-17 12-Jun-17 0% A47320 -Concreting CJ2 @GL K-H ■ A47300 Concreting CJ2 @GL K-H 16-May-1 16-May-17 02-Jun-17 03-Jun-17 0% 0% -15 A47300 p ■ A47310 Concrete Curing CJ2 @GL K-H 17-May-1 -18 23-May-17 03-Jun-17 10-Jun-17 0% 0% A47310 -Concrete Curing CJ2 @GL A47360 Formworks CJ2 @GL H-E 25-May-1 25-May-17 13-Jun-17 -15 A47360 **a** Formworks CJ2 @GL 12-Jun-17 ■ A47380 Concreting CJ2 @GL H-E 13-Jun-17 0% 0% -15 Concreting CJ2 @GL 26-May-1 26-May-17 14-Jun-17 A47380 • A47390 Concrete Curing CJ2 @GL H-E 27-May-1 01-Jun-17 14-Jun-17 20-Jun-17 0% 0% -19 A47390 == Concrete C CJ3 to +29.3mPD (7 nos. of Bra Rebar Fixing CJ3 @GL K-H 24-May-1 29-May-17 10-Jun-17 16-Jun-17 0% A47400 5 0% -15 A47400 _____ Rebar Fixing CJ3 A47410 Formworks CJ3 @GL K-H 31-May-1 01-Jun-17 16-Jun-17 19-Jun-17 0% 0% -15 A47410 📥 Formworks C Concreting Concreting CJ3 @GL K-H A47420 02-Jun-17 02-Jun-17 19-Jun-17 20-Jun-17 0% 0% -15 A47420 n A47430 CJ3 @GL K-H Concrete Curing -18 A47430 = A47440 Rebar Fixing C.I3 @GL H-F 02-Jun-17 06-Jun-17 20-Jun-17 24-Jun-17 0% 0% -16 A47440: ----■ A47450 Formworks CJ3 @GL H-E 07-Jun-17 07-Jun-17 0% -16 24-Jun-17 26-Jun-17 **A47540** Rebar Fixing CJ3 @GL M-K 07-Jun-17 12-Jun-17 24-Jun-17 30-Jun-17 0% -16 A47540 -A47460 Concreting CJ3 @GL H-E 08-Jun-17 08-Jun-17 26-Jun-17 27-Jun-17 0% 0% -16 A47460 **A47470** CJ3 @GL H-E Concrete Curing 09-Jun-17 15-Jun-17 27-Jun-17 04-Jul-17 0% 0% -19 A47470 🕳 RC Works CJ4 to 34.75mPD (7 nos. of Brad ■ A47960 Rebar Fixing CJ4 @GL K-H 10-Jun-17 15-Jun-17 27-Jun-17 04-Jul-17 0% -15 5 0% A47960 ___ Site Cons on of Truss 3 T3 Steel Truss Erection (LoE) A12960 20-Mar-17 10-Jun-17 06-Jun-17 A13190 T3 Steel Truss Concrete Encasement (LoF 63 23-May-1 05-Aug-17 27-Apr-17 24-Jul-17 0% 0% 11 Complete Truss 3 Steel Works Erection A13130 16-Jun-17 r CJ1 to +20.45mPD (Prior to Bottom Chord Erection RC Works A12850 7 12-Mar-17 18-Mar-17 26-Feb-17 06-Mar-17 100% 100% 13 Concrete curing CJ1 Concrete curing © 11 on (incl. Modular Towers & Working Pl Complete Truss 3 Bottom 450mm Bedding (RC strength reach 45MPa) 06-Mar-17 12 18-Mar-17 100% 100% Ľ3470 **◆** Complete Truss 3 Bottom 450mm Bedding (RC strength reach 45MPa) MT3820 Installation of temporary support towers (G10) 25-Apr-17 25-Apr-17 08-Mar-17 08-Mar-17 0% 100% 38 MT3820 MT3880 Installation of temporary support towers (G8 & G9) 05-May-1 05-May-17 09-Mar-17 0% 100% 44 MT3880 Installation of temporary support towers (G8 & G9) 01-Apr-17 01-Apr-17 100% 23 T3540 Installation T3-B14 MT3550 Installation T3-N04 03-Apr-17 03-Apr-17 07-Mar-17 07-Mar-17 0% 100% 24 /T3550 Installation T3-N04 MT3510 Installation T3-B12 29-Mar-17 29-Mar-17 MT3510 Installation T3-B12 MT3520 MT3520 Installation T3-N03 09-Mar-17 100% 100% 19 30-Mar-17 30-Mar-17 09-Mar-17 n Installation T3-N03 MT3530 Installation T3-B13 31-Mar-17 31-Mar-17 09-Mar-17 09-Mar-17 100% 100% 20 MT3530 Installation T3-B13 MT3800 Installation T3-D26 22-Apr-17 22-Apr-17 14-Mar-17 14-Mar-17 100% 31 MT3800 Installation T3-D26 ■ MT3810 Installation T3-D25 24-Apr-17 24-Apr-17 14-Mar-17 14-Mar-17 100% 32 MT3810 Installation T3-D25 ■ MT3830 Installation T3-N07 16-Mar-17 16-Mar-17 0% 100% 32 MT3830 26-Apr-17 26-Apr-17 Installation T3-N07 MT3860 Installation T3-D23 02-May-1 02-May-17 16-Mar-17 16-Mar-17 0% 100% 36 MT3860 Installation T3-D23 MT3870 Installation T3-D24 1 04-May-1 04-May-17 16-Mar-17 100% Installation T3-D24

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18-Apr-17 01-Apr-17 01-Apr-17 0% 0% 10 MT3640 Installation window plate B14-N04 MT3650 I 03-Apr-17 MT3650 Installation window plate B13-B14 19-Apr-17 19-Apr-17 03-Apr-17 0% 0% Installation window plate B13-B14 MT3660 □ MT3660 Installation window plate N03-B13 20-Apr-17 20-Apr-17 05-Apr-17 05-Apr-17 0% 0% 10 Installation window plate N03-B13 ■ MT3670 Installation window plate B12-N03 0% 0% M**T**3670 ■ 21-Apr-17 21-Apr-17 06-Apr-17 10 Installation window plate B12-N03 MT3680 MT3680 Installation window plates N02-B12 10 22-Apr-17 22-Apr-17 07-Apr-17 07-Apr-17 0% 0% Installation window plates N02-B12 Top Chords & Bracing Windows Plates Installation T3-B16 MT3900 MT3900 08-May-1 08-May-17 16-Mar-17 0% 100% 40 Installation T3-B16 16-Mar-17 25-Mar-17 MT3850 Installation T3-B17 29-Apr-17 25-Mar-17 0% 100% 27 MT3850 ■ Installation T3-B17 Installation T3-B15 MT3940 Installation T3-B15 12-May-1 MT3940 12-May-17 01-Apr-17 01-Apr-17 0% 0% 29 27-Apr-17 27-Apr-17 MT4180 MT4180 Installation window plate D27-N04 13-Apr-17 13-Apr-17 0% Installation window plate D27-N04 18-Apr-17 MT4190 Installation window plate D27-N08 18-Apr-17 0% 0% MT4190 28-Apr-17 28-Apr-17 Installation window plate D27-N08 MT4200 MT4200 Installation window plate R18-N08 17-May-1 17-May-17 06-May-17 06-May-17 0% 0% Installation window plate B18-N08 MT4210 MT4210 Installation window plate B17-B18 18-May-1 18-May-17 08-May-17 08-May-17 Installation window plate B17-B18 MT4220 MT4220 Installation window plate N07-B17 19-May-1 19-May-17 09-May-17 09-May-17 0% 0% Installation window plate N07-B17 MT4230 Installation window plate B16-N07 22-May-1 22-May-17 11-May-17 0% MT4230 Installation window plate B16-N07 MT4240 MT4240 Installation window plate N06-B16 24-May-1 24-May-17 13-May-17 13-May-17 0% 0% Installation window plate N06-B16 MT4250 MT4250 Installation window plate B15-N06 ■ Instal ation window plate B15-N06 MT4260 MT4260 Installation window plate B15-N05 0% 0% 01-Jun-17 01-Jun-17 20-May-17 20-May-17 Installation window plate B15-N05 ■ MT4370 Installation of TCB bolts and shaped plates for T3-D26 02-Jun-17 10-Jun-17 22-May-17 31-May-17 0% MT4370 Welding B13-B14 MT3580 MT3580 5 05-Apr-17 10-Apr-17 25-Mar-17 27-Mar-17 0% 100% 12 Welding B13-B14 MT3560 Welding B12-N03 27-Mar-17 100% 12 MT3560 Welding B12-N03 05-Apr-17 10-Apr-17 27-Mar-17 0% MT3570 Welding N03-B13 05-Apr-17 10-Apr-17 27-Mar-17 27-Mar-17 100% 12 MT3570 Welding N03-B13 05-Apr-17 10-Apr-17 MT3590 Welding B14-N04 100% 12 MT3590 Welding B14-N04 MT3600 MT3600 Welding N02-B12 10-Apr-17 13-Apr-17 28-Mar-17 28-Mar-17 100% 13 Welding N02-B12 MT3630 NDT for bottom chord (main) 13-Apr-17 21-Apr-17 29-Mar-17 10-Apr-17 0% 43% MT3630, MT3630 NDT for bottom chord (main), NDT for bottom chord (main) MT3610 Welding N01-B11 31-Mar-17 06-Apr-17 0% 11-Apr-17 18-Apr-17 20% MT3610, MT3610 Welding N01-B11, Welding N01-B11 MT3620 Welding B11-N02 0% 11-Apr-17 18-Apr-17 01-Apr-17 06-Apr-17 0% MT3620 Welding B11-N02 MT3690 Welding of window plates B14-N04 19-Apr-17 27-Apr-17 03-Apr-17 12-Apr-17 10 MT3690 Welding of window plates B14-N04 MT3700 Welding of window plates B13-B14 MT3700 Welding of window plates B13-B14 20-Apr-17 28-Apr-17 05-Apr-17 13-Apr-17 0% 0% 10 MT3710 Welding of window plates N03-B13 21-Apr-17 29-Apr-17 06-Apr-17 0% 10 MT3710 Welding of window plates N03-B13 18-Apr-17 ■ MT3720 Welding of window plates B12-N03 07-Apr-17 0% 10 22-Apr-17 02-May-17 19-Apr-17 0% MT3720 Welding of window plates B12-N03 MT3730 = MT3730 Welding of window plates N02-B12 24-Apr-17 04-May-17 08-Apr-17 20-Apr-17 0% 0% 10 Welding of window plates N02-B12 NDT for bottom chord (window plate) 02-May-1 08-May-17 19-Apr-17 24-Apr-17 NDT for bottom chord (window plate) MT3750 Survey check for bottom chord 05-May-1 05-May-17 21-Apr-17 0% 10 MT3750 21-Apr-17 0% Survey check for bottom chord Welding N08-N09 MT3950 06-Apr-17 MT3950 13-Apr-17 20-Apr-17 01-Apr-17 0% 0% Welding N08-N09 Welding D26-N04 MT3980 MT3980 01-Apr-17 0% 20 ■ Welding D26-N04 Welding D27-N08 ─ Welding D27-N08 MT3960 5 18-Apr-17 22-Apr-17 03-Apr-17 08-Apr-17 0% 0% 9 MT3960 MT3970 Welding D27-N04 03-Apr-17 07-Apr-17 0% 0% MT3970 18-Apr-17 21-Apr-17 Welding D2[†]7-N04 ■ MT3990 Welding D26-N07 02-May-1 06-May-17 03-Apr-17 07-Apr-17 0% 0% 20 MT3990 Welding D26-N07 MT4000 -MT4000 Welding N08-B18 04-May-1 08-May-17 05-Apr-17 08-Apr-17 0% 0% 20 Welding N08-B18 MT4010 -MT4010 Welding D25-N03 04-May-1 08-May-17 05-Apr-17 08-Apr-17 0% 0% 20 Welding D25-N03 MT4120 Welding B15-N06 17-May-1 20-May-17 07-Apr-17 11-Apr-17 0% 0% 29 MT4120 Welding B15-N06 MT4170 NDT for bracing (main) 31 22-Apr-17 31-May-17 07-Apr-17 18-May-17 0% MT4170 0% NDT for bracing (main) MT4020 Welding N07-B17 06-May-1 10-May-17 07-Apr-17 11-Apr-17 0% 0% 20 MT4020 Welding N07-B17 MT4030 ----MT4030 Welding D25-N07 08-May-1 11-May-17 08-Apr-17 12-Apr-17 0% 0% 20 Welding D25-N07 MT4140 MT4140 Welding D21-N01 4 19-May-1 23-May-17 10-Apr-17 13-Apr-17 0% 0% 29 Welding D21-N01 MT4040 Welding B17-B18 09-May-1 12-May-17 10-Apr-17 0% 20 Welding B17-B18 MT4060 Welding D24-N03 0% 0% 20 MT4060 10-May-1 13-May-17 11-Apr-17 Welding D24-N03 18-Apr-17 ■ MT4150 Welding D21-N05 0% 29 MT4150 20-May-24-May-17 11-Apr-17 18-Apr-17 0% Welding D21-N05 Welding D23-N06 MT4070 MT4070 11-May-1 15-May-17 12-Apr-17 19-Apr-17 0% 0% 20 Welding D23-N06 MT4130 Welding D22-N05 22-May-1 26-May-17 12-Apr-17 20-Apr-17 0% 29 MT4130 Welding D22-N05 ■ MT4080 Welding N07-B16 0% 20 MT4080 12-May-1 16-May-17 13-Apr-17 20-Apr-17 0% Welding N07-B16 MT4160 Welding B15-N05 23-May-1 26-May-17 13-Apr-17 20-Apr-17 0% 0% 29 MT4160 Welding B15-N05 MT4050 18-Apr-17 MT4050 Welding D23-N02 13-May-1 17-May-17 21-Apr-17 Welding D23-N02 MT4090 Welding N06-B16 MT4090 13-May-1 18-May-17 18-Apr-17 22-Apr-17 0% 0% 20 Welding N06-B16 Welding D24-N06 MT4110 📛 MT4110 16-May-1 19-May-17 20-Apr-17 24-Apr-17 0% 0% 20 Welding D24-N06 Welding D22-N02 MT4100 18-May-1 22-May-17 22-Apr-17 26-Apr-17 0% 0% 20 MT4100 Welding D22-N02 MT4380 Welding of TCB bolts and shaped plates for T3-D26 03-Jun-17 12-Jun-17 01-Jun-17 Welding of TCB bolts a MT4390 NDT for cover and shaped plates, T3-D26 0% 0% MT4390 13-Jun-17 14-Jun-17 02-Jun-17 03-Jun-17 NDT for cover and sh MT4310 Welding window plates N07-B17 MT4310, MT4310 25-Mav-1 03-Jun-17 30-Mar-17 01-Apr-17 0% 90% 47 Welding window plates N07-B17, We MT4300 Welding window plates B17-B18 23-May-1 01-Jun-17 31-Mar-17 01-Apr-17 0% 90% 45 MT4300, MT4300 Welding window plates B17-B18, Weldi ■ MT4270 Welding window plates D27-N04 28-Apr-17 09-May-17 18-Apr-17 26-Apr-17 0% 0% 9 Welding window plates D27-N04 MT4280 = MT4280 Welding window plates D27-N08 29-Apr-17 10-May-17 19-Apr-17 27-Apr-17 0% 0% 9 Welding window plates D27-N08 NDT for bracing and top chord (window plate) 10-May-1 13-Jun-17 27-Apr-17 NDT for bracing and t

Data Date: 31-Mar-17 Page 7 of 39 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Layout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 May ОЗА B/L % Jun Complete O3A Complete (+/-d)MT4290 Welding window plates B18-N08 8 16-May-1 24-May-17 05-May-17 13-May-17 0% MT4290 Welding window plates B18-N08 MT4320 Welding window plates B16-N07 25-Mav-1 03-Jun-17 12-May-17 20-May-17 0% 11 Welding window plates B16-N07 MT4330 0% Welding window plates N06-B16 26-May-1 05-Jun-17 15-May-17 23-May-17 0% 10 MT4330 Welding window plates N06-B16 MT4340 Welding window plates B15-N06 02-Jun-17 10-Jun-17 22-May-17 31-May-17 0% 0% MT4340 Welding window plates B1 ■ MT4350 Welding window plates B15-N05 02-Jun-17 10-Jun-17 22-May-17 31-May-17 0% 0% MT4350 Welding window plates B² Survey check for overall truss T3 2 15-Jun-17 16-Jun-17 05-Jun-17 06-Jun-17 0% 0% MT4400 MT4400 Survey check for 2 to +23.7mPD (Bottom Chord A13210 Rebar Fixing CJ2 @GL H-F 23-May-1 02-Jun-17 27-Apr-17 09-May-17 Rebar Fixing CJ2 @GL H-F 20 A 13260 Formworks CJ2 @GL H-F 03-Jun-17 03-Jun-17 10-May-17 10-May-17 0% 0% 20 A13260 [Formworks CJ2 @GL H-F A13500 Rebar Fixing CJ2 @GL F-E 10-May-17 0% 20 A13500 Rebar Fixing CJ2 @Gl A13330 A13330 Concreting C.12 @GL H-F 11-May-17 05-Jun-17 05-Jun-17 11-May-17 0% 0% 20 Concreting CJ2 @GL H-F A13430 Concrete Curing CJ2 @GL H-F 12-May-17 06-Jun-17 12-Jun-17 25 A13430 Concrete Curing CJ2 A13580 Formworks CJ2 @GL F-E 0% 20 A13580 14-Jun-17 15-Jun-17 20-May-17 22-May-17 0% Formworks CJ2 @ **A13660** Concreting CJ2 @GL F-E 16-Jun-17 16-Jun-17 0% 20 A13660 Concreting CJ2 Rebar Fixing CJ2 @GL E-C A13820 A13820 14-Jun-17 24-Jun-17 12-Jun-17 0% 01-Jun-17 Reba A13750 07-Jun-17 A13750 Concrete Curing CJ2 @GL F-E 17-Jun-17 23-Jun-17 10 **A13910** Formworks CJ2 @GL E-C 26-Jun-17 26-Jun-17 13-Jun-17 13-Jun-17 0% 0% 11 A13910 For A13990 A13990 Concreting CJ2 @GL E-C 27-Jun-17 27-Jun-17 14-Jun-17 14-Jun-17 0% 0% A14060 Concrete Curing CJ2 @GL E-C 7 28-Jun-17 04-Jul-17 15-Jun-17 21-Jun-17 0% 0% 13 A14060 RC Works to CJ3 to +28.6mPD (7 nos. of Braci A14220 Rebar Fixing CJ3 @GL H-F 13-Jun-17 17-Jun-17 20 Rebar Fixing CJ A14300 Formworks A14300 Formworks CJ3 @GL H-F 19-Jun-17 20-Jun-17 25-May-17 26-May-17 0% 0% 20 Concreting CJ3 @GL H-F A14370 A14370 21-Jun-17 21-Jun-17 Concreting A14450 CJ3 @GL H-F Concrete Curing A14450 22-Jun-17 28-Jun-17 28-May-17 03-Jun-17 0% 0% 25 **A14530** 24-Jun-17 28-Jun-17 17-Jun-17 Rebar Fixing CJ3 @GL F-E 14-Jun-17 0% 0% A14530 A14610 A14610 Formworks CJ3 @GL F-E 29-Jun-17 29-Jun-17 19-Jun-17 19-Jun-17 0% 0% A14690 Concreting CJ3 @GL F-E 30-Jun-17 30-Jun-17 20-Jun-17 20-Jun-17 0% A14690 **A14780** CJ3 @GL F-E Concrete Curing 27-Jun-17 0% 10 A14780 = 01-Jul-17 07-Jul-17 21-Jun-17 0% A14860 A 14860 Rebar Fixing C.I3 @GL F-C 05-Jul-17 10-Jul-17 22-Jun-17 27-Jun-17 0% 0% 10 **A14980** Formworks CJ3 @GL E-C 11-Jul-17 11-Jul-17 28-Jun-17 28-Jun-17 A14980 0% A15100 Concreting CJ3 @GL E-C 1 12-Jul-17 12-Jul-17 29-Jun-17 29-Jun-17 0% 0% 10 A15100 -31.3mPD (Top Chord - 3/F) Rebar Fixing CJ4 @GL H-F 29-Jun-17 08-Jul-17 05-Jun-17 13-Jun-17 A15300 0% A15300 A15310 A15310 Formworks CJ4 @GL H-F 21 10-Jul-17 11-Jul-17 15-Jun-17 A15320 A15320 Concreting Top Chord CJ4 @GL H-F 0% 0% 12-Jul-17 12-Jul-17 16-Jun-17 16-Jun-17 21 A15330 Concrete Curing Top Chord CJ4 @GL H-F 13-Jul-17 19-Jul-17 17-Jun-17 23-Jun-17 0% 0% 26 A15330 A15340 Rebar Fixing CJ4 @GL F-E 7 28-Jun-17 A15340 08-Jul-17 15-Jul-17 06-Jul-17 0% 0% Site Cons A15440 20-Mar-17 Commencement of Truss 4 Steel Works Erection 01-Apr-17 100% 0% A15440 Commencement of Truss 4 Steel Works Erection -11 A15490 T4 Steel Truss Erection (LoE) 65 20-Mar-17 10-Jun-17 01-Apr-17 18-May-17 16.92% 0% 19 A15500 Complete Truss 4 Steel Works Erection 10-Jun-17 18-May-17 A15500 ◆ T4 Steel Truss Concrete Encasement (LoF A15510 63 23-May-1 05-Aug-17 19-May-17 03-Aug-17 0% 0% 2 RC Works CJ1 to +20.45mPD (Prior to Bottom Chord Erection Rebar Fixing T4 Bottom 450mm CJ1 (+20.45 mPD) 08-Mar-17 10-Mar-17 A 15460 Rebar Fixing T4 Bottom 450mm C.I1 (+20 45 mPD) 03-Mar-17 09-Mar-17 100% 100% A15470 Concreting CJ1 A15470 Concreting CJ1 11-Mar-17 11-Mar-17 10-Mar-17 A15480 Concrete curing ¢J1 A15480 Concrete curing C.11 7 12-Mar-17 18-Mar-17 10-Mar-17 17-Mar-17 100% on (incl. Modular Towers & Working Platform MT4660 Installation of temporary support towers 3 25-Mar-17 28-Mar-17 20-Mar-17 20-Mar-17 100% 100% MT4660 Installation of temporary support towers MT4670 31-Mar-17 01-Apr-17 20-Mar-17 20-Mar-17 50% 100% 12 MT4670 Installation of temporary support towers Installation of temporary support towers MT4690 Installation of temporary support towers 26-Apr-17 26-Apr-17 21-Mar-17 21-Mar-17 100% 28 MT4690 Installation of temporary support towers MT4750 05-May-1 05-May-17 21-Mar-17 21-Mar-17 100% MT4750 Installation of temporary support towers Installation of temporary support towers MT4780 Installation of temporary support towers 15-May-1 15-May-17 22-Mar-17 22-Mar-17 100% 41 MT4780 Installation of temporary support towers ■ MT4810 44 Installation of temporary support towers 18-May-17 22-Mar-17 100% MT4810 Installation of temporary support towers MT4500 Complete Truss 4 Bottom 450mm Bedding (RC strength reach 45MPa) 18-Mar-17 31-Mar-17 100% 0% -11 MT4500 💠 Complete Truss 4 Bottom 450mm Bedding (RC strength reach 45MPa) MT4510 Temporary support of bottom chord 20-Mar-17 21-Mar-17 01-Apr-17 03-Apr-17 -11 0% MT4510 📥 Temporary support of bottom chord MT4520 Installation T4-B13 22-Mar-17 22-Mar-17 23-Mar-17 MT4520 Installation T4-B13 100% 100% MT4530 Installation T4-N04 MT4530 Installation T4-N04 23-Mar-17 23-Mar-17 23-Mar-17 23-Mar-17 100% 100% MT4540 Installation T4-B12 24-Mar-17 24-Mar-17 100% MT4540 Installation T4-B12 MT4550 Installation T4-N03 MT4550 I 27-Mar-17 27-Mar-17 24-Mar-17 24-Mar-17 100% 100% Installation T4-N03 MT4560 Installation T4-R11 31-Mar-17 31-Mar-17 27-Mar-17 27-Mar-17 100% 100% MT4560 Installation T4-B11 MT4570 Installation T4-N02 01-Apr-17 01-Apr-17 27-Mar-17 27-Mar-17 100% MT4570 Installation T4-N02 MT4720 MT4720 Installation T4-D26 29-Apr-17 29-Apr-17 29-Mar-17 29-Mar-17 0% 100% 23 Installation T4-D26 ■ MT4740 Installation T4-D24 04-May-1 04-May-17 29-Mar-17 100% 25 MT4740 Installation T4-D24 MT4730 Installation T4-D25 02-May-1 02-May-17 30-Mar-17 30-Mar-17 0% 100% 23 MT4730 Installation T4-D25 MT4760 Installation T4-N08 06-May-1 06-May-17 MT4760 Installation T4-N08 MT4700 Installation T4-N09 MT4700 28-Apr-17 28-Apr-17 01-Apr-17 01-Apr-17 0% 0% 19 Installation T4-N09 MT4820 Installation T4-D21 19-May-1 19-May-17 01-Apr-17 01-Apr-17 0% 0% 35 MT4820 ■ MT4800 03-Apr-17 Installation T4-N06 17-May-1 17-May-17 03-Apr-17 0% 0% 32 MT4800 Installation T4-N06 MT4830 Installation T4-D22 20-May-1 20-May-17 03-Apr-17 03-Apr-17 0% 0% 35 MT4830 ■ MT4680 Installation T4-D27 25-Apr-17 25-Apr-17 21-Apr-17 21-Apr-17 0% 0% 3 MT4680 Installation T4-D27 MT4770 Installation T4-D23 13-May-1 13-May-17 10-May-17 10-May-17 0% 0% MT4770 Installation T4-D23 Top Chords & Bracing Windows Plates

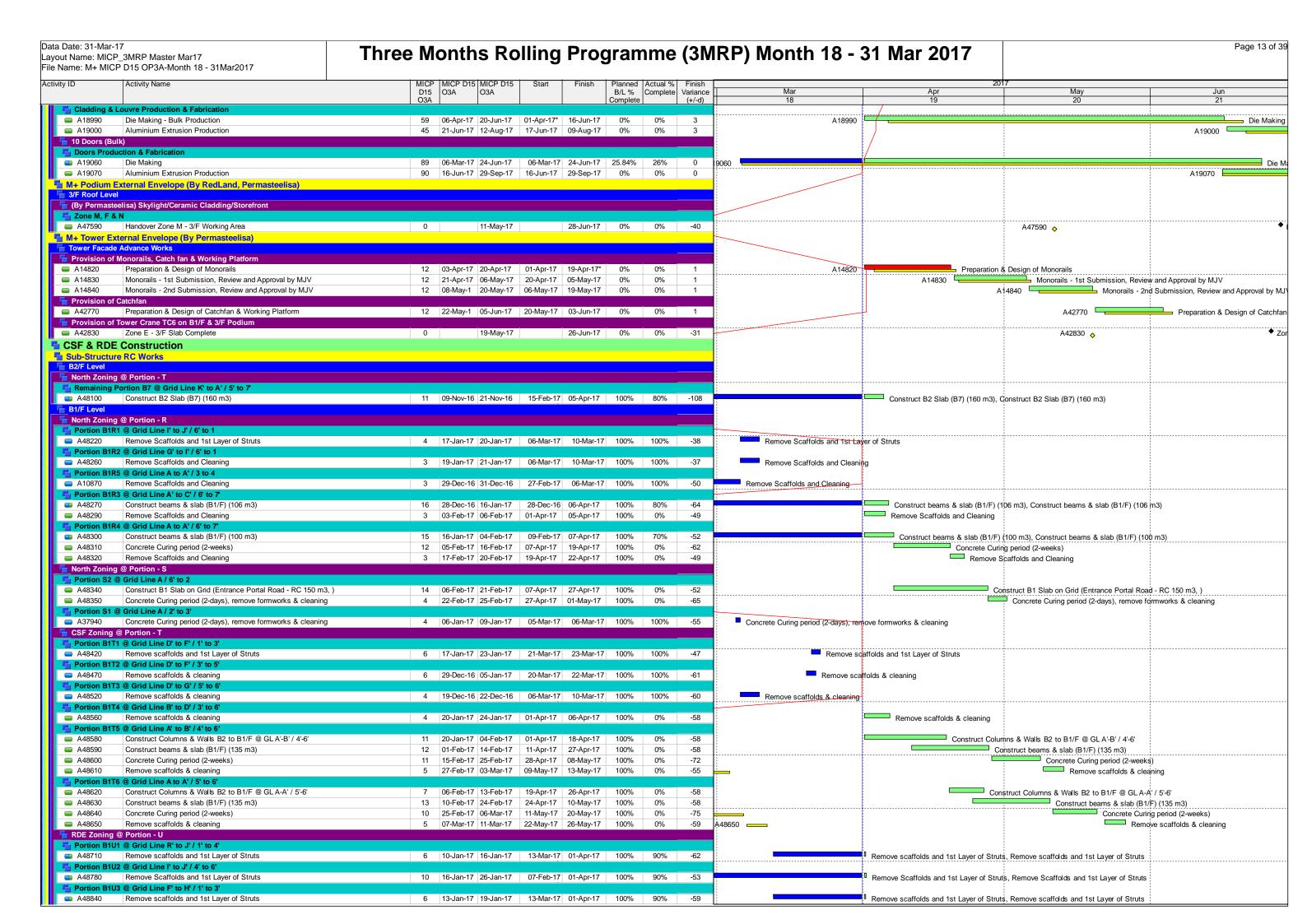
Data Date: 31-Mar-17 Page 8 of 39 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Layout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 May ОЗА Complete O3A Complete (+/-d)Installation T4-B14 MT4790 Installation T4-B14 16-May-1 16-May-17 01-Apr-17 01-Apr-17 0% 32 MT4790 MT4840 Installation T4-N07 0% 20-May-1 20-May-17 03-Apr-17 03-Apr-17 35 MT4840 Installation T4-N07 MT4710 Installation T4-B15 (Part 1&2) 10-Apr-17 11-Apr-17 0% 19 MT4710 08-May-1 09-May-17 0% Installation T4-B15 (Part 1&2) MT5100 Installation of TCB bolts and shaped plates for T5-d26 02-Jun-17 10-Jun-17 10-May-17 18-May-17 0% 0% 19 MT5100 ■ Installation of TCB bolts MT4580 Welding N05-B13 4 06-Apr-17 10-Apr-17 01-Apr-17 06-Apr-17 0% 0% MT4580 ■ Welding N05-B13 MT4640 NDT for bottom chord (main) 0% 0% MT4640 NDT for bottom chord (main) 24 13-Apr-17 16-May-17 10-Apr-17 12-May-17 MT4590 Welding N04-B13 MT4590 Welding N04-B13 19-Apr-17 22-Apr-17 12-Apr-17 19-Apr-17 0% MT4600 MT4600 Welding N04-B12 20-Apr-17 24-Apr-17 13-Apr-17 0% Welding N04-B12 20-Apr-17 MT4610 Welding N03-B12 Welding N03-B12 MT4610 24-Apr-17 27-Apr-17 20-Apr-17 24-Apr-17 0% 3 ■ MT4620 Welding B11-N03 06-May-1 10-May-17 02-May-17 0% MT4620 Welding B11-N03 MT4630 Welding B11-N02 Welding B11-N02 MT4630 12-May-17 0% 09-May-1 05-May-17 09-May-17 MT4650 Survey check for bottom chord 13-May-1 13-May-17 10-May-17 10-May-17 0% MT4650 Survey check for bottom chord NDT of main Bracings and Top Chords ■ MT4850 Welding D24-N03 12-May-1 16-May-17 07-Apr-17 0% 25 MT4850 Welding D24-N03 Welding D26-N08 MT4920 MT4920 5 13-May-1 18-May-17 11-Apr-17 19-Apr-17 0% 0% 23 Welding D26-N08 MT5000 Welding N05-N09 4 11-May-1 15-May-17 13-Apr-17 20-Apr-17 0% 19 MT5000 Welding N05-N09 MT4930 MT4930 Welding N08-D25 19-May-1 23-May-17 20-Apr-17 24-Apr-17 0% 0% 23 Welding N08-D25 MT5010 MT5010 Welding D26-N04 16-May-1 19-May-17 21-Apr-17 25-Apr-17 0% 0% 19 Welding D26-N04 MT4940 27-Apr-17 MT4940 Welding D24-N08 23-May-1 26-May-17 24-Apr-17 23 Welding D24-N08 MT5090 = MT5090 NDT for bracing and top chord (main) 20 18-May-1 10-Jun-17 24-Apr-17 18-May-17 0% 0% 19 NDT for bracing and top c MT5020 Welding D27-N04 19-May-1 23-May-17 25-Apr-17 28-Apr-17 0% 0% 19 MT5020 Welding D27-N04 MT4950 Welding N08-B15 MT4950 27-May-1 01-Jun-17 28-Apr-17 04-May-17 0% 0% 23 Welding N08-B15 ■ MT5030 Welding B15-D27 MT5030 Welding B15-D27 MT5040 MT5040 Welding N09-D27 0% 25-May-1 29-May-17 02-May-17 06-May-17 0% 19 Welding N09-D27 04-May-17 09-May-17 MT5050 Welding N09-B15 26-May-1 01-Jun-17 0% 0% 19 Welding N09-B15 MT4960 Welding N06-N01 02-Jun-17 06-Jun-17 05-May-17 09-May-17 0% 23 MT4960 Welding N06-N01 MT4970 -MT4970 Welding D22-N07 4 05-Jun-17 08-Jun-17 08-May-17 11-May-17 0% 23 Welding D22-N07 MT5060 ■ MT5060 Welding B15-1--B15-2 11-May-17 0% 19 Welding B15-1--B15-2 31-Mav-1 03-Jun-17 08-May-17 0% MT4980 -MT4980 Welding B12-D25 06-Jun-17 09-Jun-17 09-May-17 12-May-17 0% 23 Welding B12-D25 MT5070 Welding N07-N06 09-May-17 13-May-17 0% MT5070 01-Jun-17 06-Jun-17 Welding N07-N06 MT4990 -MT4990 Welding D21-N07 07-Jun-17 10-Jun-17 10-May-17 13-May-17 0% 0% 23 Welding D21-N07 MT5080 MT5080 Welding N07-B14 02-Jun-17 07-Jun-17 10-May-17 15-May-17 0% 0% Welding N07-B14 MT5110 Welding of TCB bolts and shaped plates for T4-D21, D26 02-Jun-17 10-Jun-17 10-May-17 18-May-17 0% 19 MT5110 Welding of TCB bolts and MT4860 Welding N06-N02 13-May-17 17-May-1 22-May-17 ─ Welding N06-N02 MT4870 Welding D23-N03 Welding D23-N03 MT4870 0% 22-May-1 25-May-17 18-May-17 22-May-17 0% MT4880 Welding D22-B11 MT4880 Welding D22-B11 26-May-1 31-May-17 23-May-17 0% MT4890 Welding D21-N02 Welding D21-N02 MT4890 29-May-1 02-Jun-17 25-May-17 29-May-17 0% MT4900 Welding B14-N08 MT4900 Welding B14-N08 31-May-1 05-Jun-17 26-May-17 MT4910 ■ MT4910 Welding D23-N07 29-May-17 0% 0% 02-Jun-17 07-Jun-17 03-Jun-17 Welding D23-N07 MT5120 NDT for cover and shaped plates, T4-D21, D26 NDT for cover and sh MT5120 12-Jun-17 13-Jun-17 05-Jun-17 06-Jun-17 0% MT5130 ■ Survey check for overall truss T4 2 14-Jun-17 15-Jun-17 07-Jun-17 08-Jun-17 0% 0% 6 MT5130 Survey check for or RC Works 2 to +23.7mPD (Bottom Chord A15540 Rebar Fixing C.12 @GL F-D 23-May-1 02-Jun-17 A15540 19-May-17 29-May-17 Rebar Fixing CJ2 @GL F-D Formworks CJ2 @GL F-D A15550 Formworks CJ2 @GL F-D A15550 A15580 Rebar Fixing CJ2 @G Rebar Fixing CJ2 @GL D-C A15580 03-Jun-17 | 13-Jun-17 31-May-17 09-Jun-17 0% 0% A15560 Concreting CJ2 @GL F-D 05-Jun-17 05-Jun-17 0% A15560 Concreting CJ2 @GL F-D 01-Jun-17 01-Jun-17 A15570 A15570 Concrete Curing CJ2 @GL F-D 06-Jun-17 12-Jun-17 02-Jun-17 08-Jun-17 0% Concrete Curing CJ2 @ A15590 — Formworks CJ2 @ A15590 Formworks CJ2 @GL D-C 14-Jun-17 15-Jun-17 10-Jun-17 12-Jun-17 0% ■ A15620 Rebar Fixing CJ2 @GL C-A 14-Jun-17 24-Jun-17 10-Jun-17 21-Jun-17 0% 0% A15620 A15600 D Concreting CJ2 @ A15600 Concreting CJ2 @GL D-C 16-Jun-17 16-Jun-17 13-Jun-17 13-Jun-17 0% A15610 Concret A15610 Concrete Curing CJ2 @GL D-C 17-Jun-17 23-Jun-17 14-Jun-17 20-Jun-17 A15630 🗓 👨 For A 15630 Formworks CJ2 @GL C-A 26-Jun-17 26-Jun-17 22-Jun-17 22-Jun-17 0% A15640 0% A15640 D C Concreting CJ2 @GL C-A 27-Jun-17 27-Jun-17 23-Jun-17 23-Jun-17 A15650 A15650 Concrete Curing CJ2 @GL C-A 28-Jun-17 04-Jul-17 24-Jun-17 0% 30-Jun-17 0% CJ3 to +28.6mPD (11 nos. of Bra Rebar Fixing CJ3 @GL F-D 13-Jun-17 17-Jun-17 09-Jun-17 14-Jun-17 A15660 0% 0% Rebar Fixing CJ A15670 Formworks **A**15670 Formworks CJ3 @GL F-D 15-Jun-17 0% 19-Jun-17 20-Jun-17 16-Jun-17 Concreting CJ3 @GL F-D A15680 Concreting A15680 17-Jun-17 21-Jun-17 21-Jun-17 17-Jun-17 A15690 A15690 CJ3 @GL F-3 Concrete Curing 18-Jun-17 24-Jun-17 A15700 **A**15700 Rebar Fixing CJ3 @GL D-C 24-Jun-17 28-Jun-17 21-Jun-17 24-Jun-17 0% A15710 A15710 Formworks CJ3 @GL D-C 29-Jun-17 29-Jun-17 26-Jun-17 26-Jun-17 0% A15720 Concreting CJ3 @GL D-C 30-Jun-17 30-Jun-17 27-Jun-17 27-Jun-17 A15720 CJ3 @GL D-C Concrete Curing A 15730 7 01-Jul-17 07-Jul-17 28-Jun-17 04-Jul-17 0% 0% 3 A15730 RC Works to +31.3mPD (Top Chord - 3/F) Rebar Fixing CJ4 @GL F-D 29-Jun-17 08-Jul-17 26-Jun-17 05-Jul-17 A15780 M+ Tower Structure RC Works Tower Structure - West Core Wall (Non-deferred Zone M) @ GL 7-8/A-E 4F-5F Wall, Column & 5F slab (GL 7-8/A-E) 14 | 12-May-1 | 27-May-17 | 29-Jun-17 | 15-Jul-17 | 0% | 0% | -40 A42960 = M+ Podium & Tower FACADE Preliminaries VMU DESIGN SUBMISSION VMU - L3 Storefront 6th Shopdrawing Submission, 6th Shopdrawing Submission 6th Shopdrawing Submission 18 17-Dec-16 03-Jan-17 17-Dec-16 05-Apr-17 100% 6th Shopdrawing Submission - Review & Approval 21 04-Jan-17 24-Jan-17 05-Apr-17 26-Apr-17 100% -92 6th Shopdrawing Submission - Review & Approval

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G - Glass Wall with T Mullion A51270 21-Nov-16 30-Dec-16 01-Apr-17 10-May-17 2nd Shopdrawing Submission (Embed) 2nd Shopdrawing Submission (Embed) 100% -131 A51280 2nd Shopdrawing Submission - Review & Approval 21 31-Dec-16 20-Jan-17 11-May-17 31-May-17 100% -131 2nd Shopdrawing Submission - Review 8 G - Metal Cladding FAC-LV-01a/FAC-LV-01b (Addition SHOP DR A51400 1st Shopdrawing Submission 32 17-Dec-16 17-Jan-17 01-Apr-17* 12-Apr-17 100% -85 1st Shopdrawing Submission **A51410** 1st Shopdrawing Submission - Review & Approval 21 18-Jan-17 07-Feb-17 13-Apr-17 03-May-17 -85 1st Shopdrawing Submission - Review & Approval 2nd Shopdrawing Submission 14 08-Feb-17 21-Feb-17 04-May-17 17-May-17 A51420 2nd Shopdrawing Submission 100% 0% -85 A51430 2nd Shopdrawing Submission - Review & Approval 21 22-Feb-17 14-Mar-17 18-May-17 07-Jun-17 -85 2nd Shopdrawing Submissior SHOP DR G - Tower Facade Lighting **A51450** 3rd Shopdrawing Submission - Review & Approval 31 30-Nov-16 30-Dec-16 30-Nov-16 04-Apr-17 100% 90% -94 3rd Shopdrawing Submission - Review & Approval, 3rd Shopdrawing Submission - Review & Approval G - Tower Facade Lighting, Electrical Works SHOP DR A39330 1st Shopdrawing Submission - Review & Approval 49 | 12-Nov-16 | 30-Dec-16 | 12-Nov-16 | 10-Apr-17 | 100% | 80% | -101 == 1st Shopdrawing Submission - Review & Approval, 1st Shopdrawing Submission - Review & Approval ONS FACADE SYSTEM & EMBEDS BD Submi on - L3 Storefront System & Embed 3rd Submission ■ A51520 3rd Submission 26-Nov-16 23-Dec-16 10-Mar-17 13-Mar-17 100% 100% -79 A51530 3rd Submission - Review & Approval by MJV (w/ RSE Endosement) 14 24-Dec-16 06-Jan-17 14-Mar-17 12-Apr-17 100% 20% -95 3rd Submission - Review & Approval by MJV (w/ RSE Endosement), 3rd Submission - Review & Approval by MJV A51540 L3 Storefront Embeds - Submission to BD 09-Jan-17 12-Apr-17 100% -75 ◆ L3 Storefront Embeds - Submission to BD A51550 L3 Storefront Embeds - BD Approval 60 10-Jan-17 10-Mar-17 12-Apr-17 11-Jun-17 100% 0% -92 L3 Storefront Embeds - I A51560 L3 Storefront Embeds - Consent 11-Mar-17 09-Apr-17 11-Jun-17 11-Jul-17 -92 BD Subm n - Tower Precast Facade System & Embed **A51630** Tower Precast Facade Embeds - Consent 30 08-Mar-17 06-Apr-17 20-Mar-17 15-Apr-17 80% 50% -9 Tower Precast Facade Embeds - Consent, Tower Precast Facade Embeds - Consent BD Subm n - Podium Precast Facade System & Embed **A51700** Podium Precast Facade Embeds - Consent 30 08-Mar-17 06-Apr-17 20-Mar-17 15-Apr-17 80% 50% Podium Precast Facade Embeds - Consent, Podium Precast Facade Embeds - Consent n - Garden Gallery Ceramic Cladding System & Em A51760 2nd Submission - Review & Approval by MJV (w/ RSE Endosement) 14 24-Dec-16 06-Jan-17 01-Apr-17 14-Apr-17 100% 0% -98 2nd Submission - Review & Approval by MJV (w/ RSE Endosement) Garden Gallery Ceramic - Submission to BD A51770 100% 0% -74 Garden Gallery Ceramic - Submission to BD 12-Jan-17 18-Apr-17 A51780 Garden Gallery Ceramic - BD Approval 13-Jan-17 13-Mar-17 18-Apr-17 16-Jun-17 100% 0% -95 Garden Gallery C A51790 Garden Gallery Ceramic - Consent 30 14-Mar-17 12-Apr-17 17-Jun-17 16-Jul-17 60% 0% -95 A51790 🖶 BD Submi on - Glass Wall with T Mullion System & Embed 1st Submission A51800 1st Submission 01-Apr-17 03-Apr-17 100% -102 1st Submission - Review & Approval by MJV A51810 1st Submission - Review & Approval by MJV 14 23-Dec-16 05-Jan-17 04-Apr-17 13-Apr-17 100% 0% -98 **A**51820 2nd Submission 06-Jan-17 12-Jan-17 14-Apr-17 24-Apr-17 -102 2nd Submission A51830 2nd Submission - Review & Approval by MJV (w/ RSE Endosement) -102 13-Jan-17 26-Jan-17 08-May-17 100% 0% 2nd Submission - Review & Approval by MJV (w/ RSE Endosement) 25-Apr-17 **A**51850 Glass Wall with T Mullion - Submission to BD 26-Jan-17 11-May-17 100% 0% -80 ◆ Glass Wall with T Mullion - Submission to BD **A51860** Glass Wall with T Mullion - BD Approval 60 27-Jan-17 27-Mar-17 11-May-17 09-Jul-17 -104 100% 0% BD Subm on - Strip Glazing at Skylight Gallery & Plaza Skylight at L3 System & Embe 2nd Submission A51900 17-Dec-16 23-Dec-16 10-Mar-17 13-Mar-17 100% 100% -79 A51910 2nd Submission - Review & Approval by MJV (w/ RSE Endosement) 14 24-Dec-16 06-Jan-17 14-Mar-17 14-Apr-17 100% 0% -98 2nd Submission - Review & Approval by MJV (w/ RSE Endosement), 2nd Submission - Review & Appr A51920 Strip Glazing at Skylight Gallery & Plaza Skylight - Submission to BD 09-Jan-17 18-Apr-17 ◆ Strip Glazing at Skylight Gallery & Plaza Skylight - Submission to BD

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Review & Approval by MJV (w/ RSE Endose A52000 Glass Wall with Ceramic & Precast Concrete Mullion - Submission to BD 01-Feb-17 15-May-17 100% 0% -82 ◆ Glass Wall with Ceramic & Precast Concrete Mullion - Submiss A52010 Glass Wall with Ceramic & Precast Concrete Mullion - BD Approval 60 02-Feb-17 02-Apr-17 15-May-17 14-Jul-17 96.67% 0% -103 on - Metal Cladding FAC-LV-01a/FAC-LV-01b (North Perimeter Rd) BD Subm **A52040** 17-Dec-16 25-Jan-17 11-Apr-17 100% 73% -76 1st Submission, 1st Submission Metal Cladding (North Perimeter Rd) - Submission to BD A52090 ♦ A52090 100% -15 Ω 14-Mar-17 31-Mar-17 0% Metal Cladding (North Perimeter Rd) - Submission to BD ■ A52100 Metal Cladding (North Perimeter Rd) - BD Approval 15-Mar-17 13-May-17 01-Apr-17 30-May-17 28.33% -17 A52100 Metal Cladding (North Perimeter Rd) - BD A 1st Submission - Review & Approval by MJV A52050 1st Submission - Review & Approval by MJV 0% -76 14 26-Jan-17 08-Feb-17 11-Apr-17 25-Apr-17 100% **A**52070 2nd Submission 09-Feb-17 15-Feb-17 25-Apr-17 0% -76 2nd Submission 2nd Submission - Review & Approval by MJV (w/ RSE Endosement) A52080 16-Feb-17 01-Mar-17 2nd Submission - Review & Approval by MJV (w/ RSE Endose 02-May-17 16-May-17 100% 0% -76 A52110 Metal Cladding (North Perimeter Rd) - Concent 30 14-May-1 12-Jun-17 31-May-17 29-Jun-17 0% 0% -17 G SUBMISSIONS - FACADE DOORS s Package #1 - Glazed door between Ceramic Concrete Mullion - Total No. of Doors = 53 A52120 1st Shopdrawing Submission 17-Dec-16 21-Feb-17 01-Apr-17 06-Jun-17 100% 0% 1st Shopdrawing Submission A52130 22-Feb-17 14-Mar-17 07-Jun-17 27-Jun-17 100% 0% -105 1st Shopdrawing Submission - Review & Approval 21 A52140 2nd Shopdrawing Submission 14 15-Mar-17 28-Mar-17 28-Jun-17 11-Jul-17 -105 A52140 Package #2 - Sliding door at L3 Storefront - Total No. of Doors = 4 Facade Do ■ A52170 -105 1st Shopdrawing Submission 17-Dec-16 21-Feb-17 01-Apr-17 06-Jun-17 1st Shopdrawing Submission 22-Feb-17 14-Mar-17 07-Jun-17 27-Jun-17 100% -105 A52180 1st Shopdrawing Submission - Review & Approval 0% **A**52190 2nd Shopdrawing Submission 14 15-Mar-17 28-Mar-17 28-Jun-17 11-Jul-17 0% -105 A52190 100% Facade De Package #3 - Swing Door at L3 Cafe- Total No. of Doors = 1 A52210 1st Shopdrawing Submission 74 17-Dec-16 28-Feb-17 01-Apr-17 13-Jun-17 100% 0% -105 1st Shopdrawing Subr ■ A52220 1st Shopdrawing Submission - Review & Approval 21 01-Mar-17 21-Mar-17 14-Jun-17 04-Jul-17 100% -105 0% 🕇 Facade Do Package #4 - Swing Door mounted in GW with T Mullion A52260 1st Shopdrawing Submission 17-Dec-16 28-Feb-17 01-Apr-17* 13-Jun-17 100% 1st Shopdrawing Subr A52270 1st Shopdrawing Submission - Review & Approval 21 01-Mar-17 21-Mar-17 14-Jun-17 04-Jul-17 100% 0% -105 Facade D Package #5 - Large double door at B1 Transformer Room - Total No. of Doors = 1 A52300 1st Shopdrawing Submission 17-Dec-16 07-Mar-17 01-Apr-17 20-Jun-17 100% 1st Shopdr 1st Shopdrawing Submission - Review & Approval 21 08-Mar-17 28-Mar-17 21-Jun-17 11-Jul-17 A52310 Package #6 - B1 Exit Door - Total No. of Doors = 7 (7 x Manual) Facade Do ■ A52350 1st Shopdrawing Submission 17-Dec-16 07-Mar-17 01-Apr-17 20-Jun-17 100% 1st Shopdra 1st Shopdrawing Submission - Review & Approval 21 08-Mar-17 28-Mar-17 21-Jun-17 11-Jul-17 100% A52360 A52360 0% -105 Facade Do s Package #7 - Garden Gallery Door - Total No.of Doors = 2 (2 x Manual) ■ A52390 1st Shopdrawing Submission 17-Dec-16 14-Mar-17 01-Apr-17 27-Jun-17 100% 0% -105 A52400 1st Shopdrawing Submission - Review & Approval 21 15-Mar-17 04-Apr-17 28-Jun-17 18-Jul-17 80.95% 0% -105 A52400 Facade Do Package #8 - Doors located in Metal Cladding - Total No.of Doors =20 (20 x Man 88 17-Dec-16 14-Mar-17 01-Apr-17 27-Jun-17* 100% A52440 0% -105 1st Shopdrawing Submission A52450 1st Shopdrawing Submission - Review & Approval 15-Mar-17 | 04-Apr-17 | 28-Jun-17 | 18-Jul-17 | 80.95% A52450 Package #9 - GF Lobby Access Door in Ceramic Tube - Total No.of Doors = 8 Facade Do ■ A52480 88 17-Dec-16 14-Mar-17 01-Apr-17 27-Jun-17 100% 1st Shopdrawing Submission 21 15-Mar-17 04-Apr-17 28-Jun-17 18-Jul-17 80.95% A52490 1st Shondrawing Submission - Review & Approval 0% -105 A52490 Package #10 - B1 Carriageway Access Panel & Doors - Total No. of Doors = 24 ■ A52530 95 17-Dec-16 21-Mar-17 01-Apr-17 04-Jul-17 100% 0% 1st Shopdrawing Submission Facade Doors Package #12 - B1 Smoke Vent Panel - Total No. of Doors = 1 ■ A52580 1st Shopdrawing Submission 96 | 17-Dec-16 | 22-Mar-17 | 01-Apr-17 | 05-Jul-17 | 100% | 0% | -105 PMU SHOPDRAWING SUBMISSION & TEST - Tower Facade Precast Panel A52630 Perf MU - 2nd Shopdrawing Submission - Review & Approval 21 07-Dec-16 27-Dec-16 07-Dec-16 13-Mar-17 100% 100% -75 Perf MU - 2nd Shopdrawing Submission - Review & Approval A54620 Perf MU - Precast Concrete Facade Ordering & Production 07-Dec-16 28-May-17 07-Dec-16 10 Perf MU - Precast Concrete Facade Ordering A55120 Perf MU - 1st Tower Facade Test Proposal Submission 12 28-Dec-16 08-Jan-17 14-Mar-17 25-Mar-17 100% 100% -76 Perf Mb - 1st Tower Facade Test Proposal Submission ■ A52650 Perf MU - 3rd Shopdrawing Submission 25-Mar-17 Perf MU - 3rd Shopdrawing Submission 28-Dec-16 10-Jan-17 27-Mar-17 -75 A55130 Perf MU - 1st Tower Facade Test Proposal Review & Approval -76 Perf MU - 1st Tower Facade Test Proposal Review & Approval, Perf MU - 1st Tower Facade Test Proposal R 21 26-Mar-17 15-Apr-17 100% 29% 09-Jan-17 29-Jan-17 ■ A52660 Perf MU - 3rd Shopdrawing Submission - Review & Approval 28-Mar-17 Perf MU - 3rd Shopdrawing Submission - Review & Approval, Perf MU - 3rd Shopdrawing Submission - Rev 11-Jan-17 31-Jan-17 16-Apr-17 100% 26% -75 Perf MU - 2nd Tower Facade Test Proposal Submission A55140 Perf MU - 2nd Tower Facade Test Proposal Submission 30-Jan-17 12-Feb-17 14 15-Apr-17 29-Apr-17 100% 0% -76 A55150 Perf MU - 2nd Tower Facade Test Proposal Review & Approval 13-Feb-17 05-Mar-17 29-Apr-17 20-May-17 100% 0% -76 Perf MU - 2nd Tower Facade Test Proposal Review & App 19 A54630 Perf MU - Precast Concrete Facade Installation 19-May-17 0% -21 Perf MU - Precast Conc 22-Apr-17 16-May-17 12-Jun-17 0% A54630 -A54640 Perf MU - Commence of Tower Precast Concrete Facade Ω 17-May-1 12-Jun-17 0% 0% -21 A54640 💠 Perf MU - Commence of A54645 Perf MU - Testing & Report Submission of Tower Precast Concrete Facade 12 17-May-1 31-May-17 12-Jun-17 26-Jun-17 0% 0% -21 A54645 = PMU SHOP RAWING SUBMISSION & TEST - Podium Facade Precast Panel Perf MU - 1st Shopdra A52680 Perf MU - 1st Shopdrawing Submission - Review & Approva 22 06-Dec-16 27-Dec-16 06-Dec-16 -75 g Submission - Review & Approva A54650 Perf MU - Podium Facade Precast Concrete + Curtain Wall Ordering & Production 18-Dec-16 26-May-17 03-Mar-17 06-Aug-17 65% 20% -72 A52690 Perf MU - 2nd Shopdrawing Submission 28-Dec-16 10-Jan-17 14-Mar-17 27-Mar-17 -75 Perf MU - 2nd Shopdrawing Submission -75 Perf MU - 2nd Shopdrawing Submission - Review & Approval, Perf MU - 2nd Shopdrawing Submission - Re A52700 Perf MU - 2nd Shopdrawing Submission - Review & Approval 21 11-Jan-17 31-Jan-17 28-Mar-17 16-Apr-17 100% 26% AWING SUBMISSION & TEST - Kinked Glass with T Mullion Perf MU - 1st Shopdrawing Submission Perf MU - 1st Shopdrawing Submission, Perf MU - 1st Shopdrawing Submission A52710 17-Dec-16 18-Jan-17 20-Mar-17 04-Apr-17 100% 88% -76 ■ A52720 19-Jan-17 08-Feb-17 04-Apr-17 25-Apr-17 Perf MU - 1st Shopdrawing Submission - Review & Approval -76 Perf MU - 1st Shopdrawing Submission - Review & Approval A54700 Perf MU - GW with T Mullion + Reflective Glass Ordering & Production 19-Jan-17 21-May-17 04-Apr-17 05-Aug-17 58 54% 0% -76 A52730 Perf MU - 2nd Shopdrawing Submission 14 09-Feb-17 22-Feb-17 25-Apr-17 09-May-17 0% -76 Perf MU - 2nd Shopdrawing Submission A52740 Perf MU - 2nd Shopdrawing Submission - Review & Approval 21 23-Feb-17 15-Mar-17 09-May-17 30-May-17 -76 Perf MU - 2nd Shopdrawing Submission -

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2nd Shopdrawing Submission 09-Feb-17 22-Feb-17 01-May-17 15-May-17 100% 0% -82 Perf MU - 2nd Shopdrawing Submission A52780 Perf MU - 2nd Shopdrawing Submission - Review & Approval 23-Feb-17 15-Mar-17 15-May-17 05-Jun-17 100% 0% -82 Perf MU - 2nd Shopdrawing Subr A55240 Perf MU - 1st GW with Ceramic Mullion Test Proposal Submission 16-Mar-17 27-Mar-17 05-Jun-17 17-Jun-17 100% 0% -82 A55240 -Perf MU - 1st G\ Perf MU - 1st GW with Ceramic Mullion Test Proposal Review & Approval A55250 21 28-Mar-17 17-Apr-17 17-Jun-17 08-Jul-17 19.05% 0% -82 A55250 AWING SUBMISSION & TEST - Vertical Glass Wall at Skylight Gallery PMU SHO Perf MU - 1st Shoodrawing Submission A52790 17-Dec-16 28-Dec-16 25-Mar-17 10-Apr-17 100% Perf MU - 1st Shopdrawing Submission, Perf MU - 1st Shopdrawing Submission 17% -103 ■ A55300 Perf MU - 2nd Vertical GW Skylight Gallery Test Proposal Submission 28-Mar-17 10-Apr-17 14 01-Apr-17 14-Apr-17 28.57% 0% -4 Perf MU - 2nd Vertical GW Skylight Gallery Test Proposal Submission A52800 Perf MU - 1st Shopdrawing Submission - Review & Approval 10-Apr-17 100% 0% -103 Perf MU - 1st Shopdrawing Submission - Review & Approval 21 29-Dec-16 18-Jan-17 01-May-17 **A**55310 Perf MU - 2nd Vertical GW Skylight Gallery Test Proposal Review & Approval 11-Apr-17 01-May-17 15-Apr-17 05-May-17 0% 0% -4 Perf MU - 2nd Vertical GW Skylight Gallery Test Proposal Review & Approval ■ A52810 Perf MU - 2nd Shopdrawing Submission Perf MU - 2nd Shopdrawing Submission -103 14 19-Jan-17 01-Feb-17 01-May-17 15-May-17 100% 0% A54820 Perf MU - Vertical Glass Wall Skylight Gallery Production & Fabrication 19-Jan-17 01-Jun-17 01-May-17 | 12-Sep-17 | 53.73% 0% -103 A52820 Perf MU - 2nd Shopdrawing Submission - Review & Approval 21 02-Feb-17 22-Feb-17 15-May-17 05-Jun-17 100% 0% -103 Perf MU - 2nd Shopdrawing Subm AWING SUBMISSION & TEST - Plaza Skylight 3/F Terrace PMU SHOP A52830 Perf MU - 1st Shopdrawing Submission 17-Dec-16 28-Dec-16 25-Mar-17 10-Apr-17 100% 17% -103 Perf MU - 1st Shopdrawing Submission, Perf MU - 1st Shopdrawing Submission A 52840 Perf MU - 1st Shopdrawing Submission - Review & Approval 100% 0% 21 29-Dec-16 18-Jan-17 10-Apr-17 01-May-17 -103 Perf MU - 1st Shopdrawing Submission - Review & Approval A52850 Perf MU - 2nd Shopdrawing Submission 19-Jan-17 01-Feb-17 01-May-17 100% 0% -103 Perf MU - 2nd Shopdrawing Submission Perf MU - Plaza Skylight 3/F Terrace Production & Fabrication 117 A54780 19-Jan-17 15-May-17 01-May-17 26-Aug-17 61.54% 0% -103 Perf MU - 2nd Shopdrawing Submission - Review & Approval Perf MU - 2nd Shopdrawing Subm A52860 15-May-17 05-Jun-17 100% -103 Perf MU - 1st PI A55320 Perf MU - 1st Plaza Skylight Test Proposal Submission 17-Jun-17 100% 0% -103 12 23-Feb-17 06-Mar-17 05-Jun-17 ■ A55330 Perf MU - 1st Plaza Skylight Test Proposal Review & Approval 07-Mar-17 27-Mar-17 17-Jun-17 08-Jul-17 100% 0% -103 55330 AWING SUBMISSION & TEST - Acoustic Mock up A52870 Perf MU - 2nd Shopdrawing Submission 12 17-Dec-16 28-Dec-16 25-Mar-17 10-Apr-17 100% 17% -103 Perf MU - 2nd Shopdrawing Submission, Perf MU - 2nd Shopdrawing Submission A52880 Perf MU - 2nd Shopdrawing Submission - Review & Approval 29-Dec-16 18-Jan-17 10-Apr-17 01-May-17 100% 0% -103 Perf MU - 2nd Shopdrawing Submission - Review & Approval 21 A55060 Perf MU - 1st Acoustic Mock Up Test Proposal Submission 12 19-Jan-17 30-Jan-17 01-May-17 13-May-17 100% 0% -103 Perf MU - 1st Acoustic Mock Up Test Proposal Submission A52890 Perf MU - 3rd Shopdrawing Submission 19-Jan-17 01-Feb-17 01-May-17 15-May-17 100% 0% Perf MU - 3rd Shopdrawing Submission A55070 Perf MU - 1st Acoustic Mock Up Test Proposal Review & Approval 21 31-Jan-17 20-Feb-17 13-May-17 03-Jun-17 100% 0% -103 Perf MU - 1st Acoustic Mock Up Tes A52900 Perf MU - 3rd Shopdrawing Submission - Review & Approva 02-Feb-17 22-Feb-17 15-May-17 05-Jun-17 100% -103 Perf MU - 3rd Shopdrawing Subm Perf MU - 2nd Acoustic Mock Up Test Proposal Submission 21-Feb-17 06-Mar-17 03-Jun-17 17-Jun-17 Perf MU - 2nd A A55080 100% -103 Perf MU - 2nd Acoustic Mock Up Test Proposal Review & Approval 07-Mar-17 27-Mar-17 17-Jun-17 08-Jul-17 A55090 -103 MOCK LIP & INSPECTION Prod MU - Tower Facade Precast Panel Tower Precast Concrete & Curtain Wall Prod MU 60 01-Jun-17 30-Jul-17 26-Jun-17 25-Aug-17 0% 0% -25 A55360 A55360 BIM MODEL SUBMISSION BIM MODEL SUBMISSION - Tower Facade Precast Panel (MPLUS-BIM-D003) A52920 5th BIM Model Submission 149 20-Sep-16 15-Feb-17 20-Sep-16 30-Apr-17 100% 80% -74 5th BIM Model Submission, 5th BIM Model Submission A52930 5th BIM Model Submission - Review & Approval 30-Apr-17 21-May-17 -74 5th BIM Model Submission - Review & Approval 6th BIM Model Submission 6th BIM Model Submission 100% 0% A52940 14 09-Mar-17 22-Mar-17 21-May-17 04-Jun-17 -74 A52940 A52950 6th BIM Model Submission - Review & Approva 23-Mar-17 12-Apr-17 04-Jun-17 25-Jun-17 42.86% 0% -74 A52950 -UBMISSION - Podium Facade Panel (MPLUS-BIM-Do BIM MODE 3rd BIM Model Submission A52960 15-Jul-16 08-Feb-17 15-Jul-16 A 26-Apr-17 100% -76 3rd BIM Model Submission, 3rd BIM Model Submission 3rd BIM Model Submission - Review & Approval 3rd BIM Model Submission - Review & Approval A52970 21 09-Feb-17 01-Mar-17 26-Apr-17 17-May-17 100% 0% -76 ■ A52980 4th BIM Model Submission 02-Mar-17 15-Mar-17 17-May-17 31-May-17 100% 0% -76 4th BIM Model Submission 14 ■ A52990 4th BIM Model Submission - Review & Approval 21 16-Mar-17 05-Apr-17 31-May-17 21-Jun-17 76.19% 0% -76 4th BIM M A52990 BIM MODE SUBMISSION - Glass Wall with T Mullion 1st BIM Model Submission, 1st BIM Model Submission ■ A53000 1st BIM Model Submission 100% 23-Nov-16 17-Jan-17 23-Nov-16 03-Apr-17 95% -76 1st BIM Model Submission - Review & Approval A53010 1st BIM Model Submission - Review & Approva 21 18-Jan-17 07-Feb-17 03-Apr-17 24-Apr-17 100% 0% -76 2nd BIM Model Submission A53020 2nd BIM Model Submission 08-Feb-17 21-Feb-17 24-Apr-17 08-May-17 100% 0% -76 A53030 2nd BIM Model Submission - Review & Approval 21 22-Feb-17 14-Mar-17 08-May-17 29-May-17 100% 0% -76 2nd BIM Model Submission - Review & Appr UBMISSION - Glass Wall with Ceramic Mullion & Precast Concrete Mul ВІМ МОГ A53040 1st BIM Model Submission 17-Dec-16 31-Jan-17 03-Mar-17 100% 17-Apr-17 65% -75 1st BIM Model Submission, 1st BIM Model Submission ■ A53050 1st BIM Model Submission - Review & Approval 01-Feb-17 21-Feb-17 17-Apr-17 08-May-17 100% -75 1st BIM Model Submission - Review & Approval A53060 2nd BIM Model Submission 22-Feb-17 07-Mar-17 08-May-17 22-May-17 100% 0% -75 2nd BIM Model Submission 14 A53070 2nd BIM Model Submission - Review & Approval 08-Mar-17 28-Mar-17 22-May-17 12-Jun-17 100% 0% 2nd BIM Model Submis -75 A53070 UBMISSION -Ceramic Concrete Tubes & Perforated (A53080 1st BIM Model Submission 46 17-Dec-16 31-Jan-17 03-Mar-17 17-Apr-17 100% 65% -75 1st BIM Model Submission, 1st BIM Model Submission A53090 1st BIM Model Submission - Review & Approval 01-Feb-17 21-Feb-17 0% -75 1st BIM Model Submission - Review & Approval 17-Apr-17 08-May-17 100% 2nd BIM Model Submission A53100 2nd RIM Model Submission 14 22-Feb-17 07-Mar-17 08-May-17 22-May-17 100% 0% -75 A53110 2nd BIM Model Submission - Review & Approval 21 08-Mar-17 28-Mar-17 22-May-17 12-Jun-17 100% 0% -75 2nd BIM Model Submiss A53110 BIM MODE SUBMISSION - Strip Glazing at Skylight Gallery & Plaza Skylight at L3 (MPLUS-BIM-A53120 3rd BIM Model Submission 06-Oct-16 100% 95% 3rd BIM Model Submission, 3rd BIM Model Submission 3rd BliM Model Submission - Review & Approval A53130 3rd BIM Model Submission - Review & Approva 21 21-Dec-16 10-Jan-17 04-Apr-17 25-Apr-17 100% 0% -105 **A**53140 4th BIM Model Submission 11-Jan-17 24-Jan-17 25-Apr-17 09-May-17 -105 4th BIM Model Submission A53150 4th BIM Model Submission - Review & Approval 0% -105 21 25-Jan-17 14-Feb-17 09-May-17 30-May-17 100% 4th BIM Model Submission - Review & Appl BIM MOD UBMISSION -L3 Storefront (MPLUS-BIM-D001 **A53160** 5th BIM Model Submission 14-Sep-16 20-Dec-16 14-Sep-16 10-May-17 100% 5th BIM Model Submission, 5th BIM Model Submission, 60% A53170 5th BIM Model Submission - Review & Approva 21-Dec-16 10-Jan-17 10-May-17 31-May-17 100% 0% -140 5th BIM Model Submission - Review & Ap 6th BIM Model Subm A53180 6th BIM Model Submission 11-Jan-17 24-Jan-17 31-May-17 14-Jun-17 100% 0% -140 A53190 6th BIM Model Submission - Review & Approval 25-Jan-17 14-Feb-17 14-Jun-17 05-Jul-17 100% 0% -140 BIM MODEL SUBMISSION - Garden Gallery Ceramic Cladding (MPLUS-BIM-D002)

Data Date: 31-Mar-17 Page 12 of 39 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Layout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 Activity ID Mav ОЗА ОЗА B/L % Complete O3A Complete (+/-d)1st BIM Model Submission A53200 1st BIM Model Submission 76 06-Oct-16 20-Dec-16 06-Oct-16 06-Mar-17 100% 100% -75 ■ A53210 1st BIM Model Submission - Review & Approval 21-Dec-16 10-Jan-17 07-Mar-17 27-Mar-17 100% 100% -75 1st BIM Model Submission - Review & Approval A53220 2nd BIM Model Submission 28-Mar-17 14-Apr-17 100% -80 11-Jan-17 24-Jan-17 0% 2nd BIM Model Submission, 2nd BIM Model Submission A53230 2nd BIM Model Submission - Review & Approval 25-Jan-17 14-Feb-17 15-Apr-17 05-May-17 100% 0% -80 2nd BIM Model Submission - Review & Approval UBMISSION - Metal Cladding FAC-LV-01a/FAC-LV-01b (Additional Scope A53250 1st BIM Model Submission 70 17-Dec-16 24-Feb-17 03-Mar-17 11-May-17 100% 42% -76 1st BIM Model Submission, 1st BIM Model Submission ■ A53260 1st BIM Model Submission - Review & Approval 25-Feb-17 17-Mar-17 11-May-17 01-Jun-17 100% 0% -76 1st BIM Model Submission - Review & 21 2nd BIM Model Sul A53270 2nd BIM Model Submission 18-Mar-17 31-Mar-17 01-Jun-17 15-Jun-17 100% 0% -76 A53270 A53280 2nd BIM Model Submission - Review & Approval 21 01-Apr-17 21-Apr-17 15-Jun-17 06-Jul-17 0% -76 A53280 0% & DELIVERY OF M+ TOWER & PODIUM FACADE SYSTEM FARRICATI acade PC+CW (Bulk) Production & Fabrication - Precast Panel for Tower - Summary 229 19-Nov-16 05-Jul-17 19-Nov-16 19-Sep-17 58 08% 25% A54880 108 19-Nov-16 31-Mar-17 19-Nov-16 14-Jun-17 A54450 Coated Glass Production 100% 48% -56 Coated Glass Produ Fabrication of Glass Panel **A54460** 206 18-Feb-17 27-Oct-17 03-Mar-17 09-Nov-17 17.48% 13% -9 A54870 Coated Glass 1st Delivery to Factory A54870 💠 18-Apr-17 26-Jun-17 0% 0% -56 A54900 Die Making - Bulk Production 22-Nov-16 15-Feb-17 22-Nov-16 13-Apr-17 100% 86% -48 Die Making - Bulk Production, Die Making - Bulk Production A54910 Aluminium Extrusion Production 16-Feb-17 19-Oct-17 13-Apr-17 15-Dec-17 18.91% 0% -48 A54920 Application of PVF2 Coating 171 30-Mar-17 26-Oct-17 01-Jun-17 22-Dec-17 1.17% A54920 Fabrication & Assemble of Curtain Wall Unit 203 18-Apr-17 18-Dec-17 26-Jun-17 01-Mar-18 A54860 0% 0% -56 A54860 Die Making A54930 Die Making 36 19-Nov-16 03-Jan-17 19-Nov-16 16-Mar-17 100% 100% -58 Terracotta Production - Tower (Bulk) 222 04-Jan-17 03-Oct-17 17-Mar-17 13-Dec-17 32.43% **A54940** Delivery to Precast Factory 212 10-Mar-17 24-Nov-17 25-May-17 05-Feb-18 8.96% A54950 0% -59 A54950 ■ A54960 Precast Concrete Mould Making 215 28-Mar-17 15-Dec-17 29-May-17 13-Feb-18 1.86% 0% -48 A54960 1 01B Tower Lighting (Bulk) 189 31-Mar-17 18-Nov-17 01-Apr-17 20-Nov-17 0.53% 0% -1 A55020 Production - Tower Lighting Bar A55020 A55030 Delivery & Assembly 200 04-May-1 30-Dec-17 05-May-17 02-Jan-18 0% 0% -1 A55030 -A10000 IQC Inspection 190 19-May-1 04-Jan-18 20-May-17 05-Jan-18 0% -1 A10000 🚣 A10010 OQC Inspection 190 29-May-1 13-Jan-18 31-May-17 15-Jan-18 0% 0% -1 A10010 262 12-Nov-16 31-Jul-17 12-Nov-16 14-Oct-17 53.44% 25% -75 A54470 Production & Fabrication - Precast Panel for Podium A10020 Ordering of Coated Glass 106 12-Nov-16 22-Mar-17 12-Nov-16 09-Jun-17 Ordering of Coated Glass 100% -61 A10030 Fabrication of Insulated Glass Panel 166 23-Mar-17 13-Oct-17 10-Jun-17 27-Dec-17 4.82% -61 A10030 A10040 Die Making - Bulk Production 46 17-Feb-17 12-Apr-17 17-Feb-17 27-Apr-17 80.43% 60% Die Making - Bulk Production, Die Making - Bulk Production A10050 Aluminium Extrusion Production 140 13-Apr-17 30-Sep-17 27-Apr-17 14-Oct-17 -9 A10050 = Application of PVF2 Coating 157 29-Apr-17 06-Nov-17 12-May-17 17-Nov-17 0% 0% A10060 -9 A10060 A10070 Fabrication & Assemble of Curtain Wall Unit 157 10-May-1 14-Noy-17 21-Jun-17 27-Dec-17 0% -35 A10070 🕳 Ordering of Terracotta - Podium (Bulk) 03-Mar-17 15-Mar-17 100% Ordering of Terracotta Podium (Bulk) A10080 11 24-Dec-16 09-Jan-17 -52 10-Jan-17 17-Mar-17 16-Mar-17 25-May-17 A10090 Die Making - Terracotta Production 100% 26% -53 Die Making - Terracotta Production, Die Making A10100 Terracotta Production - Tower (Bulk) 165 16-Feb-17 05-Sep-17 24-Apr-17 09-Nov-17 23.03% -53 **A**10110 Precast Concrete Mould Making 153 09-May-1 08-Nov-17 12-Jun-17 11-Dec-17 0% 0% -28 A10110 - 04B GW w Ceramic Mullion (GF & 1F) (Bulk) A54540 Production & Fabrication - GW with Ceramic Mullion (GF & 1F) 216 05-May-1 06-Dec-17 05-May-17* 06-Dec-17 0% 0% 0 A54540 A10460 Coated Glass Production 75 05-May-1 02-Aug-17 05-May-17 02-Aug-17 0% 0% 0 A10460 A10480 Die Making - Bulk Production 38 | 19-Jun-17 | 02-Aug-17 | 19-Jun-17 | 02-Aug-17 | 0% | 0% | 0 A10480 Die Making - Bulk Production 50 26-May-1 25-Jul-17 26-May-17 25-Jul-17 0% 0% 0 A10550 A10550 Production & Fabrication - L3 Storefront 213 01-Apr-17 30-Oct-17 01-Apr-17 30-Oct-17 0% 0% 0 A18870 A18870 97 01-Apr-17 01-Aug-17 01-Apr-17* 01-Aug-17 0% 0% 0 A19170 Coated Glass Production A19170 A18890 Die Making - Bulk Production 71 01-Apr-17 30-Jun-17 01-Apr-17 30-Jun-17 0% 0% 0 A18890 🖶 08 Garden Gallery Ceramic Cladding 3F (Bulk A19190 Production & Fabrication - Garden Gallery Ceramic Cladding 3F 108 05-Apr-17 21-Jul-17 17-Jun-17 02-Oct-17 0% 0% -73 n & Fabri A18930 Production & Fabrication 35 05-Apr-17 20-May-17 01-Apr-17 18-May-17 Production & Fabrication A18940 Delivery of SS Bracket to Site A18940 Delivery of SS Bracket to Site 6 22-May-1 27-May-17 19-May-17 25-May-17 0% 0% A18950 45 05-Apr-17 02-Jun-17 01-Apr-17 31-May-17 Terracotta Production 0% 0% 2 A18950 Terracotta Production A18960 Delivery to assemble factory A18960 Delivery to assemble factory 03-Jun-17 07-Jun-17 01-Jun-17 05-Jun-17 0% 0% ■ A18970 Assemble of bracket to Ceramic Cladding 36 08-Jun-17 20-Jul-17 06-Jun-17 18-Jul-17 0% 0% 2 A18970 == neter Louvre Cladding (Bulk) Production & Fabrication - North Perimeter Louvre Cladding 294 06-Apr-17 24-Jan-18 01-Apr-17 19-Jan-18 0% A19210



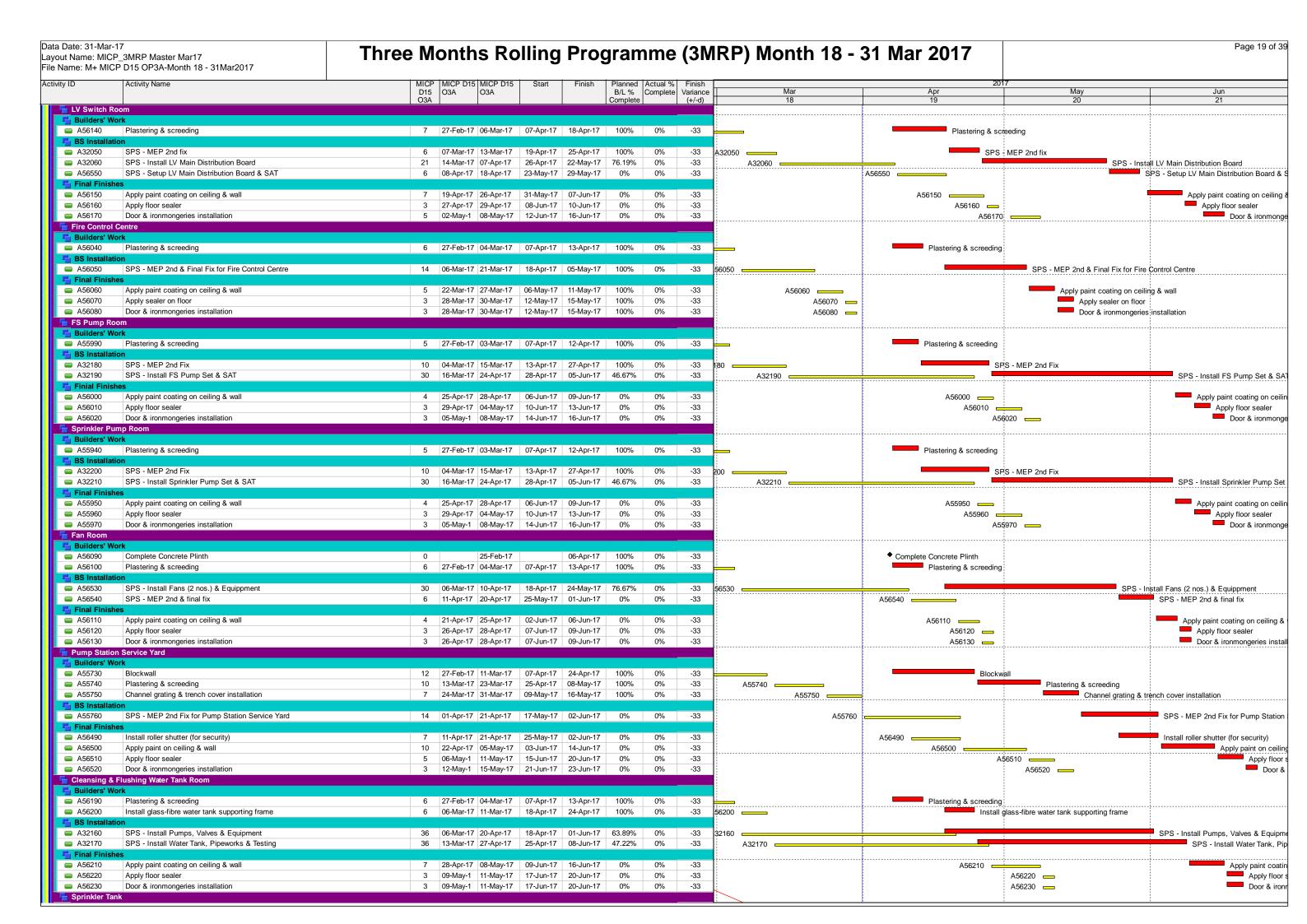
Page 14 of 39 Data Date: 31-Mar-17 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Layout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 B/L % Complete May D15 O3A ОЗА Portion B1U4 @ Grid Line F' to H' / 3' to 6 A48880 Remove scaffolds & cleaning 5 21-Jan-17 26-Jan-17 06-Mar-17 01-Apr-17 100% 90% -53 Remove scaffolds & cleaning, Remove scaffolds & cleaning LG/F Level CSF Zoning @ Portion - T Portion LGT2 @ Grid Line D' to F' / 3' to 5' 11 24-Jan-17 08-Feb-17 01-Apr-17 18-Apr-17 100% 0% -55 A48940 Remove scaffolds & cleaning Remove scaffolds & cleaning 3 @ Grid Line D' to F' / 5' to 6 Remove scaffolds & cleaning A48980 Remove scaffolds & cleaning 6 18-Jan-17 24-Jan-17 01-Apr-17 08-Apr-17 100% 0% -60 4 @ Grid Line B' to D' / 3' to 5' Construct Cols & Perimeter Walls B1/F to LG/F @ GL B'-D' / 3'-5' A49000 4 09-Jan-17 12-Jan-17 20-Feb-17 11-Mar-17 A 100% 100% -46 Construct Cols & Perimeter Walls B1/F to LG/F @ GL B'-D' / 3'-5' ■ A49010 Construct beams & slab (LG/F) (145 m3) 13-Mar-17 17-Mar-17 Construct beams & slab (LG/F) (145 m3) 13-Jan-17 25-Jan-17 100% 100% -40 14 26-Jan-17 08-Feb-17 18-Mar-17 08-Apr-17 -59 Concrete Curing period (2-weeks), Concrete Curing period (2-weeks) A49020 Concrete Curing period (2-weeks) 100% 42 86% A49030 Remove scaffolds & cleaning 09-Feb-17 15-Feb-17 10-Apr-17 19-Apr-17 -50 100% Remove scaffolds & cleaning Portion LGT5 @ Grid Line A' to D' / 5' to 6' **A**49040 Construct Columns & Walls B1/F to LG/F @ GLA'-D' / 5'-6' 17-Jan-17 22-Feb-17 20-Feb-17 11-Mar-17 A 100% 100% -14 Construct Columns & Walls B1/F to LG/F @ GLA'-D' / 5'-6' A49050 Construct beams & slab (LG/F) (135 m3) 11 23-Feb-17 07-Mar-17 13-Mar-17 17-Mar-17 100% 100% Construct beams & slab (LG/F) (135 m3) -8 A49060 Concrete Curing period (2-weeks) 08-Mar-17 20-Mar-17 18-Mar-17 07-Apr-17 100% 46 15% -18 Concrete Curing period (2-weeks), Concrete Curing period (2-weeks) Construct beams & slab (LG/F) - Remaining part, Construct beams & slab (LG/F) - Remaining part Oanew. A49050anew A49050anew Construct beams & slab (LG/F) - Remaining part 18-Mar-17 01-Apr-17 0% 90% Remove scaffolds & cleaning Remove scaffolds & cleaning -15 A49070 21-Mar-17 | 25-Mar-17 | 08-Apr-17 | 13-Apr-17 100% 0% RDE Zoning @ Portion - U Portion LGU1 @ Grid Line H' to J' / 1' to 3' A49130 Remove scaffolds & cleaning 5 | 25-Jan-17 | 02-Feb-17 | 01-Apr-17 | 07-Apr-17 | 100% | 0% | -54 Remove scaffolds & cleaning 12 @ Grid Line F' to H' / 1' to 3 A49180 Remove scaffolds & cleaning 6 03-Feb-17 09-Feb-17 01-Apr-17 08-Apr-17 100% 0% -49 Remove scaffolds & cleaning J3 @ Grid Line F' to J' / 3' to 6 A49210 Concrete Curing period (2-weeks) 14 25-Jan-17 07-Feb-17 24-Feb-17 10-Mar-17 100% 100% Concrete Curing period (2-weeks) Remove scaffolds & cleaning A49220 Remove scaffolds & cleaning 6 08-Feb-17 14-Feb-17 01-Apr-17 08-Apr-17 100% G/F Level North Zoning @ Portion - R (B1/F to G/F) 1 @ Grid Line I' to J' / 5' to Construct Columns & Walls & Cols B1/F to G/F @ GL I'-J' / 5'-1 16 20-Jan-17 10-Feb-17 13-Feb-17 22-Apr-17 100% -56 Construct Columns & Walls & Cols B1/F to G/F @ GL I-J' / 5'-1, Construct Columns & Walls & Co Commenced RC Structure From B1/F to G/F A49230 Commenced RC Structure From B1/F to G/F 0 20-Jan-17 01-Apr-17 100% 0% -61 A49250 Construct beams & slab (G/F) (180 m3) 11-Feb-17 03-Mar-17 22-Apr-17 100% 0% -56 Construct beams & slab (G/F) (180 m3) A49260 Concrete Curing period (2-weeks) 12 04-Mar-17 15-Mar-17 16-May-17 28-May-17 100% 0% -73 Concrete Curing period (2-weeks) A49270 Remove scaffolds & cleaning 16-Mar-17 22-Mar-17 29-May-17 05-Jun-17 100% 0% -57 A49270 -Remove scaffolds & cleaning R2 @ Grid Line F' to H' / 5' to 1 A49280 Construct Columns & Walls & Cols B1/F to G/F @ GL F'-H' / 5'-1 11-Feb-17 01-Mar-17 06-Feb-17 24-Apr-17 100% -41 Construct Columns & Walls & Cols B1/F to G/F @ GL F'-H' / 5'-1, Construct Columns & Walls 16-May-17 07-Jun-17 100% A49290 Construct beams & slab (G/F) (175 m3) 18 04-Mar-17 24-Mar-17 0% -56 Construct beams & slab (G/F) A49300 Concrete Curing period (2-weeks) 12 25-Mar-17 05-Apr-17 07-Jun-17 19-Jun-17 58.33% 0% -74 A49300 Concrete Cur ■ A49310 Remove scaffolds & cleaning 06-Apr-17 12-Apr-17 19-Jun-17 26-Jun-17 -57 A49310 ____ 0% & GFR4 @ Grid Line E' to F' / 6' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-H' / 5'-1 A49330 02-Mar-17 20-Mar-17 24-Apr-17 15-May-17 100% -41 Construct Columns & Walls & Cols B1/F to G/F @ GL F'-H' / 5'-16 25-Mar-17 13-Apr-17 07-Jun-17 26-Jun-17 37.5% 0% A49340 Construct beams & slab (G/F) (184 m3) -56 A49340 A49350 Concrete Curing period (2-weeks) 14-Apr-17 25-Apr-17 26-Jun-17 08-Jul-17 -73 A49350 5 @ Grid Line C' to E' / 1 to 2 Construct Columns & Walls & Cols B1/F to G/F @ GL C'-E' / 1-2 14 21-Mar-17 06-Apr-17 15-May-17 01-Jun-17 71.43% A49370 -41 A49370 Construct Columns & Walls & Cols B1/F Construct beams & slab (G/F) (149 m3) 14 18-Apr-17 05-May-17 26-, lun-17 13-, lul-17 0% A49380 0% -56 A49380 -@ Grid Line D' to E' / 6' to A49420 Construct Columns & Walls & Cols B1/F to G/F @ GL D'-E' / 6'-1 14 07-Apr-17 26-Apr-17 01-Jun-17 17-Jun-17 0% 0% -41 Construct Colum Å49420 i Construct Columns & Walls & Cols B1/F to G/F @ GL C'-D' / 6'-1 14 27-Apr-17 15-May-17 17-Jun-17 05-Jul-17 0% 0% -41 A49460 i 14 08-May-1 23-May-17 26-Jun-17 13-Jul-17 0% 0% -41 A49510 Construct Columns & Walls & Cols B1/F to G/F @ GL A'-C' / 6'-7' A49510 ____ North Zoning @ Portion - S (B1/F to G/F) S1 @ Grid Line A / 1 to 3 Construct Columns & Walls & Cols B1/F to G/F @ GL A / 1-3 A49700 16 08-Jun-17 26-Jun-17 01-Sep-16 23-Mar-17 100% 75 **A49710** Construct beams & slab (G/F) (313 m3) 18 29-Jun-17 20-Jul-17 01-Feb-17 06-Apr-17 83 ■ A49720 Concrete Curing period (2-weeks) 12 21-Jul-17 01-Aug-17 06-Apr-17 18-Apr-17 0% 0% 105 A49720 🗖 A49730 Remove scaffolds & cleaning 02-Aug-17 08-Aug-17 18-Apr-17 25-Apr-17 0% 0% 86 A49730 32 @ Grid Line A / 6' to 1 A49740 Construct Columns & Walls & Cols B1/F to G/F @ GL A / 6'-1 14 27-Jun-17 13-Jul-17 01-Apr-17 21-Apr-17 0% 0% 67 A49740 A49750 Construct beams & slab (G/F) (128 m3) 14-Jul-17 01-Aug-17 12-May-17 0% 67 A49750 22-Apr-17 0% A49760 Concrete Curing period (2-weeks) 12 02-Aug-17 13-Aug-17 13-May-17 24-May-17 0% 0% 81 A49760 -A49770 Remove scaffolds & cleaning 14-Aug-17 19-Aug-17 25-May-17 01-Jun-17 0% 0% 67 A49770 @ Portion - T (LG/F to G/F) CSF Zoning Portion GFT1 (LG/F to G/F) @ Grid Line D' to F' / 1' to 3 Construct Columns & Walls & Cols B1/F to G/F @ GL D'-F' / 1'-3 20-Jan-17 23-Jan-17 17-Jan-17 23-Mar-17 Construct Columns & Walls & Cols B1/F to G/F @ GL D'-F' / 1'-3' A49790 100% 100% **A49800** Construct beams & slab (G/F) (141 m3) 25 24-Jan-17 24-Feb-17 01-Feb-17 07-Apr-17 100% 80% -35 Construct beams & slab (G/F) (141 m3), Construct beams & slab (G/F) (141 m3) Concrete Curing period (2-weeks) A49810 Concrete Curing period (2-weeks) 25-Feb-17 08-Mar-17 19-Apr-17 100% 0% -42 08-Apr-17 **A**49820 Remove scaffolds & cleaning 09-Mar-17 15-Mar-17 20-Apr-17 26-Apr-17 100% 0% -32 A49820 Remove scaffolds & cleaning A49830 Complete RDE Trx Room and Give Access to ABWF & MEP 16-Mar-17 27-Apr-17 100% -32 ◆ Complete RDE Trx Room and Give Access to ABWF & MEP 0% A49830 ^ 2 (LG/F to G/F) @ Grid Line D' to F' / 3' to 5' A49860 Construct beams & slab (G/F) (260 m3) 19-Jan-17 14-Feb-17 17-Feb-17 13-Mar-17 100% 100% -22 Construct beams & slab (G/F) (260 m3) A49870 Concrete Curing period (2-weeks) 13 15-Feb-17 27-Feb-17 14-Mar-17 28-Mar-17 100% 100% -28 Corcrete Curing period (2-weeks) A49880 Remove scaffolds & cleaning 5 28-Feb-17 04-Mar-17 01-Apr-17 07-Apr-17 Remove scaffolds & cleaning

Page 15 of 39 Data Date: 31-Mar-17 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Lavout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 B/L % Complete May D15 O3A ОЗА Jun Portion GET3 (LG/F to G/F) @ Grid Line D' to G' / 5' to 6 Construct beams & slab (G/F) (156 m3) 9 13-Jan-17 23-Jan-17 14-Feb-17 01-Apr-17 90% A49900 100% -56 Construct beams & slab (G/F) (156 m3), Construct beams & slab (G/F) (156 m3) **A**49910 24-Jan-17 06-Feb-17 01-Apr-17 15-Apr-17 100% 0% -68 Concrete Curing period (2-weeks) Concrete Curing period (2-weeks) A49920 Remove scaffolds & cleaning 07-Feb-17 11-Feb-17 18-Apr-17 22-Apr-17 100% 0% -56 Remove scaffolds & cleaning (LG/F to G/F) @ Grid Line B' to D' / 3' to 6' A49930 Construct Walls & Cols LG/F to G/F @ GL B'-D' / 3'-6' 10 26-Jan-17 09-Feb-17 18-Mar-17 05-Apr-17 100% 70% -46 Construct Walls & Cols LG/F to G/F @ GL B'-D' / 3'-6', Construct Walls & Cols LG/F to G/F @ GL B'-D' / 3'-6' A49940 Construct beams & slab (G/F) (284 m3) 12 10-Feb-17 23-Feb-17 06-Apr-17 22-Apr-17 100% 0% -46 Construct beams & slab (G/F) (284 m3) A49970 Commence CSF Building From G/F to 8/F (CMWP - 24 Mar 17) 20-Feb-17 19-Apr-17 100% 0% -46 ◆ Commence CSF Building From G/F to 8/F (CMWP - 24 Mar 17) A49950 Concrete Curing period (2-weeks) 24-Feb-17 08-Mar-17 23-Apr-17 100% 0% -58 Concrete Curing period (2-weeks) Remove scaffolds & cleaning Remove scaffolds & cleaning 6 09-Mar-17 15-Mar-17 06-May-17 12-May-17 A49960 100% 0% -44 A49960 -(B1/F to G/F) @ Grid Line A' to B' / 3' to 6 Construct Walls & Cols B1/F to G/F @ GLA'-B' / 3'-6' 10 23-Jan-17 06-Feb-17 A49980 18-Mar-17 05-Apr-17 100% Construct Walls & Cols B1/F to G/F @ GLA'-B' / 3'-6' Construct Walls & Cols B1/F to G/F @ GLA'-B' / 3'-6' 70% -49 **A**49990 Construct beams & slab (G/F) (170 m3) 12 07-Feb-17 20-Feb-17 06-Apr-17 22-Apr-17 100% -49 Construct beams & slab (G/F) (170 m3) 0% -61 Concrete Curing period (2-weeks) A50010 Concrete Curing period (2-weeks) 14 21-Feb-17 06-Mar-17 23-Apr-17 06-May-17 100% Remove scaffolds & cleaning Remove scaffolds & cleaning A50020 07-Mar-17 11-Mar-17 08-May-17 12-May-17 100% 0% -47 Á50020 (B1/F to G/F) @ Grid Line A to A' / 5' to 6' A50030 Construct Walls & Cols B1/F to G/F @ GLA-A' / 5'-6' 7 06-Mar-17 13-Mar-17 11-May-17 18-May-17 100% 0% -51 50030 Construct Walls & Cols B1/F to G/F @ GLA-A' / 5'-6' A50040 Construct beams & slab (G/F) (216 m3) 14-Mar-17 03-Apr-17 19-May-17 09-Jun-17 0% -51 A50040 Construct beams & slab (G A50050 Concrete Curing period (2-weeks) 04-Apr-17 16-Apr-17 10-Jun-17 22-Jun-17 0% 0% -67 A50050 Concrete A50060 Remove scaffolds & cleaning 4 18-Apr-17 21-Apr-17 23-Jun-17 27-Jun-17 0% 0% -54 A50060 ____ @ Portion - U (LG/F to G/F) RDE Zonin I (LG/F to G/F) @ Grid Line H' to J' / 1' to 4 Construct Columns & Walls LG/F to G/F @ GL H'-J' / 1'-4 12-Jan-17 18-Jan-17 17-Mar-17 Construct Columns & Walls LG/F to G/F @ GL H'-J' / 1'-4' A50090 11-Feb-17 100% 100% Construct beams & slab (G/F) (206 m3), Construct beams & slab (G/F) (206 m3) **A50100** Construct beams & slab (G/F) (206 m3) 95% Construct beams & slab (G/F) A50090new Construct beams & slab (G/F) 20-Feb-17 25-Mar-17 100% 0% **A**50110 Concrete Curing period (2-weeks) Concrete Curing period (2-weeks) 12 21-Feb-17 04-Mar-17 03-Apr-17 15-Apr-17 100% 0% -41 ■ A50120 Remove scaffolds & cleaning 06-Mar-17 11-Mar-17 18-Apr-17 24-Apr-17 100% 0% -33 50120 Remove scaffolds & cleaning 2 (LG/F to G/F) @ Grid Line I' to J' / 4' to 6 A50130 Construct Columns & Walls LG/F to G/F @ GL I'-J' / 4'-6' 03-Jan-17 10-Jan-17 13-Feb-17 17-Mar-17 100% Construct Columns & Walls LG/F to G/F @ GL I'-J' / 4'-6' 100% -54 A50140 Construct beams & slab (G/F) (178 m3)-Deferred due to hoisting steel plate at 1MF 13 11-Jan-17 25-Jan-17 06-Mar-17 06-Apr-17 100% 70% -57 Construct beams & slab (G/F) (178 m3)-Deferred due to hoisting steel plate at 1MF, Construct beams & slab (G/F) (178 Concrete Curing period (2-weeks) A50150 Concrete Curing period (2-weeks) 12 26-Jan-17 06-Feb-17 06-Apr-17 18-Apr-17 0% -71 Remove scaffolds & cleaning A50160 Remove scaffolds & cleaning 6 07-Feb-17 13-Feb-17 18-Apr-17 25-Apr-17 100% 0% -57 LG/F to G/F) @ Grid Line F' to I' / 1' to 3' A50180 Construct beams & slab (G/F) (269 m3) -remaining part 14 06-Feb-17 21-Feb-17 25-Feb-17 01-Apr-17 100% 95% -34 Construct beams & slab (G/F) (269 m3) -remaining part, Construct beams & slab (G/F) (269 m3) -remaining part Construct beams & slab (G/F) (269 m3) A50179new Construct beams & slab (G/F) (269 m3) 25-Feb-17 25-Mar-17 0% 100% Concrete Curing period (2-weeks) A50190 Concrete Curing period (2-weeks) 12 22-Feb-17 05-Mar-17 01-Apr-17 13-Apr-17 100% 0% -39 Remove scaffolds & cleaning A50200 06-Mar-17 11-Mar-17 13-Apr-17 24-Apr-17 100% 0% -33 200 = Remove scaffolds & cleaning 4 (LG/F to G/F) @ Grid Line F' to I' / 3' to 5' A50210 Construct RDE Core walls & Cols LG/F to G/F @ GL F'-I' / 3'-5' 16 24-Jan-17 14-Feb-17 23-Feb-17 23-Mar-17 100% Construct RDE Core walls & Cols LG/F to G/F @ GL F-I' / 3'-5' 100% -31 15-Mar-17 07-Apr-17 ■ A50220 Construct beams & slab (G/F) (366 m3) 13-Feb-17 28-Feb-17 100% 70% -31 Construct beams & slab (G/F) (366 m3), Construct beams & slab (G/F) (366 m3) Concrete Curing period (2-weeks) A50230 Concrete Curing period (2-weeks) 12 01-Mar-17 12-Mar-17 07-Apr-17 19-Apr-17 100% 0% -37 Commence RDE Building From G/F to 15M/F (CMWP-20 Mar 17) A50260 02-Mar-17 08-Apr-17 100% -31 ◆ Commence RDE Building From G/F to 15M/F (CMWP-20 Mar 17) Remove scaffolds & cleaning Remove scaffolds & cleaning A50240 6 13-Mar-17 18-Mar-17 19-Apr-17 26-Apr-17 0% 100% -28 A50240 **CSF Super-Structure RC Works** CSF Structure @ Portion - T (G/F to 8/F) Grid Line B' to F' / 4' to 6 A50710 CSF - Walls, Columns & 1/F Slab 24 20-Feb-17 18-Mar-17 20-Mar-17 04-May-17 100% -34 CSF - Walls, Columns & 1/F Slab, CSF - Walls, Columns & 1/F Slab ■ A50700 Commence CSF Structure From G/F to 8/F ◆ Commence CSF Structure From G/F to 8/F 0 20-Feb-17 19-Apr-17 100% -50 A50720 CSF - Walls, Columns & 2/F Slab 20 20-Mar-17 12-Apr-17 04-May-17 27-May-17 0% -34 A50720 CSF - Walls, Columns & 2/F Slab A50730 CSF - Walls, Columns & 3/F Slab 12 13-Apr-17 29-Apr-17 27-May-17 12-Jun-17 0% 0% -34 A50730 = CSF - Walls, Columns CSF -CSF - Walls, Columns & 4/F Slab A50750 10 02-May-1 13-May-17 12-Jun-17 23-Jun-17 0% 0% -34 A50750 A50760 CSF - Walls, Columns & 5/F Slab 8 15-May-1 23-May-17 23-Jun-17 04-Jul-17 -34 0% 0% A50760 -**CSF Building FACADE Preliminaries** SHOPDRAWING - CSF Glass Wall (All Area) ■ A19250 1st Shopdrawing Submission 14 17-Dec-16 30-Dec-16 03-Mar-17 16-Mar-17 100% 100% -75 1st Shopdrawing Submission A19260 1st Shopdrawing Submission - Review & Approval 31-Dec-16 20-Jan-17 17-Mar-17 06-Apr-17 100% 72% -76 1st Shopdrawing Submission - Review & Approval, 1st Shopdrawing Submission - Review & Approval ■ A19270 2nd Shopdrawing Submission 14 21-Jan-17 03-Feb-17 06-Apr-17 20-Apr-17 100% 2nd Shopdrawing Submission -76 2nd Shopdrawing Submission - Review & Approval A19280 2nd Shopdrawing Submission - Review & Approval 21 04-Feb-17 24-Feb-17 20-Apr-17 11-May-17 100% 0% -76 SHOPDRAV IG - Facade Doors Package #11 - CSF Doors - Total No. = 2 ■ A19290 1st Shopdrawing Submission 96 17-Dec-16 22-Mar-17 01-Apr-17* 05-Jul-17 100% 0% -105 SHOPDRAN IG - CSF Roof Louvre Wall A19340 2nd Shopdrawing Submission & Comment 18-Jan-17 10-Feb-17 01-Apr-17 26-Apr-17 -60 2nd Shoodrawing Submission & Comment 01-Apr-17 100% 0% -60 Aluminium Section Profile Approval A 19350 Aluminium Section Profile Approval 18-Jan-17 18 11-Feb-17 03-Mar-17 27-Apr-17 19-May-17 A19360 3rd Shopdrawing Submission & Comment 100% -60 3rd Shopdrawing Submission & Comment N FACADE SYSTEM & EMBEDS BD SUBM Wall (All Area), incl. CSF Louvre - FAC-LV-03 (additional Scope) A19380 1st Submission - Review & Approval by MJV 1st Submission - Review & Approval by MJV 29-Dec-16 11-Jan-17 04-Mar-17 23-Mar-17 100% 100% -70 14 **A19390** 2nd Submission 7 12-Jan-17 18-Jan-17 24-Mar-17 28-Mar-17 100% 100% -68 2nd Submission **A19400** 2nd Submission - Review & Approval by MJV (w/ RSE Endosement) 19-Jan-17 01-Feb-17 -73 15-Apr-17 0% 2nd Submission - Review & Approval by MJV (w/ RSE Endosement), 2nd Submission - Review & Approval I A19410 CSF Glass Wall (All Area) - Submission to BD 03-Mar-17 19-May-17 100% 0% -60 ◆ CSF Glass Wall (All Area) - Submission to BD A 19420 CSF Glass Wall (All Area) - BD Approval 60 04-Mar-17 02-May-17 20-May-17 18-Jul-17 46.67% 0% -77 CE TEST - SHOPDRAWING SUBMISSION, FABRICATION, INSTALLATION & TEST PERFORMANCE TEST & MOCK UP - CSF

Data Date: 31-Mar-17 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Page 16 of 39 Lavout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 ОЗА ОЗА B/L % Jun Complete Complete (+/-d)Shopdrawing Submission & Approval A 19440 70 17-Dec-16 15-Mar-17 25-Mar-17 31-May-17 100% 36% -59 Shopdrawing Submission & Approval, Sh A19450 Ordering & Production of Material 107 18-Jan-17 02-Jun-17 31-Mar-17 11-Aug-17 56.07% 1% -59 AWING SUBMISSION & TEST - CSF Buildin PMU SHO A19480 Perf MU - 1st Shopdrawing Submission 17-Dec-16 11-Jan-17 25-Mar-17 28-Mar-17 100% Perf MU - 1st Shopdrawing Submission **A19490** Perf MU - 1st Shopdrawing Submission - Review & Approval 12-Jan-17 01-Feb-17 29-Mar-17 18-Apr-17 -76 Perf MU - 1st Shopdrawing Submission - Review & Approval, Perf MU - 1st Shopdrawing Submission -Perf MU - 2nd Shopdrawing Submission A19500 Perf MU - 2nd Shopdrawing Submission 14 02-Feb-17 15-Feb-17 18-Apr-17 02-May-17 -76 A19520 Perf MU - CSF Facade Ordering & Production 02-Feb-17 12-May-17 18-Apr-17 27-Jul-17 58% 0% -76 A19510 Perf MU - 2nd Shopdrawing Submission - Review & Approval 16-Feb-17 08-Mar-17 02-May-17 23-May-17 100% 0% -76 Perf MU - 2nd Shopdrawing Submission - Review & BIM MODEL BIM MODEL SUBMISSION - CSF Glass Wall (All Area) 1st BIM Model Submission -105 A19740 01-Apr-17* 12-Apr-17 100% 1st BIM Model Submission A19750 1st BIM Model Submission - Review & Approval 21 29-Dec-16 18-Jan-17 13-Apr-17 03-May-17 100% 0% -105 1st BIM Model Submission - Review & Approval **A19760** 2nd BIM Model Submission 19-Jan-17 01-Feb-17 04-May-17 17-May-17 -105 100% 2nd BIM Model Submission ■ A19770 2nd BIM Model Submission - Review & Approval -105 2nd BIM Model Submission -21 02-Feb-17 22-Feb-17 18-May-17 07-Jun-17 100% 0% BIM MOD UBMISSION - CSF Louvre FAC-LV-03 (Additional 1st BIM Model Submission A19780 12-Apr-17 17-Dec-16 28-Dec-16 100% 1st BIM Model Submission 01-Apr-17* -105 A19790 1st BIM Model Submission - Review & Approva 29-Dec-16 18-Jan-17 13-Apr-17 03-May-17 100% 0% -105 1st BIM Model Submission - Review & Approval A19800 2nd BIM Model Submission 19-Jan-17 01-Feb-17 04-May-17 17-May-17 0% -105 2nd BIM Model Submission A19810 2nd BIM Model Submission - Review & Approval 02-Feb-17 22-Feb-17 18-May-17 07-Jun-17 100% -105 2nd BIM Model Submission Delivery of CSF Facade System A 19560 Glass Wall Production and Fabrication 221 15-Feb-17 11-Nov-17 01-Apr-17 29-Dec-17 17.65% -39 A19570 Glass Production and Fabrication 23-Mar-17 26-Aug-17 15-May-17 13-Oct-17 6.3% -39 Roof Louvre Wall Production & Fabrication 161 22-Apr-17 03-Nov-17 10-Jun-17 19-Dec-17 A19580 -39 A19580 ion & Fabrication Glass Pr 68 23-Mar-17 17-Jun-17 15-May-17 03-Aug-17 11.76% 0% -39 A19590 Ordering of Coated Glass A19590 duction & Fabrication **A19610** Die Making 15-Feb-17 19-Apr-17 03-Mar-17 08-May-17 Die Making, Die Making 76.47% A19630 PVF2 Paint Ordering PVF2 Paint Ordering 23-Mar-17 27-May-17 10-Apr-17 14-Jun-17 15.69% -14 A 9630 A 19620 Aluminium Extrusion Production 20-Apr-17 19-May-17 08-May-17 06-Jun-17 0% 0% -14 Aluminium Extrusion Production A19620 -A19640 Application of PVF2 Coating 18 29-May-1 19-Jun-17 15-Jun-17 06-Jul-17 0% -14 A19640 Vall Production & Fabrication A19680 Steel Frame Fabrication - Roof Louvre 120 22-Apr-17 13-Sep-17 10-Jun-17 01-Nov-17 0% 0% -39 A19680 A19690 10-Jun-17 19-Aug-17 A19690 **CSF External Envelope** ■ A19820 CSF - Wall, Column & G/F to 1/F Slab Complete A19820 💠 0 18-Mar-17 04-May-17 100% 0% -40 CSF - Wall Column & G/F to 1/F Slab Complete ⋤ Glazed Glass Curtain Wall - South Elevation A19950 Handover of Working Area (G/F) 18-Mar-17 04-May-17 100% 0% -40 A19950 🔥 ◆ Handover of Working Area (G/F) A19960 Surveying of Embeds (G/F to 1/F) 20-Mar-17 27-Mar-17 12-May-17 100% 0% -40 A19960 = Surveying of Embeds (G/F to 1/F) 04-May-17 A19970 Submission of Embeds survey report (G/F to 1/F) 28-Mar-17 04-Apr-17 12-May-17 20-May-17 57.14% 0% -40 A19970 = Submission of Embeds survey report (G/F to 1/F) A19980 Preparation of Remedial Method (G/F to 1/F) 14 05-Apr-17 20-Apr-17 20-May-17 -40 Preparation of Remedial Method A19980 -Approval Approval of Remedial Method (G/F to 1/F) 0% -40 A19990 14 21-Apr-17 06-May-17 06-Jun-17 22-Jun-17 0% A19990 -A20000 Bracket Installation (G/F to 1/F) 14 08-May-1 23-May-17 -40 A20000 RDE Super-Structure RC Works RDE Structure @ Portion - U (G/F to 15M/F) d Line G' to J' / 1' to 6' Commence RDE Structure (Block-A) From G/F to 15M/F 29-Mar-17 ■ A50830 02-Mar-17 100% 100% -23 mmence RDE Structure (Block-A) From G/F to 15M/F A50840 RDE - Walls, Columns & 1/F Slab 02-Mar-17 29-Mar-17 29-Mar-17 04-May-17 100% -25 RDE - Walls, Columns & 1/F Slab, RDE - Walls, Columns & 1/F Slab A50850 RDE - Walls, Columns & 2/F Slab 30-Mar-17 26-Apr-17 04-May-17 27-May-17 10% 0% -25 A50850 RDE - Walls, Columns & 2/F Slab A50860 RDE - Walls, Columns & 3/F Slab 27-Apr-17 19-May-17 27-May-17 19-Jun-17 0% 0% -25 A50860 RDE - Walls A50870 RDE - Walls, Columns & 4/F Slab 12 20-May-1 03-Jun-17 19-Jun-17 04-Jul-17 -25 A50870 RDE Building FACADE Preliminaries SCHEMATIC DRAWING SUBMISSION - by Redland **A**53320 2nd Schematic Drawing for PreCast Tubes, Columns and Roof Panel (FC-PC) - Reviev 14 28-Jan-17 10-Feb-17 15-Feb-17 14-Apr-17 100% 0% -63 2nd Schematic Drawing for PreCast Tubes, Columns and Roof Panel (FC-PC) - Review and Approval, 2nd Schematic Drawing for PreCast Tubes, Columns and Roof Panel (FC-PC) - Review and Approval, 2nd Schematic Drawing for PreCast Tubes, Columns and Roof Panel (FC-PC) - Review and Approval, 2nd Schematic Drawing for PreCast Tubes, Columns and Roof Panel (FC-PC) - Review and Approval, 2nd Schematic Drawing for PreCast Tubes, Columns and Roof Panel (FC-PC) - Review and Approval, 2nd Schematic Drawing for PreCast Tubes, Columns and Roof Panel (FC-PC) - Review and Approval, 2nd Schematic Drawing for PreCast Tubes, Columns and Roof Panel (FC-PC) - Review and Approval, 2nd Schematic Drawing for PreCast Tubes, Columns and Roof Panel (FC-PC) - Review and Approval, 2nd Schematic Drawing for PreCast Tubes, Columns and Precast Drawing for Precast Dr SCHEMATIC DRAWING SUBMISSION - by PISA A53390 2nd Schematic Drawing for Window Wall & Louvre at 2F to 14F 2nd Schematic Drawing for Window Wall & Louvre at 2F to 14F 2nd Schematic Drawing for Window Wall & Louvre at 2F to 14F - Review & Approval 2nd Schematic Drawing for Window Wall & Louvre at 2F to 14F - Review & Approval, 2nd Schematic Drawing for Wind A53400 14 28-Jan-17 10-Feb-17 100% 40% -57 15-Mar-17 09-Apr-17 14 17-Dec-16 30-Dec-16 A53410 1st Schematic Drawing for Window Wall & Louvre at 15F to RF 25-Mar-17 25-Mar-17 -84 1st Schematic Drawing for Window Wall & Louvre at 15F to RF 31-Dec-16 13-Jan-17 A53420 1st Schematic Drawing for Window Wall & Louvre at 15F to RF - Review & Approval 26-Mar-17 100% 29% -87 1st Schematic Drawing for Window Wall & Louvre at 15F to RF - Review & Approval, 1st Schematic Drawing for Win 10-Apr-17 A53360 2nd Schematic Drawing for Window Wall, Facade Window, Louvre and operable panel 28-Jan-17 10-Feb-17 01-Apr-17 14-Apr-17 100% 0% -63 2nd Schematic Drawing for Window Wall, Facade Window, Louvre and operable panel at GF to 1F - Review & A53430 2nd Schematic Drawing for Window Wall & Louvre at 15F to RF 14-Jan-17 27-Jan-17 10-Apr-17 24-Apr-17 -87 2nd Schematic Drawing for Window Wall & Louvre at 15F to RF 2nd Schematic Drawing for Window Wall & Louvre at 15F to RF - Review & Approval A 53440 14 28-Jan-17 10-Feb-17 24-Apr-17 08-May-17 100% 0% -87 2nd Schematic Drawing for Window Wall & Louvre at 15F to RF - Review & S + DESIGN CALCULATION G + DESIGN CALCULATION - by Redland SHOPDRA **A53470** 2nd Shopdrawing for PreCast Tubes, Columns and Roof Panel (FC-PC) 14-Jan-17 27-Jan-17 23-Mar-17 13-Apr-17 -76 2nd Shopdrawing for PreCast Tubes, Columns and Roof Panel (FC-PC), 2nd Shopdrawing for PreCast Tubes, A53480 2nd Shopdrawing for PreCast Tubes, Columns and Roof Panel (FC-PC) - Review and A 28-Jan-17 10-Feb-17 -76 2nd Shopdrawing for PreCast Tubes, Columns and Roof Panel (FC-PC) - Review and Appro 14 13-Apr-17 27-Apr-17 100% 0% **A**53490 3rd Shopdrawing for PreCast Tubes, Columns and Roof Panel (FC-PC) 14 11-Feb-17 24-Feb-17 27-Apr-17 11-May-17 100% 0% -76 3rd Shopdrawing for PreCast Tubes, Columns and Roof Panel (FC-PC) ■ A53500 3rd Shopdrawing for PreCast Tubes, Columns and Roof Panel (FC-PC) - Review and A 14 25-Feb-17 10-Mar-17 11-May-17 25-May-17 -76 3rd Shopdrawing for PreCast Tubes, Columns and 100% 0% G + DESIGN CALCULATION - by PISA SHOPDRA A53540 2nd Shopdrawing Cast-in Embed for Window Wall, Facade Window, Louver and operat 28-Jan-17 10-Feb-17 14-Apr-17 100% 2nd Shopdrawing Cast-in Embed for Window Wall, Facade Window, Louver and operable panel at GF to 1F - I 14 28-Jan-17 0% -63 A53590 2nd Shopdrawing Cast-in Embed for Window Wall & Louver at 2F to 14F 14 14-Jan-17 27-Jan-17 16-Feb-17 13-Apr-17 100% 9% -76 🔍 2nd Shopdrawing Cast-in Embed for Window Wall & Louver at 2F to 14F, 2nd Shopdrawing Cast-in Embed for V 1st Shopdrawing for Window Wall & Louver at 15F to RF 14 21-Jan-17 03-Feb-17 07-Mar-17 21-Mar-17 100% ng for Window Wall & Louver at 15F to RF

Data Date: 31-Mar-17 Page 17 of 39 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Lavout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 May D15 ОЗА B/L % ОЗА Complete (+/-d)1st Shondrawing for Window Wall & Louver at 15F to RF - Review & Approval A53820 14 04-Feb-17 17-Feb-17 22-Mar-17 05-Apr-17 100% 65% -47 1st Shopdrawing for Window Wall & Louver at 15F to RF - Review & Approval, 1st Shopdrawing for Window Wall & Louver 1st Shopdrawing Cast-in Embed for Window Wall & Louver at 15F to RF 1st Shopdrawing Cast-in Embed for Window Wall & Louver at 15F to RF A53630 02-Jan-17 15-Jan-17 28-Mar-17 100% 100% -71 **A53770** 2nd Shopdrawing for Window Wall & Louver at 2F to 14F 25-Jan-17 07-Feb-17 25-Mar-17 100% 44% 2nd Shopdrawing for Window Wall & Louver at 2F to 14F, 2nd Shopdrawing for Window Wall & Louver at 2F to 14F 08-Apr-17 -60 A53640 1st Shopdrawing Cast-in Embed for Window Wall & Louver at 15F to RF - Review & Ap 16-Jan-17 29-Jan-17 29-Mar-17 15-Apr-17 100% 0% -76 1 1st Shopdrawing Cast-in Embed for Window Wall & Louver at 15F to RF - Review & Approval, 1st Shopdrav ■ A53690 1st Shopdrawing for Window Wall, Facade Window, Louver and operable panel at GF t 17-Dec-16 30-Dec-16 01-Apr-17 14-Apr-17 100% 0% -105 1st Shopdrawing for Window Wall. Facade Window, Louver and operable panel at GF to 1F A53830 2nd Shopdrawing for Window Wall & Louver at 15F to RF 18-Feb-17 03-Mar-17 05-Apr-17 19-Apr-17 100% 0% -47 2nd Shopdrawing for Window Wall & Louver at 15F to RF A53780 2nd Shopdrawing for Window Wall & Louver at 2F to 14F - Review & Approval 08-Feb-17 21-Feb-17 08-Apr-17 22-Apr-17 100% 0% -60 2nd Shopdrawing for Window Wall & Louver at 2F to 14F - Review & Approval A53600 2nd Shopdrawing Cast-in Embed for Window Wall & Louver at 2F to 14F - Review & Au 10-Feb-17 13-Apr-17 27-Apr-17 100% 0% -76 2nd Shopdrawing Cast-in Embed for Window Wall & Louver at 2F to 14F - Review & Appro A53550 3rd Shopdrawing Cast-in Embed for Window Wall, Facade Window, Louver and operab 11-Feb-17 24-Feb-17 15-Apr-17 28-Apr-17 100% 0% -63 3rd Shopdrawing Cast-in Embed for Window Wall, Facade Window, Louver and operable 1st Shondrawing for Window Wall, Facade Window, Louver and operable panel at GE t 1st Shopdrawing for Window Wall, Facade Window, Louver and operable panel at GF to 1 A53700 14 31-Dec-16 13-Jan-17 15-Apr-17 28-Anr-17 100% 0% -105 2nd Shopdrawing Cast-in Embed for Window Wall & Louver at 15F to RF 2nd Shopdrawing Cast-in Embed for Window Wall & Louver at 15F to RF A53650 12-Feb-17 16-Apr-17 29-Apr-17 100% 0% -76 A53840 2nd Shopdrawing for Window Wall & Louver at 15F to RF - Review & Approval 04-Mar-17 17-Mar-17 03-May-17 100% 0% -47 2nd Shondrawing, for Window Wall & Louver at 15F to RF - Review & Approval 19-Apr-17 ■ A53790 22-Feb-17 07-Mar-17 3rd Shopdrawing for Window Wall & Louver at 2F to 14F 3rd Shopdrawing for Window Wall & Louver at 2F to 14F 22-Apr-17 06-May-17 100% 0% -60 3rd Shopdrawing Cast-in Embed for Window Wall & Louver at 2F to 14F A53610 100% 0% -76 3rd Shopdrawing Cast-in Embed for Window Wall & Louver at 2F to 14 14 11-Feb-17 24-Feb-17 27-Apr-17 11-May-17 3rd Shopdrawing Cast-in Embed for Window Wall, Facade Window, Louver and operab A53560 25-Feb-17 10-Mar-17 29-Apr-17 12-May-17 100% 0% -63 3rd Shopdrawing Cast-in Embed for Window Wall, Facade Window, ■ A53710 2nd Shopdrawing for Window Wall, Facade Window, Louver and operable panel at GF 2nd Shopdrawing for Window Wall, Facade Window, Louver and operation 14 12-May-17 100% -105 14-Jan-17 27-Jan-17 29-Apr-17 0% A53660 2nd Shopdrawing Cast-in Embed for Window Wall & Louver at 15F to RF - Review & A 13-Feb-17 26-Feb-17 30-Apr-17 13-May-17 100% 0% -76 2nd Shopdrawing Cast-in Embed for Window Wall & Louver at 15F A53850 3rd Shopdrawing, for Window Wall & Louver at 15F to RF 18-Mar-17 31-Mar-17 03-May-17 17-May-17 100% 0% -47 3rd Shopdrawing for Window Wall & Louver at 15F to RF A53850 3rd Shondrawing, for Window Wall & Louver at 2F to 14F - Review & Approval A53800 08-Mar-17 21-Mar-17 06-May-17 20-May-17 100% 0% -60 A53800 3rd Shopdrawing for Window Wall & Louver at 2F to 14F 3rd Shopdrawing Cast-in Embed for Window Wall & Louver at 2F to 14F - Review & Ap. A53620 11-May-17 25-May-17 3rd Shopdrawing Cast-in Embed for Window Wall 2nd Shondrawing for Window Wall. Facade Window Louver and operable panel at GF A53720 -105 2nd Shopdrawing for Window Wall, Facade Wind 28- Jan-17 10-Feb-17 13-May-17 26-May-17 100% 0% A53670 3rd Shopdrawing Cast-in Embed for Window Wall & Louver at 15F to RF 27-Feb-17 100% 0% -76 3rd \$hopdrawing Cast-in Embed for Window W 3rd Shopdrawing, for Window Wall & Louver at 15F to RF - Review & Approva 3rd Shopdrawing for Window Wall & Lou A53860 -47 A53860 01-Apr-17 14-Apr-17 17-May-17 31-May-17 0% 0% A53730 3rd Shopdrawing for Window Wall, Facade Window, Louver and operable panel at GF t 3rd Shopdrawing for Window 11-Feb-17 24-Feb-17 0% -105 A53680 3rd Shopdrawing Cast-in Embed for Window Wall & Louver at 15F to RF - Review & Ar 100% 0% -76 3rd Shondrawing Cast-in F 14 13-Mar-17 26-Mar-17 28-May-17 10-Jun-17 A53680 ■ A53740 3rd Shopdrawing for Window Wall. Facade Window, Louver and operable panel at GF t 14 25-Feb-17 10-Mar-17 10- Jun-17 23-Jun-17 100% 0% -105 3rd Sh E MOCK UP TEST PERFORMANCE MOCK UP TEST - by PISA A53890 2nd Performance Mock Up Test Design Submission of Window Wall (FC-WW-01) at C 08-Mar-17 100% 100% -37 2nd Performance Mock Up Test Design Submission of Window Wall (FC-WW-01) at GF 14 16-Jan-17 29-Jan-17 22-Feb-17 A53900 2nd Performance Mock Up Test Design Submission of Window Wall (FC-WW-01) at C 14 30-Jan-17 12-Feb-17 09-Mar-17 23-Mar-17 100% 100% -38 2nd Performance Mock Up Test Design Submission of Window Wall (FC-WW-01) at GF - Review & Approval A53930 1st Performance Mock Up Test Design Submission of Window Wall (FC-WW-3a, 04 8 1st Performance Mock Up Test Design Submission of Window Wall (FC-WW-3a, 04 & 05b) at 2F to 4F 1st Performance Mock Up Test Design Submission of Window Wall (FC-WW-06) at 1! A53990 04-Feb-17 17-Feb-17 21-Mar-17 04-Apr-17 100% 74% -46 1st Performance Mock Up Test Design Submission of Window Wall (FC-WW-06) at 15F, 1st Performance Mock Up Test De 3rd Performance Mock Up Test Design Submission of Window Wall (FC-WW-01) at G 3rd Performance Mock Up Test Design Submission of Window Wall (FC-WW-01) at GF, 3rd Performance Mock Up Test A53910 07-Apr-17 100% 50% -40 A53940 1st Performance Mock Up Test Design Submission of Window Wall (FC-WW-3a, 04 & 14-Feb-17 27-Feb-17 28-Mar-17 100% 24% -43 1st Performance Mock Up Test Design Submission of Window Wall (FC-WW-3a, 04 & 05b) at 2F to 4F - Review 8 11-Apr-17 ■ A54000 1st Performance Mock Up Test Design Submission of Window Wall (FC-WW-06) at 1! 18-Feb-17 03-Mar-17 -46 1st Performance Mock Up Test Design Submission of Window Wall (FC-WW-06) at 15F - Review & App 04-Apr-17 18-Apr-17 100% 0% 3rd Performance Mock Up Test Design Submission of Window Wall (FC-WW-01) at G -40 3rd Performance Mock Up Test Design Submission of Window Wall (FC-WW-01) at GF - Review & A53920 14 27-Feb-17 12-Mar-17 100% 0% 08-Apr-17 21-Apr-17 A53950 2nd Performance Mock Up Test Design Submission of Window Wall (FC-WW-3a, 04 & 14 28-Feb-17 13-Mar-17 11-Apr-17 25-Apr-17 100% 0% -43 2nd Performance Mock Up Test Design Submission of Window Wall (FC-WW-3a, 04 & 05b) ■ A54010 2nd Performance Mock Up Test Design Submission of Window Wall (FC-WW-06) at 1 2nd Performance Mock Up Test Design Submission of Window Wall (FC-WW-06) a 14 04-Mar-17 17-Mar-17 18-Apr-17 02-May-17 100% -46 0% A53960 2nd Performance Mock Up Test Design Submission of Window Wall (FC-WW-3a, 04 & 14 14-Mar-17 27-Mar-17 09-May-17 100% 0% -43 A53960 2nd Performance Mock Up Test Design Submission of Window Wall (FC-25-Apr-17 A54020 2nd Performance Mock Up Test Design Submission of Window Wall (FC-WW-06) at 1 18-Mar-17 31-Mar-17 16-May-17 100% 0% -46 2nd Performance Mock Up Test Design Submission of Window 02-May-17 A54020 3rd Performance Mock Up Test Design Submission of Window Wall (FC-WW-3a, 04 i ■ 3rd Performance Mock Up Test Design Submission A53970 28-Mar-17 10-Apr-17 09-May-17 23-May-17 28 57% 0% -43 A53970 3rd Performance Mock Up Test Design Submission of Window Wall (FC-WW-06) at 1! A54030 3rd Performance Mock Up Test Design Sub A54030 3rd Performance Mock Up Test Design Submission of Window Wall (FC-WW-3a, 04 & 3rd Performance Mock Up Test [A53980 0% 0% -43 14 11-Apr-17 24-Apr-17 23-May-17 06-Jun-17 A53980 A54040 3rd Performance Mock Up Test Design Submission of Window Wall (FC-WW-06) at 1! 0% -46 3rd Performance Moc DESIGN CALCULATION BD DRAWING + DESIGN CALCULATION - by Redland 2nd BD Submission for PreCast Tubes. Columns and Roof Panel (FC-PC) - Review an 14 28-Jan-17 10-Feb-17 05-Jan-17 07-Apr-17 100% 50% 2nd BD Submission for PreCast Tubes. Columns and Roof Panel (FC-PC) - Review and Approval. 2nd BD Submission A54080 BD DRAW DESIGN CALCULATION - by PISA A54150 1st BD Submission Cast-in Embed for Window Wall & Louver at 2F to 14F 28-Dec-16 10-Jan-17 27-Feb-17 100% 100% -61 1st BD Submission Cast-in Embed for Window Wall & Louver at 2F to 14F A54330 1st BD Submission for Window Wall & Louver at 2F to 14F 25-Feb-17 10-Mar-17 13-Mar-17 27-Mar-17 100% 100% -16 1st BD Submission for Window Wall & Louver at 2F to 14F A54160 1st BD Submission Cast-in Embed for Window Wall & Louver at 2F to 14F - Review 8 11-Jan-17 24-Jan-17 100% 100% -62 1st BD Submission Cast-in Embed for Window Wall & Louver at 2F to 14F - Review & Approval A54210 1st BD Submission Cast-in Embed for Window Wall & Louver at 15F to RE 13-Feb-17 15-Mar-17 29-Mar-17 100% 100% -43 1st BD Submission Cast-in Embed for Window Wall & Louver at 15F to RE A54270 1st BD Submission for Window Wall. Facade Window, Louver and operable panel at G 03-Jan-17 16-Jan-17 100% 1st BD Submission for Window Wall, Facade Window, Louver and operable panel at GFto 1F 1st BD Submission, for Window Wall & Louver at 2F to 14F - Review & Approva A 54340 11-Mar-17 24-Mar-17 28-Mar-17 11-Apr-17 100% 24% -18 1st BD Submission for Window Wall & Louver at 2F to 14F - Review & Approval, 1st BD Submission for Window **A54170** 2nd BD Submission Cast-in Embed for Window Wall & Louver at 2F to 14F 29-Mar-17 100% 15% -64 2nd BD Submission Cast-in Embed for Window Wall & Louver at 2F to 14F, 2nd BD Submission Cast-in Embed A54220 1st BD Submission Cast-in Embed for Window Wall & Louver at 15F to RF - Review & 14-Feb-17 27-Feb-17 30-Mar-17 100% 💻 1st BD Submission Cast-in Embed for Window Wall & Louver at 15F to RF - Review & Approval, 1st BD Subm 14-Apr-17 0% -46 ■ A54280 1st BD Submission for Window Wall, Facade Window, Louver and operable panel at G 17-Jan-17 30-Jan-17 30-Mar-17 13-Apr-17 100% 9% -73 1st BD Submission for Window Wall, Facade Window, Louver and operable panel at GF to 1F - Review & Appro **A54390** 1st BD Submission for Window Wall & Louver at 15F to RF 15-Mar-17 28-Mar-17 100% 0% -17 1st BD Submission for Window Wall & Louver at 15F to RF 01-Apr-17 14-Apr-17 A54390 A54350 2nd BD Submission for Window Wall & Louver at 2F to 14F 50% 0% A54350 2nd BD Submission for Window Wall & Louver at 2F to 14F 25-Mar-17 07-Apr-17 11-Apr-17 25-Apr-17 -18 **A**54180 2nd BD Submission Cast-in Embed for Window Wall & Louver at 2F to 14F - Review & 14 08-Feb-17 21-Feb-17 100% 0% -64 2nd BD Submission Cast-in Embed for Window Wall & Louver at 2F to 14F - Review & Appr 12-Apr-17 26-Apr-17 A54290 2nd BD Submission for Window Wall. Facade Window, Louver and operable panel at C 14 13-Apr-17 27-Apr-17 100% 0% -73 2nd BD Submission for Window Wall, Facade Window, Louver and operable panel at GFto A54230 2nd BD Submission Cast-in Embed for Window Wall & Louver at 15F to RE 15-Apr-17 28-Apr-17 100% 0% -46 2nd BD Submission Cast-in Embed for Window Wall & Louver at 15F to RF 28-Feb-17 13-Mar-17 1st BD Submission for Window Wall & Louver at 15F to RF - Review & Approva A54400 29-Mar-17 11-Apr-17 15-Apr-17 28-Apr-17 21 43% 0% -17 A54400 1st BD Submission for Window Wall & Louver at 15F to RF - Review & Approva 2nd BD Submission for Window Wall & Louver at 2F to 14F - Review & Approval A54360 08-Apr-17 21-Apr-17 25-Apr-17 09-May-17 0% 0% A54360 2nd BD Submission for Window Wall & Louver at 2F to 14F - Review & Ap 3rd RD Submission Cast-in Embed for Window Wall & Louver at 2F to 14F A54190 22-Feb-17 07-Mar-17 26-Anr-17 10-May-17 100% 0% -64 3rd BD Submission Cast-in Embed for Window Wall & Louver at 2F to 2nd BD Submission for Window Wall, Facade Window, Louver and operable panel at C A54300 27-Apr-17 11-May-17 100% 0% -73 2nd BD Submission for Window Wall, Facade Window, Louver and open 2nd BD Submission Cast-in Embed for Window Wall & Louver at 15F to RF - Review & A54240 14-Mar-17 27-Mar-17 100% 2nd BD Submission Cast-in Embed for Window Wall & Louver at 15 29-Apr-17 12-May-17 0% -46 A54240 **A54410** 2nd BD Submission for Window Wall & Louver at 15F to RF 29-Apr-17 12-May-17 0% -17 2nd BD Submission for Window Wall & Louver at 15F to RF A54370 3rd BD Submission for Window Wall & Louver at 2F to 14F 0% -18 A54370 3rd BD Submission for Window Wall & Louver at 2F 14 22-Apr-17 05-May-17 23-May-17 0% 09-May-17 A54200 3rd BD Submission Cast-in Embed for Window Wall & Louver at 2F to 14F - Review & 08-Mar-17 21-Mar-17 10-May-17 24-May-17 100% 0% -64 A54200 3rd BD Submission Cast-in Embed for Window Wa **A54310** 3rd BD Submission for Window Wall, Facade Window, Louver and operable panel at G -73 3rd BD Submission for Window Wall, Facade Wind 28-Feb-17 13-Mar-17 11-May-17 25-May-17 100% 0% A54250 3rd BD Submission Cast-in Embed for Window Wall & Louver at 15F to RF 28-Mar-17 10-Apr-17 13-May-17 26-May-17 28 57% 0% -46 A54250 3rd BD Submission Cast-in Embed for Window A54420 2nd BD Submission, for Window Wall & Louver at 15F to RF - Review & Approva 26-Apr-17 09-May-17 13-May-17 0% 0% A54420 -2nd BD Submission for Window Wall & Louver A54380 3rd BD Submission, for Window Wall & Louver at 2F to 14F - Review & Approval 06-May-1 19-May-17 06-Jun-17 0% 0% -18 A54380 3rd BD Submission, for Window 3rd BD Submission for Window Wall, Facade Window, Louver and operable panel at G A54320 -3rd BD Submission for Windo

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Procurement & fabrication SPS - Procurement & fabrication of Davit System 09-Mar-17 06-Jun-17 71 11% A55830 90 27- Jan-17 26-Apr-17 26% -41 SPS - Procurement & fabrication A55850 SPS - Procurement & fabrication of GRP Cover 09-Mar-17 06-Jun-17 -41 27-Jan-17 26-Apr-17 71 11% 26% SPS - Procurement & fabrication SPS - 1st Delivery of GRP Cover 11-Mar-17 A55860 27-Apr-17 100% Ω 0% 36 A55860 ♦ SP\$ - 1st Delivery of GRP Cover ■ A55870 19-Mar-17 30-Apr-17 SPS - Procurement & fabrication of Fire / Security Roller Shutter 43 06-Feb-17 20-Mar-17 100% SPS - Procurement & fabrication of Fire / Security Roller Shutter, SPS - Procurement 31% -41 ■ A55890 SPS - Procurement & fabrication of Metal Door SPS - Procurement & fabrication of Metal Door, SPS - Procurement & fabrication of M 43 06-Feb-17 20-Mar-17 19-Mar-17 30-Apr-17 100% 31% -41 A55920 SPS - Procurement & fabrication of Perforated Cladding 60 28-Feb-17 28-Apr-17 18-Apr-17 16-Jun-17 53.33% 0% -49 SPS - Procurem ■ A55910 SPS - Confirmation of perforated corrugated cladding by FAC/MJV 28-Feb-17 ◆ SPS - Confirmation of perforated corrugated cladding by FAC/MJV 0 18-Apr-17 100% 0% -38 A55880 💠 A55880 SPS - 1st Delivery of Fire / Security Shutter 0 21-Mar-17 02-May-17 100% 0% -31 ◆ SPS - 1st Delivery of Fire / Security Shutter A55900 💠 ■ A55900 SPS - 1st Delivery of Metal Door 21-Mar-17 02-May-17 100% 0% -31 ◆ SPS - 1st Delivery of Metal Door SPS - 1st Delivery of Louvre A55820 Ω 13-Apr-17 05-Jun-17 0% 0% -40 A55820 💠 ◆ SPS - 1st Delivery of Louvre A55840 💠 SPS - 1st Delivery of Davit System SPS - 1st Delivery of Davit System A55840 0 27-Apr-17 06-Jun-17 0% 0% -32 ♦ SPS - 1st Delive SPS - 1st Delivery of Perforated Cladding A55930 0% 0% -39 0 29-Apr-17 17-Jun-17 A55930 ^ Portion E2 - Pump Station B2/F & B1/F **A**37890 SPS - Erect falseworks for Roof Slab 02-Feb-17 04-Feb-17 01-Feb-17 14-Mar-17 100% 100% SPS - Erect falseworks for Roof Slab -31 A37880 SPS - Construct Walls & Cols (B1/F to G/F) @ Lvl +10.00mPD 16-Jan-17 01-Feb-17 02-Feb-17 18-Mar-17 100% 100% SPS - Construct Walls & Cols (B1/F to G/F) @ Lvl +10.00mPD 12 -38 **A37950** SPS - Construct Roof Beam & Slab 10 06-Feb-17 16-Feb-17 15-Mar-17 18-Mar-17 100% 100% -25 SPS - Construct Roof Beam & Slab A37970 SPS - Complete E2 Structure to G/F Level +10.00mPD 28-Feb-17 18-Mar-17 100% 100% -15 SPS - Complete E 2 Structure to G/F Level +10.00mPD SPS - Dismantle Falseworks & Clean area Below Roof Slab PI SPS - Dismantle Falseworks & Clean area Below Roof Slab, SPS - Dismantle Falseworks & Clean area Below Roof Slab A37960 24-Feb-17 28-Feb-17 20-Mar-17 03-Apr-17 100% 50% -29 Portion E1 SPS - Construct Walls & Cols From (B1/F to G/F) @ Lvl +10 00mPD SPS - Construct Walls & Cols From (B1/F to G/F) @ Lvl +10.00mPD A31790 28-Dec-16 20-Jan-17 24-Mar-17 100% 100% -50 A31800 SPS - Construct Staircase @ GL 3-5 / A1-A2 14-Jan-17 20-Jan-17 02-Feb-17 100% 100% -51 SPS - Construct Staircase @ GL 3-5 / A1-A2 SPS - Construct Sprinkler Tank and FS Water Tank SPS - Construct Sprinkler Tank and FS Water Tank A31850 27-Feb-17 15-Mar-17 20-Feb-17 08-Mar-17 100% 100% **A31810** SPS - Erect falseworks for Roof Slab 100% -43 21-Jan-17 24-Jan-17 01-Mar-17 20-Mar-17 100% SPS - Erect falseworks for Roof Slab A31820 SPS - Construct Roof Beam & Slab 25-Jan-17 14-Feb-17 14-Mar-17 25-Mar-17 100% 100% -33 SPS Construct Roof Beam & Slab **A31830** SPS - Construct Concrete Vent Duct Above Roof Slab 17 15-Feb-17 06-Mar-17 27-Mar-17 SPS - Construct Concrete Vent Duct Above Roof Slab, SPS - Construct Concrete Vent Duct Above Roof Slab 12-Apr-17 100% 10% -31 **A31840** SPS - Dismantle Falseworks & Clean area Below Roof Slab SPS - Dismantle Falseworks & Clean area Below Roof Slab, SPS - Dismantle Falseworks & Clean area Below Roof Slab 22-Feb-17 25-Feb-17 31-Mar-17 06-Apr-17 100% 0% -33 A31870 SPS - Complete Internal FS Tank & Give Access to PIW Contractor's 16-Mar-17 31-Mar-17 100% 0% -13 A31870 🏠 SPS - Complete Internal FS Tank & Give Access to PIW Contractor's ■ A31845 SPS - Complete E1 Structure to R/F ◆ SPS - Complete E1 Structure to R/F 0 25-Feb-17 06-Apr-17 100% 0% -33 A31860 SPS - Complete Structure 0 15-Mar-17 12-Apr-17 100% 0% -23 A31860 🔥 SPS - Complete Structure SPS - ABWF Building Services Installation Complete Concrete Plinth 28-Feb-17 31-Mar-17 A55630 0 100% 0% -27 Complete Concrete Plinth **A55640** Install bracket for cat ladde 01-Mar-17 03-Mar-17 05-Apr-17 100% 0% -27 Install bracket for cat ladder A55650 Waterproofing & water test 04-Mar-17 24-Mar-17 06-Apr-17 100% 0% 18 29-Apr-17 -27 Waterproofing & water test **A55660** Plastering & screening 25-Mar-17 01-Apr-17 -27 02-May-17 10-May-17 85.71% A55660 Plastering & screening **A**55710 Cat ladder installation 03-Apr-17 11-Apr-17 11-May-17 18-May-17 0% -27 0% A55710 Cat ladder installation Builders' Work **A**55670 Complete Concrete Plinth 28-Feb-17 31-Mar-17 100% 0% -27 Complete Concrete Plinth **A**55680 Blockwall 01-Mar-17 07-Mar-17 01-Apr-17 08-Apr-17 100% 0% -27 Blockwall A55690 Plastering, screeding & Painting 10 08-Mar-17 18-Mar-17 10-Apr-17 24-Apr-17 100% 0% -27 A55690 Plastering, screeding & Painting 29-Apr-17 A55700 Channel grating & railing installation 20-Mar-17 24-Mar-17 25-Apr-17 100% 0% -27 A55700 ____ Channel grating & railing installation BS Installation A55770 SPS - MFP 2nd fix 0% -27 03-Apr-17 11-Apr-17 11-May-17 18-May-17 0% A55770 SPS - MEP 2nd fix A55780 SPS - Install Soil & Waste Water Pump Set 18 03-Apr-17 27-Apr-17 11-May-17 01-.lun-17 0% 0% SPS - Install Soil & Waste Water Pumi -27 A55780 A56610 SPS - Install Sewage Water Pump Set (3 nos.) 11-May-17 0% 18 03-Apr-17 27-Apr-17 -27 A56610 SPS - Install Sewage Water Pump Set Final Finishes **A**55790 28-Apr-17 02-May-17 02-Jun-17 05-Jun-17 0% 0% -27 A55790 Apply floor sealer A55800 Door & ironmongeries installation 04-May-1 09-May-17 10-Jun-17 06-Jun-17 0% 0% -27 A55800 = Door & ironmongeries insta Δ56580 Davit installtion & GRP cover 04-May-1 09-May-17 06-Jun-17 12-Jun-17 0% 0% -28 A56580 Davit installtion & GRP CLP Meter (CLP Cabinet Room - Plastering & screeding 27-Feb-17 06-Mar-17 07-Apr-17 A31920 18-Apr-17 100% CLP Cabinet Room - Plastering & screeding 07-Mar-17 09-Mar-17 100% 0% A31930 CLP Cabinet Room - Apply paint on ceiling & wall 19-Apr-17 21-Apr-17 -33 Å31930 -CLP Cabinet Room - Apply paint on ceiling & wall A31950 CLP Cabinet Room - Sealer on floor 0% CLP Cabinet Room - Sealer on floor 10-Mar-17 13-Mar-17 22-Apr-17 25-Apr-17 100% -33 A31950 A31960 Install CLP Electrical Meter Cabinet 14-Mar-17 21-Mar-17 26-Apr-17 05-May-17 100% -33 Install CLP Electrical Meter Cabinet A31970 Inspection for Handover to CLP 22-Mar-17 29-Mar-17 13-May-17 100% Inspection for Handover to CLP 06-May-17 0% A31970 --33 A31980 CLP Meter Installation and T&C 21 30-Mar-17 19-Apr-17 14-May-17 03-Jun-17 9.52% 0% -45 CLP Meter Installation and T&C **A31990** CLP Permanent Power-On ◆ CLP Permanent Power-On 0 15-May-17 03-Jun-17 0% 0% -16 A31990 众 A32040 Ready for Power Energization Ω 15-May-17 03-Jun-17 0% 0% -16 A32040 🔥 Ready for Power Energization CLP Cabinet Room - Install d CLP Cabinet Room - Install doors, grated drains, & Misc. Items 3 20-Apr-17 22-Apr-17 05-Jun-17 07-Jun-17 0% A31940 📥 A31940



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MEP 2nd Fix for Accessible Unisex Toilet A56360 14 | 21-Mar-17 | 06-Apr-17 | 05-May-17 | 20-May-17 | 71.43% | 0% | -33 A56360 SPS - MEP 2nd Fix for Accessible Unisex Toilet A56370 Apply Taping joint & painting on ceiling 4 07-Apr-17 11-Apr-17 22-May-17 25-May-17 -33 A56370 -Apply Taping joint & painting on ceiling A56380 Sanitary wares & fitting installation 12-Apr-17 20-Apr-17 26-May-17 01-Jun-17 -33 A56380 Sanitary wares & fitting installation Door & ironmongeries installation 02-Jun-17 05-Jun-17 0% A56390 0% -33 Door & ironmongeries installation 21-Apr-17 24-Apr-17 Δ56390 ----■ A56400 Mirror installation 1 25-Apr-17 25-Apr-17 06-Jun-17 06-Jun-17 0% 0% -33 A56400 **a** Mirror installation Corridor 27-Feb-17 09-Mar-17 07-Apr-17 21-Apr-17 A31875 Blockwall 10 100% 0% -33 Blockwall **A31880** Plastering & screeding 10-Mar-17 17-Mar-17 22-Apr-17 29-Apr-17 100% 0% -33 A31880 Plastering & screeding **A31890** Wall tiling & Install chequered plate on floor 18-Mar-17 24-Mar-17 02-May-17 09-May-17 100% 0% -33 A31890 Wall tiling & Install chequered blate on floor A56180 SPS - MEP 2nd Fix for Corridor 14 25-Mar-17 11-Apr-17 10-May-17 25-May-17 42.86% 0% -33 A56180 ___ SPS - MEP 2nd Fix for Corridor A31910 12-Apr-17 22-Apr-17 26-May-17 03-Jun-17 -33 A31910 FRP ceiling A56410 Apply paint on ceiling & wall 7 24-Apr-17 02-May-17 05-Jun-17 12-Jun-17 0% 0% -33 A56410 Apply paint on ceiling A56420 Door & ironmongeries installation 7 04-May-1 11-May-17 13-Jun-17 20-Jun-17 0% 0% -33 A56420 = Door & ironr Staircase 16-Mar-17 23-Mar-17 12-Apr-17 24-Apr-17 Wall Plastering & screeding A56430 Wall Plastering & screeding 100% 0% -23 A56430 A56440 Install handrail / balustrade 24-Mar-17 31-Mar-17 24-Apr-17 04-May-17 100% -23 A56440 Install handrail / balustrade A56450 SPS - MEP 2nd Fix for Staircases 14 01-Apr-17 21-Apr-17 04-May-17 20-May-17 0% 0% -23 A56450 SPS - MEP 2nd Fix for Staircases 🔓 Final Fin A56460 Floor tiling 22-Apr-17 28-Apr-17 20-May-17 27-May-17 0% -23 A56460 A56470 Apply paint on ceiling & wall 29-Apr-17 09-May-17 27-May-17 06-Jun-17 -23 A56470 = Apply paint on ceiling & wall Install Door & ironmongeries A56480 3 10-May-1 12-May-17 06-Jun-17 09-Jun-17 0% 0% -23 A56480 -Install Door & ironmongerie SPS - Exter SPS - Frect steel frame for perforated corrugated cladding A32230 12 13-Apr-17 29-Apr-17 05-Jun-17 19-Jun-17 0% A32230 -40 SPS - Erect SPS - Install GRC Architectural Louvre & Bracket SPS - Install GRC Arc A32220 13-Apr-17 24-Apr-17 05-Jun-17 13-Jun-17 -40 A32220 A56560 SPS - Install perforated corrugated cladding 12 02-Mav-1 16-Mav-17 19-Jun-17 04-Jul-17 0% -40 A56560 SPS - Acc A56590 SPS - Backfilling 2 05-May-1 06-May-17 01-Jun-17 03-Jun-17 0% A56590 -SPS - Backfilling A56600 SPS - Construct SPS access pavement 10 08-May-1 18-May-17 03-Jun-17 15-Jun-17 0% A56600 SPS - Construct SF SPS - Testi A32240 SPS - Testing and Commissioning 20 28-Apr-17 23-May-17 09-Jun-17 03-Jul-17 0% 0% -33 A32240 SPS - Statu FS Water A32290 SPS - Submit & Approval of Form WW046 (Part 4) to WSD (Final Report) 09-Apr-17 22-Apr-17 -45 A32290 🕳 SPS - Submit & Approval of Forr SPS - Inspection and Approv A32300 SPS - Inspection and Approval by WSD 2 24-Apr-17 25-Apr-17 07-Jun-17 08-Jun-17 0% 0% -35 A32300 -A32305 SPS - Water Sample (2 nos.) & Report Submission 26-Apr-17 05-May-17 09-Jun-17 18-Jun-17 0% -44 10 A32305 = SPS - Water S A32310 SPS - Issuance of WW046 (Part 5) by WSD (Water Certificate) 14 06-May-1 19-May-17 19-Jun-17 02-Jul-17 0% 0% -44 A32310 -Potable W SPS - Submit & Approval of Form WW046 (Part 4) to WSD A32360 24-May-17 06-Jun-17 SPS - Submit & Approval of Forr 09-Apr-17 22-Apr-17 A32360 0% SPS - Inspection and Approva A32370 SPS - Inspection and Approval by WSD 2 24-Apr-17 | 25-Apr-17 | 07-Jun-17 | 08-Jun-17 0% 0% -35 A32370 📥 A32375 SPS - Water Sample (2 nos.) & Report Submission 26-Apr-17 05-May-17 09-Jun-17 18-Jun-17 0% 0% -44 SPS - Water S A32375 SPS - Issuance of WW046 (Part 5) by WSD (Water Certificate) A32380 14 06-May-1 19-May-17 19-Jun-17 02-Jul-17 0% 0% -44 A32380 FSD (Fire S SPS - Submission & Approval of Final Amendment Building Plan to BD/FSD 30 16-Mar-17 14-Apr-17 12-Apr-17 12-May-17 53.33% A32392 0% -28 A32392 -SPS - Submission & Approval of Final Amendment Building Plan to 13 SPS - FS direct link / FTNS avaliable A32405 SPS - FS direct link / FTNS avaliable 24-May-1 31-May-17 09-May-17 16-May-17 0% A32405 SPS - VAC Submission to FSD & Approval A32394 30 14-Apr-17 13-May-17 28-May-17 26-Jun-17 0% 0% -44 A32394 -A32400 SPS - Submit Form 314 & 501 to FSD 27-Jun-17 0% -35 A32400 ^ ICP WORKS (Interfacing Car Park) Install waling and Strut at +1.5mPD for Sheet Pile Type A1 ■ A32880 2 13-Feb-17 14-Feb-17 01-Mar-17 01-Apr-17 100% 50% -40 Portion B10 - Install waling and Strut @ +1.5mPD Portion B10 - Install waling and Strut @ +1.5mPD, Portion B10 - Install waling and Strut @ +1.5mPD ELS and Pile cap construction

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2nd layer lateral support Installation @ +1.0mPD 09-Mar-17 13-Mar-17 19-Jan-17 05-Apr-17 100% -19 Portion B8 - 2nd layer lateral support Installation @ +1.0mPD, Portion B8 - 2nd layer lateral support Installation @ +1.0mPl Portion B8 - Excavate to pile cap and grade beam formation level to -2.075mPD, Portion B8 - Excavate to pile cap and grade A33110 Portion B8 - Excavate to pile cap and grade beam formation level to -2.075mPD 14-Mar-17 15-Mar-17 01-Mar-17 03-Apr-17 100% -16 A33120 Portion B8 - Construct remaining pile cap and grade beam 16-Mar-17 22-Mar-17 06-Mar-17 07-Apr-17 -13 Portion B8 - Construct remaining pile cap and grade beam, Portion B8 - Construct remaining pile cap and grade beam A33160 Portion B9 - Construct remaining pile cap and grade beam 6 01-Apr-17 08-Apr-17 27-Feb-17 10-Mar-17 0% 100% Portion B9 - Construct remaining pile cap and grade beam A33170 Portion B10 - 2nd Layer Excavation @ +0.7mPD 2 23-Mar-17 24-Mar-17 08-Feb-17 17-Mar-17 100% 100% ■ Portion \$10 - 2nd Layer Excavation @ +0.7mPD 23-Feb-17 100% 100% A33180 Portion B10 - 2nd layer lateral support Installation @ +1.0mPD 25-Mar-17 29-Mar-17 24-Mar-17 Portion B10 - 2nd layer lateral support Installation @ +1.0mPD A33190 Portion B10 - Excavate to pile cap and grade beam formation level to -2.075mPD 30-Mar-17 31-Mar-17 24-Mar-17 25-Mar-17 100% 100% A33190 Portion B10 - Excavate to pile cap and grade beam formation level to -2.075mPD Portion B10 - Construct remaining pile cap and grade beam A33200, A33200 A33200 01-Apr-17 08-Apr-17 25-Mar-17 05-Apr-17 0% 💳 Portion B10 - Construct remaining pile cap and grade beam, Portion B10 - Construct remaining pile cap and grade beal 50% Portion B11 - 2nd Layer Excavation @ +0.7mPD A33250 10-Apr-17 11-Apr-17 09-Feb-17 0% 100% 27 Portion B11 - 2nd Laver Excavation @ +0.7mPD 17-Mar-17 03-Apr-17 A33260 Portion B11 - 2nd layer lateral support Installation @ +1 0mPD 12-Anr-17 19-Anr-17 0% 50% 10 A33260, A33260 □ Portion B11 - 2nd layer lateral support Installation @ +1.0mPD, Portion B11 - 2nd layer lateral support A33270 A33270 Portion B11 - Excavate to pile cap and grade beam formation level to -2.075mPD 20-Apr-17 21-Apr-17 05-Apr-17 10 ■ Portion B11: Excavate to pile cap and grade beam formation level to -2.075mPD Portion B11 - Construct remaining pile cap and grade beam 6 22-Apr-17 28-Apr-17 07-Apr-17 13-Apr-17 0% ∆33280 **□** A33280 0% 10 Portion B11 - Construct remaining pile cap and grade beam Portion B12 - Construct remaining pile cap and grade beam 4 11-May-1 15-May-17 09-Feb-17 10-Mar-17 0% 100% 51 A33400 Portion B12 - Construct remaining pile cap and grade beam Portion B13 - 2nd Layer Excavation @ +0.7mPD A33410 29-Apr-17 02-May-17 10-Mar-17 A33410 09-Mar-17 0% 100% 41 Portion B13 - 2nd Laver Excavation @ +0.7mPD A33420 Portion B13 - 2nd layer lateral support Installation @ +1 0mPD 04-May-1 10-May-17 11-Mar-17 22-Mar-17 0% 100% 37 A33420 ■ Portion B13 - 2nd layer lateral support Installation @ +1.0mPD A33430 Portion B13 - Excavate to pile cap and grade beam formation level to -2.075mPD 11-May-1 12-May-17 13-Mar-17 25-Mar-17 100% 36 A33430 Portion B13 - Excavate to bile cap and grade beam formation level to A33440, A33440 A33440 Portion B13 - Construct remaining pile cap and grade beam 4 13-May-1 17-May-17 30-Mar-17 05-Apr-17 25% 31 Portion B13 - Construct remaining pile cap and grade beam, Secondary am and Bottom Slab Construction A33570 Portion A7 - BD Inspection & Approval for drainages 13-Mar-17 13-Mar-17 28-Feb-17 07-Mar-17 100% Portion A7 - BD Inspection & Approval for drainages 33580 A33580 Portion A7 - Cast blinding layer and rebar fixing for secondary beam and bottom slab 14 14-Mar-17 29-Mar-17 06-Mar-17 09-Mar-17 100% 100% 18 Portion A7 - Cast blinding layer and rebar fixing for secondary beam and bottom slab A33590 30-Mar-17 30-Mar-17 10-Mar-17 A33590 A33600 Portion B7 - Lay under slab drainages, backfill, blinding & waterproofing 4 07-Mar-17 10-Mar-17 06-Apr-17 11-Apr-17 100% 0% -26 33600 📹 Portion B7 - Lay under slab drainages, backfill, blinding & waterproofing 14-Mar-17 23-Mar-17 0% -24 Portion B7 - Cast blinding layer and rebar fixing for secondary beam and bottom slab A33630 Portion B7 - Cast blinding layer and rebar fixing for secondary beam and bottom slab 11-Apr-17 25-Apr-17 100% A33630 -Portion B7 - Cast concrete A33640 Portion B7 - Cast concrete 24-Mar-17 24-Mar-17 25-Apr-17 26-Apr-17 100% 0% -24 Δ33640 A33710 Portion B8 - Construct Manholes & Sump Pits 4 23-Mar-17 27-Mar-17 23-Feb-17 03-Apr-17 100% 50% Portion B8 - Construct Manholes & Sump Pits, Portion B8 - Construct Manholes & Sump Pits A33700 Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing 23-Mar-17 27-Mar-17 10-Mar-17 05-Apr-17 100% 25% Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, Portion B8 - Lay under slab drainages, backfill, blinding & waterproofing, backfill, bl 00. A33700 A33730 Portion B8 - Cast blinding layer and rebar fixing for secondary beam and bottom slab 30-Mar-17 11-Apr-17 13-Mar-17 11-Apr-17 20% 25% 33730, A33730 Portion B8 - Cast blinding layer and rebar fixing for secondary beam and bottom slab, Portion B8 - Cast blinding layer A33740 Portion B8 - Cast concrete 12-Apr-17 12-Apr-17 11-Apr-17 12-Apr-17 0% A33740 - Portion B8 - Cast concrete A33750 A33750 Portion B9 - Lay under slab drainages, backfill, blinding & waterproofing 10-Apr-17 12-Apr-17 14-Mar-17 25 Portion B9 - Lay under slab drainages, backfill, blinding & waterproofing A33780 Portion B9 - Cast blinding layer and rebar fixing for secondary beam and bottom slab Portion B9 - Cast blinding layer and rebar fixing for secondary beam and bottom slab 20-Apr-17 29-Apr-17 13-Mar-17 16-Mar-17 0% 100% A33780 35 Portion B9 - Cast concrete 02-May-1 02-May-17 17-Mar-17 17-Mar-17 A33790 Portion B9 - Cast concrete A33800 — Portion B10 - Lay under slab drainages, backfill, blinding & waterproofing A33800 Portion B10 - Lay under slab drainages, backfill, blinding & waterproofing 10-Apr-17 12-Apr-17 06-Apr-17 08-Apr-17 **A33810** A33810 — Portion B10 - Construct Manholes & Sump Pits Portion B10 - Construct Manholes & Sump Pits 10-Apr-17 12-Apr-17 06-Apr-17 08-Apr-17 0% A33820 I A33820 Portion B10 - BD Inspection & Approval for drainages 19-Apr-17 19-Apr-17 12-Apr-17 12-Apr-17 0% 0% 3 ■ Portion B10 - BD Inspection & Approval for drainages A33830 Portion B10 - Cast blinding layer and rebar fixing for secondary beam and bottom slab 20-Apr-17 29-Apr-17 13-Apr-17 26-Apr-17 0% 0% A33830 = Portion B10 - Cast blinding layer and rebar fixing for secondary beam and bottom slab A33840 Portion B10 - Cast concrete A 33840 Portion B10 - Cast concrete 02-May-1 02-May-17 27-Apr-17 27-Apr-17 0% 0% A33900 Portion B11 - Lay under slab drainages, backfill, blinding & waterproofing A33900 4 29-Apr-17 05-May-17 18-Apr-17 21-Apr-17 0% 0% 10 Portion B11 - Lay under slab drainages, backfill, blinding & waterproofing A33910 A33910 Portion B11 - Construct Manholes & Sump Pits 29-Apr-17 05-May-17 18-Apr-17 21-Apr-17 0% 0% 10 Portion B11 - Construct Manholes & Sump Pits A33920 Portion B11 - BD Inspection & Approval for drainages 08-May-1 08-May-17 24-Apr-17 24-Apr-17 0% 0% 10 A33920 I Portion B11 - BD Inspection & Approval for drainages A33930 Portion B11 - Cast blinding layer and rebar fixing for secondary beam and bottom slab 09-May-1 19-May-17 25-Apr-17 08-May-17 0% 10 10 0% A33930 Portion B11 - Cast blinding layer and rebar fixing for secon A33940 Portion B11 - Cast concrete 1 20-May-1 20-May-17 09-May-17 09-May-17 0% 0% 10 A33940 Portion B11 - Cast concrete A34080 Portion B12 - Cast blinding layer and rebar fixing for secondary beam and bottom slab 5 23-May-1 27-May-17 06-Mar-17 16-Mar-17 100% 57 Portion B12 - Cast blinding layer and rebar fixing A34090 Portion B12 - Cast concrete 29-May-1 29-May-17 17-Mar-17 17-Mar-17 0% 57 A34090 Portion B12 - Cast concrete A34100 Portion B13 - Lay under slab drainages, backfill, blinding & waterproofing A34100 18-May-1 20-May-17 06-Apr-17 08-Apr-17 Portion B13 - Lay under slab drainages, backfill, blinding A34110 Portion B13 - Construct Manholes & Sump Pits A34110 18-May-1 19-May-17 06-Apr-17 31 ■ Portion B13 - Construct Manholes & Sump Pits Portion B13 - BD Inspection & Approval for drainages 0% A34120 A34120 24-May-1 24-May-17 12-Apr-17 12-Anr-17 0% 31 Portion B13 - BD Inspection & Approval for drainage Portion B13 - Cast blinding layer and rebar fixing for secondary beam and bottom slab A34130 25-May-1 31-May-17 13-Apr-17 21-Apr-17 0% 0% 31 Portion B13 - Cast blinding layer and reba A34140 Portion B13 - Cast concrete 1 01-Jun-17 01-Jun-17 22-Apr-17 22-Apr-17 0% 31 A34140 0% Portion B13 - Cast concrete B1 Slab Cor truction (Phase 2) - Construct B2/F to B1/F Cols, Walls & B1 Slab Portion A14 - Columns & Walls Construction A34240 15 21-Apr-17 10-May-17 06-Mar-17 09-Mar-17 0% 100% Portion A14 - Columns & Walls Construction A34250 Portion A14 - Construct B1 Slab 9 11-May-1 20-May-17 10-Mar-17 05-Apr-17 0% 70% 34 50 A34250 Portion A14 - Construct B1 Slab, Portion A14 - Construct Portion A15 - Columns & Walls Construction A34260 14 22-Apr-17 10-May-17 20-Feb-17 24-Mar-17 0% 100% 35 Portion A15 - Columns & Walls Construction A34270 Portion A15 - Construct B1 Slab 9 11-May-1 20-May-17 13-Mar-17 05-Apr-17 0% 70% 34270. A34270 Portion A15 - Construct B1 Slab, Portion A15 - Construct

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A34350 Portion A16 - Columns & Walls Construction (Deffered Area) A 34340 24-Apr-17 25-Apr-17 13-Anr-17 18-Anr-17 0% 0% 6 A34350 Portion A16 - Columns & Walls Construction (Deffered Area) 0% 26-Apr-17 29-Apr-17 19-Apr-17 22-Apr-17 0% A34360 Portion A16 - Construct B1 Slab (Deffered Area) 02-May-1 05-May-17 24-Apr-17 26-Apr-17 A34360 0% 0% Portion A16 - Construct B1 Slab (Deffered Area) Portion B18 - Columns & Walls Construction 31-Mar-17 07-Apr-17 29-Mar-17 16.67% A34370 A34370 22-Mar-17 100% — Portion B18 - Columns & Walls Construction 6 A34380 Portion B18 - Construct B1 Slab 08-Apr-17 12-Apr-17 01-Apr-17 06-Apr-17 0% 0% A34380 Portion B18 - Construct B1 Slab Portion B6 - Removal of Lateral Support Portion B6 - Removal of Lateral Support A34390 25-Apr-17 26-Apr-17 19-Apr-17 20-Apr-17 0% 0% A34400 — Portion B18 - Columns & Walls Construction (Deffered Area) A34400 Portion B18 - Columns & Walls Construction (Deffered Area) 27-Apr-17 29-Apr-17 21-Apr-17 24-Apr-17 0% 0% A34410 A34410 Portion B18 - Construct B1 Slab (Deffered Area) 02-May-1 05-May-17 25-Apr-17 27-Apr-17 Portion B18 - Construct B1 Slab (Deffered Area) Portion A17 - Columns & Walls Construction A34420 7 31-Mar-17 08-Apr-17 11-Mar-17 27-Mar-17 14.29% 11 A34420 ■ Portion A17 - Columns & Walls Construction Portion A17 - Construct B1 Slab 10-Apr-17 18-Apr-17 01-Apr-17 07-Apr-17 0% A34430 0% A34430 Portion A17 - Construct B1 Slab ■ Portion A7- Removal of Lateral Support A34440 Portion A7- Removal of Lateral Support 27-Apr-17 28-Apr-17 20-Apr-17 21-Apr-17 0% 0% A34440 A34450 Portion B19 - Columns & Walls Construction 31-Mar-17 07-Apr-17 Portion B19 - Columns & Walls Construction 01-Apr-17 08-Apr-17 A34460 Portion B19 - Construct B1 Slab 0% A34460 Portion B19 - Construct B1 Slab 08-Apr-17 12-Apr-17 10-Apr-17 13-Apr-17 0% -1 26-Apr-17 A34470 Portion B7 - Removal of Lateral Support 25-Apr-17 26-Apr-17 27-Apr-17 0% 0% A34470 Portion B7 - Removal of Lateral Support **A34480** Portion B19 - Columns & Walls Construction (Deffered Area) 27-Apr-17 29-Apr-17 28-Apr-17 02-May-17 0% 0% -1 A34480 — Portion B19 - Columns & Walls Construction (Deffered Area) Portion B19 - Construct B1 Slab (Deffered Area) A34490 02-May-1 05-May-17 04-May-17 06-May-17 0% 0% -1 A34490 Portion B19 - Construct B1 Slab (Deffered Area) Portion A18 - Columns & Walls Construction A34500 13-Apr-17 24-Apr-17 21-Feb-17 07-Mar-17 100% 38 Portion A18 - Columns & Walls Construction A34510 Portion A18 - Construct B1 Slab 25-Apr-17 28-Apr-17 08-Mar-17 A34510 Portion A18 - Construct B1 Slab A34520 A34520 Portion A8 - Removal of Lateral Support 2 10-May-1 11-May-17 06-Apr-17 07-Apr-17 0% 0% 24 ■ Portion A8 - Removal of Lateral Support Portion A18 - Columns & Walls Construction (Deferred Area) A34530 A34530 12-May-1 15-May-17 08-Apr-17 11-Apr-17 0% 0% 24 Portion A18 - Columns & Walls Construction (Deferred Area) A34540 Portion A18 - Construct B1 Slab (Deferred Area) 16-May-1 18-May-17 12-Apr-17 18-Apr-17 0% 0% A34540 24 Portion A18 - Construct B1 Slab (Deferred Area) Portion B20 - Columns & Walls Construction 13-Apr-17 22-Apr-17 12-Apr-17 22-Apr-17 A34550 Portion B20 - Columns & Walls Construction A34550 0% 0% 6 ■ A34560 Portion B20 - Construct B1 Slab 24-Apr-17 27-Apr-17 22-Apr-17 27-Apr-17 0% 0% A34560 Portion B20 - Construct B1 Slab Portion B8 - Removal of Lateral Support 09-May-1 10-May-17 08-May-17 10-May-17 A34570 - Portion B8 - Removal of Lateral Support A34570 0% 0% A34580 Portion B21 - Columns & Walls Construction 04-May-1 08-May-17 A34580 01-Apr-17 06-Apr-17 0% 0% 22 Portion B21 - Columns & Walls Construction 34590 A34590 Portion B21 - Construct B1 Slab 3 09-May-1 11-May-17 07-Apr-17 10-Apr-17 0% 0% 22 Portion B21 - Construct B1 Slab A34600 Portion B9 - Removal of Lateral Support 20-May-1 22-May-17 22-Apr-17 24-Apr-17 22 A34600 Portion B9 - Removal of Lateral Support A34610 = Portion B21 - Columns & Walls Construction (Deffered Area) 23-May-1 25-May-17 25-Apr-17 27-Apr-17 0% 0% Portion B21 - Columns & Walls Construction (Def A34610 22 A34620 A34620 Portion B21 - Construct B1 Slab (Deffered Area) 26-May-1 29-May-17 28-Apr-17 02-May-17 0% 0% 22 Portion B21 - Construct B1 Slab (Deffered A A34630 Portion B22 - Columns & Walls Construction 04-May-1 08-May-17 28-Apr-17 04-May-17 Portion B22 - Columns & Walls Construction 4 A34640 Portion B22 - Construct B1 Slab A34640 Portion B22 - Construct B1 Slab 09-May-1 11-May-17 3 05-May-17 08-May-17 0% 0% 3 A34650 Portion B10 - Removal of Lateral Support 20-May-1 22-May-17 17-May-17 18-May-17 0% 0% A34650 Portion B10 - Removal of Lateral Support A34660 Portion B22 - Columns & Walls Construction (Deff **A34660** Portion B22 - Columns & Walls Construction (Deffered Area) 23-May-1 25-May-17 19-May-17 22-May-17 0% 0% A34670 Portion B22 - Construct B1 Slab (Deffered A Portion B22 - Construct B1 Slab (Deffered Area) A34670 26-May-1 29-May-17 23-May-17 25-May-17 0% 0% A34680 Portion A19 - Columns & Walls Construction 22-May-1 29-May-17 03-Mar-17 24-Mar-17 100% 51 Portion A19 - Columns & Walls Construction A34690 Portion A19 - Construct B1 Slab 31-May-1 03-Jun-17 13-Mar-17 03-Apr-17 70% 34690, A34690 Portion A19 - Construct B1 Slab, Por A34700 Portion A9 - Remova A34700 Portion A9 - Removal of Lateral Support 13-Jun-17 14-Jun-17 12-Anr-17 18-Anr-17 0% 0% 47 A34710 A34710 Portion A19 - Columns & Walls Construction (Deffered Area) 0% 15-Jun-17 17-Jun-17 18-Apr-17 21-Apr-17 0% 47 Portion A19 - Co A34720 A34720 Portion A19 - Construct B1 Slab (Deffered Area) 19-Jun-17 21-Jun-17 21-Apr-17 25-Apr-17 0% 0% 47 3 Portion A1 A34730 Portion B23 - Columns & Walls Construction 22-May-1 26-May-17 10-May-17 15-May-17 A34730 0% 0% 10 Portion B23 - Columns & Walls Construction A34740 Portion B23 - Construct B1 Slab A34740 Portion B23 - Construct B1 Slab 27-May-1 31-May-17 16-May-17 18-May-17 0% 0% 10 Portion B11 - Removal of Lateral Support A34750 A34750 09-Jun-17 10-Jun-17 27-May-17 29-May-17 10 Portion B11 - Removal of I 0% 0% Portion A20 - Columns & Walls Construction A34760 31-May-1 03-Jun-17 04-Mar-17 25-Mar-17 0% 100% 54 Portion A20 - Columns & Walls Cons A34770 Portion A20 - Construct B1 Slab 05-Jun-17 07-Jun-17 14-Mar-17 03-Apr-17 0% 50% 50 A34770, A34770 Portion A20 - Construct B1 Sla A34780 A34780 Portion A10 - Removal of Lateral Support 16-Jun-17 17-Jun-17 12-Apr-17 14-Apr-17 0% 56 Portion A10 - Re Portion A21 - Columns & Walls Construction A34790 100% Portion A21 - Columns & Walls Cons Portion A21 - Construct B1 Slab 100% Portion A21 - Construct B1 Sla A34800 05-Jun-17 07-Jun-17 14-Mar-17 28-Mar-17 0% 55 A34800 A34810 🔲 **A34810** Portion A11 - Removal of Lateral Support 16-Jun-17 17-Jun-17 07-Apr-17 ■ Portion A11 - Re A34820 A34820 Portion A21 - Columns & Walls Construction (Deffered Area) 15-Jun-17 17-Jun-17 18-Apr-17 21-Apr-17 0% 0% 47 Portion A21 - Co 3 A34830 A34830 Portion A21 - Construct R1 Slah (Deffered Area) 19-Jun-17 21-Jun-17 21-Apr-17 25-Apr-17 0% 0% 47 Portion A2 ■ A34840 Portion B24 - Columns & Walls Construction 4 31-May-1 03-Jun-17 22-Mar-17 06-Apr-17 0% 20% 45 A34840, A34840 Portion B24 - Columns & Walls Cons A34850 A34850 Portion B24 - Construct B1 Slab 05-Jun-17 07-Jun-17 06-Apr-17 10-Apr-17 0% 0% 45 Portion B24 - Construct B1 Sla A34860 === A34860 Portion B12 - Removal of Lateral Support 2 16-Jun-17 17-Jun-17 21-Apr-17 24-Apr-17 ■ Portion B12 - Re

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Construct B1/F to Roof Lvl Cols, Walls & Roof Slab Portion A22 - Columns & Walls Construction A34930 15 11-Jan-17 27-Jan-17 23-Jan-17 03-Apr-17 100% -53 Portion A22 - Columns & Walls Construction, Portion A22 - Columns & Walls Construction 10 01-Feb-17 11-Feb-17 27-Mar-17 11-Apr-17 100% Portion A22 - Construct Roof Slab, Portion A22 - Construct Roof Slab A 34940 Portion A22 - Construct Roof Slah Portion A23 - Columns & Walls Construction 13 22-May-1 06-Jun-17 20-Feb-17 13-Apr-17 0% A34950 Portion A23 - Columns & Walls **A34960** Portion A23 - Construct Roof Slab 7 07-Jun-17 14-Jun-17 13-Apr-17 25-Apr-17 A34960 = 0% Portion A23 - Constr A34970 Portion A24 - Columns & Walls Construction 19-Apr-17 26-Apr-17 08-Apr-17 19-Apr-17 0% A34970 Portion A24 - Columns & Walls Construction A34980 A34980 Portion A24 - Construct Roof Slab 4 27-Apr-17 02-May-17 20-Apr-17 24-Apr-17 Portion A24 - Construct Roof Slab 0% Portion A25 - Columns & Walls Construction A34990 05-Jun-17 12-Jun-17 03-Apr-17 12-Apr-17 0% A34990 Portion A25 - Columns 4 13-Jun-17 16-Jun-17 12-Apr-17 20-Apr-17 A35000 Portion A25 - Construct Roof Slah 0% A35000 Portion A25 - Cor 4 08-Jun-17 12-Jun-17 03-Apr-17 08-Apr-17 0% 0% A35010 Portion A26 - Columns & Walls Construction 50 A35010 Portion A26 - Columns A35020 Portion A26 - Construct Roof Slab 3 13-Jun-17 15-Jun-17 08-Apr-17 12-Apr-17 0% A35020 Portion A26 - Cons Roof Slab (Portion B) - Construct B1/F to Roof Lvl Cols, Walls & Roof Slab Portion B26 - Columns & Walls Construction 09-Feb-17 18-Feb-17 01-Apr-17 12-Apr-17 A35030 100% 0% -44 Portion B26 - Columns & Walls Construction A35040 Portion B26 - Construct Roof Slab 20-Feb-17 25-Feb-17 13-Apr-17 22-Apr-17 100% -44 Portion B26 - Construct Roof Slab A35050 Portion B27 - Columns & Walls Construction 9 23-May-1 02-Jun-17 10-Apr-17 22-Apr-17 0% 0% 32 A35050 Portion B27 - Columns & Walls Const A35060 A35060 Portion B27 - Construct Roof Slab 6 03-Jun-17 09-Jun-17 24-Apr-17 29-Apr-17 32 Portion B27 - Construct Roo 0% 0% Portion B28 - Columns & Walls Construction Portion B28 - Columns & Walls Construction A35070 6 13-Apr-17 22-Apr-17 18-Apr-17 24-Apr-17 A35080 Portion B28 - Construct Roof Slab 5 24-Apr-17 28-Apr-17 25-Apr-17 29-Apr-17 0% 0% A35080 Portion B28 - Construct Roof Slab A35090 Portion B29 - Columns & Walls Construction 6 28-Apr-17 06-May-17 27-Apr-17 06-May-17 0% 0% A35090 Portion B29 - Columns & Walls Construction A35100 Portion B29 - Construct Roof Slab 08-May-1 11-May-17 06-May-17 11-May-17 A35100 Portion B29 - Construct Roof Slab A35110 Portion B30 - Columns & Walls Construction A35110 Portion B30 - Columns & Walls Construction 12-May-1 18-May-17 09-May-17 15-May-17 A35120 Portion B30 - Construct Roof Slab 19-May-1 23-May-17 16-May-17 19-May-17 A35120 Portion B30 - Construct Roof Slab 0% ■ A35130 Portion B31 - Columns & Walls Construction 01-Jun-17 07-Jun-17 19-May-17 25-May-17 A35130 0% 0% Portion B31 - Columns & Walls A35140 A35140 Portion B31 - Construct Roof Slab 4 08-Jun-17 12-Jun-17 26-May-17 31-May-17 Portion B31 - Construc 6 | 13-Jun-17 | 19-Jun-17 | 12-May-17 | 18-May-17 | 0% 0% A35150 Portion B32 - Columns & Walls Construction A35150 Portion B32 A35160 A35160 Portion B32 - Construct Roof Slab 4 20-Jun-17 23-Jun-17 19-May-17 23-May-17 Portion Miscellaneous Structure Above Grd Slab / Roof Deck Construct Vent Ducts / Staircases / Lift Shaft on Upper Roof 13 10-Jun-17 24-Jun-17 26-May-17 14-Jun-17 0% 0% 9 A35170 A35170 Cons A35200 Construct Vent Ducts & Staircases 16-Jun-17 24-Jun-17 16-May-17 03-Jun-17 0% 0% 18 A35200 Cons A35220 Diversion of Traffic and Hoarding modification 14 26-Jun-17 11-Jul-17 05-Jun-17 20-Jun-17 0% 0% 18 A35220 ↓ ICP A35210 ICP - Completion of ICP Structure for Backfilling Works 0 26-Jun-17 05-Jun-17 0% 0% 15 Dismantle T 5 & Infill openings A35230 A35230 Dismantle Tower Crane TC5 17-Jun-17 20-Jun-17 25-Apr-17 28-Apr-17 Dismantle A35240 Concrete In-Fill from Roof to B1/slab Openings A35240 4 21-Jun-17 24-Jun-17 28-Apr-17 11-May-17 0% 0% 38 Conc ICP - ABWF Works B2 Slab Construction (Phase 1) Portion A12 - B2 Slab (200 thk) @ LvI -0.05mPD 25-Jan-17 25-Jan-17 01-Apr-17 01-Apr-17 A35250 Portion A12 - Preparation Works 100% 0% -54 Portion A12 - Preparation Works A35260 Portion A12 - Granular Fill on Top of Pilecaps & Bottom slab 26-Jan-17 01-Feb-17 03-Apr-17 06-Apr-17 100% 0% -54 Portion A12 - Granular Fill on Top of Pilecaps & Bottom slab Portion A12 - Construct B2 Slab A35270 Portion A12 - Construct B2 Slab 02-Feb-17 08-Feb-17 07-Apr-17 13-Apr-17 100% -54 - B2 Slab (200 thk) @ Lvl -0.05r A35280 Portion A13 - Preparation Works 08-Feb-17 08-Feb-17 01-Apr-17 01-Apr-17 100% 0% -45 Portion A13 - Preparation Works Portion A13 - Granular Fill on Top of Pilecaps & Bottom slab A35290 Portion A13 - Granular Fill on Top of Pilecaps & Bottom slab 09-Feb-17 | 11-Feb-17 | 03-Apr-17 | 06-Apr-17 100% 0% -45 A35300 Portion A13 - Construct B2 Slab 13-Feb-17 18-Feb-17 07-Apr-17 13-Apr-17 -45 Portion A13 - Construct B2 Slab - B2 Slab (200 thk) @ Lvl -0.05mPl A35310 Portion B14 - Preparation Works 08-Feb-17 08-Feb-17 01-Apr-17 -45 Portion B14 - Preparation Works Portion B14 - Granular Fill on Top of Pilecaps & Bottom slab Portion B14 - Granular Fill on Top of Pilecaps & Bottom slab A35320 09-Feb-17 11-Feb-17 03-Apr-17 06-Apr-17 100% -45 A35330 Portion B14 - Construct B2 Slab 13-Feb-17 18-Feb-17 07-Apr-17 13-Apr-17 -45 Portion B14 - Construct B2 Slab B2 Slab (200 thk) @ Lvl -0.05mPI A35340 Portion B15 - Preparation Works 06-Mar-17 06-Mar-17 01-Apr-17 01-Apr-17 100% -23 35340 Portion B15 - Preparation Works A35350 Portion B15 - Granular Fill on Top of Pilecaps & Bottom slab 3 07-Mar-17 09-Mar-17 03-Apr-17 06-Apr-17 100% -23 Portion B15 - Granular Fill on Top of Pilecaps & Bottom slab 35350 A35360 Portion B15 - Construct B2 Slab 6 10-Mar-17 16-Mar-17 07-Apr-17 13-Apr-17 100% -23 Portion B15 - Construct B2 Slab A35360 B2 Slab Co uction (Phase 2) - B2 Slab (200 thk) @ Lvl -0.05 Portion A14 - Preparation Works 1 16-Jun-17 16-Jun-17 05-May-17 06-May-17 0% 0% 34 Portion A14 - Preg

Data Date: 31-Mar-17 Page 24 of 39 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Layout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 Activity ID May ОЗА ОЗА B/L % Complete O3A Complete (+/-d)Portion A14 - Granular Fill on Top of Pilecaps & Bottom slab 3 17-Jun-17 20-Jun-17 06-May-17 10-May-17 A35380 0% 0% 34 A35380 Portion A14 Portion A14 - Construct B2 Slab 21-Jun-17 27-Jun-17 10-May-17 17-May-17 34 A35390 A35390 0% 0% B2 Slab (200 thk) @ Lvl -0.05mF A35400 Portion A15 - Preparation Works 16-Jun-17 16-Jun-17 05-May-17 06-May-17 34 A35400 Portion A15 - Pre A35410 **A**35410 Portion A15 - Granular Fill on Top of Pilecaps & Bottom slab 17-Jun-17 20-Jun-17 06-May-17 10-May-17 0% 0% Portion A15 A35420 Portion A15 - Construct B2 Slab 6 21-Jun-17 27-Jun-17 10-May-17 17-May-17 0% 0% 34 A35420 B2 Slab (200 thk) @ Lvl -0.05mF A35430 Portion B16 - Preparation Works 17-Jun-17 17-Jun-17 10-May-17 10-May-17 32 A35430 ■ Portion B16 - F A35440 A35440 Portion B16 - Granular Fill on Top of Pilecaps & Bottom slab 19-Jun-17 21-Jun-17 11-May-17 13-May-17 0% 32 Portion B³ 6 22-Jun-17 28-Jun-17 15-May-17 20-May-17 A35450 Portion B16 - Construct B2 Slah 0% 0% 32 A35450 A35460 Portion B17 - Preparation Works 14-.lun-17 14-.lun-17 15-May-17 16-May-17 A35460 0% 25 Portion B17 - Prepa A35470 Portion B17 - Granular Fill on Top of Pilecaps & Bottom slab 15-Jun-17 17-Jun-17 16-May-17 19-May-17 A35470 25 Portion B17 - Gr Portion B17 - Construct B2 Slab 6 19-Jun-17 24-Jun-17 19-May-17 26-May-17 0% 0% A35480 A35480 25 B2 Slab Co uction (Phase 3) B2 Slab (200 thk) @ LvI -0.0 A35490 Portion A16 - Preparation Works 1 01-Jun-17 01-Jun-17 24-May-17 24-May-17 0% 0% A35490 Portion A16 - Preparation Works A35500 A35500 Portion A16 - Granular Fill on Top of Pilecaps & Bottom slab 02-Jun-17 05-Jun-17 25-May-17 27-May-17 0% Portion A16 - Granular Fill on Top A35510 Portion A16 - Construct B2 Slah 6 06-Jun-17 12-Jun-17 29-May-17 05-Jun-17 A35510 Portion A16 - Construc B2 Slab (200 thk) @ Lvl -0.05mF A35520 18-Jul-17 18-Jul-17 21-Jun-17 21-Jun-17 A35520 Portion B18 - Preparation Works 0% 0% 22 Portion B18 - Granular Fill on Top of Pilecaps & Bottom slab 19-Jul-17 21-Jul-17 22-Jun-17 24-Jun-17 0% 0% 22 A35530 A35540 Portion B18 - Construct B2 Slab 22-Jul-17 28-Jul-17 26-Jun-17 03-Jul-17 0% 0% A35540 22 B2 Slab (200 thk) @ LvI -0.05mP A35550 16-May-1 16-May-17 09-May-17 09-May-17 A35550 Portion A17 - Preparation Works 0% 0% Portion A17 - Preparation Works A35560 Portion A17 - Granular Fill on Top of Pilecaps & Bottom sla A35560 Portion A17 - Granular Fill on Top of Pilecaps & Bottom slab 17-May-1 19-May-17 10-May-17 12-May-17 0% 0% A35570 A35570 Portion A17 - Construct B2 Slab 20-May-1 26-May-17 13-May-17 19-May-17 0% 0% Portion A17 - Construct B2 Slab B2 Slab (200 thk) @ Lvl -0.05mPl A35580 Portion B19 - Preparation Works 27-May-1 27-May-17 29-May-17 29-May-17 A35580 Portion B19 - Preparation Works 0% 0% A35590 Portion B19 - Granular Fill on Top of P A35590 Portion B19 - Granular Fill on Top of Pilecaps & Bottom slab 29-May-1 01-Jun-17 31-May-17 02-Jun-17 0% 0% A35600 Portion B19 - Construct B2 Slab 02-Jun-17 08-Jun-17 03-Jun-17 09-Jun-17 A35600 Portion B19 - Construct B2 B2 Slab (200 thk) @ LvI -0.05mP Portion A18 - Preparation Works A35610 14-Jun-17 14-Jun-17 31-May-17 31-May-17 0% 12 A35610 Portion A18 - Prepara A35620 Portion A18 - Granular Fill on Top of Pilecaps & Bottom slab 15-Jun-17 17-Jun-17 01-Jun-17 03-Jun-17 0% 0% 12 Portion A18 - Gr A35620 A35630 A35630 Portion A18 - Construct B2 Slab 19-Jun-17 24-Jun-17 05-Jun-17 10-Jun-17 12 Portion - B2 Slab (200 thk) @ Lvl -0.05mPD A35640 - Portion B20 - Preparation Works A35640 Portion B20 - Preparation Works 25-May-1 25-May-17 24-May-17 25-May-17 A35650 Portion B20 - Granular Fill on Top of Pilecap A35650 Portion B20 - Granular Fill on Top of Pilecaps & Bottom slab 26-May-1 29-May-17 25-May-17 29-May-17 0% 0% A35660 Portion B20 - Construct B2 Slab 31-May-1 06-Jun-17 29-May-17 06-Jun-17 0% A35660 Portion B20 - Construct B2 Slab B2 Slab (200 thk) @ Lvl -0.05ml Portion B21 - Preparation Works A35670 A35670 24-Jun-17 24-Jun-17 29-May-17 29-May-17 0% 22 Portion A35680 Portion B21 - Granular Fill on Top of Pilecaps & Bottom slab 3 26-Jun-17 28-Jun-17 31-May-17 02-Jun-17 A35680 A35690 == Portion B21 - Construct B2 Slab 6 29-Jun-17 06-Jul-17 03-Jun-17 09-Jun-17 0% 0% A35690 22 A35700 D Portio Portion B22 - Preparation Works 24-Jun-17 24-Jun-17 21-Jun-17 21-Jun-17 0% A35700 0% Portion B22 - Granular Fill on Top of Pilecaps & Bottom slab A35710 — __ A35710 3 26-Jun-17 28-Jun-17 22-Jun-17 24-Jun-17 A35720 Portion B22 - Construct B2 Slab 6 29-Jun-17 06-Jul-17 26-Jun-17 03-Jul-17 0% A35720 0% A35730 -A35730 Portion A19 - Preparation Works 18-Jul-17 18-Jul-17 22-May-17 23-May-17 47 0% 0% A35740 **A35740** Portion A19 - Granular Fill on Top of Pilecaps & Bottom slab 19-Jul-17 21-Jul-17 23-May-17 26-May-17 0% 0% 47 A35750 Portion A19 - Construct B2 Slab 6 22-Jul-17 28-Jul-17 26-May-17 03-Jun-17 0% 0% 47 A35750 = A35760 A35760 Portion B23 - Preparation Works 26-Jun-17 26-Jun-17 14-Jun-17 14-Jun-17 10 0% A35770 15-Jun-17 17-Jun-17 A35770 Portion B23 - Granular Fill on Top of Pilecaps & Bottom slab 27-Jun-17 29-Jun-17 0% 0% 10 A35780 Portion B23 - Construct B2 Slab 19-Jun-17 0% A35780 30-Jun-17 07-Jul-17 24-Jun-17 0% 10 B2 Slah (200 thk) @ Lvl -0.05mF A35790 Portion A20 - Preparation Works 04-Jul-17 04-Jul-17 04-May-17 05-May-17 0% 50 0% A35800 Portion A20 - Granular Fill on Top of Pilecaps & Bottom slab 05-May-17 09-May-17 0% 0% 50 A35800 05-Jul-17 07-Jul-17 A35810 Portion A20 - Construct B2 Slab 08-Jul-17 14-Jul-17 09-May-17 16-May-17 0% 0% 50 A35810 = - B2 Slab (200 thk) @ LvI -0.05mP A36820 🗖 A35820 Portion A21 - Preparation Works 18-Jul-17 18-Jul-17 22-May-17 23-May-17 0% 0% 47 A35830 ■ A35830 Portion A21 - Granular Fill on Top of Pilecaps & Bottom slab 23-May-17 26-May-17 0% 47 19-Jul-17 21-Jul-17 0% A35840 A 35840 Portion A21 - Construct B2 Slah 22-Jul-17 28-Jul-17 26-May-17 03-Jun-17 47 B2 Slab (200 thk) @ Lvl -0.05mP A35850 04-Jul-17 04-Jul-17 10-May-17 11-May-17 A35850 Portion B24 - Preparation Works 0% 45 Portion B24 - Granular Fill on Top of Pilecaps & Bottom slab 11-May-17 15-May-17 A35860 05-Jul-17 07-Jul-17 45 A35860 = A35870 Portion B24 - Construct B2 Slab 08-Jul-17 14-Jul-17 15-May-17 22-May-17 45 A35870 B2/F to B1/F ABWF and Fitout Works Portion A (Phase 1) ABWF Works - Internal Ceiling & Wall Plastering (Wet Trades) A35880 40 21-Feb-17 08-Apr-17 29-Apr-17 17-Jun-17 85% -54 ABWF Works A35930 ABWF Works - Internal Ceiling & Wall Plastering (Wet Trades) 28-Jun-17 14-Aug-17 17-May-17 34 A35930 = 05-Jul-17 0% A35980 ABWF Works - Internal Ceiling & Wall Plastering (Wet Trades) 16-Jun-17 14-Aug-17 09-Jun-17 07-Aug-17 0% A35980 **A35890** Fitout Works - Internal Ceiling & Wall Painting 06-Apr-17 27-May-17 15-Jun-17 01-Aug-17 0% 0% -54 A35890 = A35940 Fitout Works - Internal Ceiling & Wall Painting 03-Aug-17 18-Sep-17 22-Jun-17 09-Aug-17 0% 34 A35940 A35990 Fitout Works - Internal Ceiling & Wall Painting 50 09-Aug-17 07-Oct-17 28-Jun-17 26-Aug-17 A35990 = Data Date: 31-Mar-17 Page 25 of 39 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Layout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 May B/L % Complete D15 O3A ОЗА Jun A36030 ABWF Works - Internal Ceiling & Wall Plastering (Wet Trades) 40 10-Feb-17 28-Mar-17 01-Apr-17 24-May-17 100% 0% -43 ABWF Works - Internal Ceiling & Wall Plastering (\ A36040 Fitout Works - Internal Ceiling & Wall Painting 25-Mar-17 17-May-17 22-May-17 08-Jul-17 15% 0% -43 A36040 A36070 ABWF Works - Internal Ceiling & Wall Plastering (Wet Trades) 50 18-Jul-17 13-Sep-17 09-Jun-17 07-Aug-17 0% 0% 32 A36070 B1/F to Roof ABWF and Fitout Works Phase 1 & 2 A36150 ABWF Works - Internal Ceiling & Wall Plastering (Wet Trades) 08-Mar-17 23-May-17 10-May-17 21-Jul-17 0% A36150 Fitout Works - Internal Ceiling & Wall Painting A36160 22-Apr-17 05-Jul-17 21-Jun-17 31-Aug-17 0% A36160 Phase 3 **A**36190 ABWF Works - Internal Ceiling & Wall Plastering (Wet Trades) 08-Mar-17 23-May-17 10-May-17 21-Jul-17 -49 A36190 A36200 Fitout Works - Internal Ceiling & Wall Painting 22-Apr-17 05-Jul-17 21-Jun-17 31-Aug-17 0% -49 0% A36200 Phase 1 & 2 A36230 ABWF Works - Internal Ceiling & Wall Plastering (Wet Trades) 75 02-May-1 31-Jul-17 24-Jun-17 20-Sep-17 0% 0% -44 A36230 ICP - Building B2/F level Zone 2 ■ A36410 ICP (P&D) - B2/F Building Services (1st Fix) 40 09-Aug-17 23-Sep-17 28-Jun-17 15-Aug-17 0% 0% 34 A36410 Zone 2 ICP (FS-Wet) - B2/F Building Services (1st Fix) 40 09-Aug-17 23-Sep-17 28-Jun-17 15-Aug-17 0% 0% 34 A36450 A36450 Zone 2 ICP (FS-Dry) - B2/F Building Services (1st Fix) 40 09-Aug-17 23-Sep-17 28-Jun-17 15-Aug-17 0% 0% 34 A36490 A36490 B1/F Level eading to Energization / Power-On CLP Works Electrical (B1/F) - Transformer Room (B128) A36650 CLP Transformer - Builders Works & BS Installation 27-Jun-17 21-Jul-17 22-May-17* 16-Jun-17 30 A36650 A36660 A36660 Inspection for Handover to CLP 17-Jul-17 21-Jul-17 10-Jun-17 16-Jun-17 0% 0% 30 CLP Transformer Installation Works A36670 90 22-Jul-17 19-Oct-17 16-Jun-17 14-Sep-17 0% 0% 36 A36670 Electrical (B1/F) - LV Switch room (B126) A36690 LV Switch room - Builders Works & BS Installation 16-Jun-17 21-Jul-17 22-May-17 26-Jun-17 0% 0% A36690 A36700 LV Switch room - Install LV Switch Board & Testing 45 22-Jul-17 12-Sep-17 27-Jun-17 18-Aug-17 21 A36700 External Electrical Power and Lead-In Cable Ducts A36710 Construct (4x) 2.5x2.2x1.2m Electrical Draw Pits 27-Jun-17 08-Aug-17 22-May-17 05-Jul-17 0% 30 A36710 11-Jul-17 21-Aug-17 05-Jun-17 18-Jul-17 Install 12x150dia @ 2-Layers GI Ducts A36720 A36720 0% 0% 30 A36730 MV Cable Laying & Testing 04-Aug-17 07-Sep-17 29-Jun-17 04-Aug-17 0% 0% 30 A36730 FS Rooms - Builders Works & BS Installation 45 13-Jul-17 02-Sep-17 22-May-17 15-Jul-17 A36830 0% A36830 45 10-Aug-17 30-Sep-17 20-Jun-17 12-Aug-17 A36840 FS Rooms - Install Pumps, Equipment & Cabinet A36840 Tone 1 ICP (FS-Wet) - B1/F Building Services (1st Fix) 40 22-Apr-17 10-Jun-17 21-Jun-17 08-Aug-17 0% 0% -49 A36870 A36870 Zone 1 A36910 ICP (FS-Dry) - B1/F Building Services (1st Fix) 40 22-Apr-17 10-Jun-17 21-Jun-17 08-Aug-17 0% 0% -49 A36910 ICP - External Envelop ICP - Install GRC Architectural Louvre & Bracket 40 26-Jun-17 11-Aug-17 15-Jun-17 01-Aug-17 0% 0% 9 A36990 A36990 ■ A37010 ICP - Install Facade Louvre Screen 40 26-Jun-17 11-Aug-17 15-Jun-17 01-Aug-17 A37010 **External Works** SPS - G/F External Utilities & Roadworks Excavation Across Main Road From SPS Site to PIW Main pipes Excavation Across Main Road From SPS Site to PIW Main pipes A37210 45 29-Dec-16 23-Feb-17 18-Apr-17* 22-Apr-17 100% -46 A37220 Construct Trench & Valve Pit 24-Feb-17 14-Mar-17 24-Apr-17 02-May-17 -37 Construct Trench & Valve Pit A37230 Install Pipeworks and Testing 40 15-Mar-17 06-May-17 04-May-17 18-May-17 37.5% 0% -10 A37230 Install Pipeworks and Testing **A37240** Watermain Final Connection & Backfill 08-May-1 06-Jun-17 19-May-17 31-May-17 A37240 Watermain Final Connection & I ICP - G/F External Utilities & Roadworks Portion B - Waterproofing & Backfilling 30 26-Jun-17 31-Jul-17 15-Jun-17 20-Jul-17 0% 0% 9 A37470 Co-ordinated External Works & Utilities Services Installation Interface Dates Access Dates A25000 M43 - At-grade Road Footpath at ICP / SPS Entrance Portal (from PIW) (15Feb2017) M43 - At-grade Road Footpath at ICP / SPS Entrance Portal (from PIW) (15Feb2017) 100% M44 - At-grade Road Footpath at ICP / SPS Frontage (from PIW) (1Jun2016) M44 - At-grade Road Footpath at ICP / SPS Frontage (from PIW) (1Jun2016) A25010 100% 0% 0 03-Jan-17 01-Apr-17 -88 A25130 M70 - Arts Pavilion Area on M+ side of M+ / Park Interface (t.b.a.) 17-Dec-16 01-Apr-17 100% -105 M70 - Arts Pavilion Area on M+ side of M+ / Park Interface (t.b.a.) HCC grant access to Park Contractor for SM100 construction ■ A27940 0 28-Mar-17 12-Jun-17 100% 0% -58 ◆ HCC grant access to Pa A27940 ^ M71 - Area Within Initial M+ Hoarding, but on Park Side of M+/Park Interface Line (for A25840 16-Dec-16 31-Mar-17* 100% M71 - Area Within Initial M+ Hoarding, but on Park Side of M+/Park Interface Line (for Access by Park Ctr)(15Jun2016) 0% -105 A25320 M12 - Lyric Interface North (2nd H/O to Lyric) (31Mar17) 0 28-Apr-17 10-Jun-17* 0% 0% -43 A25320 🔥 ◆ M12 - Lyric Interface North A25670 M50 - Internal Areas of SPS (for Park Opening) (25Jun2017) 0 25-Jun-17 25-Jun-17* 0% 0% 0 A25670 🕏 M50 M51 - Entrance to SPS within the ICP (H/O to Park) (25.lun2017) A25690 X M51 A25690 Ω 25-Jun-17 25-Jun-17* 0% 0% Ω

Data Date: 31-Mar-17 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Page 26 of 39 Lavout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 B/L % Complete Mav D15 O3A ОЗА Interface Schedule (Appedix D1 - 16 December 2015) Along Interface North of AEL A25950 Complete excavation north of AEL for B2/F slab and vacate M12 16-Dec-16 31-Mar-17* 100% -84 Complete excavation north of AEL for B2/F slab and vacate M12 A25960 Take possession of M12 for external wall construction (30 Nov 2016) 0 13-Jan-17 01-Apr-17 100% 0% -64 Take possession of M12 for external wall construction (30 Nov 2016) A25970 Vacate M12 permanently (31 Mar 2017) 0 28-Apr-17 10-Jun-17 0% 0% -34 ◆ Vacate M12 permanently A25970 💠 Along Interface South of AEL DCS Basement Area Complete the staircase and external wall and vacate M15 (Refer to M+Podium Structu 0 A26050 10-May-17 10-May-17* 0% 0% 0 A26050 Complete the staircase and external wall and vacate M15 (Refer to M+F M+ Portal Road Interface PIW at Grade Road A26180 Access Portion M43 0 03-Jan-17 01-Apr-17 100% 0% -73 Access Portion M43 H M+ Drain Connection to PIW Drainage MH WHC6_1f Commencement of drainage work for WHC6_1f A26190 0 01-Apr-17* 100% 0% -70 Commencement of drainage work for WHC6 1f 06-Jan-17 A26200 Complete of drainage work for WHC6_1f 0 10-Feb-17 10-May-17* 100% 0% -70 ◆ Complete of drainage work for WHC6_1f DN150 incoming gas main at Entrance Portal (CIV-DWG-0403) 03-Apr-17 A26210 Complete Entrance Portal RC Structure 0% 0% 0 03-Apr-17* 0 A26210 Complete Entrance Portal RC Structure Excavate Trench & Install Shoring for Gas Main @ Footway (To be coordinated with P A26220 6 03-Apr-17 10-Apr-17 03-Apr-17 10-Apr-17 0% 0% 0 A26220 Excavate Trench & Install Shoring for Gas Main @ Footway (To be coordinated with PIW) A26230 Allow Towngas to install gas main (By Towngas) 6 11-Apr-17 20-Apr-17 11-Apr-17 20-Apr-17 0 A26230 = Allow Townga's to install gas main (By Towngas) A26240 Backfill Trench to Ground Levels Backfill Trench to Ground Levels A 26240 3 21-Apr-17 24-Apr-17 21-Apr-17 24-Anr-17 0% 0% Ω DN150 inc ning gas main for RDE (CIV-DWG-0404) Excavate Trench & Install Shoring for Gas Main @ Footway (To be coordinated with P 6 05-Apr-17 11-Apr-17 19-Jun-17 26-Jun-17 0% A26250 0% -59 A26250 12-Apr-17 21-Apr-17 26-Jun-17 A26260 Allow Towngas to install gas main (By Towngas) 0% 0% -59 A26310 Allow Access to PIW to construct traffic signal draw pits, controller, signal poles & Ca 0 03-Apr-17 03-Apr-17 0% 0% 🗚 🕏 🕏 Allow Access to PIW to construct traffic signal draw pits, controller, signal poles & Çabling at M+ Entrance Portal (Ite A26320 Allow Access to PIW to lay utilities over the Seawater Cooling Intake 0 16-May-1 02-Jun-17* 0% -15 A26320 🔥 Allow Access to PIW to lay utilities ov Civil Works Interface with PIW Watermain South of M+ KGO Cooling Main Diversion Allow access to PIW Contractor to complete KGO Cooling Main Diversion 0 01-Apr-17 01-Apr-17* 0% 0% 0 A26360 Allow access to PIW Contractor to complete KGO Cooling Main Diversion Sewage Interface w/ Park PIW (SW of M+ & ICP SPS) A26430 Complete Laving Sewer Pipe DN300 from F2.1E to SM19 20-Mar-17 03-Jun-17 100% 0% -58 ◆ Complete Laying Sewer Pipe DN300 A26430 ■ A26440 Complete Laying Sewer Pipe DN450 to Park Contractor MH SM13 17-Aug-17 24-Jun-17 45 0% A26440 • Complete drain test & Handover to DSD (3 months prior to KD03 of Park Contract) (22 0% 0% 45 A26450 ◆ A26450 17-Aug-17 24-Jun-17 0 SPS & Inte ace Carpark Interface w/ Park SPS Complete Meter Cabinet for power supply for T&C 15-May-17 A26460 🔥 ◆ SPS Complete Meter Cabinet for pov A26460 03-Jun-17 0% 0% -16 0 A26500 Complete Access Road to SPS for FS Inpection (Park above ICP) 0 18-May-17 14-Jun-17 0% 0% -23 A26500 🔥 ◆ Complete Access Ro Telecoms nterface w/ Park PIW (W of M+) Allow Access to Park Contractor to connect ICT Cable Ducts to M+ Draw-pit 01-Apr-17 A26520 0 17-Dec-16 100% 0% -84 Allow Access to Park Contractor to connect ICT Cable Ducts to M+ Draw-pit A26530 Allow Access to Park Contractor to connect ELV Cable Ducts to M+ Draw-pit 01-Apr-17 100% 0% Allow Access to Park Contractor to connect ELV Cable Ducts to M+ Draw-pit A26540 Allow Access to Park Contractor to construct & connect FTNS Cable Ducts at M+ GI 0 17-Dec-16 01-Apr-17 100% 0% Allow Access to Park Contractor to construct & connect FTNS Cable Ducts at M+ GL A/6-7 -84 Handover M+ - Transformer Room Trx B to CLP 03-Mar-17 A26560 31-Mar-17* 100% Handover M+ - Transformer Room Trx B to CLP Ω 0% -28 A26550 Handover M+ - Transformer Room Trx A to CLP 26550 \$ Handover M+ - Transformer Room Trx A to CLP 0 06-Apr-17 06-Apr-17* 0% 0% A26580 S Handover RDE - Transformer Room to CLP Handover RDE - Transformer Room to CLP A26580 0% Ω 06-Apr-17 06-Apr-17* 0% Ω A27785 Handover SPS - Meter Cabinet to CLP 0 30-Mar-17 14-May-17 100% 0% -45 ◆ Handover SPS - Meter Cabinet to CLP A27780 Handover ICP - Transformer Room to CLP 22-Jul-17 A27780 ◆ 0 16-Jun-17 0% 0% 36 **Construction** Seawater Outfall Pipe A26620 RSS Review & Approve Trench Detail Design and Method Statement RSS Review & Approve Trench Detail Design and Method Statement, RSS Review & Approve Trench Detail Design and M A 26600 BD Review & Approve ELS Design 87 08-Sep-16 21-Dec-16 08-Sep-16 07-Apr-17 100% -84 BD Review & Approve ELS Design, BD Review & Approve ELS Design at CH0+66 to CH0+108 vation & Pine works (CH0+66 to CH0+102) A26660 Install Strut & Wailing @ +3.5mPD 12 17-Dec-16 03-Jan-17 01-Apr-17 19-Apr-17 100% 0% -84 Install Strut & Wailing @ +3.5mPD A26670 Trench Excavation@+3.0mPD to Final excavation Lv 100% 0% -84 Trench Excavation@+3.0mPD to Final excavation Lvl 04-Jan-17 06-Jan-17 20-Apr-17 22-Apr-17 A26680 Pipe Laying & Associated Works 07-Jan-17 13-Jan-17 100% 0% -84 Pipe Laying & Associated Works 24-Apr-17 29-Apr-17 Construct Bend Blocks Construct Bend Blocks A26690 02-May-17 100% 14-Jan-17 20-Jan-17 09-May-17 0% -84 A26700 Pressure Test 21-Jan-17 27-Jan-17 10-May-17 16-May-17 100% 0% -84 Pressure Test A26710 Back Filling to Struts & Wailing Lvl 01-Feb-17 07-Feb-17 17-May-17 0% -84 Back Filling to Struts & Wailing Lvl 23-May-17 100% Dismantle Struts & Wailing A26720 Dismantle Struts & Wailing 08-Feb-17 10-Feb-17 24-May-17 26-May-17 100% 0% -84 A26730 11-Feb-17 17-Feb-17 27-May-17 03-Jun-17 100% 0% -84 Back Filling to GL Extract Sheetpiles A 26740 3 18-Feb-17 21-Feb-17 05-Jun-17 07-Jun-17 100% 0% Extract Sheetniles -84 A26750 Drive in Sheetpiles (Cofferdam) @ 18m depth Drive in Sheetpiles (Cofferdam) @ 18m depth 22-Dec-16 04-Jan-17 07-Apr-17 21-Apr-17 100% 0% -84 A26760 Curtain Grouting (where required) 05-Jan-17 18-Jan-17 21-Apr-17 100% -84 Curtain Grouting (where required) A26770 0% 19-Jan-17 19-Jan-17 08-May-17 09-May-17 100% -84 Dewatering 20-Jan-17 23-Jan-17 A26780 ELS Excavation (Cofferdam)@GL +5.0mPD to +3.0mPD 09-May-17 12-May-17 100% 0% -84 ELS Excavation (Cofferdam)@GL+5.0mPD to +3.0mPD A26790 Install 1st Layer Strut & Wailing (Cofferdam) @ +3.5mPD Install 1st Layer Strut & Wailing (Cofferdam) @ +3.5mPD 24-Jan-17 02-Feb-17 12-May-17 19-May-17 100% 0% -84 ELS Excavation (Cofferdam)@+3.0mPD to +0.275ml A26800 ELS Excavation (Cofferdam)@+3.0mPD to +0.275mPD 3 03-Feb-17 06-Feb-17 19-May-17 23-May-17 100% 0% -84 **A26810** Install 2nd Layer Strut & Wailing (Cofferdam) @ +0.775mPD 07-Feb-17 13-Feb-17 23-May-17 31-May-17 100% 0% -84 Install 2nd Layer Strut & Wailing (Cofferda ELS Excavation (Cofferdam)@+0.27\$ A 26820 FLS Excavation (Cofferdam)@+0 275mPD to -2 45mPD 14-Feb-17 16-Feb-17 31-May-17 03-Jun-17 100% 0% -84 A26830 Install 3rd Layer Strut & Wailing (Cofferdam) @ -1.95mPD 6 17-Feb-17 23-Feb-17 03-Jun-17 10-Jun-17 -84 Install 3rd Layer Strut & Wa

Data Date: 31-Mar-17 Page 27 of 39 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Lavout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 Mar Mav D15 ОЗА ОЗА B/L % Jun Complet O3A Complete (+/-d)A26840 FLS Excavation Final (Cofferdam)@ -2 45mPD to -3 70mPD 3 24-Feb-17 27-Feb-17 10-.lun-17 14-.lun-17 100% 0% -84 ELS Excavation Fina A26850 Pipe Laying & Associated Works 28-Feb-17 03-Mar-17 0% -84 14-Jun-17 19-Jun-17 100% Pipe Laying 8 **A26860** Construct 2 Nos of Bend Block 04-Mar-17 10-Mar-17 19-Jun-17 26-Jun-17 100% 0% -84 A26870 Construct Valve Chamber 10 11-Mar-17 22-Mar-17 26-Jun-17 08-Jul-17 100% 0% -84 A26870 at CH0+0 to CH66 22-Feb-17 03-Mar-17 08-Jun-17 17-Jun-17 100% -84 A26960 0% Drive In Sheet Trench Ex A 26970 Trench Excavation 04-Mar-17 07-Mar-17 19-Jun-17 21-Jun-17 100% 0% -84 970 <u>–</u> A26980 A26980 Install 1st Layer of Struts & Wailing 08-Mar-17 21-Mar-17 22-Jun-17 06-Jul-17 100% 0% -84 tion & Pipe works CH0+0 to CH0+32 22-Feb-17 03-Mar-17 08-Jun-17 A27100 17-Jun-17 100% -84 Drive in Sheet F Trench @0 Trench @GL +5 0mPD to +4 0mPD 04-Mar-17 07-Mar-17 19-Jun-17 21-Jun-17 100% A27110 0% -84 A27120 Install 1st Layer Strut & Wailing@ +4.5mPD 12 08-Mar-17 21-Mar-17 22-Jun-17 06-Jul-17 100% 0% -84 A27120 F DCS Box Strip Formwork ■ A27270 1 17-Dec-16 17-Dec-16 01-Apr-17 01-Apr-17 100% 0% -84 Strip Formwork Seawater I A27370 Prepare & Submit Detailed Design and Modification Works to RSS 10 | 17-Dec-16 | 30-Dec-16 | 01-Apr-17 | 13-Apr-17 | 100% | 0% -84 Prepare & Submit Detailed Design and Modification Works to RSS A27380 RSS Review & Approve Detail Design and Modification Works 12 31-Dec-16 14-Jan-17 18-Apr-17 02-May-17 100% -84 RSS Review & Approve Detail Design and Modification Works of Seawater Intake Pipe Construc Form Access Road / Traffic Diversion (Along Seawall) A27390 16-Jan-17 21-Jan-17 07-Mar-17 07-Mar-17 100% 100% Form Access Road / Traffic Diversion (Along Seawall) Excavate from G/F (+4.5mPD) to +2.0mPD, Excavate from G/F (+4.5mPD) to +2.0mPD Excavate from G/E (+4.5mPD) to +2.0mPD ■ A27420 08-Mar-17 03-Apr-17 100% 40% 09-Mar-17 11-Mar-17 -19 ∆27420 **—** ■ A27430 Install UU Support 13-Mar-17 25-Mar-17 20-Mar-17 13-Apr-17 100% 18% -15 7430. A27430 Install UU Support, Install UU Support Install UU Supports A27400 Install UU Supports 100% 12 23-Jan-17 08-Feb-17 01-Apr-17 19-Apr-17 0% -56 **A27440** Excavate from +2.0mPD to +0.3mPD Excavate from +2.0mPD to +0.3mPD 27-Mar-17 29-Mar-17 13-Apr-17 100% 0% -15 Drill holes, Inject Curtain Grout & backfill A27410 Drill holes, Inject Curtain Grout & backfill 09-Feb-17 08-Mar-17 19-May-17 0% -56 24 20-Apr-17 100% A27450 20-Apr-17 Lay DN600 Seawater Intake Pines x 2 10 30-Mar-17 11-Apr-17 04-May-17 20% 0% -15 Lay DN600 Seawater Intake Pipes x 2 A27450 Lay DN100 Chlorination Pipe ■ A27460 Lay DN100 Chlorination Pipe 10 30-Mar-17 11-Apr-17 20-Apr-17 04-May-17 20% 0% -15 A27460 A27470 Lay DN28 Cleansing Pipe Lay DN28 Cleansing Pipe 10 30-Mar-17 11-Apr-17 20-Apr-17 04-May-17 0% -15 A27470 A27480 Construct Thrust Blocks 10 12-Apr-17 26-Apr-17 04-May-17 16-May-17 0% 0% -15 A27480 = Construct Thrust Blocks Pressure Testing and Inspection A27490 Pressure Testing and Inspection 27-Apr-17 05-May-17 16-May-17 23-May-17 0% 0% -15 A27490 Backfill to +2.0mPD A27500 Backfill to +2.0mPD 06-May-1 08-May-17 23-May-17 25-May-17 -15 A27500 -A27510 Remove Underground Utilities Support & Backfill up to +2.3mPD 6 09-May-1 15-May-17 25-May-17 02-Jun-17 0% 0% -15 A27510 ____ Remove Underground Utilities Suppor A27520 Complete Pipeworks & Traffic Diversion 15-May-17 02-Jun-17 A27520 众 Complete Pipeworks & Traffic Diversio Sewerage Sewerage Interface with PIW & F2 Contractor Sewerage at Austin Road West (Portion L08) A27790 PIW Implement TTMS & Allow Access to Manhole F1.2 to HCC 01-Feb-17 01-Apr-17* 100% -51 PIW Implement TTMS & Allow Access to Manhole F1.2 to HCC Excavate Trial Trench for UU within Austin Road West Area A27800 12 01-Feb-17 14-Feb-17 01-Apr-17 19-Apr-17 100% 0% -51 Excavate Trial Trench for UU within Austin Road West Area A27810 Demolished Existing Planter 10 15-Feb-17 25-Feb-17 20-Apr-17 02-May-17 100% 0% -51 Demolished Existing Planter ■ A27820 Excavate & Install Lateral Support 27-Feb-17 09-Mar-17 100% 0% -51 04-May-17 15-May-17 Excavate & Install Lateral Support Construct M+ Terminal Manhole F1.3A A27830 Construct M+ Terminal Manhole F1 3A 10-Mar-17 16-Mar-17 16-May-17 22-May-17 100% 0% -51 A27830 A27840 Lav down DN375 F1.3B to F1.3A to F1.2 23-May-17 -51 A27840 === Lay down DN375 F1.3B to F1.3A to F1.2 Pressure Test Pressure Test 21-Mar-17 23-Mar-17 100% A27850 ___ A27850 3 26-May-17 29-May-17 0% -51 A27860 Back fill & Reinstate pavement / Reinstate Planter 24-Mar-17 03-Apr-17 31-May-17 09-Jun-17 77.78% 0% -51 A27860 -Back fill & Reinstate paver HCC connect DN375 to F1.2 A27870 HCC connect DN375 to F1 05-Apr-17 05-Apr-17 10-Jun-17 A27870 10-Jun-17 0% 0% -51 cent to CLP Station (Portion L19 F2 (Gammon's) allow access to HCC, at Portion L06 01-Feb-17 A27880 Ω 01-Apr-17* 100% 0% -51 F2 (Gammon's) allow access to HCC at Portion L06 A27890 Excavate Trench and install shoring for sewer drain along CLP Station 14 01-Feb-17 16-Feb-17 01-Apr-17 21-Apr-17 100% 0% -51 Excavate Trench and install shoring for sewer drain along CLP Station ■ A27900 Construct manholes F1.3C and F1.3B -51 17-Feb-17 28-Feb-17 22-Apr-17 05-May-17 0% Construct manholes F1.3C and F1.3B A27910 Lay down DN375 from F1.3C to F1.3B (approx. 39m) 01-Mar-17 08-Mar-17 06-May-17 13-May-17 100% 0% -51 Lay down DN375 from F1.3C to F1.3B (approx. 39m) A27920 09-Mar-17 11-Mar-17 15-May-17 17-May-17 100% 0% -51 A27920 📥 Pressure Test Backfill to adjacent ground level A27930 Backfill to adjacent ground level 13-Mar-17 21-Mar-17 18-May-17 26-May-17 100% 0% -51 A27930 -Sewerage at Portion M01, Gridline A / 3-14 MH F2 1B to MH F2 1A Completion of G/F Slab, Wall & Column at Portion A 31-Mar-17 17-Jan-17 100% 0% -60 Completion of G/F Slab, Wall & Column at Portion A A27970 Manhole & Trench Excavation for Sewerage Pipe between MH F2.1B to F2.1A 18-Jan-17 19-Jan-17 100% 0% Manhole & Trench Excavation for Sewerage Pipe between MH F2.1B to F2.1A 2 01-Apr-17 03-Apr-17 -60 A27980 Construct Manhole F2.1A 20-Jan-17 26-Jan-17 05-Apr-17 11-Apr-17 100% -60 Construct Manhole F2 1A Lay Sewerage Pipe DN300 between MH F2.1A to F2.1B (Approx. 25m) A27990 Lay Sewerage Pipe DN300 between MH F2.1A to F2.1B (Approx. 25m) 20-Jan-17 24-Jan-17 100% 0% -60 05-Apr-17 08-Apr-17 A28000 Lay & Connect Sewerage Pipe incoming from M+ to MH F2.1A 10-Apr-17 100% 0% -60 Lay & Connect Sewerage Pipe incoming from M+ to MH F2.1A 25-Jan-17 26-Jan-17 11-Apr-17 Pressure Test A28010 27-Jan-17 02-Feb-17 12-Apr-17 100% 0% -60 Pressure Test 18-Apr-17 Backfill to ground level A28020 Backfill to ground level 03-Feb-17 07-Feb-17 19-Apr-17 22-Apr-17 100% 0% -60 MH F2.10 Manhole & Trench Excavation for Sewerage Pipe between MH F2.1C to F2.1B Manhole & Trench Excavation for Sewerage Pipe between MH F2.1C to F2.1B A 28030 27-Jan-17 01-Feb-17 12-Apr-17 13-Apr-17 100% -60 A28040 Construct Manhole F2.1B & F2.1C 02-Feb-17 20-Feb-17 18-Apr-17 -60 Construct Manhole F2.1B & F2.1C Lay Sewerage Pipe DN300 between MH F2.1C to F2.1B (Approx.40m) Lay Sewerage Pipe DN300 between MH F2.1C to F2.1B (Approx.40m) A 28050 02-Feb-17 09-Feb-17 100% 0% -60 18-Anr-17 25-Apr-17 Pressure test A28060 21-Feb-17 23-Feb-17 09-May-17 11-May-17 100% 0% -60 Backfill to ground level A28070 Backfill to ground level 24-Feb-17 01-Mar-17 12-May-17 17-May-17 100% 0% -60 H MH F2.10 ◆ Completion of G/F Slab, Wall & Column at Portion E Completion of G/F Slab, Wall & Column at Portion E A28080 22-Feb-17 06-Apr-17 100% 0% -35 Manhole & Trench Excavation for Sewerage Pipe between MH F2.1D to A28090 Manhole & Trench Excavation for Sewerage Pipe between MH F2.1D to F2.1C 3 23-Feb-17 25-Feb-17 09-May-17 11-May-17 100% 0% -58 A28100 Construct Manhole F2 1D 27-Feb-17 09-Mar-17 -58 Construct Manhole F2.1D 12-May-17 23-May-17 100% 0% Lay Sewerage Pipe DN375 between MH F2.1D to F2.1C (Approx. 21m) Lay Sewerage Pipe DN375 between MH F2.1D to F2.1C (Appro A28110 4 27-Feb-17 02-Mar-17 12-May-17 16-May-17 100% 0% -58 03-Mar-17 04-Mar-17 A28120 Lay & Connect Sewerage Pipe incoming from M+ to MH F2.1C 17-May-17 18-May-17 100% 0% -58 Lay & Connect Sewerage Pipe incoming from M+ to MH F2. Pressure Test A28130 ____ A28130 Pressure Test 10-Mar-17 13-Mar-17 24-May-17 26-May-17 100% 0% -58 A28140 Backfill to ground level 3 14-Mar-17 16-Mar-17 27-May-17 31-May-17 -58 Backfill to ground level A28140 —

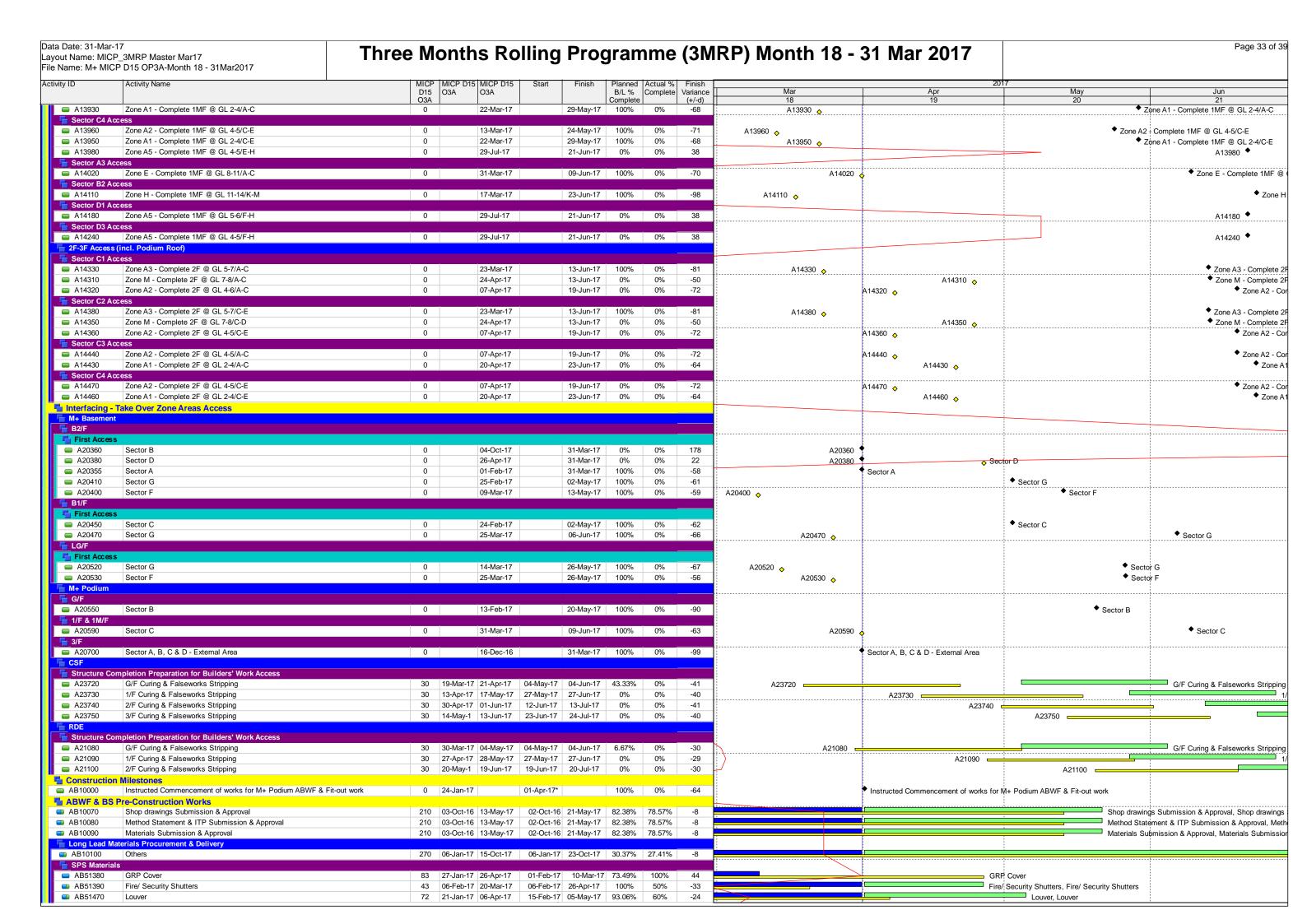
Data Date: 31-Mar-17 Page 28 of 39 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Layout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 B/L % Complete Mav D15 O3A ОЗА Jun MH F2.1E to MH F2.1D Manhole & Trench Excavation for Sewerage Pipe A28150 Manhole & Trench Excavation for Sewerage Pipe between MH F2.1E to F2.1D 10-Mar-17 13-Mar-17 24-May-17 26-May-17 A28150 ____ 100% 0% -58 **A28160** 14-Mar-17 20-Mar-17 27-May-17 03-Jun-17 Construct Manholes F2.1E 100% 0% -58 Construct Manholes F2 1F A28160 -Lay Sewerage Pipe between MH F2. A28170 Lay Sewerage Pipe between MH F2.1E to F2.1D (DN375mm) (Approx. 25m) 14-Mar-17 20-Mar-17 27-May-17 03-Jun-17 100% 0% -58 A28170 **A28180** Pressure Test 21-Mar-17 23-Mar-17 05-Jun-17 07-Jun-17 100% 0% -58 A28180 -Pressure Test A28190 Backfill to ground level 24-Mar-17 27-Mar-17 08-Jun-17 10-Jun-17 100% 0% -58 Backfill to ground level A28190 = ortion M05 & M27 Sewerage A28250 Complete SPS Structure 15-Mar-17 12-Apr-17 100% -23 A28250 Complete SPS Structure A28230 Complete B1 Column, Wall & Slab at ICP Portion A20 0 17-Jun-17 18-Apr-17 0% 0% 50 A28230 Complete B1 Column, Wall & Slab at ICP Portion A18 A28210 4 ♦ Complete B1 Column, Wall & Slab at ICP Portion A18 A 28210 0 18-May-17 18-Anr-17 0% 0% 24 A28220 Complete B1 Column, Wall & Slab at ICP Portion A19 0% 0% 47 Complete 21-Jun-17 25-Apr-17 A28220 ◆ Complete B1 Column, Wall & Slab at ICP Portion A21 47 A28240 ◆ A28240 0 21-Jun-17 25-Apr-17 0% 0% Complete Excavate & Lateral Support for Manhole SM22 & SM21T 16-Mar-17 18-Mar-17 Excavate & Lateral Support for Manhole \$M22 & SM21T, Excavate & Lateral Support for Manhole SM22 & SM21T A28260 03-Mar-17 01-Apr-17 100% 80% -12 3 A28280 Trench Excavation & Lateral Support from SM22 to SM21T 11-Apr-17 11-Apr-17 03-Mar-17 11-Mar-17 A 0% 100% 26 ■ Trench Excavation & Lateral Support from SM22 to SM21T Connect Pipe from SPS to MH SM22 A28300 Connect Pipe from SP\$ to MH SM22 A28300 13-Apr-17 13-Apr-17 11-Mar-17 14-Mar-17 100% 26 Construct MH SM22 & SM21T A28270 20-Mar-17 10-Apr-17 90% 8270, A28270 Construct MH SM22 & SM21T, Construct MH SM22 & SM21T A28290 Lay Sewerage Pipe DN450 between SM22 to SM21T (Approx. 6m) **A28290** 12-Apr-17 12-Apr-17 22-Mar-17 25-Mar-17 0% 100% 15 Lay Sewerage Pipe DN450 between SM22 to SM21T (Approx. 6m) A28310 Pressure Test 18-Apr-17 20-Apr-17 28-Mar-17 28-Mar-17 0% 100% 17 A28310 Pressure Test A28320 Backfill to formation level 21-Apr-17 22-Apr-17 01-Apr-17 03-Apr-17 0% 13 A28320 Backfill to formation level A28330 Excavate & Lateral Support for Manhole SM21 22-Jun-17 23-Jun-17 25-Apr-17 27-Apr-17 47 A28330 Excava Construct MH SM21 0% 0% 47 A28340 A28340 12 24-Jun-17 08-Jul-17 27-Apr-17 13-May-17 Trench Excavation & Lateral Support from SM21T to SM21 47 A28350 10-Jul-17 13-Jul-17 A28350 A28360 Lay Sewerage Pipe DN450 between SM21T to SM21 (Approx. 28m) 14-Jul-17 19-Jul-17 18-May-17 24-May-17 0% 0% 47 A28360 A28370 Backfill to formation level 20-Jul-17 20-Jul-17 24-May-17 25-May-17 0% 0% 47 A28370 🗖 A28380 = Excavate & Lateral Support for Manhole SM21A A28380 2 21-Jul-17 22-Jul-17 25-May-17 27-May-17 0% 0% 47 A28390 Construct MH SM21A 24-Jul-17 05-Aug-17 27-May-17 12-Jun-17 0% 0% 47 A28390 A28400 A 28400 Trench Excavation & Lateral Support from SM21 to SM21A 07-Aug-17 07-Aug-17 12-Jun-17 13-Jun-17 0% 0% 47 A28410 A28410 Lay Sewerage Pipe DN450 between SM21 to SM21A (Approx. 6m) 08-Aug-17 08-Aug-17 13-Jun-17 14-Jun-17 0% A28420 A28420 Pressure Test 09-Aug-17 11-Aug-17 14-Jun-17 17-Jun-17 0% 0% 47 A28430 A28430 Backfill to formation level 12-Aug-17 14-Aug-17 17-Jun-17 20-Jun-17 MH SM21 ce MH SM13 🖶 Submissio A28440 Prepare & Submit ELS Design to RSS for Approval 17-Dec-16 23-Dec-16 01-Apr-17 100% 0% Prepare & Submit ELS Design to RSS for Approval 08-Apr-17 -84 A28450 RSS Review & Approve ELS Design 12 24-Dec-16 10-Jan-17 10-Apr-17 26-Apr-17 100% 0% -84 RSS Review & Approve ELS Design Construction A28460 Drive In Sheetpiles 12 22-Jun-17 06-Jul-17 27-Apr-17 12-May-17 0% 45 A28460 A28470 Trench Excavation & Lateral Support from SM21A to SM13 07-Jul-17 27-Jul-17 13-May-17 0% 45 18 03-Jun-17 0% A28470 A28480 = A28480 Lay Sewerage Pipe DN450 between SM21A to SM13 (Approx. 52m) 28-Jul-17 07-Aug-17 05-Jun-17 14-Jun-17 0% 0% 45 A28490 Connect Pipe to Interfacing MH SM13 / Box out Pipe on MH13 Wall 08-Aug-17 08-Aug-17 15-Jun-17 A28490 A28500 A28500 Pressure Test 09-Aug-17 11-Aug-17 16-Jun-17 19-Jun-17 0% 0% 45 A28510 Backfill to formation leve 12-Aug-17 17-Aug-17 20-Jun-17 24-Jun-17 A28510 Rising Mair Lay 2 Nos. DN200 Rising Main ■ ABF51850 8 12-Apr-17 24-Apr-17 19-May-17 27-May-17 0% 0% -27 ABE51850 ----Lav 2 Nos. DN200 Rising Main Storm Drain DN750 along Gridline A/3-11 (MH S2.4 to S2.6) Excavate to formation level A28520 Excavate to formation level 3 08-Feb-17 10-Feb-17 24-Apr-17 26-Apr-17 100% 0% -60 A28530 Construct Manhole S2.4 & S2.6 11-Feb-17 24-Feb-17 27-Apr-17 12-May-17 100% 0% -60 Construct Manhole S2.4 & S2.6 A28540 Lay DN700 pipe from Manholes S2.4 to S2.6 (Approx. 78m) 25-Feb-17 13-Mar-17 13-May-17 29-May-17 0% -60 Lav DN700 pipe from Manholes S2.4 to S2. A28550 Pressure Test 14-Mar-17 16-Mar-17 31-May-17 02-Jun-17 -60 A28550 📥 Pressure Test Backfill to existing ground lev A 28560 Backfill to existing ground level 5 17-Mar-17 22-Mar-17 03-Jun-17 08-Jun-17 100% 0% -60 A28560 -N1050 along Gridline A/11-14 (MH S2.6 to S2.6A to S2.7 to S2.8) Storm Dra A28570 Excavate to formation level & install shoring 14-Mar-17 20-Mar-17 31-May-17 06-Jun-17 100% Excavate to formation level & ir 0% -60 A28570 ■ A28580 Construct Manhole S2.6a, S2.7 & S2.8 12 21-Mar-17 03-Apr-17 07-Jun-17 20-Jun-17 83.33% 0% -60 A28580 -Construct N A28590 Lay DN1050 pipe from Manholes S2.6 to S2.6a to S2.7 to S2.8 (Approx. 45m) 05-Apr-17 12-Apr-17 21-Jun-17 28-Jun-17 0% 0% -60 A28590 A28600 Pressure Test 13-Apr-17 19-Apr-17 29-Jun-17 03-Jul-17 0% 0% -60 A28600 ____ N1050 along Gridline A/14 (MH S2.8 to S2.9a to SE2.7) A28620 Excavate Trial Trench for existing underground utilities 12 | 13-Apr-17 | 29-Apr-17 | 29-Jun-17 | 13-Jul-17 | 0% | 0% | -60 A28620 N600 along Gridline B-E/14 (MH S2.10 to S2.9c) A28970 Excavate Trial Trench A 28970 Excavate Trial Trench 09-May-1 11-May-17 09-May-17* 11-May-17 A28980 Excavate to Formation Level 3 12-May-1 15-May-17 12-May-17 15-May-17 0 A28980 Excavate to Formation Level Lay DN600 Pipe from MHS2.10 to S2.9c (Approx 30m) 16-May-17 18-May-17 0% 0% A 28990 16-May-1 18-May-17 0 A28990 Lay DN600 Pipe from MHS2.10 to S2.9c (Approx 30m) A29000 Pressure Test A29000 19-May-1 22-May-17 19-May-17 0% A29010 Backfill to existing ground level Backfill to existing ground level 23-May-1 25-May-17 23-May-17 25-May-17 0% A29010 DN400 suspended along Gridline J'/1'-M/1 Storm Drain at Portion M12 A29080 External Wall @ gridline J'/1'-6' (including Wall Finish) complete 11-Mar-17 25-Apr-17 100% -34 A29080 🔥 ◆ External Wall @ gridline J'/1'-6' (including Wall Finish) complete Erect Working Platform ■ A29090 Erect Working Platform 12 -34 13-Mar-17 25-Mar-17 25-Apr-17 11-May-17 100% 0% A 29090 A29100 Install Brackets for Suspension Pipe 10 27-Mar-17 07-Apr-17 11-May-17 23-May-17 0% -34 Install Brackets for Suspension Pipe A29100 = **A29110** Install suspended vertical Rain Water Outlet DN150 - 4 nos 08-Apr-17 10-Apr-17 23-May-17 25-May-17 0% 0% -34 A29110 📥 Install suspended vertical Rain Water Outlet DN15 Lay horizontal suspended DN40 A29130 Lay horizontal suspended DN400 pipe (Approx. 120m) 12 08-Apr-17 25-Apr-17 23-May-17 07-Jun-17 0% 0% -34 A29130 -Install suspended vertical Draingage DN A29120 Install suspended vertical Draingage DN100 - 5 nos 5 11-Apr-17 19-Apr-17 25-May-17 01-Jun-17 -34 A29120 ___

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Backfill and reinstate pavement A29650 Backfill and reinstate pavement 22-Nov-16 19-Dec-16 100% 92% -84 24 22-Nov-16 03-Apr-17 A29590 Excavate Trial Trench for existing Underground Utilities 17-Dec-16 05-Jan-17 01-Apr-17 21-Apr-17 100% 0% -84 Excavate Trial Trench for existing Underground Utilities Install support to exisiting underground Utilities A29600 Install support to exisiting underground Utilities 14 06-Jan-17 21-Jan-17 22-Apr-17 10-May-17 100% -84 0% Storm Drain DN150 at Portion M04 PIW allow access to WHC6 1f for M+ connection A29660 0 06-Jan-17 01-Apr-17* 100% -70 PIW allow access to WHC6_1f for M+ connection A29670 Fence off work area for DN150 storm drain excavation 06-Jan-17 06-Jan-17 01-Apr-17 Fence off work area for DN150 storm drain excavation Excavate Trial Trench to exisiting Underground Utilities Excavate Trial Trench fo exisiting Underground Utilities A29680 14 06-Jan-17 21-Jan-17 01-Apr-17 21-Apr-17 100% 0% -70 A29690 Excavate trench for DN150 and install shoring 22-Apr-17 0% -70 Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m) Lav down DN150 and connect to WHC6_1f (approx. 11m) 100% A 29700 03-Feb-17 07-Feb-17 02-May-17 06-May-17 0% -70 Backfill and reinstate pavement A29710 Backfill and reinstate pavement 08-Feb-17 10-Feb-17 08-May-17 10-May-17 DN300 at Portion M44 (MH6 2a.1 to DM65) Storm Drain A37250 Sewerage - Construct 5x Manholes 17-Dec-16 03-Mar-17 13-Feb-17 08-Apr-17 Sewerage - Construct 5x Manholes, Sewerage - Construct 5x Manholes 100% -30 A37260 Sewerage - Install 450 / 300 Storm Drainage Pipes & Testing 14-Jan-17 28-Mar-17 01-Apr-17 17-Jun-17 100% -63 A37270 Sewerage - Install 2x200 dia Raising Main Pipes & Testing 60 14-Jan-17 28-Mar-17 01-Apr-17 17-Jun-17 100% 0% -63 Sewerage - Inst A37280 Connect to Existing Storm Manholes & Backfill 45 21-Feb-17 18-Apr-17 12-May-17 05-Jul-17 75.56% 0% -63 to Center of At Grade Road Backfill, Extract Sheet Piles and Reinstate Pavement, Backfill, Extract Sheet Piles and Reinstate Pavement Backfill, Extract Sheet Piles and Reinstate Pavement ■ A29790 6 04-Feb-17 10-Feb-17 03-Mar-17 03-Apr-17 100% 70% -44 Excavate trial trench for existing underground utilities A38030 Excavate trial trench for existing underground utilities 13-Feb-17 18-Feb-17 03-Apr-17 11-Apr-17 100% -43 0% **A**38025 Agreed with PIW dates for Pipe Laying 13-Feb-17 03-Apr-17* -43 100% Agreed with PIW dates for Pipe Laying A38040 Drive In Sheet Piles 20-Feb-17 22-Feb-17 18-Apr-17 100% 0% -43 Drive In Sheet Piles 11-Apr-17 A38050 23-Feb-17 01-Mar-17 18-Apr-17 100% 0% -43 Excavate to invert level and install struts Excavate to invert level and install struts 25-Apr-17 Laydown DN300 between MH6_2a.1 to Center of at Grade Road (Approx. 9m) A38060 Lavdown DN300 between MH6 2a.1 to Center of at Grade Road (Approx. 9m) 02-Mar-17 04-Mar-17 100% -43 25-Apr-17 28-Apr-17 0% A38070 Pressure Test 06-Mar-17 08-Mar-17 28-Apr-17 04-May-17 100% 0% -43 38070 — Pressure Test A38080 Backfill, Extract Sheet Piles and Reinstate Pavement 09-Mar-17 15-Mar-17 04-May-17 11-May-17 Backfill, Extract Sheet Piles and Reinstate Pavement A38080 _____ 16 17-Jun-17 06-Jul-17 20-Apr-17 11-May-17 A37400 Storm drain Excavation Adjacent Main Road GL 5a-10a / Aa A37410 Construct Storm Water Manholes (SMH-01 & 02) 12 07-Jul-17 20-Jul-17 11-May-17 25-May-17 0% 47 A37410 ■ A37420 Install Storm Drain Pipes & Testing 30 21-Jul-17 24-Aug-17 25-May-17 30-Jun-17 0% Water Main Works at Portion M01 (Refer to M+ MEP Programme) A29810 Complete Master Meter Room Structure B1 Slab, Wall & Column (Refer to MICP) Complete Master Meter Room Structure B1 Slab Wall & Column (Refer to MICP) 21-Mar-17 31-Mar-17 100% 0% A29810 A 0 -9 A29800 PIW Contractor Allow Access to Portion M45 to HCC (IS Appendix D1, item 36, 31 Jul 0 17-Dec-16 01-Apr-17* 100% 0% -84 PIW Contractor Allow Access to Portion M45 to HCC (IS Appendix D1, item 36, 31 July16) A29820 Remove existing hoarding fixed to Sheet pile 22-Mar-17 28-Mar-17 01-Apr-17 08-Apr-17 100% 0% -9 Remove existing hoarding fixed to Sheet pile A29820 A29830 Install a new hoarding with 500mm clearance from roadside 29-Mar-17 05-Apr-17 19-Apr-17 0% -9 A29830 🕳 Install a new hoarding with 500mm clearance from roadside 10-Apr-17 A29840 Excavate Trench in footway to expose PIW watermains & Cut Down Sheet Piles 2 06-Apr-17 07-Apr-17 20-Apr-17 21-Apr-17 0% 0% -9 A29840 📥 Excavate Trench in footway to expose PIW watermains & Cut Down Sheet Piles Lay 2Nos of DN150 DI Fresh Water Pipe & 1 No of DN100 DI Salt Water Pipe A29850 Lav 2Nos of DN150 DI Fresh Water Pipe & 1 No of DN100 DI Salt Water Pipe 08-Apr-17 13-Apr-17 22-Apr-17 27-Apr-17 0% 0% -9 A29850 -A29860 Pressure test (By PIW Contractor) 18-Apr-17 24-Apr-17 28-Apr-17 Pressure test (By PIW Contractor)

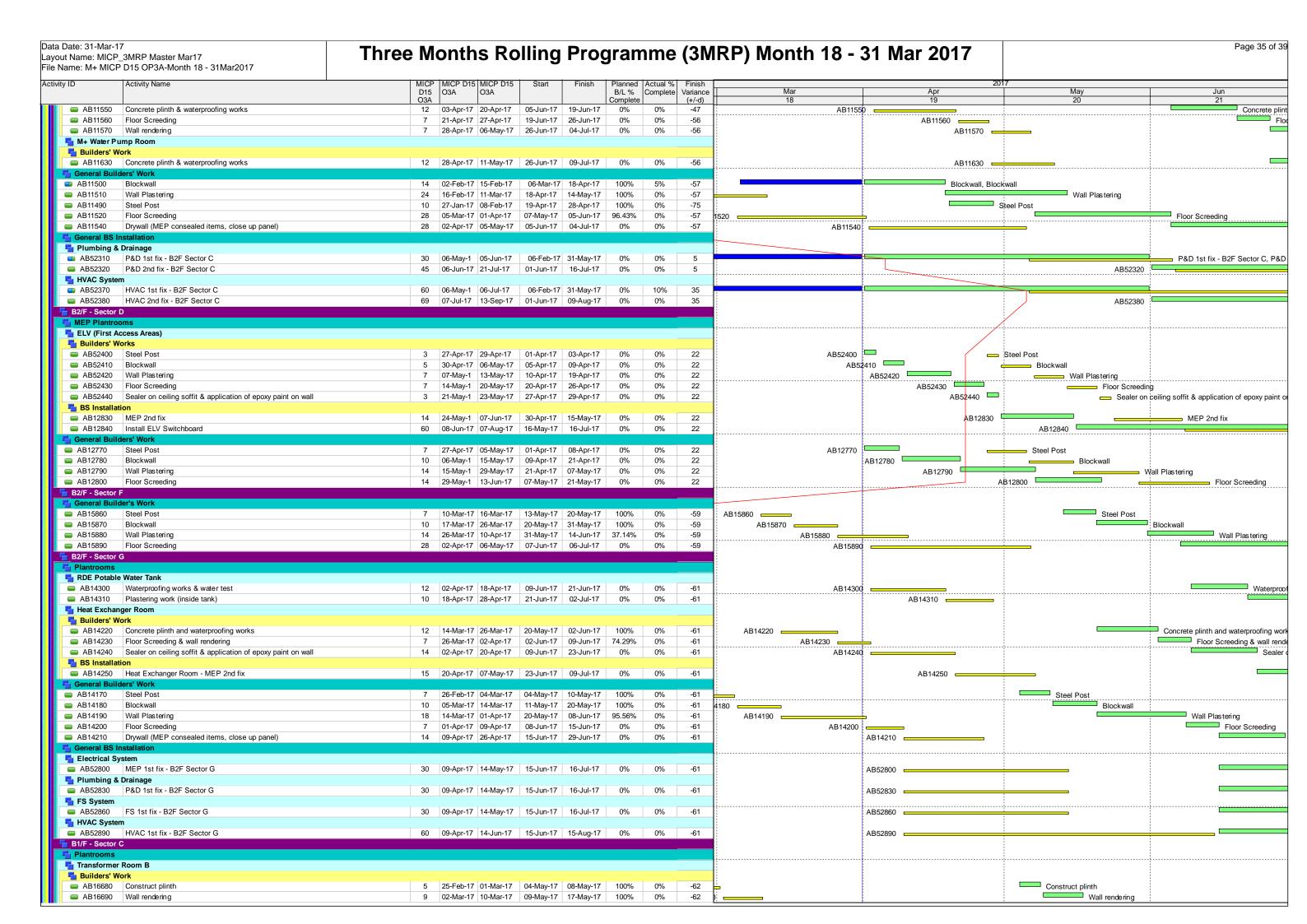
Data Date: 31-Mar-17 Page 30 of 39 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Layout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 Activity ID May ОЗА ОЗА B/L % Complete Jun O3A Complete (+/-d)Remove the Blank Flanges & Make Final Connection Remove the Blank Flanges & Make Final Connection 08-May-17 09-May-17 A29870 🗀 A29870 2 25-Apr-17 26-Apr-17 0% 0% -9 Backfill & Reinstate to Ground Level 27-Apr-17 29-Apr-17 10-May-17 12-May-17* 0% 0% -9 Backfill & Reinstate to Ground Level A29880 A29880 -A29890 Handover to PIW for footway pavement construction (IS Appdx D1, #36-15 Aug 17) 12-May-17* 0% 0% 0 29-Apr-17 -9 A29890 🔥 ◆ Handover to PIW for footway pavement construction (IS Appdx D1, - Grd Lvl - Watermain (Outside SPS) to PIW SPS Exte A30040 💠 A30040 Complete SPS Structure & Give Access to Park Contractor 15-Mar-17 12-Apr-17 100% 0% -23 Complete SPS Structure & Give Access to Park Contractor A30050 Excavation Across Main Road From SPS Site to PIW Main pipes 16-Mar-17 24-Mar-17 12-Apr-17 25-Apr-17 100% 0% -23 A30050 Excavation Across Main Road From SPS Site to PIW Main pipes ■ A30060 Construct Valve Pit 25-Mar-17 11-Apr-17 25-Apr-17 13-May-17 42.86% 0% -23 A30060 🕳 Construct Valve Pit A30070 Install Pipeworks (FW, CW & FS Water Main) 06-Apr-17 27-Apr-17 08-May-17 26-May-17 -23 A30070 -Install Pipeworks (FW, CW & FS Water Main) **A30080** Pressure Test 28-Apr-17 02-May-17 26-May-17 31-May-17 -23 A30080 -Pressure Test Swabbing Test A30090 Swabbing Test 04-May-1 04-May-17 31-May-17 01-Jun-17 0% 0% -23 A30090 A30110 0% Lab Test 12 05-May-1 18-May-17 01-Jun-17 15-Jun-17 0% -23 A30110 lab Test Watermain Final Connection Watermain Final A30120 19-May-1 20-May-17 15-Jun-17 17-Jun-17 0% -23 0% A30120 -ICP Exte Grd Lvl - External Waterma 26-Jun-17 A30140 Complete ICP Structure 05-Jun-17 0% 0% A30140 18 **A30150** Pipeworks Excavation at Main Road From ICP Site to PIW Mair 15-Aug-17 28-Aug-17 20-Jun-17 05-Jul-17 0% 0% 47 A30150 = Power Cable 11kV at Footpath adjacent to Entrance Portal (Interface with PIW) A30260 Excavate trench in footway for the 11kV direct buried cables 01-Feb-17 17-Feb-17 01-Apr-17* 22-Apr-17 100% 0% -51 Excavate trench in footway for the 11kV direct buried cables 30 18-Feb-17 19-Mar-17 23-Apr-17 22-May-17 A30270 Lay Lead-in Cable (by CLP) & Inspection 100% 0% -64 Lay Lead-in Cable (by CLP) & Inspection A30280 Backfilling footway to adjacent ground level 3 20-Mar-17 22-Mar-17 23-May-17 25-May-17 100% 0% -49 A30280 📥 Backfilling footway to adjacent ground level 11Ky at Gridline A / 1-3 Power Cab Complete Riser Room Structure at Adjacent to Transformer Room A 18-Apr-17 100% -52 Complete Riser Room Structure at Adjacent to Transformer Room A Construct 2600mm x 1500mm cable trench & Install Cable Ducts A30300 Construct 2600mm x 1500mm cable trench & Install Cable Ducts 13-Feb-17 17-Feb-17 18-Apr-17 24-Apr-17 100% 0% -52 Lay Lead-in Cable (by CLP) & connect to district-wi A30310 Lay Lead-in Cable (by CLP) & connect to district-wide system 30 18-Feb-17 19-Mar-17 24-Apr-17 24-May-17 -66 A30320 Backfilling 3 20-Mar-17 22-Mar-17 24-May-17 27-May-17 100% 0% -51 Backfilling A30320 -11Kv at Gridline A / 3-14 A30330 Construct Drawpits E1 & E2 8 23-Mar-17 31-Mar-17 09-Jun-17 17-Jun-17 100% 0% -60 A30330 Construct Draw A30340 Construct Cable Tunnel from Drawpits E1 to E2 & Install Cable Ducts (Approx. 57m) 19 01-Apr-17 27-Apr-17 19-Jun-17 11-Jul-17 0% A30340 Power Cab 1Kv at Gridline A-C / 14 Construct Cable Trench & Install Cable Ducts (Approx 43m) A30400 09-May-1 17-May-17 09-May-17* 17-May-17 Construct Cable Trench & Install Cable Ducts (Approx 43m) 1 18-May-1 18-May-17 18-May-17 18-May-17 A30410 Tests & inspection 0% 0% Ω A30410 Tests & inspection Power Cable Trench For CLP Lead In SPS Exte A30560 A30560 Excavate trench 24-Apr-17 26-Apr-17 05-Apr-17 Excavate trench A30570 27-Apr-17 29-Apr-17 **A**30570 Install 6 Nos of DN200 Cable Duct 13 08-Apr-17 11-Apr-17 Install 6 Nos of DN200 Cable Duct Lay power Lead-in for SPS & Inspection (by CLP) 18 ■ Lay power Lead-in for SPS & Inspection (by CLP) A30580 30-Apr-17 14-May-17 12-Apr-17 0% 0% A30580 26-Apr-17 15 **A**30590 Backfill & Reinstate Pavement 15-May-1 17-May-17 27-Apr-17 29-Apr-17 0% 0% 13 A30590 Backfill & Reinstate Pavement ower Cable Trench For CLP Lead In ICP Extern A30530 Construct 2 Nos of Drawpit at the ICP Entrance 8 15-Aug-17 23-Aug-17 20-Jun-17 29-Jun-17 0% A30530 A30540 Install 10x200 Dia. GI Duct In 2 Layers & 1x100Dia Duct with Earthing Conductor (91rr 10 24-Aug-17 04-Sep-17 29-Jun-17 12-Jul-17 A30540 Gas Main at Portion M01 Gas Main RDF co along Gridline E' - I' / 1' 08-Feb-17 18-Feb-17 21-Apr-17 Trial Trench for Underground Utilities Install support for existing Underground Utilities A30710 Install support for existing Underground Utilities 20-Feb-17 25-Feb-17 05-May-17 12-May-17 100% 0% -59 Excavate Trench for Main Gas 100mm and install shoring Excavate Trench for Main Gas 100mm and install shor A30720 27-Feb-17 07-Mar-17 12-May-17 -59 Lay down Main Gas 100mm (by Towngas Specialist Contractor) 0% Lay down Main Gas 100mm A30730 08-Mar-17 23-Mar-17 22-May-17 08-Jun-17 100% -59 A30730 -A30740 Backfill Trench to Ground Level 24-Mar-17 28-Mar-17 08-Jun-17 13-Jun-17 100% 0% -59 A30740 == Backfill Trench to Group **A30750** Testing and Inspection 29-Mar-17 03-Apr-17 13-Jun-17 19-Jun-17 -59 Testing and I 60% 0% A30750 = Telecom @ Gridline A-C/14 Completion for Construction of Power Cable Trench/Tunnel A30850 17-May-17 17-May-17 0% A30850 S Completion for Construction of Power Cable Trench/Tunnel 18-May-1 A30860 Lay 28Nos of DN100 Ducting @ A-C/14 (Approx. 30m) A30860 Lay 28Nos of DN100 Ducting @ A-C/14 (Approx. 30m) 19-May-17 18-May-17 19-May-17 0% 0% 0 A30870 Construct 1# 28 DN100 FTNS drawpit @ gridline A-A30870 Construct 1# 28 DN100 FTNS drawpit @ gridline A-C/14 20-May-1 24-May-17 20-May-17 24-May-17 0% 0% 0 **A30880** Notify Telecom and request installation of cables 24-May-17 A30880 Notify Telecom and request installation of cables 24-May-17 0% SPS FTNS Lead In A31560 A31560 Lay FTNS Ducting (Approx 19m) 3 27-Apr-17 29-Apr-17 08-Apr-17 11-Apr-17 13 Lay FTNS Ducting (Approx 19m) A31620 Construct 2# 1DN100 FTNS Drawpit 02-May-1 13-May-17 12-Apr-17 0% 0% 13 A31620 Construct 2# 1DN100 FTNS Drawpit 10 26-Apr-17 **A**32070 Notify Telecom & Reqest Installation of Cables 13-May-17 26-Apr-17 0% 0% 13 A32070 ◆ Notify Telecom & Reqest Installation of Cables Installation of FTNS Cables (by Telecom) A32075 15-May-1 23-May-17 27-Apr-17 08-May-17 13 A32075 Installation of FTNS Cables (by Telecom) 0% A31040 Completion of ICP Structure 24-Jun-17 14-Jun-17 0% 0% 9 A31040 ♦ Comp Backfillir Backfilling to +6.50mPD 12 26-Jun-17 10-Jul-17 15-Jun-17 28-Jun-17 A31050 A31050 A31060 Backfilling to +8.50mPD 18 11-Jul-17 31-Jul-17 29-Jun-17 20-Jul-17 0% 0% A31060 Fuel Tank Prepare & Submit Method Statement for Fuel Tank Construction to RSS for Approval A31200 23-May-17 13-Jun-17 A31200 -Prepare & Submit Me A31210 RSS Review & Approve Method Statement for Fuel Tank Construction 05-Apr-17 21-Apr-17 -54 A31190 Complete GF Slab, Columns & Walls at Portion GFT6 A31190 💠 27-Jun-17 0% 0% -54 21-Apr-17 A31220 Remove Hoarding fixed to sheetpile at Portion M04 22-Apr-17 27-Apr-17 28-Jun-17 04-Jul-17 0% 0% -54 A31220 🕳 ABWF & Building Services RC Structure Completion & ABWF Access Dates B2F-B1F Access Sector C3 Access Zone B1S1 - Complete B2F @ GL 2-3/A 21-Jan-17 31-Mar-17 100% 0%

Data Date: 31-Mar-17 Page 31 of 39 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Layout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 Activity ID B/L % Complete D15 ОЗА ОЗА O3A Complete (+/-d)Zone B1S2 - Complete B2F @ GL 1-2/A 09-Mar-17 13-May-17 100% ◆ Zone B1S2 - Complete B2F @ GL 1-2/A **A**11390 0 0% -65 A11390 💠 **A11280** Zone H - Complete B2F @ GL 11-14/K-M 16-Dec-16 06-Mar-17 100% 100% -79 0 ◆ Zone H - Complete B2F @ GL 11-14/K-M **A11410** Zone B1R4 - Complete B2F @ GL 6'-7'/A-C 06-Mar-17 09-May-17 100% -64 11410 💠 ◆ Zone B1R4 - Complete B2F @ GL 6'-7'/A-C 0% A11370 Zone B1S2 - Complete B2F @ GL 5'-1/A 0 09-Mar-17 13-May-17 100% 0% -65 A11370 💠 ◆ Zone B1S2 - Complete B2F @ GL 5'-1/A ■ A11420 Zone B1T6 - Complete B2F @ GL 4'-6'/A-C 0 25-Mar-17 10-Jun-17 100% 0% -77 A11420 💠 ◆ Zone B1T6 - Complete B2 Sector F2 Zone B1R3 - Complete B2F @ GL 6'-7/A'-C A11450 20-Feb-17 22-Apr-17 100% -61 ◆ Zone B1R3 - Complete B2F @ GL 6'-7'/A'-C' Zone B1T4 - Complete B2F @ GL 4'-6'/B'-D' 100% 0% ◆ Zone B1T4 - Complete B2F @ GL 4'-6'/B'-D' A 11460 0 10-Feb-17 24-Apr-17 -73 A11440 Zone B1T5 - Complete B2F @ GL 4'-6'/A'-C' 0 17-Mar-17 27-May-17 100% 0% -71 A11440 💠 ◆ Zone B1T5 - Complete B2F @ GL 4'-6'/A'-C' Sector F3 ess (Entrance Portal) ■ A11510 Zone B1S1 - Complete B2F @ GL 2-3/A 0 21-Jan-17 31-Mar-17 100% 0% -69 Tone B1S1 - Complete B2F @ GL 2-3/A Zone B1S2 - Complete B2F @ GL 5'-1/A A11500 0 09-Mar-17 13-May-17 100% 0% -65 ◆ Zone B1S2 - Complete B2F @ GL 5'-1/A A11500 Sector F4 ■ A11490 Zone B1T4 - Complete B2F @ GL 2'-5'/B'-D' 10-Feb-17 24-Apr-17 100% ◆ Zone B1T4 - Complete B2F @ GL 2'-5'/B'-D' 0% -73 ◆ Zone B1T5 - Complete B2F @ GL 3'-4'/A'-C' A11470 Zone B1T5 - Complete B2F @ GL 3'-4'/A'-C' 0 17-Mar-17 27-May-17 100% 0% -71 A11470 💠 Sector G1 Zone B1R2 - Complete B2F @ GL 6'-1/G'-H' A11540 0 08-Feb-17 31-Mar-17 100% 0% -51 Zone B1R2 - Complete B2F @ GL 6'-1/G'-H' Zone B1T2 - Complete B2F @ GL 4'-5'/D'-F' A11570 0 19-Jan-17 05-Apr-17 100% -76 ◆ Zone B1T2 - Complete B2F @ GL 4'-5'/D'-F' ◆ Zone B1U4 - Complete B2F @ GL 4'-6/F'-H' A11550 Zone B1U4 - Complete B2F @ GL 4'-6'/F'-H' 13-Feb-17 100% 0% -66 0 20-Apr-17 A11520 Zone B1T3 - Complete B2F @ GL 5'-6'/D'-G' 0 25-Mar-17 10-Jun-17 100% 0% -77 A11520 🔥 ◆ Zone B1T3 - Complete B2 Sector G2 **A11670** Zone B1R1 - Complete B2F @ GL 6'-1/I'-J' 07-Feb-17 31-Mar-17 100% -52 ↑ Zone B1R1 - Complete B2F @ GL 6'-1/I'-J A11690 Zone B1R2 - Complete B2F @ GL 6'-1/G'-I' 08-Feb-17 31-Mar-17 100% 0% -51 Zone B1R2 - Complete B2F @ GL 6'-1/G'-1 0 A11700 Zone B1U4 - Complete B2F @ GL 4'-6/H'-I' 0 13-Feb-17 20-Apr-17 100% 0% -66 ◆ Zone B1U4 - Complete B2F @ GL 4'-6/H'-I' A11680 Zone B1U2 - Complete B2F @ GL 4'-6/I'-J' 0 13-Feb-17 20-Apr-17 100% 0% -66 ◆ Zone B1U2 - Complete B2F @ GL 4'-6/I'-J' Sector G3 Access A11590 Zone B1T2 - Complete B2F @ GL 3'-5'/D'-F 19-Jan-17 100% ◆ Zone B1T2 - Complete B2F @ GL 3'-5'/D'-F' 05-Apr-17 0 0% -76 A11580 Zone B1T1 - Complete B2F @ GL 1'-3'/D'-F 0 09-Feb-17 06-Apr-17 100% 0% -56 ◆ Zone B1T1 - Complete B2F @ GL 1'-3'/D'-F' A11610 Zone B1U4 - Complete B2F @ GL 3'-5'/F'-H' 0 13-Feb-17 20-Apr-17 100% 0% -66 ◆ Zone B1U4 - Complete B2F @ GL 3'-5/F'-H' ◆ Zone B1U3 - Complete B2F @ GL 1'-3'/F'-H' Zone B1U3 - Complete B2F @ GL 1'-3'/F'-H' A11600 0 06-Feb-17 20-Apr-17 100% 0% -73 Sector G4 A11660 Zone B1U4 - Complete B2F @ GL 3'-5/H'-J' 13-Feb-17 20-Apr-17 100% ◆ Zone B1U4 - Complete B2F @ GL 3'-5/H'-J' 0% -66 **A11630** Zone B1U1 - Complete B2F @ GL 1'-4/H'-J' 0 02-Feb-17 100% 0% -77 ◆ Zone B1U1 - Complete B2F @ GL 1'-4'/H'-J' 20-Apr-17 A11650 Zone B1U3 - Complete B2F @ GL 1'-3/H'-J' 06-Feb-17 100% 0% -73 ◆ Zone B1U3 - Complete B2F @ GL 1'-3/H'-,I' 0 20-Apr-17 ◆ Zone B1U2 - Complete B2F @ GL 4'/I'-J' A11640 Zone B1U2 - Complete B2F @ GL 4//I'-J' 0 13-Feb-17 20-Apr-17 100% 0% -66 B1F-GF Access Sector C1 Access 31-Mar-17 100% A12390 Zone A2 - Complete B1F @ GL 4-6/A-C 24-Feb-17 0% Zone A2 - Complete B1F @ GL 4-6/A-C -35 0 Zone E - Complete B1F @ GL 8-9/A-C 26-Apr-17 100% ◆ Zone E - Complete B1F @ GL 8-9/A-C A11940 0 10-Feb-17 0% -74 Sector C2 A Zone A2 - Complete B1F @ GL 4-5/C-E A11950 0 24-Feb-17 06-Mar-17 100% 100% -9 ◆ Zone A2 - Complete B1F @ GL 4-5/C-E A11960 Zone M - Complete B1F @ GL 7-8/C-D 0 03-Feb-17 31-Mar-17 100% 0% -56 Ŷ Zone M - Complete B1F @ GL 7-8/C-D Zone A5 - Complete B1F @ GL 4-6/F-H A12410 Ο 22-Jun-17 15-May-17 0% 38 —A12410 ◆ 0% Zone A5 Sector C3 A A12420 Zone A2 - Complete B1F @ GL 4-5/A-C 24-Feb-17 31-Mar-17 100% Zone A2 - Complete B1F @ GL 4-5/A-C Ω 0% -35 A11990 Zone A1 - Complete B1F @ GL 2-4/A-C 0 24-Feb-17 02-May-17 100% 0% -67 ◆ Zone A1 - Complete B1F @ GL 2-4/A-C ■ A12000 Zone GFS1 - Complete B1F @ GL 1-3/A 11-May-17 A12000 ◆ 0 22-Aug-17 0% 0% 103 Sector C4 Access Zone A2 - Complete B1F @ GL 4-5/C-E A12470 24-Feb-17 31-Mar-17 100% Zone A2 - Complete B1F @ GL 4-5/C-E 0 0% -35 ◆ Zone A1 - Complete B1F @ GL 2-4/C-E A12460 Zone A1 - Complete B1F @ GL 2-4/C-E 0 24-Feb-17 02-May-17 100% 0% -67 A12010 💠 A12010 Zone A4 - Complete B1F @ GL 2-4/E-H 0 26-Apr-17 08-May-17 -12 ◆ Zone A4 - Complete B1F @ GL 2-4/E-H —Δ1249∩ ◆ A 12490 Zone A5 - Complete B1F @ GL 4-5/E-H 0 22-Jun-17 15-May-17 0% 0% 38 Zone A5 Sector A3 Zone E - Complete B1F @ GL 8-11/A-C A12020 0 10-Feb-17 26-Apr-17 100% 0% -74 ◆ Zone E - Complete B1F @ GL 8-11/A-C Sector D1 Access ■ A12090 Zone A5 - Complete B1F @ GL 5-6/F-H 22-Jun-17 15-May-17 0% 0% 38 -A12090 ◆ Zone A5 Sector D3 A ■ A12110 Zone A4 - Complete B1F @ GL 2-4/F-H 26-Apr-17 08-May-17 -12 A12110 🔥 ◆ Zone A4 - Complete B1F @ GL 2-4/F-H 0% 0% A12630 Zone A5 - Complete B1F @ GL 4-5/F-H 0 22-Jun-17 15-May-17 0% 0% 38 A12630 ◆ Sector F1 Access **A12160** Zone GFS2 - Complete B1F @ GL 5'-1/A 15-Jun-17 0% 0% 79 A12160 ◆ 0 02-Sep-17 Sector F2 Access Zone GFT4 - Complete B1F @ GL 4'-6'/B'-D' 04-Mar-17 04-May-17 100% 0% -61 A12190 0 ◆ Zone GFT4 - Complete B1F @ GL 4'-6'/B'-D' 25-Mar-17 26-May-17 100% A12170 💠 A12170 Zone GFT5 - Complete B1F @ GL 4'-6'/A'-B 0 0% -62 ◆ Zone GFT5 - Complete B1F @ GL 4'-6'/A'-B' Sector F3 A cess (Entrance Portal) ■ A12210 Zone GFS1 - Complete B1F @ GL 1-3/A 22-Aug-17 11-May-17 0% 0% 103 Zone GFS2 - Complete B1F @ GL 5'-1/A 02-Sep-17 15-Jun-17 0% 0% 79 A12200 ◆ A12200 0 Sector F4 A Zone GFT4 - Complete B1F @ GL 2'-6'/B'-D ■ A12230 29-Mar-17 26-May-17 100% 0% -58 A12230 💠 ◆ Zone GFT4 - Complete B1F @ GL 2'-6'/B'-D' A12220 Zone GFT5 - Complete B1F @ GL 3'-5'/A'-B 0 25-Mar-17 26-May-17 100% 0% -62 ◆ Zone GFT5 - Complete B1F @ GL 3'-5'/A'-B' A12220 💠 Sector G1 A12250 Zone GET2 - Complete B1F @ GL 4'-5'/D'-F 18-Mar-17 25-Apr-17 100% 0% -38 A12250 众 ◆ Zone GFT2 - Complete B1F @ GL 4'-5'/D'-F' A12240 Zone GFT3 - Complete B1F @ GL 5'-6'/D'-G' 0 09-May-17 100% 0% ◆ Zone GFT3 - Complete B1F @ GL 5'-6'/D'-G'

Data Date: 31-Mar-17 Page 32 of 39 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Layout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 Activity ID B/L % Complete ОЗА ОЗА O3A Complete (+/-d)Zone GFU4 - Complete B1F @ GL 4'-6/F'-H' 12-May-17 0% ◆ Zone GFU4 - Complete B1F @ GL 4'-6/F'-H' 01-Apr-17 A12270 0 0% -40 A12270 A12290 Zone GFU4 - Complete B1F @ GL 4'-5'/H'-I' 01-Apr-17 0 12-May-17 0% 0% -40 A12290 ◆ Zone GFU4 - Complete B1F @ GL 4'-5/H'-I' A12280 Zone GFU2 - Complete B1F @ GL 4'-6/I'-J' 0 14-Mar-17 26-May-17 100% 0% -73 ◆ Zone GFU2 - Complete B1F @ GL 4'-6/I'-J' A12280 💠 A12300 Zone GFR1 - Complete B1F @ GL 5'-1/I'-J' 0 06-Apr-17 19-Jun-17 0% 0% -74 A12300 众 Sector G3 Access ■ A12330 Zone GFT2 - Complete B1F @ GL 3'-5'/D'-F' 18-Mar-17 A12330 💠 ◆ Zone GFT2 - Complete B1F @ GL 3'-5'/D'-F' 25-Apr-17 100% 0% -38 0 A12340 💠 ◆ Zone GFU3 - Complete B1F @ GL 1'-3/F'-H' A12340 Zone GFU3 - Complete B1F @ GL 1'-3/F'-H 0 25-Mar-17 10-May-17 100% 0% -46 A12350 Zone GFU4 - Complete B1F @ GL 3'-5'/F'-H' 0 01-Apr-17 12-May-17 0% 0% -40 ◆ Zone GFU4 - Complete B1F @ GL 3'-5'/F'-H' Zone GFT1 - Complete B1F @ GL 1'-3'/D'-F' 12-May-17 100% ◆ Zone GFT1 - Complete B1F @ GL 1'-3'/D'-F' A12320 0 29-Mar-17 0% -44 A12320 💠 Sector G4 Zone GFU3 - Complete B1F @ GL 1'-3/F'-H' 25-Mar-17 10-May-17 100% ◆ Zone GFU3 - Complete B1F @ GL 1'-3'/F'-H' A12700 0% -46 A12700 💠 A12370 Zone GFU1 - Complete B1F @ GL 1'-4'/H'-J' 0 25-Mar-17 10-May-17 100% -46 A12370 💠 ◆ Zone GFU1 - Complete B1F @ GL 1'-4'/H'-J' ■ A12710 Zone GFU4 - Complete B1F @ GL 3'-5/F'-H' A12710 ◆ Zone GFU4 - Complete B1F @ GL 3'-5'/F'-H' 01-Apr-17 12-May-17 0% 0% -40 0 ■ A12380 Zone GFU2 - Complete B1F @ GL 4'/I'-J' 0 14-Mar-17 26-May-17 100% 0% -73 A12380 🔥 ◆ Zone GFU2 - Complete B1F @ GL 4'/I'-J' GF-1F Access Sector C1 Access A12720 Zone M - Complete GF @ GL 7-8/A-C 16-Feb-17 31-Mar-17 100% 0% -43 0 Zone A3 - Complete GF @ GL 5-7/A-C -77 A12740 0 02-Feb-17 21-Apr-17 100% 0% ◆ Zone A3 - Complete GF @ GL 5-7/A-C Zone A2 - Complete GF @ GL 4-6/A-C A12730 0 16-Feb-17 27-Apr-17 100% -69 ◆ Zone A2 - Complete GF @ GL 4-6/A-C Zone E - Complete GF @ GL 8-9/A-C A12750 07-Mar-17 15-May-17 100% 0% -69 ◆ Zone E - Complete GF @ GL 8-9/A-C 0 A12750 💠 Sector C2 A Zone M - Complete GF @ GL 7-8/C-D 16-Feb-17 31-Mar-17 100% A12770 0% Zone A3 - Complete GF @ GL 5-7/C-E 100% -77 ◆ Zone A3 - Complete GF @ GL 5-7/C-E A12790 0 02-Feb-17 0% A12780 Zone A2 - Complete GF @ GL 4-5/C-E 16-Feb-17 100% 0% -69 ◆ Zone A2 - Complete GF @ GL 4-5/C-E 0 27-Apr-17 A12800 Zone A5 - Complete GF @ GL 4-6/E-H 0 11-Jul-17 02-Jun-17 0% 0% 39 A12800 Sector C3 A Zone A2 - Complete GF @ GL 4-5/A-C 0 16-Feb-17 27-Apr-17 100% 0% A12840 -69 ◆ Zone A2 - Complete GF @ GL 4-5/A-C A12830 Zone A1 - Complete GF @ GL 2-4/A-C 0 25-Feb-17 04-May-17 100% 0% -68 ◆ Zone A1 - Complete GF @ GL 2-4/A-C Sector C4 A Zone A2 - Complete GF @ GL 4-5/C-E 16-Feb-17 A12870 27-Apr-17 100% -69 ◆ Zone A2 - Complete GF @ GL 4-5/C-E A12860 Zone A1 - Complete GF @ GL 2-4/C-E 0 25-Feb-17 04-May-17 100% 0% -68 ◆ Zone A1 - Complete GF @ GL 2-4/C-E Zone A5 - Complete GF @ GL 4-5/E-H A12890 0 11-Jul-17 02-Jun-17 0% 0% 39 A12890 Sector A3 A A12920 Zone E - Complete GF @ GL 8-11/A-C 0 07-Mar-17 15-May-17 100% 0% -69 ◆ Zone E - Complete GF @ GL 8-11/A-C Sector B2 Access ■ A13010 Zone H - Complete GF @ GL 11-14/K-M 13-Feb-17 20-May-17 100% 0% -96 ◆ Zone H - Complete GF @ GL 11-14/K-M ■ A13090 Zone A5 - Complete GF @ GL 5-6/F-H 0 11-Jul-17 02-Jun-17 0% 0% 39 A13090 Sector D3 Access ■ A13150 Zone A5 - Complete GF @ GL 4-5/F-H 11-Jul-17 02-Jun-17 0% 0% 39 0 A13150 1F-1MF Access Sector C1 Access Zone A3 - Complete 1F @ GL 5-7/A-C 100% ◆ Zone A3 - Complete 1F @ GL 5-7/A-C ◆ Zone M - Complete 1F @ GL 7-8/A-C 100% 0% -50 A13290 Zone M - Complete 1F @ GL 7-8/A-C Ω 01-Mar-17 21-Apr-17 Zone A2 - Complete 1F @ GL 4-6/A-C -69 ◆ Zone A2 - Complete 1F @ GL 4-6/A-C A13300 0 16-Feb-17 27-Apr-17 100% 0% Sector C2 Access A13360 Zone A3 - Complete 1F @ GL 5-7/C-E 02-Feb-17 21-Apr-17 100% 0% -77 ◆ Zone A3 - Complete 1F @ GL 5-7/C-E A13340 Zone M - Complete 1F @ GL 7-8/C-D 01-Mar-17 21-Apr-17 100% -50 ◆ Zone M - Complete 1F @ GL 7-8/C-D 0 0% A13350 Zone A2 - Complete 1F @ GL 4-5/C-E 0 16-Feb-17 27-Apr-17 100% 0% -69 ◆ Zone A2 - Complete 1F @ GL 4-5/C-E A13370 Zone A5 - Complete 1F @ GL 4-6/E-H 0 11-Jul-17 02-Jun-17 0% 0% 39 A13370 • Sector C3 A Zone A2 - Complete 1F @ GL 4-5/A-C 16-Feb-17 A13420 27-Apr-17 100% -69 ◆ Zone A2 - Complete 1F @ GL 4-5/A-C 0% 04-May-17 100% A 13410 Zone A1 - Complete 1F @ GL 2-4/A-C 0 25-Feb-17 0% -68 Zone A1 - Complete 1F @ GL 2-4/A-C Sector C4 A Zone A2 - Complete 1F @ GL 4-5/C-E A13450 16-Feb-17 27-Apr-17 100% 0% ◆ Zone A2 - Complete 1F @ GL 4-5/C-E -69 A13440 Zone A1 - Complete 1F @ GL 2-4/C-E 0 25-Feb-17 04-May-17 100% -68 ◆ Zone A1 - Complete 1F @ GL 2-4/C-E A13470 Zone A5 - Complete 1F @ GL 4-5/E-H 0 11-Jul-17 02-Jun-17 0% 0% 39 A13470 Sector D1 A ■ A13680 Zone A5 - Complete 1F @ GL 5-6/F-H 11-Jul-17 02-Jun-17 0% 0% 39 A13680 A13730 Zone A5 - Complete 1F @ GL 4-5/F-H 11-Jul-17 02-Jun-17 0% 0% 39 A13730 1MF-2F Aco Sector C1 Access A13830 Zone A3 - Complete 1MF @ GL 5-7/A-C 27-Feb-17 18-May-17 100% ◆ Zone A3 - Complete 1MF @ GL 5-7/A-C 0 0% -79 A13800 💠 ■ A13800 Zone M - Complete 1MF @ GL 7-8/A-C 100% -54 ◆ Zone M - Complete 1MF @ GL 7-8/A-C 0 25-Mar-17 18-May-17 ◆ Zone A2 + Complete 1MF @ GL 4-6/A-C A13810 Zone A2 - Complete 1MF @ GL 4-6/A-C 13-Mar-17 24-May-17 100% -71 A13810 💠 0 0% A13840 Zone E - Complete 1MF @ GL 8-9/A-C 0 31-Mar-17 09-Jun-17 100% 0% -70 A13840 ◆ Zone E - Complete 1MF @ Sector C2 A A13870 Zone A3 - Complete 1MF @ GL 5-7/C-E 27-Feb-17 18-May-17 100% 0% -79 ◆ Zone A3 - Complete 1MF @ GL 5-7/C-E A13850 Zone M - Complete 1MF @ GL 7-8/C-D 25-Mar-17 18-May-17 100% -54 0 0% A13850 💠 ◆ Zone M - Complete 1MF @ GL 7-8/C-D A13860 Zone A2 - Complete 1MF @ GL 4-5/C-E 0 13-Mar-17 24-May-17 100% 0% -71 ◆ Zone A2 + Complete 1MF @ GL 4-5/C-E A13860 ^ A13880 Zone A5 - Complete 1MF @ GL 4-6/E-H 0 29-Jul-17 21-Jun-17 0% 0% 38 Sector C3 Ac Zone A2 - Complete 1MF @ GL 4-5/A-C 13-Mar-17 24-May-17 100% 0% A13940 💠 ◆ Zone A2 - Complete 1MF @ GL 4-5/A-C



Data Date: 31-Mar-17 Page 34 of 39 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Layout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 May D15 O3A ОЗА B/L % Complete Jun O3A Complete (+/-d)AB51370 Davit System 83 27-Jan-17 26-Apr-17 24-Mar-17 26-May-17 73 49% 40% -28 Davit System, Davit System AB51400 Metal Door 43 06-Feb-17 20-Mar-17 01-Apr-17* 19-May-17 100% ABWF & Building Services Installation M+ Basement First Access AB10150 Sector E 17-Dec-16 01-Apr-17* 100% 0% -99 Sector B AB10170 Sector D 0 27-Jan-17 01-Apr-17* 100% 0% -61 Sector D 01-Apr-17* 100% 0% Sector A AR10180 Sector A 0 13-Jan-17 -75 ■ AB10190 Sector G 13-Feb-17 01-Apr-17* 100% 0% -47 Sector G ■ AB10200 01-Apr-17* Sector F 0 09-Mar-17 100% 0% -23 AB10200 Sector F First Access ■ AB10250 Sector G 0 27-Feb-17 01-Apr-17* 100% 0% -33 Sector G Sector F -7 AB10260 ♦ AB10260 25-Mar-17 01-Apr-17* 100% 0% Sector F 0 0 27-Feb-17 01-Apr-17* AB10300 100% 0% -33 Sector G 100% AB10310 Sector F 0 25-Mar-17 01-Apr-17* 0% AB10310 Sector F M+ Podium - G/F AB10340 0 13-Feb-17 01-Apr-17* 100% 0% -47 Sector B AB10330 \$ Sector C AB10330 23-May-17 Sector C 0 23-May-1 0% 0% 31-Mar-17 01-Apr-17* 100% 0% AB10370 Sector C AB10370 Sector C 0 AB10380 Sector B 0 01-Mar-17 01-Apr-17* 100% 0% -31 Sector B Sector C - Tower Footprint AB10450 0 25-May-1 25-May-17* 0% 0% 0 AB10450 Sector C - Tower Footprint CSF AB10760 10-Jun-17* 0 10-Jun-17 0% 0% 0 AB10760 SG/F AB10770 1/F 0 17-Jun-17 17-Jun-17 0% 0% 0 AB10770 \$ 1/F ■ AB10780 0% AB10780 \$ 2/F 2/F 0 24-Jun-17 24-Jun-17 SPS AB11230 B2/F 0 01-Mar-17 01-Apr-17* 100% 0% -31 ₱ B2/F ■ AB11240 B1/F 01-Mar-17 100% 0% -31 01-Apr-17* ₱ B1/F 0 AB11250 R/F 0 01-Mar-17 01-Apr-17* 100% 0% -31 R/F M+ Basement ABWF & BS Installation B2/F - Sector A Tanks M+ Sprinkler Water Tank ■ AB13590 Waterproofing & water test 12 02-Feb-17 13-Feb-17 01-Apr-17 13-Apr-17 -58 Waterproofing & water test Plastering work (inside tank) 14-Feb-17 23-Feb-17 16-Apr-17 100% AB13600 Plastering work (inside tank) 10 26-Apr-17 0% -58 ■ AB13610 24-Feb-17 09-Mar-17 27-Apr-17 12-May-17 100% 0% -58 Wall & floor tiling Application of sealer on soffit (outside tank) Application of sealer on soffit (outside tank) 10-Mar-17 16-Mar-17 13-May-17 AB13620 -AB13620 19-May-17 100% 0% -58 AB13630 Cat ladder 17-Mar-17 23-Mar-17 20-May-17 26-May-17 0% -58 Cat ladder Hatch cover AB13640 7 24-Mar-17 30-Mar-17 27-May-17 03-.lun-17 -58 Hatch cover 100% 0% AB13640 ---M+ FS Water Tank 12 24-Feb-17 07-Mar-17 27-Apr-17 AB13660 Waterproofing & water test 10-May-17 100% 0% -58 Waterproofing & water test AB13670 Plastering work (inside tank) 10 08-Mar-17 17-Mar-17 11-May-17 20-May-17 100% 0% -58 AB13670 Plastering work (inside tank) AB13680 Wall & floor tiling 18-Mar-17 31-Mar-17 21-May-17 04-Jun-17 100% 0% -58 AB13680 <u></u> Wall & floor tiling Application of sealer on AB13690 Application of sealer on soffit (outside tank) 01-Apr-17 08-Apr-17 05-Jun-17 11-Jun-17 0% 0% -58 AB13690 AB13700 Cat ladder 09-Apr-17 18-Apr-17 12-Jun-17 18-Jun-17 0% 0% -58 AB13700 🕳 Cat ladder AB13710 Hatch cover 19-Apr-17 | 25-Apr-17 | 19-Jun-17 | 25-Jun-17 0% 0% -58 AB13710 _____ <table-of-contents> M+ IR Tank AB13730 Waterproofing & water test 12 18-Mar-17 29-Mar-17 21-May-17 02-Jun-17 100% 0% -58 Waterproofing & water test AB13730 = AB13740 Plastering work (inside tank) 10 30-Mar-17 09-Apr-17 03-Jun-17 12-Jun-17 -58 Plastering work (inside AB13750 Wall & floor tiling 14 10-Apr-17 26-Apr-17 13-Jun-17 26-Jun-17 0% 0% -58 AB13750 = ■ Wa AB13760 Application of sealer on soffit (outside tank) 27-Apr-17 05-May-17 27-Jun-17 04-Jul-17 0% 0% -58 AB13760 Rain Water Retention Tank Water AB13800 Waterproofing & water test 12 10-Apr-17 24-Apr-17 13-Jun-17 24-Jun-17 0% 0% -58 AB13810 Plastering work (inside tank) 10 25-Apr-17 06-May-17 25-Jun-17 05-Jul-17 0% 0% -58 AB13810 = AB13320 Steel Post 14 13-Jan-17 26-Jan-17 01-Apr-17 18-Apr-17 100% -75 Steel Post 20 27-Jan-17 18-Feb-17 19-Apr-17 10-May-17 Blockwall AB13330 100% 0% -75 Blockwall ■ AB13340 18-Feb-17 04-Mar-17 10-May-17 -75 Wall Plastering Floor Screeding AB13350 Floor Screeding 7 04-Mar-17 11-Mar-17 24-May-17 01-Jun-17 100% 0% -75 B2/F - Sector C SH Water Tank/ Street Hydrant Tank ■ AB11910 12 30-Mar-17 11-Apr-17 03-Jun-17 14-Jun-17 16.67% Waterproofing & water test 0% -58 AB11910 Waterproofing & war AB11920 Plastering work (inside tank) 10 12-Apr-17 24-Apr-17 15-Jun-17 24-Jun-17 0% 0% -58 AB11920 == Plaste ■ AB11930 Wall & floor tiling 14 25-Apr-17 10-May-17 25-Jun-17 09-Jul-17 0% 0% -58 AB11930 = 🖶 Grease Trap Room for Podium Builders' Work

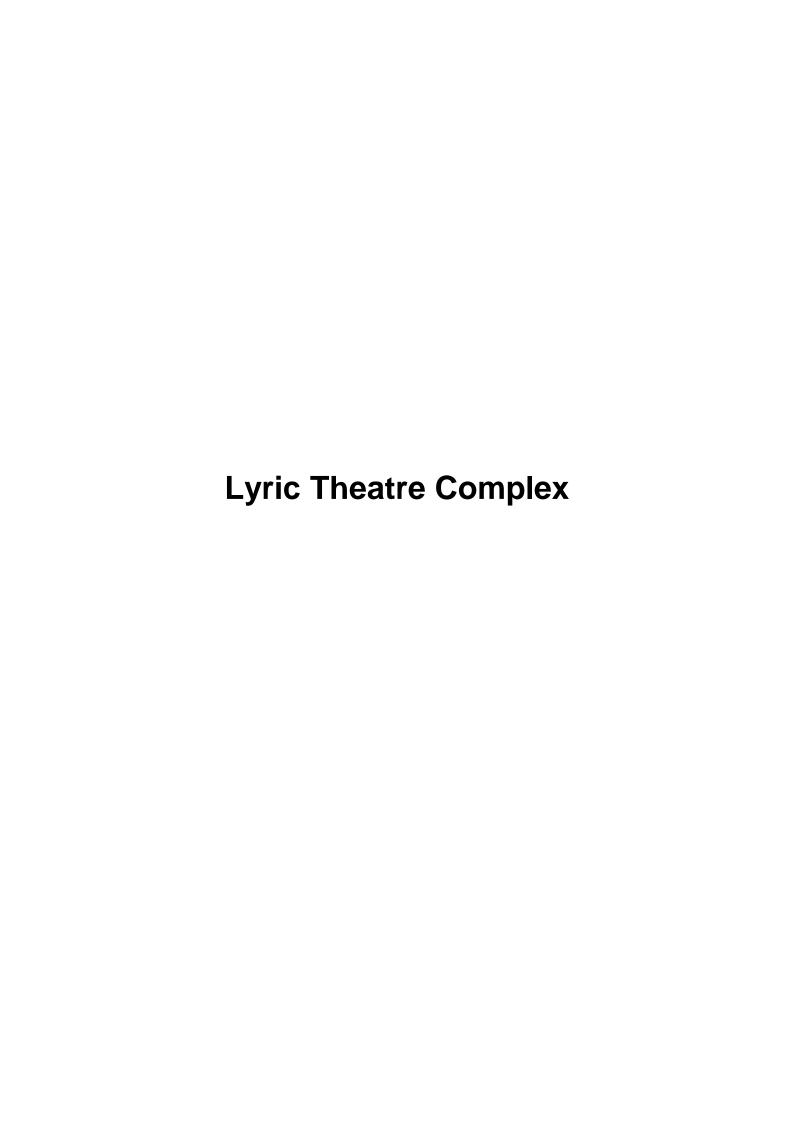


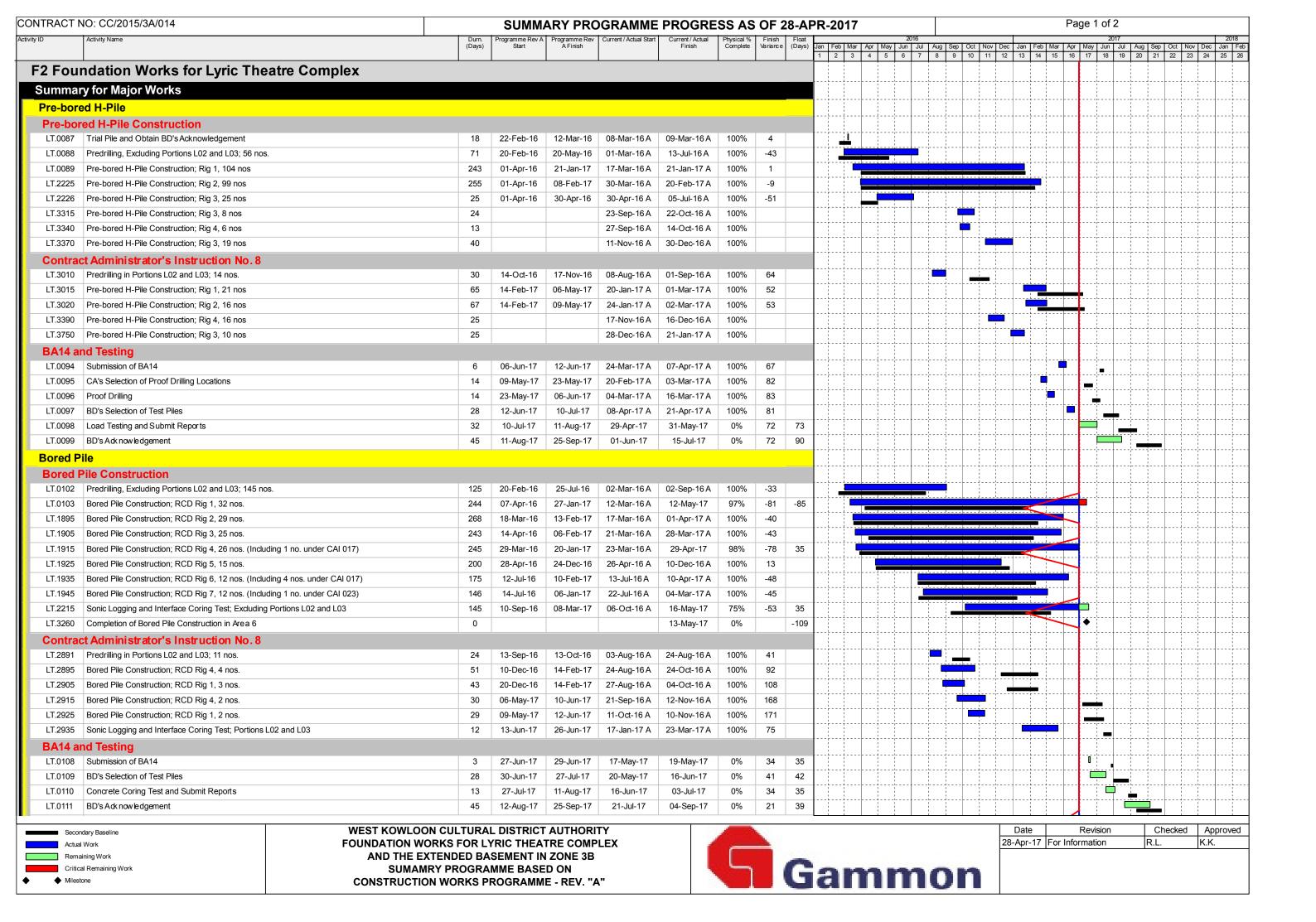
Page 36 of 39 Data Date: 31-Mar-17 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Lavout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 May D15 ОЗА ОЗА B/L % Complete O3A Complete (+/-d)AB16700 Wall tiling (1.5m high) 10 11-Mar-17 20-Mar-17 18-May-17 27-May-17 100% -62 AB16700 Wall tiling (1.5m high) AB16710 Floor screeding 4 21-Mar-17 24-Mar-17 28-May-17 01-Jun-17 0% -62 Floor screeding 100% AB16710 ____ AB16720 Installation of cable trench cover 25-Mar-17 03-Apr-17 02-Jun-17 11-Jun-17 70% 0% -62 AB16720 Installation of cable tren Sealer on ceilin ■ AB16730 Sealer on ceiling soffit & application of epoxy paint on wall 0% 0% -62 AB16730 == BS Installation AB16740 Transformer Room B - MEP 2nd fix 14 11-Apr-17 27-Apr-17 18-Jun-17 02-Jul-17 0% 0% -62 AB16740 Transformer Room A Builders' Work Construct plinth AB16780 Construct plinth 25-Feb-17 01-Mar-17 04-May-17 08-May-17 -62 Wall rendering 09-May-17 17-May-17 AB16790 Wall rendering 02-Mar-17 10-Mar-17 100% 0% -62 AB16800 Wall tiling (1.5m high) 10 11-Mar-17 20-Mar-17 18-May-17 27-May-17 100% 0% -62 Wall tiling (1.5m high) Floor screeding AB16810 Floor screeding 4 21-Mar-17 24-Mar-17 28-May-17 100% 01-Jun-17 0% -62 ΔB16810 ----Installation of cable trend AB16820 Installation of cable trench cover 10 25-Mar-17 03-Apr-17 02-Jun-17 70% 0% -62 11-Jun-17 AB16820 -Sealer on ceiling ■ AB16830 Sealer on ceiling soffit & application of epoxy paint on wall 6 05-Apr-17 10-Apr-17 12-Jun-17 17-Jun-17 0% 0% -62 AB16830 _____ BS Installation ■ AB16840 Transformer Room A - MEP 2nd fix 14 11-Apr-17 27-Apr-17 18-Jun-17 02-Jul-17 AB16840 0% 0% -62 LV Switch Room 1 & 2 Builders' Work Construction plinth AB16880 Construction plinth 25-Feb-17 01-Mar-17 04-May-17 08-May-17 -62 02-Mar-17 10-Mar-17 AB16890 Wall rendering 09-May-17 -62 Wall rendering AB16900 Wall tiling (1.5m high 11-Mar-17 20-Mar-17 18-May-17 27-May-17 100% 0% Wall tiling (1.5m high) 10 -62 AB16900 Floor screeding ■ AB16910 Floor screeding 21-Mar-17 24-Mar-17 28-May-17 01-Jun-17 100% 0% -62 AB16910 ____ Sealer on ceiling soffit & applic ■ AB16920 Sealer on ceiling soffit & application of epoxy paint on wall 25-Mar-17 30-Mar-17 02-Jun-17 07-Jun-17 100% AB16920 -0% -62 BS Installation LV Switch AB16930 LV Switch Room 1 & 2 - MEP 2nd fix 14 31-Mar-17 16-Apr-17 08-Jun-17 21-Jun-17 7.14% 0% -62 AB16930 AB16940 IV Switch Room 1 & 2 - Main Switch Board 1 & 2 Site Test 18-Apr-17 25-Apr-17 22-Jun-17 29-Jun-17 0% 0% -62 AB16940 CBS Room Hallder's Work AB16970 Construct plinth 25-Feb-17 01-Mar-17 04-May-17 08-May-17 100% 0% -62 Construct plinth Wall rendering AB16980 Wall rendering 02-Mar-17 10-Mar-17 09-May-17 17-May-17 100% 0% -62 AB16990 Wall tiling (1.5m high 11-Mar-17 20-Mar-17 18-May-17 27-May-17 -62 AB16990 -Wall tiling (1.5m high) Floor screeding 4 21-Mar-17 24-Mar-17 28-May-17 01-.lun-17 AB17000 ____ AB17000 Floor screeding 100% 0% -62 ■ AB17010 Sealer on ceiling soffit & application of epoxy paint on wall 25-Mar-17 30-Mar-17 02-Jun-17 07-Jun-17 -62 AB17010 -Sealer on ceiling soffit & applic BS Installation AB17020 CBS Room - MEP 2nd fix 14 31-Mar-17 16-Apr-17 08-Jun-17 21-Jun-17 7.14% -62 CBS Room ■ AB17030 CBS Room - CBS Installation & Termination 18-Apr-17 19-Jun-17 22-Jun-17 21-Aug-17 0% AB17030 0% -62 Main I.T. Room Builder's Work Construct plinth AB53570 Construct plinth 25-Feb-17 01-Mar-17 04-May-17 08-May-17 100% -62 AB53580 Wall rendering 02-Mar-17 10-Mar-17 09-May-17 17-May-17 100% 0% -62 Wall rendering Wall tiling (1.5m high) AB53590 Wall tiling (1.5m high) 10 11-Mar-17 20-Mar-17 18-May-17 27-May-17 100% 0% -62 AB53590 Floor screeding AB53600 Floor screeding 4 21-Mar-17 24-Mar-17 28-May-17 01-Jun-17 -62 AB53600 -6 25-Mar-17 30-Mar-17 02-Jun-17 07-Jun-17 Sealer on ceiling soffit & applic AB53610 Sealer on ceiling soffit & application of epoxy paint on wall 100% 0% -62 AB53610 ----BS Installation Main I.T. AB17070 Main LT Room - MEP 2nd fix AB17070 14 31-Mar-17 16-Apr-17 08-Jun-17 21-Jun-17 7 14% 0% -62 AB17080 Main I.T. Room - MEP Final fix 14 18-Apr-17 02-May-17 22-Jun-17 06-Jul-17 -62 TBE Builder's Work Construct plinth AB53620 Construct plinth 25-Feb-17 01-Mar-17 04-May-17 08-May-17 100% -62 Wall rendering 09-May-17 17-May-17 AB53630 Wall rendering 02-Mar-17 10-Mar-17 100% 0% -62 ■ AB53640 Wall tiling (1.5m high 11-Mar-17 20-Mar-17 18-May-17 27-May-17 100% 0% -62 AB53640 = Wall tiling (1.5m high) Floor screeding AB53650 Floor screeding 21-Mar-17 24-Mar-17 28-May-17 01-Jun-17 100% 0% -62 ΔB53650 ---AB53660 Sealer on ceiling soffit & application of epoxy paint on wall 25-Mar-17 30-Mar-17 02-Jun-17 07-Jun-17 -62 AB53660 ____ Sealer on ceiling soffit & applic BS Installation ■ AB17130 TBE Room - MEP 2nd fix 14 31-Mar-17 16-Apr-17 7.14% TBE Room 08-Jun-17 ■ AB17140 TBE Room - MEP final fix 14 18-Apr-17 02-May-17 22-Jun-17 06-Jul-17 0% 0% -62 AB17140 ELV Builders' Work Construct plinth AB53670 Construct plinth 25-Feb-17 01-Mar-17 04-May-17 08-May-17 100% 0% -62 AB53680 Wall rendering 02-Mar-17 10-Mar-17 09-May-17 17-May-17 100% 0% Wall rendering -62 AB53690 Wall tiling (1.5m high) 10 11-Mar-17 20-Mar-17 18-May-17 27-May-17 100% 0% -62 AB53690 c Wall tiling (1.5m high) Floor screeding ■ AB53700 Floor screeding 21-Mar-17 24-Mar-17 28-May-17 01-Jun-17 100% 0% -62 AB53700 ____ ■ AB53710 Sealer on ceiling soffit & application of epoxy paint on wall Sealer on ceiling soffit & appli 25-Mar-17 | 30-Mar-17 | 02-Jun-17 | 07-Jun-17 100% 0% -62 AB53710 -AB17190 FLV Room - MEP 2nd fix 31-Mar-17 16-Apr-17 08-Jun-17 21-Jun-17 7 14% 0% -62 AB17190 ELV Roon 18-Apr-17 19-May-17 22-Jun-17 ■ AB17200 ELV Room - Install ELV system 22-Jul-17 0% 0% -62 AB17200 ICT Riser Builders' Work Construct plinth AB53720 Construct plinth 25-Feb-17 01-Mar-17 04-May-17 08-May-17 100% 0% -62 AB53730 Wall rendering 9 02-Mar-17 10-Mar-17 09-May-17 17-May-17 100% 0% -62 Wall rendering Wall tiling (1.5m high) AB53740 Wall tiling (1.5m high) 11-Mar-17 20-Mar-17 18-May-17 27-May-17 100% 0% -62 AB53740 -Floor screeding AB53750 Floor screeding 4 21-Mar-17 24-Mar-17 28-May-17 01-Jun-17 100% 0% -62 AB53750 -■ AB53760 Sealer on ceiling soffit & application of epoxy paint on wall 25-Mar-17 30-Mar-17 02-Jun-17 07-Jun-17 100% 0% -62 AB53760 _____ Sealer on ceiling soffit & applic BS Installation AB17250 ICT Riser - MEP 2nd fix 14 31-Mar-17 16-Apr-17 08-Jun-17 21-Jun-17 7.14%

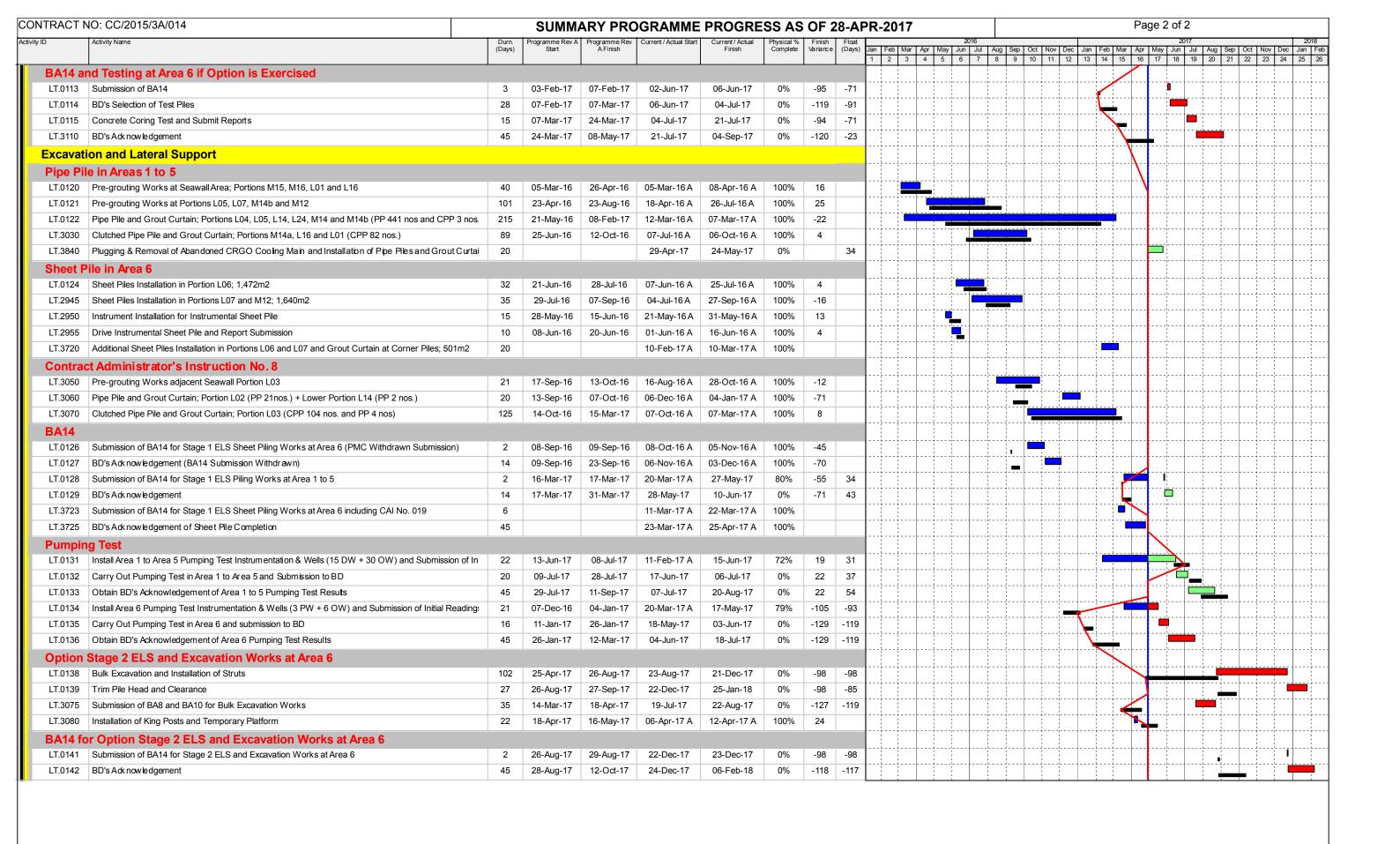
Data Date: 31-Mar-17 Page 37 of 39 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Layout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 Mar May D15 O3A ОЗА B/L % Complete Complete ■ AB17260 ICT Riser - MEP final fix 14 18-Apr-17 02-May-17 22-Jun-17 06-Jul-17 0% 0% -62 AB17260 B1/F - Sector G RDE Transformer Room Builders' Work Construct plinth AB18060 Construct plinth 26-Mar-17 30-Mar-17 06-Jun-17 11-Jun-17 100% AB18060 = AB18070 Wall rendering 31-Mar-17 08-Apr-17 11-Jun-17 19-Jun-17 12.5% 0% -66 AB18070 Wall renderin AB18080 Wall tiling (1.5m high) 10 09-Apr-17 21-Apr-17 19-Jun-17 29-Jun-17 0% 0% -66 AB18080 🕳 ■ AB18090 Floor screeding 22-Apr-17 29-Apr-17 29-Jun-17 08-Jul-17 -66 AB18090 -LV Switch Room Builder's Work ■ AB18160 Construct plinth 5 26-Mar-17 30-Mar-17 06-Jun-17 11-Jun-17 100% AB18160 ____ Construct plinth 0% -66 AB18170 Wall rendering 31-Mar-17 09-Apr-17 11-Jun-17 20-Jun-17 11.11% -66 AB18170 Wall renderi AB18180 Wall tiling (1.5m high) 10 10-Apr-17 22-Apr-17 20-Jun-17 30-Jun-17 0% 0% -66 AB18180 🕳 ELV Room Builder's Work AB18370 Sealer on ceiling soffit & on wall 7 | 10-May-1 | 16-May-17 | 13-Jun-17 | 19-Jun-17 | 0% | 0% | -33 AB18370 _____ BS Installation AB18380 FLV Room - MEP 2nd fix 14 17-May-1 31-May-17 20-Jun-17 04-Jul-17 0% 0% -33 AB18380 = Carriageway SEF Room Builders' Work ■ AB18250 Sealer on ceiling soffit & on wall 7 10-May-1 16-May-17 13-Jun-17 19-Jun-17 0% AB18250 ____ Sealer on cei BS Installation AB18260 Carriageway SEF Room - MEP 2nd fix 14 17-May-1 31-May-17 20-Jun-17 04-Jul-17 AB18260 RDE ELE Room & Lobby Builders' Work AB18310 Sealer on ceiling soffit & on wall 7 17-May-1 23-May-17 20-Jun-17 26-Jun-17 0% 0% -33 AB18310 BS Installation AB18320 RDE ELE Room & Lobby - MEP 2nd fix AB18320 🕳 14 24-May-1 07-Jun-17 27-Jun-17 11-Jul-17 Builders' Work ■ AB18430 Sealer on ceiling soffit & on wall 7 | 17-May-1 | 23-May-17 | 20-Jun-17 | 26-Jun-17 | 0% | 0% | -33 AB18430 _____ BS Installation ■ AB18440 ICT Room - MEP 2nd fix 14 24-May-1 07-Jun-17 27-Jun-17 11-Jul-17 0% 0% -33 AB18440 = Lighting Control Centre Builders' Work AB18490 Sealer on ceiling soffit & on wall 7 24-May-1 31-May-17 27-Jun-17 04-Jul-17 AB18490 🕳 AB18020 Steel Post 10 27-Feb-17 08-Mar-17 01-Apr-17 11-Apr-17 100% -33 Steel Post ■ AB18030 Blockwall 09-Mar-17 29-Mar-17 12-Apr-17 07-May-17 100% 0% -33 AB18030 = Blockwall Wall Plastering Wall Plastering AB18040 21 30-Mar-17 23-Apr-17 08-May-17 28-May-17 9.52% 0% -33 AB18040 AB18050 Floor Screeding 14 24-Apr-17 09-May-17 29-May-17 12-Jun-17 Floor Screeding -33 AB18050 == Electrical System MEP 1st fix - LGF Sector G ■ AB54180 MEP 1st fix - LGE Sector G 30 30-Mar-17 04-May-17 08-May-17 07-Jun-17 6.67% 0% -33 AB54180 AB54190 MEP 2nd fix - LGF Sector G 05-May-1 19-Jun-17 08-Jun-17 23-Jul-17 Plumbing & Drainage AB54210 P&D 1st fix - LGF Sector G 30 30-Mar-17 04-May-17 08-May-17 07-Jun-17 6.67% -33 AB54210 P&D 1st fix - LGF Sector G AB54220 P&D 2nd fix - LGF Sector G 45 05-May-1 19-Jun-17 08-Jun-17 23-Jul-17 -33 0% AB54220 FS System AB54240 FS 1st fix - LGF Sector G 30-Mar-17 04-May-17 08-May-17 07-Jun-17 6.67% -33 AB54240 FS 1st fix - LGF Sector G AB54250 FS 2nd fix - LGF Sector G 05-May-1 19-Jun-17 08-Jun-17 23-Jul-17 0% -33 AB54250 HVAC System AB54270 HVAC 1st fix - LGE Sector G 30 30-Mar-17 04-May-17 08-May-17 07-Jun-17 6.67% 0% -33 AB54270 HVAC 1st fix - LGF Sector G ■ AB54280 HVAC 2nd fix - LGF Sector G 45 05-May-1 19-Jun-17 08-Jun-17 23-Jul-17 AB54280 LG/F - Sector F AB22530 Steel Post 14 26-Mar-17 09-Apr-17 27-May-17 10-Jun-17 42.86% 0% -56 AB22530 -Steel Post AB22540 Blockwall 14 10-Apr-17 26-Apr-17 11-Jun-17 24-Jun-17 0% 0% -56 AB22540 ■ AB22550 Wall Plastering 14 27-Apr-17 12-May-17 25-Jun-17 09-Jul-17 0% 0% -56 AB22550 -Electrical System AB54330 MEP 1st fix - LGF Sector F 30 27-Apr-17 28-May-17 25-Jun-17 25-Jul-17 0% AB54330 Plumbing & Drainage AB54360 P&D 1st fix - LGF Sector F 30 27-Apr-17 28-May-17 25-Jun-17 25-Jul-17 0% 0% AB54360 FS System AB54390 FS 1st fix - LGF Sector F 30 27-Apr-17 28-May-17 25-Jun-17 25-Jul-17 0% 0% AB54390 = HVAC System 30 | 27-Apr-17 | 28-May-17 | 25-Jun-17 | 25-Jul-17 | 0% | 0% | -56 AB54420 HVAC 1st fix - LGF Sector F AB54420 -LG/F - Sector G 14 15-Mar-17 28-Mar-17 26-May-17 10-Jun-17 100% Steel Post AB21990 Steel Post 0% -67 AB21990 -■ AB22000 Blockwall 14 29-Mar-17 12-Apr-17 10-Jun-17 24-Jun-17 21.43% 0% -67 AB22000 🕳 Block Wall Plastering AB22010 14 13-Apr-17 29-Apr-17 24-Jun-17 09-Jul-17 -67 AB22010 -👆 General BS Installat

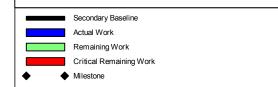
Data Date: 31-Mar-17 Page 38 of 39 Three Months Rolling Programme (3MRP) Month 18 - 31 Mar 2017 Lavout Name: MICP 3MRP Master Mar17 File Name: M+ MICP D15 OP3A-Month 18 - 31Mar2017 May B/L % Complete D15 O3A ОЗА Electrical System AB54570 MEP 1st fix - LGF Sector G 30 13-Apr-17 17-May-17 24-Jun-17 25-Jul-17 AB54570 Plumbing & Drainage AB54600 P&D 1st fix - LGF Sector G 30 13-Apr-17 17-May-17 24-Jun-17 25-Jul-17 AB54600 FS System AB54630 FS 1st fix - LGF Sector G 30 13-Apr-17 17-May-17 24-Jun-17 25-Jul-17 0% 0% HVAC System AB54660 HVAC 1st fix - LGF Sector G 30 13-Apr-17 17-May-17 24-Jun-17 25-Jul-17 0% 0% -67 AB54660 M+ Water Tank AB22190 Waterproofing works & water 12 15-Mar-17 26-Mar-17 26-May-17 08-Jun-17 Waterproofing works & water AB22190 = AB22200 Plastering work (inside tank) 10 27-Mar-17 06-Apr-17 08-Jun-17 18-Jun-17 50% -67 AB22200 == 0% Plastering worl ■ AB22210 Wall & floor tiling 14 07-Apr-17 23-Apr-17 18-Jun-17 03-Jul-17 -67 AB22210 <u></u> M+ Podium ABWF & BS Installation G/F - Sector B AB23360 Drywall (MEP consealed items, close up panel) 14 | 13-Feb-17 | 26-Feb-17 | 01-Apr-17 | 18-Apr-17 | 100% 0% Drywall (MEP consealed items, close up panel) 14 20-Feb-17 05-Mar-17 09-Apr-17 25-Apr-17 AB23370 Floor Screeding Floor Screeding Electrical System MEP 1st fix - GF Sector B ■ AB54810 MEP 1st fix - GF Sector B 13-Feb-17 14-Mar-17 01-Apr-17 06-May-17 100% ■ AB54820 MEP 2nd fix - GF Sector B 15-Mar-17 04-May-17 07-May-17 21-Jun-17 37.78% 0% -47 AB54820 MEP 2nd f MEP Final fix - GF Sector B AB54830 30 05-May-1 04-Jun-17 22-Jun-17 22-Jul-17 -47 AB54830 0% Plumbing & Drainage P&D 1st fix - GF Sector B ■ AB54840 P&D 1st fix - GF Sector B 30 13-Feb-17 14-Mar-17 01-Apr-17 06-May-17 100% 0% -47 AB54850 P&D 2nd fix - GF Sector B 15-Mar-17 04-May-17 07-May-17 21-Jun-17 37.78% 0% -47 AB54850 P&D 2nd ■ AB54860 P&D Final fix - GF Sector B 30 05-May-1 04-Jun-17 22-Jun-17 22-Jul-17 0% 0% -47 AB54860 -FS System AB54870 FS 1st fix - GF Sector B 30 13-Feb-17 14-Mar-17 01-Apr-17 06-May-17 100% -47 FS 1st fix - GF Sector B 0% FS 2nd fix AB54880 FS 2nd fix - GF Sector B 15-Mar-17 04-May-17 07-May-17 21-Jun-17 37.78% 0% -47 AB54880 AB54890 FS Final fix - GF Sector B 05-May-1 04-Jun-17 22-Jun-17 22-Jul-17 AB54890 = HVAC System ■ AB54900 HVAC 1st fix - GF Sector B HVAC 1st fix - GF Sector B 30 13-Feb-17 14-Mar-17 01-Apr-17 06-May-17 AB54910 HVAC 2nd fix - GF Sector B 45 15-Mar-17 04-May-17 07-May-17 21-Jun-17 37.78% 0% -47 HVAC 2nd AB54910 AB54920 HVAC Final fix - GF Sector B 30 05-May-1 04-Jun-17 22-Jun-17 22-Jul-17 -47 AB54920 **□** G/F - Sector C AB23780 Wall Plastering ■ AB23780 7 23-May-1 29-May-17 23-May-17 29-May-17 Wall Plastering AB23790 Drywall (MEP consealed items, close up panel) 14 31-May-1 13-Jun-17 31-May-17 13-Jun-17 AB23790 Drywall (MEP consea ■ AB23800 Floor Screeding 14 14-Jun-17 27-Jun-17 14-Jun-17 27-Jun-17 0% AB23800 Electrical System AB54930 MEP 1st fix - GF Sector C 30 23-May-1 22-Jun-17 23-May-17 22-Jun-17 MFP 1s AB54930 AB54940 MEP 2nd fix - GF Sector C 45 23-Jun-17 07-Aug-17 23-Jun-17 07-Aug-17 AB54940 == Plumbing & Drainage AB54960 P&D 1st fix - GF Sector C 30 23-May-1 22-Jun-17 23-May-17 22-Jun-17 P&D 1st AB54960 AB54970 P&D 2nd fix - GF Sector C 45 23-Jun-17 07-Aug-17 23-Jun-17 07-Aug-17 0% 0% AB54970 FS System AB54990 FS 1st fix - GF Sector C 30 23-May-1 22-Jun-17 23-May-17 22-Jun-17 FS 1st fi 0% AB54990 ■ AB55000 FS 2nd fix - GF Sector C 45 23-Jun-17 07-Aug-17 23-Jun-17 07-Aug-17 0% 0% AB55000 HVAC System HVAC 1 AB55020 HVAC 1st fix - GF Sector C 30 23-May-1 22-Jun-17 23-May-17 22-Jun-17 AB55020 AB55030 HVAC 2nd fix - GF Sector C 23-Jun-17 07-Aug-17 23-Jun-17 07-Aug-17 AB55030 MEP Rooms Builder's Work AB23810 Sealer on ceiling soffit & epoxy paint on wall 7 28-Jun-17 05-Jul-17 28-Jun-17 05-Jul-17 0% 0% 0 AB23810 Workshops, Storages & Offices AB23870 Application of sealer on wall, soffit and floor 7 28-Jun-17 05-Jul-17 28-Jun-17 05-Jul-17 0% 0% 0 AB23870 = Maintenance platform installation 75 01-Apr-17 21-Jun-17 09-Jun-17 24-Aug-17 0% 0% -63 AB26400 Electrical System AB55890 MEP 1st fix - 1MF Sector A 30 01-Apr-17 06-May-17 09-Jun-17 10-Jul-17 0% AB55890 Plumbing & Drainage AB55920 P&D 1st fix - 1MF Sector A 30 01-Apr-17 06-May-17 09-Jun-17 10-Jul-17 AB55920 FS System AB55950 FS 1st fix - 1MF Sector A 30 01-Apr-17 06-May-17 09-Jun-17 10-Jul-17 0% 0% AB55950 HVAC System AB55980 HVAC 1st fix - 1MF Sector A 30 01-Apr-17 06-May-17 09-Jun-17 10-Jul-17 0% 0% -63 AB55980 RDE ABWF & BS Installation Internal Finishes A24140 G/F Builders' Works 51 05-May-1 25-Jun-17 04-Jun-17 26-Jul-17 0% 0% -30

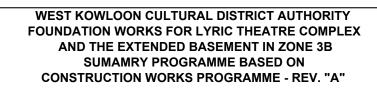
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A24150 1/F Builders' Works	51 29-May-1	20-Jul-17 27-Jun-17 18-Aug-17 0	% 0% -29			A24150		
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55510 EPD Submission for GENSET Exhaust Flue		7 28-Mar-17 19-May-17 17-Jun-17 10					EPD Subn	
55520 DG Store Submission for GENSET System	0 06-Jan-17	7 18-Jun-17 10	0% 0% -163		i	i	◆ DG Store	













1	Date	Revision	Checked	Approved
	28-Apr-17	For Information	R.L.	K.K.
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