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Planned Actual % Complete Finish MT1540 Welding D27-N03 25-Feb-17 01-Mar-17 21-Feb-17 24-Feb-17 Welding D27-N03 MT1550 Welding D27-B15 02-Mar-17 06-Mar-17 25-Feb-17 01-Mar-17 0% MT1550 Welding D27-B15 MT1560 Welding N07-B15 25-Feb-17 01-Mar-17 02-Mar-17 Welding N07-B15 06-Mar-17 MT1560 MT1570 Welding N07-N06 07-Mar-17 10-Mar-17 02-Mar-17 06-Mar-17 MT1570 ----- Welding N07-N06 MT1580 Welding N06-N05 MT1580 Welding N06-N05 07-Mar-17 10-Mar-17 02-Mar-17 06-Mar-17 MT1590 NDT for bracing (top chord) 18-Mar-17 20-Feb-17 06-Mar-17 MT1590 NDT for bracing (top chore MT1680 Welding of TCB bolts and shaped plates for T5-D26 4 06-Mar-17 09-Mar-17 01-Feb-17 04-Feb-17 0% MT1680 Welding of TCB bolts and shaped plates for T5-D26 MT1690 = NDT for cover and shaped plates, T5-D26 MT1690 NDT for cover and shaped plates, T5-D26 2 13-Mar-17 14-Mar-17 08-Feb-17 09-Feb-17 Welding and NDT of Top Chords

■ MT1630 Welding window plates B15-N07 13-Mar-17 21-Mar-17 01-Feb-17 09-Feb-17 0% Welding window plates B15-N07 MT1640 Welding window plates N07-N06 13-Mar-17 21-Mar-17 01-Feb-17 09-Feb-17 MT1640 Welding window plates N07-N06 MT1650 Welding window plates N06-N05 13-Mar-17 01-Feb-17 09-Feb-17 Welding window plates N06-N05 MT1650 MT1660 NDT for bracing (top chord window plates) 22-Mar-17 24-Mar-17 08-Mar-17 10-Mar-17 MT1660 ding and NDT of window plates and to MT1510 Welding window plates D25-N02 02-Mar-17 01-Feb-17 09-Feb-17 10-Mar-17 0% MT1510 Welding window plates D25-N02 MT1520 Welding window plates D25-N07 MT1530 MT1530 NDT for bracing (window plate) 11-Mar-17 14-Mar-17 10-Feb-17 13-Feb-17 0% NDT for bracing (window plate) RC Works CJ2 to +23.7mPD (Bottom Cl A50610 = Rebar Fixing CJ2 @GL 1-3 ■ A50620 Formworks CJ2 @GL 1-3 22-Mar-17 22-Mar-17 17-Feb-17 17-Feb-17 A50620 ■ Formworks CJ2 @GL 1-3 A50630 Concreting CJ2 @GL 1-3 23-Mar-17 23-Mar-17 18-Feb-17 18-Feb-17 A50630 [Concreting CJ2 @GL 1-3 A50640 Concrete Curing CJ2 @GL 1-3 24-Mar-17 30-Mar-17 19-Feb-17 25-Feb-17 A50640 Concrete Curing CJ2 @GL 1-3 ■ A50650 Rebar Fixing CJ2 @GL 3-5 22-Mar-17 31-Mar-17 17-Feb-17 27-Feb-17 A50650 Rebar Fixing CJ2 @GL 3-5 A50660 📥 A50660 Formworks CJ2 @GL 3-5 01-Apr-17 03-Apr-17 28-Feb-17 01-Mar-17 0% Formworks CJ2 @GL 3-A50670 A50670 Concreting CJ2 @GL 3-5 05-Apr-17 05-Apr-17 02-Mar-17 02-Mar-17 Concreting CJ2 @GL 3-5 ■ A50680 12-Apr-17 03-Mar-17 09-Mar-17 A50680 Concrete Curing CJ2 @GL 3-5 RC Works to CJ3 to +28.6mPD (7 nos. of Bi A51030 Rebar Fixing CJ3 @GL 1-3 31-Mar-17 27-Feb-17 03-Mar-17 06-Apr-17 Rebar Fixing CJ3:@GL 1-3 A51030 A51040 Formworks CJ3 @GL 1-3 Formworks CJ3 @GL 1-3 A51100 Concreting CJ3 @GL 1-3 10-Apr-17 10-Apr-17 07-Mar-17 07-Mar-17 A51100 II Concreting CJ3 @GL 1-3 A51110 CJ3 @GL 1-3 Concrete Curing 11-Apr-17 17-Apr-17 08-Mar-17 14-Mar-17 A51110 CJ3 @GL 1-3 Concrete Curing Rebar Fixing CJ3 @GL 3-5 A51120 Rebar Fixing CJ3 @GL 3 15-Mar-17 15-Mar-17 A51130 A51130 Formworks CJ3 @GL 3-5 21-Apr-17 A51140 Concreting CJ3 @GL 3-5 22-Apr-17 22-Apr-17 16-Mar-17 16-Mar-17 0% 0% A51140 Concreting CJ3 @GL A51150 CJ3 @GL 3-5 Concrete Curing 29-Apr-17 17-Mar-17 23-Mar-17 23-Apr-17 A51150 RC Works to +31.3mPD (Top Chord - 3/F)

A51710 Rebar Fixing CJ4 @GL 1-3 07-Apr-17 19-Apr-17 04-Mar-17 13-Mar-17 Rebar Fixing CJ4 @GL 1-3 A51740 A51740 Formworks CJ4 @GL 1-3 14-Mar-17 15-Mar-17 20-Apr-17 21-Apr-17 Formworks CJ4 @GL A51840 ^{II} A51840 Concreting Top Chord CJ4 @GL 1-3 16-Mar-17 16-Mar-17 Concreting Top Chor A51940 Concrete Curing Top Chord CJ4 @GL 1-3 23-Apr-17 29-Apr-17 17-Mar-17 23-Mar-17 A51940 = A52030 Rebar Fixing CJ4 @GL 3-5 15-Mar-17 22-Mar-17 Rebar F 21-Apr-17 28-Apr-17 0% A52030 Å52060 □ A52060 Formworks CJ4 @GL 3-5 29-Apr-17 23-Mar-17 23-Mar-17 A52150 Concreting Top Chord CJ4 @GL 3-5 02-May-17 02-May-17 24-Mar-17 24-Mar-17 A52150 I A52240 Concrete Curing Top Chord CJ4 @GL 3-5 03-May-17 09-May-17 25-Mar-17 31-Mar-17 A52240 A40515 T1 Steel Truss Erection (LoE) A40515 T1 Steel Truss Erection (LoE) 04-Feb-17 A40518 Complete Truss 1 Steel Erection 06-May-17 20-Apr-17 0% 30-Jun-17 13-Mar-17 16-Jun-17 0% A40520 A40520 T1 Steel Truss Concrete Encasement (LoE) T1 Steel Erection (incl. Modular Towers & Working Pl Temporary Supports & Modular Towers

MT2110 Installation of temporary support towers 6&7 23-Jan-17 01-Feb-17 0% 09-Feb-17 10-Feb-17 MT2110 Installation of temporary support towers 6&7 MT2120 Installation of temporary support towers 4&5 MT2120 Installation of temporary support towers 4&5 MT2130 Erection hanger platform 6&7 07-Mar-17 07-Mar-17 21-Feb-17 21-Feb-17 MT2170 MT2170 Installation of temporary support towers 3 20-Mar-17 20-Mar-17 25-Jan-17 01-Feb-17 ■ Installation of temporary support towers 3 MT2180 Installation of temporary support towers 2 22-Mar-17 22-Mar-17 25-Jan-17 01-Feb-17 MT2180 Installation of temporary support towers 2 28-Mar-17 28-Mar-17 07-Feb-17 07-Feb-17 MT2190 MT2190 Erection hanger platform 2&3 Erection hanger platform 2&3 MT2200 MT2200 Erection hanger platform 4&5 08-Apr-17 08-Apr-17 17-Feb-17 17-Feb-17 0% Frection hander platform 485 MT2500 Installation of temporary support towers 1 18-Feb-17 18-Feb-17 MT2500 10-Apr-17 10-Apr-17 Installation of temporary support tower MT2510 Erection hanger platform 1 ■ Erection hanger platform 1 Installation of Bottom Chords, Bra
MT1870 Installation T1-B13 11-Feb-17 01-Feb-17 01-Feb-17 11-Feb-17 MT1870 Installation T1-B13 MT1880 Installation T1-N03 MT1880 0 ■ Installation T1-N03 MT1890 Installation T1-B12B 13-Feb-17 13-Feb-17 02-Feb-17 02-Feb-17 MT1890 n Installation T1-B12B MT1900 Installation T1-B12A 13-Feb-17 13-Feb-17 02-Feb-17 02-Feb-17 MT1900 Installation T1-B12A MT1920 Installation T1-D25 16-Feb-17 01-Feb-17 01-Feb-17 MT1920 Installation T1-D25 MT2000 Installation window plate T1-B12-7 28-Feb-17 28-Feb-17 14-Feb-17 14-Feb-17 MT2000 Installation window plate T1-B12-7 MT2010 Installation window plate T1-B12-3 28-Feb-17 28-Feb-17 14-Feb-17 14-Feb-17 MT2010 0 Installation window plate T1-B12-3 MT2020 Installation window plate T1-B12-1 28-Feb-17 14-Feb-17 14-Feb-17 MT2020 Installation window plate T1-B12-1 MT2140 Installation T1-N08 08-Mar-17 08-Mar-17 22-Feb-17 22-Feb-17 MT2140 Installation T1-D24 MT2150 Installation T1-D24 08-Mar-17 08-Mar-17 22-Feb-17 22-Feb-17 MT2150 MT2160 MT2160 Installation T1-D23 09-Mar-17 09-Mar-17 23-Feb-17 23-Feb-17 Installation T1-D23 29-Mar-17 MT2210 = Installation T1-N06 MT2210 Installation T1-N06 29-Mar-17 08-Feb-17 09-Feb-17 MT2220 Installation T1-D21 30-Mar-17 30-Mar-17 10-Feb-17 10-Feb-17 MT2220 Installation T1-D21 MT2230 Installation T1-D22 30-Mar-17 30-Mar-17 10-Feb-17 10-Feb-17 MT2230 Installation T1-D22 19-Apr-17 19-Apr-17 0% MT2240 Installation T1-N07 🛓 Top Chords & Bracing Windows Plates MT2340 0 Installation window plate T1-D24-1A(O) MT2340 Installation window plate T1-D24-1A(O) 20-Mar-17 20-Mar-17 06-Mar-17 06-Mar-17 ■ MT2350 Installation window plate T1-D23-1B(I) 25-Mar-17 MT2350 ■ Installation window plate T1-D23-1B(I) MT2360 Installation window plate T1-D21-1C(I) 08-Apr-17 18-Feb-17 18-Feb-17 Installation window plate T1-D21-1C(I) MT2370 MT2370 Installation window plate T1-D22-1A(O) 11-Apr-17 11-Apr-17 21-Feb-17 21-Feb-17 Installation window plate T1-D22-1A(O MT2380 Installation T1-B15, B15-1C, B15-1D 20-Apr-17 25-Apr-17 27-Feb-17 03-Mar-17 MT2380 MT2440 MT2440 Install cover plates at D24 20-Mar-17 23-Mar-17 Install cover plates at D24 MT2460 Installation cover plate, TCB at D21 22-Apr-17 26-Apr-17 05-Apr-17 08-Apr-17 0% 0% MT2460 MT2490 Installation T1-B14 04-Mar-17 04-Mar-17 26-Apr-17 26-Apr-17 Installation MT2520 Installation T1-N05 12-Apr-17 21-Feb-17 21-Feb-17 Installation T1-N05 MT1930 MT1930 Welding N03-B12B 17-Feb-17 22-Feb-17 03-Feb-17 08-Feb-17 Welding N03-B12B MT1940 Welding B12B-B12A 17-Feb-17 22-Feb-17 03-Feb-17 08-Feb-17 Welding B12B-B12A MT1940 MT1950 Welding B12A-N02 17-Feb-17 22-Feb-17 03-Feb-17 08-Feb-17 MT1950 Welding B13-N03 MT1960 MT1960 Welding B13-N03 23-Feb-17 27-Feb-17 09-Feb-17 13-Feb-17 0% MT1970 Welding B13-N04 27-Feb-17 09-Feb-17 13-Feb-17 23-Feb-17 0% MT1970 Welding B13-N04 MT1980 MT1980 Welding D25-N01 27-Feb-17 09-Feb-17 13-Feb-17 Welding D25-N01 MT1990 NDT for bottom chord (main) 25-Feb-17 02-Mar-17 11-Feb-17 16-Feb-17 0% MT1990 - NDT for bottom chord (main) ng and NDT for bottom ch 4 4 01-Mar-17 04-Mar-17 15-Feb-17 18-Feb-17 0% 0% MT2030 | Welding of window plate B12-7

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Planned Actual % Finish Complete Variance IICP D15 Finish Start MT2040 Welding of window plate B12-1 04-Mar-17 15-Feb-17 18-Feb-17 4 01-Mar-17 4 01-Mar-17 Welding of window plate B12-1 ■ MT2050 Welding of window plate B12-3

Welding and NDT for bottom chords-1 04-Mar-17 15-Feb-17 18-Feb-17 0% MT2050 Welding of window plate B12-3 10-Mar-17 14-Mar-17 02-Feb-17 06-Feb-17 MT2070 MT2080 Welding B11-N01 10-Mar-17 14-Mar-17 02-Feb-17 06-Feb-17 0% 0% Welding B11-N01 0% MT2090 NDT for bottom chord (window plate) 17-Mar-17 22-Feb-17 03-Mar-17 0% 08-Mar-17 MT2090 NDT for bottom chord (window plate) MT2100 Survey check for bottom chord 15-Mar-17 07-Feb-17 07-Feb-17 MT2100 Survey check for bottom chord Welding and NDT for Main b MT2250 Welding D24-N04 10-Mar-17 14-Mar-17 24-Feb-17 28-Feb-17 MT2250 Welding D24-N04 MT2260 Welding D23-N03 MT2260 Welding D23-N03 MT2270 Welding D24-N08 10-Mar-17 15-Mar-17 24-Feb-17 01-Mar-17 MT2270 ■ Welding D24-N08 MT2280 Welding D23-N08 16-Mar-17 21-Mar-17 02-Mar-17 07-Mar-17 MT2280 Welding D23-N08 MT2290 Welding D22-N06 11-Feb-17 15-Feb-17 31-Mar-17 05-Apr-17 MT2290 Welding D22-N06 MT2300 11-Feb-17 15-Feb-17 MT2300 Welding D22-N02 31-Mar-17 Welding D22-N02 MT2310 Welding D21-N06 31-Mar-17 06-Apr-17 11-Feb-17 16-Feb-17 MT2310 = Welding D21-N06 MT2320 Welding D21-N01 31-Mar-17 05-Apr-17 11-Feb-17 15-Feb-17 MT2320 Welding D21-N01 MT2330 NDT for bracing (main) MT2330 NDT for bracing (main Welding and NDT for cover pla MT2450 Welding cover plates at D24 MT2450 08-Apr-17 11-Apr-17 24-Mar-17 27-Mar-17 0% 0% Welding cover plates at D24 MT2470 Welding cover plate at D21 MT2480 NDT for cover plates 10-Apr-17 05-May-17 25-Mar-17 19-Apr-17 0% MT2480 Welding and NDT for Win MT2390 Welding of D24-1A(O) 24-Mar-17 28-Mar-17 10-Mar-17 14-Mar-17 MT2390 = Welding of D24-1A(O) MT2400 Welding of D23-1B(I) 27-Mar-17 31-Mar-17 13-Mar-17 17-Mar-17 MT2400 Welding of D23-1B(I) MT2410 MT2410 Welding of D22-1A(O) 12-Apr-17 19-Apr-17 22-Feb-17 25-Feb-17 0% Welding of D22-1A(O MT2420 Welding of D21-1C(I) MT2420 == -----10-Apr-17 13-Apr-17 20-Feb-17 23-Feb-17 Welding of D21-1C(I) ■ MT2430 NDT for bracing (window plate 17-Mar-17 03-Apr-17 12 MT2430 ₩elding and NDT for Top Chords

MT2530 Welding N08-B15-1C/1D MT2530 25-Apr-17 02-Mar-17 03-Mar-17 24-Apr-17 ── Welding N08-E MT2540 Welding B15-N07 02-Mar-17 06-Mar-17 MT2540 Welding B MT2550 Welding N07-B14 24-Apr-17 27-Apr-17 02-Mar-17 06-Mar-17 MT2560 Welding B15-B15-1C/1D 27-Feb-17 07-Mar-17 MT2560 20-Apr-17 28-Apr-17 ____ Welding 02-May-17 MT2570 = MT2580 Welding N06-N05 13-Apr-17 22-Feb-17 22-Feb-17 MT2580 Welding N06-N05 MT2590 /= MT2590 NDT for top chord (main) 04-May-17 05-May-17 10-Mar-17 11-Mar-17 Completion of T1 Installation

MT2600 Survey check for overall truss T1 1 1 06-May-17 06-May-17 20-Apr-17 20-Apr-17 0% 0% 12 MT2600 RC Works East Core Wall (Incl. to +28.3mPD for T5-N A37510 Construct +20.45mPD to 23.7mPD 10-Apr-17 29-Apr-17 10-Apr-17* 29-Apr-17 A37510 = A49410 Rebar Fixing to +28.3mPD @GL K-M A49410 Rebar Fixing to +28,3mPD ■ A49500 Formworks +28.3mPD @GL K-M 20-Apr-17 20-Apr-17 01-Apr-17 01-Apr-17 0% A49500 A49590 I A49590 Concreting +28.3mPD @GL K-M 03-Apr-17 03-Apr-17 21-Apr-17 21-Apr-17 Concreting +28,3mPD A49680 Concrete Curing +28.3mPD @GL K-M A49680 RC Works CJ2 to +23.7mPD (Bottom Cho
A40570 Rebar Fixing CJ2 @GL M-K 27-Mar-17 13-Mar-17 21-Mar-17 05-Apr-17 A40570 Rebar Fixing CJ2 @GL M-K A40580 A40580 Formworks CJ2 @GL M-K 06-Apr-17 06-Apr-17 22-Mar-17 22-Mar-17 Formworks CJ2 @GL M-K A40590 Concreting CJ2 @GL M-K 07-Apr-17 23-Mar-17 23-Mar-17 Å40590 I Concreting CJ2 @GL M-K A40600 == A40600 Concrete Curing CJ2 @GL M-K 08-Apr-17 14-Apr-17 24-Mar-17 30-Mar-17 Concrete Curing CJ2 @GL M-K A40610 Rebar Fixing CJ2 @GL K-H 19-Apr-17 22-Mar-17 31-Mar-17 A40610 06-Apr-17 Rebair Fixing CJ2 @GL K-A40620 A40620 Formworks CJ2 @GL A40630 A40630 Concreting CJ2 @GL K-H 22-Apr-17 22-Apr-17 05-Apr-17 05-Apr-17 ■ Concreting CJ2 @GI A40640 == A40640 Concrete Curing CJ2 @GL K-H 06-Apr-17 12-Apr-17 23-Apr-17 29-Apr-17 ■ A40650 A40660 Formworks CJ2 @GL H-F 04-May-17 04-May-17 18-Apr-17 18-Apr-17 0% 0% A44330 II A44330 Concreting CJ2 @GL H-E 05-May-17 05-May-17 19-Apr-17 19-Apr-17 0% A44440 06-May-17 11-May-17 20-Apr-17 25-Apr-17 RC Works to CJ3 to +29.3mPD (7 nos. of B

A40670 Rebar Fixing CJ3 @GL M-K 04-May-17 09-May-17 31-Mar-17 06-Apr-17 A40670 A40680 A40680 Formworks CJ3 @GL M-K 11-May-17 07-Apr-17 08-Apr-17 A40700 Concrete Curing C.13 @GL M-K 13-May-17 19-May-17 11-Apr-17 17-Apr-17 32 A40700 Å40710 = 10-May-17 A40710 Rebar Fixing CJ3 @GL K-H 13-May-17 13-Apr-17 20-Apr-17 A40730 Concreting CJ3 @GL K-H 16-May-17 16-May-17 22-Apr-17 22-Apr-17 A40730 A40740 A40740 Concrete Curing CJ3 @GL K-H 17-May-17 23-May-17 23-Apr-17 29-Apr-17 0% A40750 A40750 Rebar Fixing CJ3 @GL H-E 26-Apr-17 02-May-17 RC Works to CJ4 to 34.75mPD (7 nos. of A40770 Rebar Fixing CJ4 @GL M-K 25-May-17 18-Apr-17 22-Apr-17 A40770 A40780 Formworks CJ4 @GL M-K A40780 📟 26-May-17 27-May-17 24-Apr-17 25-Apr-17 A40790 Concreting CJ4 @GL M-K 29-May-17 29-May-17 26-Apr-17 26-Apr-17 0% A40790 I ◆ Commencement of Truss 2 Steel Works Erection, 16-Feb-17 Commencement of Truss 2 Steel Works Erection 22-Feb-17 16-Feb-17 A46665 T2 Steel Truss Erection (LoE) A46715 T2 Steel Truss Concrete Encasement (LoE) 79 79 20-Apr-17 24-Jul-17 11-Apr-17 19-Jul-17 0% 0% RC Works for CJ1 to +20.45mPD (Prior to Bottom Chord E A46890 Rebar Fixing T1 Bottom 750mm CJ1 (+20.45 mPD) Rebar Fixing T1 Bottom 750mm CJ1 (+20.45 mPD) A46990 Concreting CJ1 14-Feb-17 14-Feb-17 08-Feb-17 08-Feb-17 Å47000 = A47000 Concrete curing CJ1 7 15-Feb-17 21-Feb-17 09-Feb-17 15-Feb-17 0% Concrete curing C.11 T2 Steel Erection (incl. Modular Towers & Working Platform) Temporary Supports & Modular Towers

MT2650 Complete Truss 2 Bottom 750mm Bedding (RC strength reach 45MPa) ◆ Complete Truss 2 Bottom 750mm Bedding (RC strength reach 45MPa), 21-Feb-17 15-Feb-17 MT2660 Temporary support of bottom chord MT2670 Installation of temporary support towers 6&7 MT2660 Temporary support of bottom chord 28-Feb-17 16-Feb-17 22-Feb-17 2670 Installation of temporary support towers 6&7 MT2670 Installation of temporary support towers 6&7 23-Feb-17 24-Feb-17 17-Feb-17 18-Feb-17 Installation of temporary support towers 4&5 MT2680 Installation of temporary support towers 4&5 25-Feb-17 27-Feb-17 20-Feb-17 21-Feb-17 T2890 Installation of temporary support towers 3 MT2890 I MT2890 Installation of temporary support towers 3 20-Mar-17 20-Mar-17 14-Mar-17 14-Mar-17 ■ MT2900 Installation of temporary support towers 2 22-Mar-17 16-Mar-17 16-Mar-17 Installation of temporary support towers 2 MT2910 ■ MT2910 Installation of hanger platform 6&7 08-Mar-17 08-Mar-17 02-Mar-17 02-Mar-17 Installation of hanger platform 6&7 MT2970 MT2970 Installation of hanger platform 2&3 21-Apr-17 21-Apr-17 12-Apr-17 12-Apr-17 Installation of hanger ■ MT3010 Installation of hanger platform 4&5 25-Apr-17 19-Apr-17 19-Apr-17 25-Apr-17 Installation of MT2690 Installation T2-B13 28-Feb-17 28-Feb-17 22-Feb-17 22-Feb-17 MT2690 1 Installation T2-B13 MT2700 MT2700 Installation T2-N03 28-Feb-17 22-Feb-17 22-Feb-17 28-Feb-17 Installation T2-N03 MT2710 Installation T2-B12 01-Mar-17 23-Feb-17 23-Feb-17 MT2710 Installation T2-B12 Installation T2-N02 MT2720 Installation T2-N02 01-Mar-17 01-Mar-17 23-Feb-17 23-Feb-17 MT2720 □ MT2780 Installation window plate T2-B12-1 13-Mar-17 07-Mar-17 07-Mar-17 13-Mar-17 Installation window plate T2-B12-1 MT2780 MT2790 Installation window plate T2-B12-4 1 1 13-Mar-17 13-Mar-17 07-Mar-17 07-Mar-17 Installation window plate T2-B12-4

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lanned Actual % Complete Finish ■ MT2800 Installation window plate T2-B12-5 13-Mar-17 13-Mar-17 07-Mar-17 07-Mar-17 Installation window plate T2-B12-5 MT2840 MT2840 Installation T2-B11 14-Mar-17 14-Mar-17 08-Mar-17 08-Mar-17 0% Installation T2-B11 09-Mar-17 03-Mar-17 03-Mar-17 MT2920 Installation T2-N08 09-Mar-17 MT2920 Installation T2-N08 MT2930 Installation T2-D25 09-Mar-17 09-Mar-17 03-Mar-17 03-Mar-17 ■ Installation T2-D25 MT2940 Installation T2-D24 10-Mar-17 10-Mar-17 04-Mar-17 04-Mar-17 MT2950 Installation T2-D23 10-Apr-17 03-Apr-17 03-Apr-17 MT2950 10-Apr-17 Installation T2-D23 MT2960 Installation T2-D26 MT2960 I Installation T2-D26 MT2980 Installation T2-N06 22-Apr-17 22-Apr-17 13-Apr-17 13-Apr-17 MT2980 Installation T2-N06 MT2990 □ Installation T2-D21 MT2990 Installation T2-D21 22-Apr-17 22-Apr-17 13-Apr-17 13-Apr-17 MT3000 0 Installation T2-D3 MT3020 MT3020 Installation T2-N07 26-Apr-17 26-Apr-17 20-Apr-17 20-Apr-17 Top Chords & Bracing Windows Plates Installation T2-D25-1A(Q) MT3140 MT3140 Installation T2-D25-1A(O) 20-Mar-17 20-Mar-17 14-Mar-17 14-Mar-17 25-Mar-17 MT3150 Installation T2-D24-1C(I) 25-Mar-17 20-Mar-17 20-Mar-17 Installation T2-D24-1C(I) MT3230 Installation of cover plate for T2-D25 Installation of cover plate for T2-D25 05-Apr-17 07-Apr-17 29-Mar-17 31-Mar-17 0% MT3280 Installation T2-B15 and 4 pcs 1A,1B,1E,1F 02-May-17 24-Apr-17 25-Apr-17 29-Apr-17 MT3280 02-Mar-17 06-Mar-17 24-Feb-17 28-Feb-17 MT2730 Welding N04-B13 MT2740 MT2740 Welding B13-N03 Welding B13-N03 02-Mar-17 06-Mar-17 24-Feb-17 28-Feb-17 MT2750 Welding N03-B12 MT2750 MT2760 MT2760 Welding B12-N02 02-Mar-17 06-Mar-17 24-Feb-17 28-Feb-17 Welding B12-N02 MT2770 0 MT2770 NDT for bottom chord (main) 09-Mar-17 09-Mar-17 03-Mar-17 03-Mar-17 NDT for bottom chord (main) ding and NDT for Bottom chords MT2810 Welding of window plate B12-4

MT2820 Welding of window plate B Welding of window plate B12-4 16-Mar-17 20-Mar-17 10-Mar-17 14-Mar-17 MT2820 Welding of window plate B12-5 18-Mar-17 22-Mar-17 13-Mar-17 16-Mar-17 T2820 Welding of window plate B12-5
MT2830 Welding of window plate B12-1 MT2830 Welding of window plate B12-24-Mar-17 15-Mar-17 18-Mar-17 MT2850 Welding N02-B11 MT2850 Welding N02-B11 29-Mar-17 01-Apr-17 23-Mar-17 27-Mar-17 0% MT2860 Welding B11-N01 MT2860 Welding B11-N01 01-Apr-17 22-Mar-17 27-Mar-17 5 28-Mar-17 17-Mar-17 30-Mar-17 MT2870 NDT for bottom chord (window plate) MT2880 Survey check for bottom chord 1 1 03-Apr-17 03-Apr-17 28-Mar-17 28-Mar-17 0% ling and NDT for Main I MT3030 Welding D25-N04 Welding D25-N04 MTB030 Welding D25-N08 MT3040 Welding D25-N08 10-Mar-17 15-Mar-17 04-Mar-17 09-Mar-17 0% MT3050 Welding D24-N03
MT3060 Welding D24-N08 MT3050 Welding D24-N03 16-Mar-17 20-Mar-17 10-Mar-17 14-Mar-17 MT3050 MT3060 Welding D24-N08 16-Mar-17 10-Mar-17 15-Mar-17 21-Mar-17 MT3070 Welding D23-N02 MT3070 -11-Apr-17 05-Apr-17 08-Apr-17 мтзово MT3080 Welding D26-N01 11-Apr-17 18-Apr-17 05-Apr-17 08-Apr-17 Welding D26-N01 MT3090 Welding D21-N06 19-Apr-17 24-Apr-17 25-Apr-17 29-Apr-17 MT3090 MT3100 Welding D21-N01 MT3110 Welding D22-N02 26-Apr-17 29-Apr-17 20-Apr-17 24-Apr-17 MT3110 MT3120 MT3120 Welding D22-N06 26-Apr-17 02-May-17 20-Apr-17 25-Apr-17 MT3130 NDT for bracing (mair MT3130 = Welding D25-1A(O) MT3160 MT3160 Welding D25-1A(O) 22-Mar-17 25-Mar-17 16-Mar-17 20-Mar-17 Welding D24-1C(I) MT3240 MT3170 Welding D24-1C(I) 27-Mar-17 30-Mar-17 21-Mar-17 24-Mar-17 MT3240 Welding of cover for T2-D25 07-Apr-17 11-Apr-17 31-Mar-17 05-Apr-17 Welding of cover for T2-D25 RC Works CJ2 to +23.7mPD (Bottom (
A47240 Rebar Fixing CJ2 @GL M-K A47240 = 20-Apr-17 28-Apr-17 11-Apr-17 22-Apr-17 A47250 A47250 Formworks CJ2 @GL M-K 24-Apr-17 24-Apr-17 29-Apr-17 29-Apr-17 □ Form A47260 II A47260 Concreting CJ2 @GL M-K A47270 = A47270 Concrete Curing CJ2 @GL M-K 03-May-17 09-May-17 26-Apr-17 02-May-17 11-May-17 A47280 Rebar Fixing CJ2 @GL K-H 29-Apr-17 24-Apr-17 05-May-17 0% A47280 ■ A12360 Commencement of Truss 3 Construction ◆ Commencement of Truss 3 Construction, 04-Feb-17 01-Mar-17 04-Feb-17 0% 25 ◆ Commencement of Truss 3 Steel Works Erection, 23-Feb-17 A12430 Commencement of Truss 3 Steel Works Erection 20-Mar-17 23-Feb-17 T3 Steel Truss Erection (LoE) 20-Mar-17 10-Jun-17 23-Feb-17 16-May-17 A13190 A13190 T3 Steel Truss Concrete Encas 64 23-May-17 05-Aug-17 26-Apr-17 13-Jul-17 0% RC Works for CJ1 to +20.45mPD (Prior to Bottom Chord E
A12580 Formworks T3 Bottom 450mm CJ1 (+20.45 mPD) A12580 Formworks T3 Bottom 450mm CJ1 (+20.45 mPD) ■ A12680 Rebar Fixing T3 Bottom 450mm CJ1 (+20.45 mPD) A12680 10-Mar-17 11-Feb-17 14-Feb-17 0% Rebar Fixing T3 Bottom 450mm CJ1 (+20.45 mPD) A12760 A12760 Concreting CJ1 11-Mar-17 11-Mar-17 15-Feb-17 15-Feb-17 0% 0% Concreting CJ1 A12850 A12850 Concrete curing CJ1 7 12-Mar-17 18-Mar-17 16-Feb-17 22-Feb-17 0% Concrete curing CJ1 🔁 T3 Steel Erection (incl. Modular Towers & Working Platform Temporary Supports & Modular Towers

MT3470 Complete Truss 3 Bottom 450mm Bedding (RC strength reach 45MPa) ◆ Complete Truss 3 Bottom 450mm Bedding (RC strength reach 45MPa), 18-Mar-17 22-Feb-17 0% MT3480 Temporary support of bottom chord Temporary support of bottom chord MT3760 MT3760 Installation of temporary support towers (G12) 05-Apr-17 10-Apr-17 10-Mar-17 15-Mar-17 MT3790 Installation of temporary support towers (G11) 13-Apr-17 13-Apr-17 18-Mar-17 18-Mar-17 MT3790 [Installation of temporary support towers 25-Apr-17 27-Mar-17 27-Mar-17 MT3820 Installation of temporary support towers (G10) MT3820 I 25-Apr-17 ■ MT3880 Installation of temporary support towers (G8 & G9) 05-May-17 05-May-17 05-Apr-17 05-Apr-17 MT3880 Installation of Bottom Chords, Bracings & Top Che MT3490 Installation T3-B11 MT3490 27-Mar-17 27-Mar-17 02-Mar-17 02-Mar-17 n Installation T3-B11 MT3500 Installation T3-N02 28-Mar-17 03-Mar-17 03-Mar-17 MT3500 ^{II} ■ Installation T3-N02 Installation T3-B12 MT3510 Installation T3-B12 29-Mar-17 29-Mar-17 04-Mar-17 04-Mar-17 MT3510 MT3520 MT3520 Installation T3-N03 30-Mar-17 06-Mar-17 06-Mar-17 30-Mar-17 Installation T3-N03 MT3530 MT3530 Installation T3-B13 Installation T3-B13 MT3540 Installation T3-B14 01-Apr-17 08-Mar-17 08-Mar-17 MT3540 Installation T3-B14 MT3550 Installation T3-N04 03-Apr-17 03-Apr-17 09-Mar-17 09-Mar-17 MT3550 n Installation T3-N04 ■ MT3640 Installation window plate B14-N04 18-Apr-17 18-Apr-17 MT3640 II Installation window plate B14 MT3650 MT3650 Installation window plate B13-B14 21-Mar-17 21-Mar-17 MT3660 II MT3660 Installation window plate N03-B13 20-Apr-17 20-Apr-17 22-Mar-17 22-Mar-17 Installation window plate MT3670 □ MT3670 Installation window plate B12-N03 23-Mar-17 23-Mar-17 21-Apr-17 21-Apr-17 Installation window plat ■ MT3680 Installation window plates N02-B12 24-Mar-17 24-Mar-17 MT3680 ¹ Installation window r □ Installation T3-D27 MT3770 Installation T3-D27 11-Apr-17 11-Apr-17 16-Mar-17 16-Mar-17 MT3770 I MT3780 MT3780 Installation T3-N08 17-Mar-17 17-Mar-17 12-Apr-17 12-Apr-17 Installation T3-N08 MT3800 Installation T3-D26 22-Apr-17 24-Mar-17 24-Mar-17 MT3800 MT3810 Installation T3-D25 24-Apr-17 24-Apr-17 25-Mar-17 25-Mar-17 MT3810 Installation T3-D MT3830 Installation MT3830 Installation T3-N07 26-Apr-17 26-Apr-17 28-Mar-17 28-Mar-17 MT3840 MT3840 Installation T3-B18 30-Mar-17 30-Mar-17 28-Apr-17 28-Apr-17 MT3860 Installation T3-D23 02-May-17 02-May-17 01-Apr-17 01-Apr-17 MT3860 MT3870 MT3870 Installation T3-D24 04-May-17 04-May-17 03-Apr-17 03-Apr-17 MT3890 Installation T3-N06 MT3890 06-May-17 06-Apr-17 06-Apr-17 06-May-17 MT3910 Installation T3-D21 09-May-17 09-May-17 MT3910 MT3920 MT3920 Installation T3-D22 10-May-17 10-May-17 10-Apr-17 10-Apr-17 MT39/30 11-May-17 11-Apr-17 11-Apr-17 MT3930 Installation T3-N05 11-May-17 🛓 Top Chords & Bracing Windows Plates

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IICP D1: Finish lanned Actual % Complete MT3850 Installation T3-B17 31-Mar-17 31-Mar-17 MT3850 MT3900 0% MT3900 Installation T3-B16 08-May-17 08-May-17 07-Apr-17 07-Apr-17 12-Apr-17 12-Apr-17 MT3940 MT3940 Installation T3-B15 12-May-17 12-May-17 ■ MT4180 Installation window plate D27-N04 29-Mar-17 29-Mar-17 MT4180 MT4190 Installation window plate D27-N08 28-Apr-17 28-Apr-17 30-Mar-17 30-Mar-17 MT4190 MT4200 Installation window plate B18-N08 17-May-17 17-May-17 20-Apr-17 20-Apr-17 MT4200 MT4210 MT4210 Installation window plate B17-B18 21-Apr-17 21-Apr-17 MT4220 Installation window plate N07-B17 19-May-17 19-May-17 22-Apr-17 22-Apr-17 0% MT4220 MT4230 Installation window plate B16-N07 22-May-17 22-May-17 25-Apr-17 25-Apr-17 MT4230 05-Apr-17 10-Apr-17 10-Mar-17 15-Mar-17 0% 21 MT3570 MT3570 Welding N03-B13 05-Apr-17 10-Apr-17 10-Mar-17 15-Mar-17 Welding N03-B13 MT3580 Welding B13-B14 10-Mar-17 15-Mar-17 05-Apr-17 10-Apr-17 Welding B13-B14 MT3580 MT3590 Welding B14-N04 10-Mar-17 15-Mar-17 Welding B14-N04 MT3600 MT3600 Welding N02-B12 10-Apr-17 13-Apr-17 15-Mar-17 18-Mar-17 0% Welding N02-B12 MT3610 MT3610 Welding N01-B11 16-Mar-17 20-Mar-17 0% 11-Apr-17 18-Apr-17 Welding N01-B11 MT3620 16-Mar-17 20-Mar-17 Welding B11-N02 MT3630 NDT for bottom chord (main) 13-Apr-17 21-Apr-17 18-Mar-17 23-Mar-17 MT3630 19-Apr-17 27-Apr-17 MT3700 MT3700 Welding of window plates B13-B14 20-Apr-17 28-Apr-17 22-Mar-17 30-Mar-17 MT3710 MT3710 Welding of window plates N03-B13 21-Apr-17 29-Apr-17 23-Mar-17 31-Mar-17 — Weldi MT3720 Welding of window plates B12-N03 22-Apr-17 02-May-17 24-Mar-17 01-Apr-17 MT3720 MT3730 Welding of window plates N02-B12 04-May-17 25-Mar-17 03-Apr-17 MT3740 MT3740 NDT for bottom chord (window plate 02-May-17 08-May-17 01-Apr-17 07-Apr-17 0% MT3750 Survey check for bottom chord 05-Apr-17 05-Apr-17 MT3750 MT3950 MT3950 Welding N08-N09 13-Apr-17 20-Apr-17 18-Mar-17 22-Mar-17 0% 21 Welding N08-N09 MT3960 MT3960 Welding D27-N08 18-Apr-17 22-Apr-17 20-Mar-17 24-Mar-17 Welding D27-N08 MT3970 MT3970 Welding D27-N04 Welding D27-N04 MT3980 Welding D26-N04 29-Apr-17 05-May-17 31-Mar-17 05-Apr-17 MT3980 MT3990 MT3990 Welding D26-N07 02-May-17 06-May-17 01-Apr-17 06-Apr-17 MT4000 MT4000 Welding N08-B18 03-Apr-17 07-Apr-17 MT4010 Welding D25-N03 04-May-17 08-May-17 03-Apr-17 07-Apr-17 MT4020 MT4020 Welding N07-B17 06-May-17 10-May-17 06-Apr-17 10-Apr-17 MT4030 MT4030 Welding D25-N07 08-May-17 11-May-17 07-Apr-17 11-Apr-17 MT4040 Welding B17-B18 09-May-17 12-May-17 08-Apr-17 12-Apr-17 MT4050 Welding D23-N02 13-May-17 17-May-17 13-Apr-17 20-Apr-17 0% MT4050 MT4060 Welding D24-N03 MT4060 10-May-17 13-May-17 10-Apr-17 13-Apr-17 MT4070 MT4070 Welding D23-N06 MT4080 MT4080 Welding N07-B16 12-May-17 16-May-17 12-Apr-17 19-Apr-17 MT4090 MT4090 Welding N06-B16 13-May-17 18-May-17 13-Apr-17 21-Apr-17 MT4100 Welding D22-N02 21-Apr-17 25-Apr-17 MT4100 MT4110 Welding D24-N06 16-May-17 19-May-17 19-Apr-17 22-Apr-17 MT4120 MT4120 Welding B15-N06 17-May-17 20-May-17 20-Apr-17 24-Apr-17 MT4130 Welding D22-N05 26-May-17 MT4130 = 22-May-17 25-Apr-17 29-Apr-17 MT4140 Welding D21-N01 19-May-17 23-May-17 MT4140 MT4150 MT4150 Welding D21-N05 20-May-17 24-May-17 24-Apr-17 27-Apr-17 MT4160 MT4160 Welding B15-N05 26-May-17 26-Apr-17 29-Apr-17 23-May-17 MT4170 NDT for bracing (main) 22-Apr-17 31-May-17 24-Mar-17 05-May-17 ₩elding and NDT of top Chords

MT4270 Welding window plates D27-N04 MT4270 28-Apr-17 09-May-17 30-Mar-17 08-Apr-17 MT4280 Welding window plates D27-N08 10-May-17 31-Mar-17 10-Apr-17 MT4280 MT4290 Welding window plates B18-N08 16-May-17 24-May-17 19-Apr-17 27-Apr-17 0% 8 23-May-17 01-Jun-17 26-Apr-17 06-May-17 0% 29 10-May-17 13-Jun-17 10-Apr-17 18-May-17 0% MT4300 Welding window plates B17-B18 MT4300 ■ MT4360 NDT for bracing and top chord (window plate) MT4360 RC Works CJ2 to +23.7mPD (Bottom (

A13210 Rebar Fixing CJ2 @GL H-F 9 9 23-May-17 02-Jun-17 26-Apr-17 08-May-17 0% 0% 21 A13210 ◆ Commencement of Truss 4 Construction, 09-Feb-17 ◆ Commencement of Truss 4 Steel Works Erection, 28-Feb-17 A15440 Commencement of Truss 4 Steel Works Erection 20-Mar-17 28-Feb-17 0% 0% A15490 65 65 20-Mar-17 10-Jun-17 28-Feb-17 20-May-17 0% A15490 T4 Steel Truss Erection (LoE) RC Works for CJ1 to +20.45mPD (Prior to Bottom Chord Et A15450 Formworks T4 Bottom 450mm CJ1 (+20.45 mPD) A15450 Formworks T4 Bottom 450mm CJ1 (+20.45 mPE Å15460 ■ A15460 Rebar Fixing T4 Bottom 450mm CJ1 (+20.45 mPD) 08-Mar-17 10-Mar-17 16-Feb-17 18-Feb-17 0% Rebar Fixing T4 Bottom 450mm CJ1 (+20.45 mPD) A15470 Concreting CJ1 A15470 0 □ Concreting CJ1 A15480 Concrete curing CJ1 12-Mar-17 18-Mar-17 21-Feb-17 27-Feb-17 0% Concrete curing CJ1 Complete Truss 4 Bottom 450mm Bedding (RC strength reach 45MPa). Complete Truss 4 Bottom 450mm Bedding (RC strength reach 45MPa) 18-Mar-17 27-Feb-17 0% MT4510 🖶 MT4510 Temporary support of bottom chord 20-Mar-17 21-Mar-17 28-Feb-17 01-Mar-17 0% Temporary support of bottom chord MT4660 -MT4660 Installation of temporary support towers 25-Mar-17 28-Mar-17 06-Mar-17 08-Mar-17 Installation of temporary support towers Installation of temporary support towers 11-Mar-17 13-Mar-17 MT4670 🚃 MT4670 Installation of temporary support towers MT4690 Installation of temporary support towers 26-Apr-17 26-Apr-17 01-Apr-17 01-Apr-17 0% MT4690 MT4750 Installation of temporary support towers 05-May-17 05-May-17 10-Apr-17 10-Apr-17 0% MT4750 0 MT4780 Installation of temporary support towers 22-Apr-17 22-Apr-17 MT4780 MT4810 Installation of temporary support towers 18-May-17 18-May-17 26-Apr-17 26-Apr-17 MT4810 [MT4520 Installation T4-B13 MT4520 ■ Installation T4-B13 MT4530 Installation T4-N04 23-Mar-17 23-Mar-17 03-Mar-17 03-Mar-17 MT4530 ^{II} Installation T4-N04 Installation T4-B12 MT4540 Installation T4-B12 24-Mar-17 24-Mar-17 04-Mar-17 04-Mar-17 MT4540 MT4550 Installation T4-N03 27-Mar-17 27-Mar-17 07-Mar-17 07-Mar-17 MT4550 Installation T4-N03 MT4560 Installation T4-B11 31-Mar-17 11-Mar-17 11-Mar-17 MT4560 □ Installation T4-B11 MT4570 0 MT4570 Installation T4-N02 01-Apr-17 01-Apr-17 13-Mar-17 13-Mar-17 Installation T4-N02 MT4680 Installation T4-D27 31-Mar-17 31-Mar-17 MT4680 0 25-Apr-17 25-Apr-17 Installation T4 MT4700 Installation T4-N09 05-Apr-17 05-Apr-17 MT4700 MT4720 Installation T4-D26 29-Apr-17 29-Apr-17 06-Apr-17 06-Apr-17 MT4720 MT4730 MT4730 Installation T4-D25 02-May-17 02-May-17 07-Apr-17 07-Apr-17 MT4740 Installation T4-D24 04-May-17 08-Apr-17 08-Apr-17 MT4740 MT4760 Installation T4-N08 06-May-17 06-May-17 11-Apr-17 11-Apr-17 MT4760 MT4770 I MT4770 Installation T4-D23 13-May-17 13-May-17 21-Apr-17 21-Apr-17 MT4800 Installation T4-N06 MT4800 17-May-17 17-May-17 25-Apr-17 25-Apr-17 0% MT4710 = MT4710 Installation T4-B15 (Part 1&2) MT4790 Installation T4-B14 16-May-17 16-May-17 24-Apr-17 24-Apr-17 MT4790 II

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/ICP D15 Finish Planned Actual % Complete MT4580 Welding N05-B13 16-Mar-17 20-Mar-17 MT4580 Welding N05-B13 MT4590 Welding N04-B13 19-Apr-17 22-Apr-17 25-Mar-17 29-Mar-17 0% MT4590 = ■ Welding N04-B13 MT4600 MT4600 Welding N04-B12 27-Mar-17 30-Mar-17 20-Apr-17 24-Apr-17 Welding N04-B1 MT4610 Welding N03-B12 30-Mar-17 03-Apr-17 MT4610 MT4620 == MT4620 Welding B11-N03 06-May-17 10-May-17 11-Apr-17 18-Apr-17 MT4630 MT4630 Welding B11-N02 13-Apr-17 20-Apr-17 09-May-17 12-May-17 MT4640 NDT for bottom chord (main) MT4640 MT4650 Survey check for bottom chord 1 13-May-17 13-May-17 21-Apr-17 21-Apr-17 MT4650 Welding and NDT of main E
■ MT4850 Welding D24-N03 MT4850 20-Apr-17 24-Apr-17 MT4860 Welding N06-N02 17-May-17 22-May-17 25-Apr-17 29-Apr-17 0% MT4860 MT4920 Welding D26-N08 13-May-17 18-May-17 21-Apr-17 26-Apr-17 MT4920 MT5000 Welding N05-N09 11-May-17 15-May-17 19-Apr-17 22-Apr-17 MT5000 MT5010 MT5010 Welding D26-N04 16-May-17 19-May-17 24-Apr-17 27-Apr-17 MT5090 NDT for bracing and top chord (main) 20 18-May-17 10-Jun-17 26-Apr-17 20-May-17 0% MT5090 = M+ Podium & Tower FACADE Preliminaries 18 18 17-Dec-16 03-Jan-17 28-Jan-17 14-Feb-17 100% 0% A51160 6th Shopdrawing Submission 6th Shoodrawing Submission A51170 6th Shopdrawing Submission - Review & Approval 21 21 04-Jan-17 24-Jan-17 15-Feb-17 07-Mar-17 100% 0% A51170 r 6th Shopdrawing Submission - Review & Approva VMU SAMPLE SUBMISSION & APPROVALS A18510 Prodcution of Terracotta for Tower VMU 48 17-Dec-16 17-Feb-17 01-Feb-17 28-Mar-17 68.75% Production of Terracotta for Tower VMU A18520 Delivery of Terracotta to precast Factory from Italy (by air) VMU 01 18-Feb-17 28-Feb-17 29-Mar-17 08-Apr-17 0% -33 A18520 Delivery of Terracotta to precast Factory from Italy 01-Mar-17 A18530 Precast Delivery Panel Concreting 11-Mar-17 10-Apr-17 24-Apr-17 A18530 Precast Deliver A18540 Delivery of Precast to Inspection Area (in Factory) 13-Mar-17 13-Mar-17 25-Apr-17 25-Apr-17 A18540 = Delivery of Pr A18550 Installation of Mock Up, Inspection & Approval of VMU-Tower (in Facto 5 5 14-Mar-17 18-Mar-17 26-Apr-17 02-May-17 0% -33 Concrete Shell - VMU A18560 Production of Terracotta for Podium VMU 54 54 17-Dec-16 24-Feb-17 01-Feb-17 05-Apr-17 61,11% 0% -33 Prodution of Terracotta for Podium VMU 9 9 25-Feb-17 07-Mar-17 06-Apr-17 19-Apr-17 0% A18570 Delivery of Terracotta to precast Factory from Italy (by air) VMU 02 A18570 📥 Delivery of Terracotta to p 18-Apr-17 20-Apr-17 29-May-17 0% A18580 ____ GF Ceramic Cladding, GW with Ceramic Mul Aluminium Perforated Panel Fabrication A18610 Aluminium Perforated Panel Fabrication 17-Dec-16 20-Jan-17 01-Feb-17 03-Mar-17 100% -33 A18620 Production of Terracotta 17-Dec-16 01-Feb-17 23-Feb-17 100% Production of Terracotta 12-Jan-17 A18630 Delivery of Terracotta to Precast Factory from Italy (by air) VMU 03 23-Jan-17 24-Feb-17 06-Mar-17 100% 13-Jan-17 Delivery of Terracotta to Precast Factory from Italy (by air) VMU 03 A18640 Casting Ceramic Mullion 24-Jan-17 03-Feb-17 07-Mar-17 14-Mar-17 57.14% -33 Δ18640 Casting Ceramic Mullion A18650 Delivery and Installation of Ceramic Mullion & Tube Mock Up 11-Feb-17 15-Mar-17 22-Mar-17 Delivery and Installation of Ceramic Mullion & Tube Mock Up. 04-Feb-17 -33 A18650 Glazing & Sealant Application A18660 Glazing & Sealant Application 14-Feb-17 23-Mar-17 24-Mar-17 A18660 -A18670 Inspection & Approval of Visual Mock Up 15-Feb-17 17-Feb-17 25-Mar-17 28-Mar-17 -33 Inspection & Approval of Visual Mock Up A18670 ____ Podium Facade -VMU-1

A18680 Inspection & Approval of VMU 3 3 17-Dec-16 20-Dec-16 01-Feb-17 03-Feb-17 100% 0% -33 Inspection & Approval of VMU Hybrid with GW - VMU 08-Feb-17 01-Feb-17 18-Mar-17 82.5% A18690 Glass Door Frame Fabrication 17-Dec-16 Glass Door Frame Fabrication A18700 Installaiton of Glass Dor 3 09-Feb-17 11-Feb-17 20-Mar-17 2∠-war-17 0% 13-Feb-17 20-Feb-17 23-Mar-17 30-Mar-17 0% 11-Feb-17 20-Mar-17 22-Mar-17 Å18700 📥 Installation of Glass Dorr Inspection & Approval of VMU A18710 Inspection & Approval of VMU 17-Dec-16 24-Feb-17 01-Feb-17 05-Apr-17 61.11% Prodution of Terracotta A18730 Delivery of Terracotta to Site from Italy (by air) VMU 08 25-Feb-17 07-Mar-17 06-Apr-17 19-Apr-17 0% A18730 Delivery of Terracotta to Sit A18740 📥 08-Mar-17 13-Mar-17 20-Apr-17 25-Apr-17 0% A18740 Installation of Terracotta Mock Up Installation of EMBED - B1 Glass Wall with T Mullion A51460 4th Shopdrawing Submission 88 02-Nov-16 17-Dec-16 02-Nov-16 28-Jan-17 100% 97.83% 4th Shopdrawing Submissio ■ A51470 4th Shopdrawing Submission - Review & Approval 18-Dec-16 07-Jan-17 29-Jan-17 18-Feb-17 100% 4th Shopdrawing Submission - Review & Approval A51480 5th Shopdrawing Submission 08-Jan-17 21-Jan-17 19-Feb-17 04-Mar-17 100% 5th Shopdrawing Submissio A51480 A51490 5th Shopdrawing Submission - Review & Approva 21 22-Jan-17 11-Feb-17 05-Mar-17 25-Mar-17 28.57% A51490 5th Shopdrawing Submission - Review & Approval SHOP DRAWING SUBMISSIONS FACADE SYSTEM & EMBED SHOP DRAWING - Tower Facade Panel A51230 Concept - 3rd Shopdrawing Submission - Review & Approval
 SHOP DRAWING - Podium Facade Panel 14 14 17-Dec-16 30-Dec-16 28-Jan-17 10-Feb-17 100% 0% -42 Concept - 3rd Shopdrawing Submission - Review & Appro Concept - 2nd Shopdrawing Submission - Review & Approval SHOP DRAWING - Glass Wall with T Mullion ■ A51280 Concept - 2nd Shopdrawing Submission - Review & Approval 21 21 31-Dec-16 20-Jan-17 11-Feb-17 03-Mar-17 100% 0% Concept - 2nd Shopdrawing Submission - Review & Approva 30-Dec-16 07-Dec-16 10-Feb-17 100% 41.67% A51310 Concept - 1st Shopdrawing Submission - Review & Approval 21 21 31-Dec-16 20-Jan-17 11-Feb-17 03-Mar-17 100% 0% Concept - 1st Shopdrawing Submission - Review & Approva SHOP DRAWING - Strip Glazing at Skylight Gallery 118 05-Oct-16 19-Dec-16 05-Oct-16 30-Jan-17 100% 96.05% Concept - 2nd Shopdrawing Submission A51330 Concept - 2nd Shopdrawing Submission - Review & Approval 21 21 20-Dec-16 09-Jan-17 31-Jan-17 20-Feb-17 100% 0% Concept - 2nd \$hopdrawing Submission - Review & Approval SHOP DRAWING - Plaza Skylight at L3 Concept - 2nd Shopdrawing Submission 125 28-Sep-16 19-Dec-16 28-Sep-16 30-Jan-17 100% 96.39% A51350 Concept - 2nd Shopdrawing Submission - Review & Approval 21 21 20-Dec-16 09-Jan-17 31-Jan-17 20-Feb-17 100% 0% Concept - 2nd \$hopdrawing Submission - Review & Approval SHOP DRAWING - L3 Storefront A51360 Concept - 3rd Shopdrawing Submission 17-Dec-16 08-Nov-16 28-Jan-17 Concept - 3rd Shopdrawing Submission 21 21 18-Dec-16 07-Jan-17 29-Jan-17 18-Feb-17 100% 0% Concept - 3rd Shopdrawing Submission - Review & Approval A51380 Concept - 2nd Shopdrawing Submission 22-Dec-16 05-Oct-16 02-Feb-17 Concept - 2nd Shopdrawing Submission ■ A51390 Concept - 2nd Shopdrawing Submission - Review & Approval 21 21 23-Dec-16 12-Jan-17 03-Feb-17 23-Feb-17 100% 0% Concept 2nd Shopdrawing Submission - Review & Approve 두 SHOP DRAWING - Metal Cladding FAC-LV-01a/FAC-LV-01b (Additional : ■ A51400 Concept - 1st Shopdrawing Submission 17-Jan-17 28-Jan-17 28-Feb-17 100% Concept - 1st Shopdrawing Submission ■ A51410 Concept - 1st Shopdrawing Submission - Review & Approva 18-Jan-17 07-Feb-17 01-Mar-17 21-Mar-17 47.62% 0% A51420 Concept - 2nd Shopdrawing Submission 14 14 08-Feb-17 21-Feb-17 22-Mar-17 04-Apr-17 0% -42 A51420 Concept - 2nd Shopdrawing Submission Concept 2nd A51430 Concept - 2nd Shopdrawing Submission - Review & Approval 21 21 22-Feb-17 14-Mar-17 05-Apr-17 25-Apr-17 0% 0% A51430 -AS1450 Concept - 210 Shopdrawing Submission - Review & Approval

SHOP DRAWING - Tower Facade Lighting
SHOP DRAWING - Tower Facade Lighting, Electrical Works
A39330 Concept - 1st Shopdrawing Submission - Review & Approval 31 73 30-Nov-16 30-Dec-16 30-Nov-16 10-Feb-17 100% 54.84% -42 Concept - 3rd Shopdrawing Submission - Review & Approva 49 91 12-Nov-16 30-Dec-16 12-Nov-16 10-Feb-17 100% 71.43% -42 Concept - 1st Shopdrawing Submission - Review & Approva BD SUBMISSIONS FACADE SYSTEM & EMBEDS BD Submission - L3 Storefront A51520 2nd Submission 26-Nov-16 23-Dec-16 26-Nov-16 03-Feb-17 ■ A51530 2nd Submission - Review & Approval by MJV (w/ RSE Endosement) 14 14 24-Dec-16 06-Jan-17 04-Feb-17 17-Feb-17 100% -42 2nd Submission - Review & Approval by MJŸ (w/ RSE Endosement)

◆ L3 Storefront Embeds - Submission to BD, A51540 L3 Storefront Embeds - Submission to BD 09-Jan-17 20-Feb-17 100% -33 60 60 10-Jan-17 10-Mar-17 21-Feb-17 21-Apr-17 30% A51550 L3 Storefront Embeds - BD Approval L3 Storefront Embeds A51550 -A51560 L3 Storefront Embeds - Concent 30 30 11-Mar-17 09-Apr-17 22-Apr-17 21-May-17 0%

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Complete Variance BD Submission - Tower Pre 17-Dec-16 23-Dec-16 28-Jan-17 03-Feb-17 100% 2nd Submission ■ A51600 2nd Submission - Review & Approval by MJV (w/ RSE Endosement) 14 14 24-Dec-16 06-Jan-17 04-Feb-17 17-Feb-17 100% 2nd Submission - Review & Approval by MJV (w/ RSE Endosement) BD Submission - Podium Pr 17-Dec-16 23-Dec-16 28-Jan-17 03-Feb-17 2nd Submission A51670 2nd Submission - Review & Approval by MJV (w/ RSE Endosement) 14 24-Dec-16 06-Jan-17 04-Feb-17 17-Feb-17 100% 2nd Submission - Review & Approval by MJV (w/ RSE Endosement)
◆ Prodium Precast Facade Embeds - Submission to BD. A51680 Podium Precast Facade Embeds - Submission to BD 60 07-Jan-17 07-Mar-17 18-Feb-17 18-Apr-17 35% A51690 Podium Precast Facade Embeds - BD Approval -42 A51690 Podium Precast Facade Emi A51700 Podium Precast Facade Embeds - Concent 30 30 08-Mar-17 06-Apr-17 19-Apr-17 18-May-17 0% -42 A51700 -A51750 2nd Submission 7 17-Dec-16 23-Dec-16 28-Jan-17 03-Feb-17 100% -42 A51760 2nd Submission - Review & Approval by MJV (w/ RSE Endosement) 14 14 24-Dec-16 06-Jan-17 04-Feb-17 17-Feb-17 100% 2nd Submission - Review & Approval by MJ∜ (w/ RSE Endosement)

◆ Garden Gallery Ceramic - Submission to BD, A51770 Garden Gallery Ceramic - Submission to BD 12-Jan-17 23-Feb-17 100% A51780 Garden Gallery Ceramic - BD Approval 13-Jan-17 13-Mar-17 24-Feb-17 24-Apr-17 25% A51780 A51790 Garden Gallery Ceramic - Concent 30 14-Mar-17 12-Apr-17 25-Apr-17 24-May-17 0% -42 BD Submission - Glass Wall with T Mullion 17-Dec-16 22-Dec-16 28-Jan-17 02-Feb-17 100% 1st Submission ■ A51810 1st Submission - Review & Approval by MJV 14 14 23-Dec-16 05-Jan-17 03-Feb-17 16-Feb-17 100% -42 1st Submission - Review & Approval by MJV 12-Jan-17 17-Feb-17 23-Feb-17 100% A51820 2nd Submission A51820 2nd Submission 06-Jan-17 2nd Submission Review & Approval by MJV (w/ RSE Endosement)

Glass Wall with T Mullion - Submission to BD, ■ A51830 2nd Submission - Review & Approval by MJV (w/ RSE Endosement) 14 13-Jan-17 26-Jan-17 24-Feb-17 09-Mar-17 100% A51830 = ■ A51850 Glass Wall with T Mullion - Submission to BD 26-Jan-17 09-Mar-17 100% 60 60 27-Jan-17 27-Mar-17 10-Mar-17 08-May-17 1.67% 0% A51860 Glass Wall with T Mullion - BD Approval A51860 sion - Strip Glazing at Skylight Gallery & Plaza Skylight at L3 A51910 2nd Submission - Review & Approval by MJV (w/ RSE Endosement) 14 14 24-Dec-16 06-Jan-17 04-Feb-17 17-Feb-17 100% -42 d Submission - Review & Approval by MJ∜ (w/ RSE Endosement) ◆ Strip Glażing at Skylight Gallery & Plaża Skylight - Submission to BD, ■ A51920 Strip Glazing at Skylight Gallery & Plaza Skylight - Submission to BD 09-Jan-17 20-Feb-17 100% 60 10-Jan-17 10-Mar-17 21-Feb-17 21-Apr-17 30% ■ A51930 Strip Glazing at Skylight Gallery & Plaza Skylight - BD Approval A51930 = Strip Glazing at Skyligh ■ A51950 Strip Glazing at Skylight Gallery & Plaza Skylight - Concent 30 11-Mar-17 09-Apr-17 22-Apr-17 21-May-17 0% 0% 📑 BD Submis 17-Dec-16 A51970 1st Submission - Review & Approval by MJV 14 14 29-Dec-16 11-Jan-17 09-Feb-17 22-Feb-17 100% -42 1st \$ubmission - Review & Approval by MJV 18-Jan-17 23-Feb-17 01-Mar-17 100% A51980 2nd Submission 12-Jan-17 A51980 -2nd Submission ■ A51990 2nd Submission - Review & Approval by MJV (w/ RSE Endosement) 14 14 19-Jan-17 01-Feb-17 02-Mar-17 15-Mar-17 64.29% Å51990 **⊏** 2nd Submission - Review & Approval by MJV (w. RSE Endosement)

Glass Wall with Ceramic & Precast Concrete Mullion - Submission to BD, A52000 Glass Wall with Ceramic & Precast Concrete Mullion - Submission to BL 0 01-Feb-17 15-Mar-17 0% ■ A52010 Glass Wall with Ceramic & Precast Concrete Mullion - BD Approval 60 60 02-Feb-17 02-Apr-17 16-Mar-17 14-May-17 0% -42 A52010 BD Submission - Metal Cladding FAC-LV-01a/FAC-LV-01b (North Perimeter Rd) 17-Dec-16 ■ A52050 1st Submission - Review & Approval by MJV 14 14 26-Jan-17 08-Feb-17 09-Mar-17 22-Mar-17 14.29% 0% -42 A52050 1st \$ubmission - Review & Approval by MJV 15-Feb-17 23-Mar-17 29-Mar-17 A52070 2nd Submission 09-Feb-17 A52070 -2nd Submission ■ A52080 2nd Submission - Review & Approval by MJV (w/ RSE Endosement) 01-Mar-17 30-Mar-17 12-Apr-17 ew & Approval by ■ A52090 Metal Cladding (North Perimeter Rd) - Submission to BD 14-Mar-17 25-Apr-17 0% -32 ◆ Metal Cladding 60 60 15-Mar-17 13-May-17 26-Apr-17 24-Jun-17 0% A52100 Metal Cladding (North Perimeter Rd) - BD Approval A52100 -SHOPDRAWING SUBMISSIONS - FACADE DOORS Facade Doors Package #1 - Glazed door between Co 67 17-Dec-16 21-Feb-17 28-Jan-17* 04-Apr-17 62.69% 0% A52120 1st Shopdrawing Submission 1st Shondrawing Submission ■ A52130 1st Shopdrawing Submission - Review & Approval 21 22-Feb-17 14-Mar-17 05-Apr-17 25-Apr-17 1st Shopdra A52130 14 14 15-Mar-17 28-Mar-17 26-Apr-17 09-May-17 0% Facade Doors Package #2 - Sliding door at L3 Storefront - Total No. of D A52170 1st Shopdrawing Submission 17-Dec-16 21-Feb-17 28-Jan-17* 04-Apr-17 62.69% 1st Shoodrawing Submission ■ A52180 1st Shopdrawing Submission - Review & Approva 1st Shopdra A52180 A52190 2nd Shondrawing Submission 14 14 15-Mar-17 28-Mar-17 26-Apr-17 09-May-17 0% 0% A52190 = 🔁 Facade Doors Package #3 - Swing Door at L3 Cafe- Total No. of D 1st Shopdrawing Submission 1st Shopdrawing Submission A52220 1st Shopdrawing Submission - Review & Approva 21 21 01-Mar-17 21-Mar-17 12-Apr-17 02-May-17 0% 0% 🕇 Facade Doors Package #4 - Swing Door mounted in GW with 1 lo. of Doors = 29 A52260 1st Shopdrawing Submission 17-Dec-16 28-Feb-17 28-Jan-17* 11-Apr-17 56.76% 1st Shopdrawing Submission A52270 1st Shopdrawing Submission - Review & Approval
 Facade Doors Package #5 - Large double door at B1 Transf 21 21 01-Mar-17 21-Mar-17 12-Apr-17 02-May-17 0% 0% A52300 1st Shopdrawing Submission 17-Dec-16 07-Mar-17 28-Jan-17* 18-Apr-17 51.85% 1st Shoodrawing Submission 21 21 08-Mar-17 28-Mar-17 19-Apr-17 09-May-17 0% 0% Facade Doors Package #6 - B1 Exit Door - Total No. of Doors = 7 (7 ■ A52350 1st Shopdrawing Submission 81 17-Dec-16 07-Mar-17 28-Jan-17* 18-Apr-17 51.85% 1st Shopdrawing Submissio A52360 1st Shopdrawing Submission - Review & Approx 21 21 08-Mar-17 28-Mar-17 19-Apr-17 09-May-17 0% 0% A52360 🖶 Facade Doors Package #7 - Garden Gallery Door - Total No.of D A52390 1st Shopdrawing Submission 88 88 17-Dec-16 14-Mar-17 28-Jan-17* 25-Apr-17 47.73% 0% 1st Shopdra ■ A52400 1st Shopdrawing Submission - Review & Approva 21 15-Mar-17 04-Apr-17 26-Apr-17 16-May-17 0% 0% A52400 E Facade Doors Package #8 - Doors located in Metal Cladding -A52440 1st Shopdrawing Submission 88 17-Dec-16 14-Mar-17 28-Jan-17* 25-Apr-17 47.73% 1st Shondray 21 21 15-Mar-17 04-Apr-17 26-Apr-17 16-May-17 0% 0% A52450 1st Shopdrawing Submission - Review & Approva A52450 -Facade Doors Package #9 - GF Lobby Access Door In Cera Facade Doors Package #9 - GF Lobby A

A52480 1st Shopdrawing Submission 88 88 17-Dec-16 14-Mar-17 28-Jan-17* 25-Apr-17 47.73% 0% 21 21 15-Mar-17 04-Apr-17 26-Apr-17 16-May-17 0% 0% 1st Shopdra A52490 1st Shopdrawing Submission - Review & Approva A52490 -Facade Doors Package #10 - B1 Carriageway Access Panel & D A52530 1st Shopdrawing Submission 95 95 17-Dec-16 21-Mar-17 28-Jan-17* 02-May-17 44.21% 0% -42 🖷 Facade Doors Package #12 - B1 Smoke Vent Panel - Total No. of I A52580 1st Shopdrawing Submission 96 96 17-Dec-16 22-Mar-17 28-Jan-17* 03-May-17 43.75% 0% -42 PMU SHOPDRAWING SUBMISSION & TEST - Tower Facade Precast Panel Perf MU - 2nd Shopdrawing Submission 05-Dec-16 29-Jan-17 Perf MU - 2nd Shopdrawing Submission A52630 Perf MU - 2nd Shopdrawing Submission - Review & Approval 21 63 07-Dec-16 27-Dec-16 07-Dec-16 07-Feb-17 100% 14 14 28-Dec-16 10-Jan-17 08-Feb-17 21-Feb-17 100% 63 07-Dec-16 27-Dec-16 07-Dec-16 07-Feb-17 100% 47.62% -42 A52650 Perf MU - 3rd Shopdrawing Submission Perf MU - 3rd Shopdrawing Submission A52660 Perf MU - 3rd Shopdrawing Submission - Review & Approval 31-Jan-17 22-Feb-17 14-Mar-17 80.95% Perf MU - 3rd Shopdrawing Submission - Review & Approval 11-Jan-17 A52660 A54620 Perf MU - Precast Concrete Facade Ordering & Production 173 215 07-Dec-16 28-May-17 07-Dec-16 09-Jul-17 30.06% 5.78% PMU SHOPDRAWING SUBMISSION & TEST - Podium Facade Precast ■ A52680 | Perf MU - 1st Shopdrawing Submission - Review & Approval 64 06-Dec-16 27-Dec-16 06-Dec-16 07-Feb-17 100% 50% Perf MU - 1st Shopdrawing Submission - Review & Approval ■ A52690 Perf MU - 2nd Shopdrawing Submission 14 14 28-Dec-16 10-Jan-17 08-Feb-17 21-Feb-17 100% Perf MU - 2nd Shopdrawing Submission ■ A52700 Perf MU - 2nd Shopdrawing Submission - Review & Approval 21 11-Jan-17 31-Jan-17 22-Feb-17 14-Mar-17 80.95% A52700 Perf MU - 2nd Shopdrawing Submission - Review & Approval A54650 Perf MU - Podium Facade Precast Concrete + Curtain Wall Ordering & 187 17-Dec-16 21-Jun-17 28-Jan-17 02-Aug-17 22-46% 0% PMU SHOPDRAWING SUBMISSION & TEST - Kinked Glass with T Mullic A52710 Perf MU - 1st Shopdrawing Submission 17-Dec-16 Perf MU - 1st Shopdrawing Submission A52720 Perf MU - 1st Shopdrawing Submission - Review & Approval -42 19-Jan-17 08-Feb-17 02-Mar-17 22-Mar-17 42.86% 0% A52720 Perf MU - 1st Shopdrawing Submission - Review & Approval ■ A52730 Perf MU - 2nd Shopdrawing Submission 14 09-Feb-17 22-Feb-17 23-Mar-17 05-Apr-17 0% A52730 = Perf MU - 2nd Shopdrawing Submission ■ A52740 Perf MU - 2nd Shopdrawing Submission - Review & Approval 21 23-Feb-17 15-Mar-17 06-Apr-17 26-Apr-17 A54700 Perf MU - GW with T Mullion + Reflective Glass Ordering & Production 123 123 19-Jan-17 21-May-17 02-Mar-17 02-Jul-17 7.32% 0%

PMU SHOPDRAWING SUBMISSION & TEST - Glass Wall with Ceramic Mullions at GF A54700 r A52750 Perf MU - 1st Shopdrawing Submissi 33 33 17-Dec-16 18-Jan-17 28-Jan-17* 01-Mar-17 100% 0% Perf MU - 1st Shopdrawing Submission

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A52830 Perf MU - 1st Shopdrawing Submission 28-Dec-16 28-Jan-17* 08-Feb-17 100% Perf MU - 1st Shopdrawing Submission ■ A52840 Perf MU - 1st Shopdrawing Submission - Review & Approval 29-Dec-16 18-Jan-17 09-Feb-17 01-Mar-17 100% -42 Perf MU - 1st Shopdrawing Submission - Review & Approval ■ A52850 Perf MU - 2nd Shopdrawing Submission 01-Feb-17 02-Mar-17 15-Mar-17 64.29% Á52850 Perf MU - 2nd Shopdrawing Submission A52860 Perf MU - 2nd Shopdrawing Submission - Review & Approval 02-Feb-17 22-Feb-17 16-Mar-17 05-Apr-17 A52860 Perf MU - 2nd Shopdrawing Submission - Review & A A54780 Perf MU - Plaza Skylight 3/F Terrace Production & Fabrication 117 117 19-Jan-17 15-May-17 02-Mar-17 26-Jun-17 7.69% A54780 = ► PMU SHOPDRAWING SUBMISSION & TEST - Acoustic Mock up

■ A52870 Perf MU - 2nd Shopdrawing Submission 17-Dec-16 28-Dec-16 28-Jan-17* 08-Feb-17 100% Perf MU - 2nd Shopdrawing Submission A52880 Perf MU - 2nd Shopdrawing Submission - Review & Approval 29-Dec-16 18-Jan-17 09-Feb-17 01-Mar-17 100% -42 Perf MU - 2nd Shoridrawing Submission - Review & Approval A52890 Perf MU - 3rd Shopdrawing Submission 01-Feb-17 02-Mar-17 15-Mar-17 64.29% A52890 Perf MU - 3rd Shopdrawing Submission ■ A52900 Perf MU - 3rd Shopdrawing Submission - Review & Approval 21 21 02-Feb-17 22-Feb-17 16-Mar-17 05-Apr-17 0% A52900 Perf MU - 3rd Shopdrawing Submission - Review & Ap BIM MODEL SUBMISSION BIM MODEL SUBMISSION - Tower Facade Precast Panel (MPLUS-BIM-D003 A52920 5th BIM Model Submission 15-Feb-17 20-Sep-16 29-Mar-17 87.25% 59.06% 5th BIM Model Submission A52930 5th BIM Model Submission - Review & Approval 16-Feb-17 08-Mar-17 30-Mar-17 19-Apr-17 A52930 5th BIM Model Submission A52940 6th BIM Model Submission 14 14 09-Mar-17 22-Mar-17 20-Apr-17 03-May-17 0% A52940 BIM MODEL SUBMISSION - Podium Facade Panel (MPLUS-BIN 209 251 15-Jul-16 08-Feb-17 15-Jul-16 22-Mar-17 94 26% 74 16% -42 3rd BIM Model Submission A52970 3rd BIM Model Submission - Review & Approval 21 21 09-Feb-17 01-Mar-17 23-Mar-17 12-Apr-17 0% 3rd BIM Model Submission - Review & Ar A52970 -4th BIM Model Submission A52980 BIM MODEL SUBMISSION - Glass Wall with T Mullion

A53000 1st BIM Model Submission 98 23-Nov-16 17-Jan-17 23-Nov-16 28-Feb-17 100% 42.86% 1st BIM Model Submission A53010 1st BIM Model Submission - Review & Approval 18-Jan-17 07-Feb-17 01-Mar-17 21-Mar-17 47.62% 1st BIM Model Submission - Review & Approval ■ A53020 2nd BIM Model Submission 14 08-Feb-17 21-Feb-17 22-Mar-17 04-Apr-17 0% 2nd BIM Model Submission 2nd BIM Mod A53030 2nd BIM Model Submission - Review & Approval 21 22-Feb-17 14-Mar-17 05-Apr-17 25-Apr-17 0% -42 A53030 BIM MODEL SUBMISSION - Glass Wall with Ceramic Mul A53040 1st BIM Model Submission 31-Jan-17 28-Jan-17* 14-Mar-17 91.3% 1st BIM Model Submission A53050 1st BIM Model Submission - Review & Approval 21 21 01-Feb-17 21-Feb-17 15-Mar-17 04-Apr-17 0% -42 A53050 1st BIM Model Submission - Review & Approval A53060 2nd BIM Model Submission 2nd BIM Model Submission 14 22-Feb-17 07-Mar-17 05-Apr-17 18-Apr-17 A53060 A53070 2nd BIM Model Submission - Review & Approva 21 08-Mar-17 28-Mar-17 19-Apr-17 09-May-17 0% A53070 ___ BIM MODEL SUBMISSION -Ceramic Concrete Tubes & Per A53080 1st BIM Model Submission 46 46 17-Dec-16 31-Jan-17 28-Jan-17* 14-Mar-17 91.3% 0% -42 1st BIM Model Submission ■ A53090 1st BIM Model Submission - Review & Approve 21 21 01-Feb-17 21-Feb-17 15-Mar-17 04-Apr-17 0% 1st BIM Model Submission - Review & Approval A53090 ■ A53100 2nd BIM Model Submission 14 22-Feb-17 07-Mar-17 05-Apr-17 18-Apr-17 0% 2nd BIM Model Submission A53100 A53110 2nd BIM Model Submission - Review & Approval 08-Mar-17 28-Mar-17 19-Apr-17 09-May-17 0% A53110 BIM MODEL SUBMISSION - Strip Glazing at Skylight G A53130 3rd BIM Model Submission - Review & Approva 10-Jan-17 01-Feb-17 21-Feb-17 100% 14 11-Jan-17 24-Jan-17 22-Feb-17 07-Mar-17 100% A53140 4th BIM Model Submission A53140 4th BIM Model Submission A53150 4th BIM Model Submission - Review & Approve 21 25-Jan-17 14-Feb-17 08-Mar-17 28-Mar-17 14.29% A53150 4th BIM Model Submission - Review & Approval BIM MODEL SUBMISSION -1.3 Storefront (MPLUS-BIM-D00

A53170 | 5th BIM Model Submission - Review & Approval 21 21-Dec-16 10-Jan-17 01-Feb-17 21-Feb-17 100% 5th BIM Model Submission - Review & Approva 14 14 11-Jan-17 24-Jan-17 22-Feb-17 07-Mar-17 100% A53180 6th BIM Model Submission A53180 6th BIM Model Submission 6th BIM Model Submission - Review & Approva 21 25-Jan-17 14-Feb-17 08-Mar-17 28-Mar-17 14.29% A53190 t 6th BIM Model Submission - Review & Approval BIM MODEL SUBMISSION - Garden Gallery Ceramic Cladd

A53200 1st BIM Model Submission 118 06-Oct-16 20-Dec-16 06-Oct-16 31-Jan-17 100% 94.74% 1st RIM Model Submission 21 21-Dec-16 10-Jan-17 01-Feb-17 21-Feb-17 100% ■ A53210 1st BIM Model Submission - Review & Approval 1st BIM Model Submission - Review & Approval A53220 2nd BIM Model Submission 24-Jan-17 22-Feb-17 07-Mar-17 100% 2nd BIM Model Submission A53220 A53230 2nd BIM Model Submission - Review & Approval 21 25-Jan-17 14-Feb-17 08-Mar-17 28-Mar-17 14.29% -42 A53230 2nd BIM Model Submission - Review & Approval BIM MODEL SUBMISSION - Metal Cladding FAC-LV-01a/FAC-LV-A53250 1st BIM Model Submission 70 17-Dec-16 24-Feb-17 28-Jan-17* 07-Apr-17 60% st BIM Model Submission A53260 1st BIM Model Submission - Review & Approval 21 21 25-Feb-17 17-Mar-17 08-Apr-17 28-Apr-17 0% 0% A53260 1st BIN FABRICATION & DELIVERY OF M+ TOWER & PODIUM FACADE SYSTEM 01A Tower Facade PC+CW (Bulk) A54880 Production & Fabrication - Precast Panel for Tower - Summary 229 | 271 | 19-Nov-16 | 05-Jul-17 | 19-Nov-16 | 16-Aug-17 | 30.57% | 12.23% | -42 A54450 Coated Glass Production 141 19-Nov-16 31-Mar-17 19-Nov-16 16-May-17 52.78% 22.22% A54460 Fabrication of Glass Pane 206 206 18-Feb-17 27-Oct-17 18-Feb-17 27-Oct-17 0% A54460 Die Making - Bulk Production Die Making - Bulk Production 101 22-Nov-16 15-Feb-17 22-Nov-16 25-Mar-17 80.88% 32.35% A54910 Aluminium Extrusion Production 201 201 16-Feb-17 19-Oct-17 27-Mar-17 28-Nov-17 0% 36 69 19-Nov-16 03-Jan-17 19-Nov-16 14-Feb-17 100% 66.67% A54930 Die Making Die Making 03-Oct-17 15-Feb-17 13-Nov-17 9.46% A54940 Terracotta Production - Tower (Bulk) A54950 Delivery to Precast Factory 212 212 10-Mar-17 24-Nov-17 22-Apr-17 05-Jan-18 0% 0% 01B Tower Lighting (Bulk)
Procurement & Production (3F to Roof) & A55010 Procurement - Tower Lighting Bar

02 Podium Facade PC + CW (Bulk) 128 161 26-Oct-16 30-Mar-17 26-Oct-16 15-May-17 60.94% 35.16% -33 262 | 304 | 12-Nov-16 | 31-Jul-17 | 12-Nov-16 | 11-Sep-17 | 29.39% | 13.36% | -42 Glass Production & Fabrication
A10020 Ordering of Coated Glass 106 | 139 | 12-Nov-16 | 22-Mar-17 | 12-Nov-16 | 06-May-17 | 59.43% | 28.3% | -33 A10040 Die Making - Bulk Production 46 46 17-Feb-17 12-Apr-17 17-Feb-17 12-Apr-17 0% 140 140 13-Apr-17 30-Sep-17 13-Apr-17 30-Sep-17 0% A10050 Aluminium Extrusion Production Å10050 Ordering of Terracotta - Podium (Bulk) 11 24-Dec-16 09-Jan-17 01-Feb-17 13-Feb-17 100% Ordering of Terracotta - Podium (Bulk 10-Jan-17 17-Mar-17 14-Feb-17 22-Apr-17 29.09% A10090 Die Making - Terracotta Production A10090 Die Making - Terrad A10100 Terracotta Production - Tower (Bulk) 165 165 16-Feb-17 05-Sep-17 20-Mar-17 09-Oct-17 0% Å10100 -G3 GW with T Mullion (Kinked & Straight B1F to GF) (Bulk ■ A54490 | Production & Fabrication - GW with T Mullion (Kinked & Straight B1F t | 187 | 187 | 25-Feb-17 | 30-Aug-17 | 25-Feb-17* | 30-Aug-17 | 0% | 0% A54490 Glass Production & Fabrication

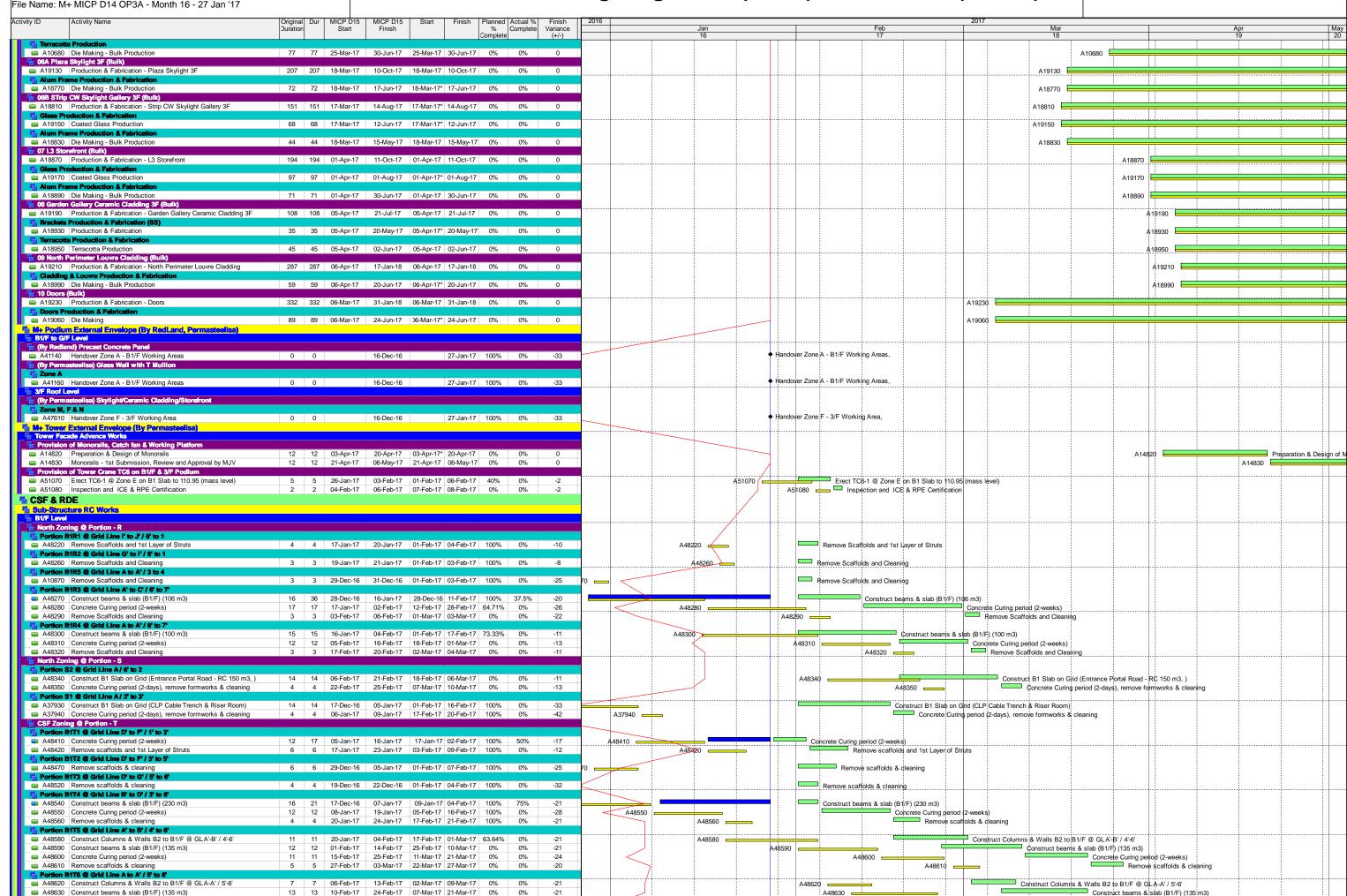
A10190 Coated Glass Production 94 94 25-Feb-17 22-Jun-17 25-Feb-17 22-Jun-17 0% 0% A10190 A10210 Die Making - Bulk Production 38 38 22-Apr-17 08-Jun-17 22-Apr-17 08-Jun-17 0% 0% 0 A10210 nic Concrete Tubes & Perforated Cladding (Bulk) A54600 Production & Fabrication - Ceramic Concrete Tubes & Perforated Cladx | 229 | 229 | 25-Mar-17 | 08-Nov-17 | 25-Mar-17 | 08-Nov-17 | 09-Nov-17 |

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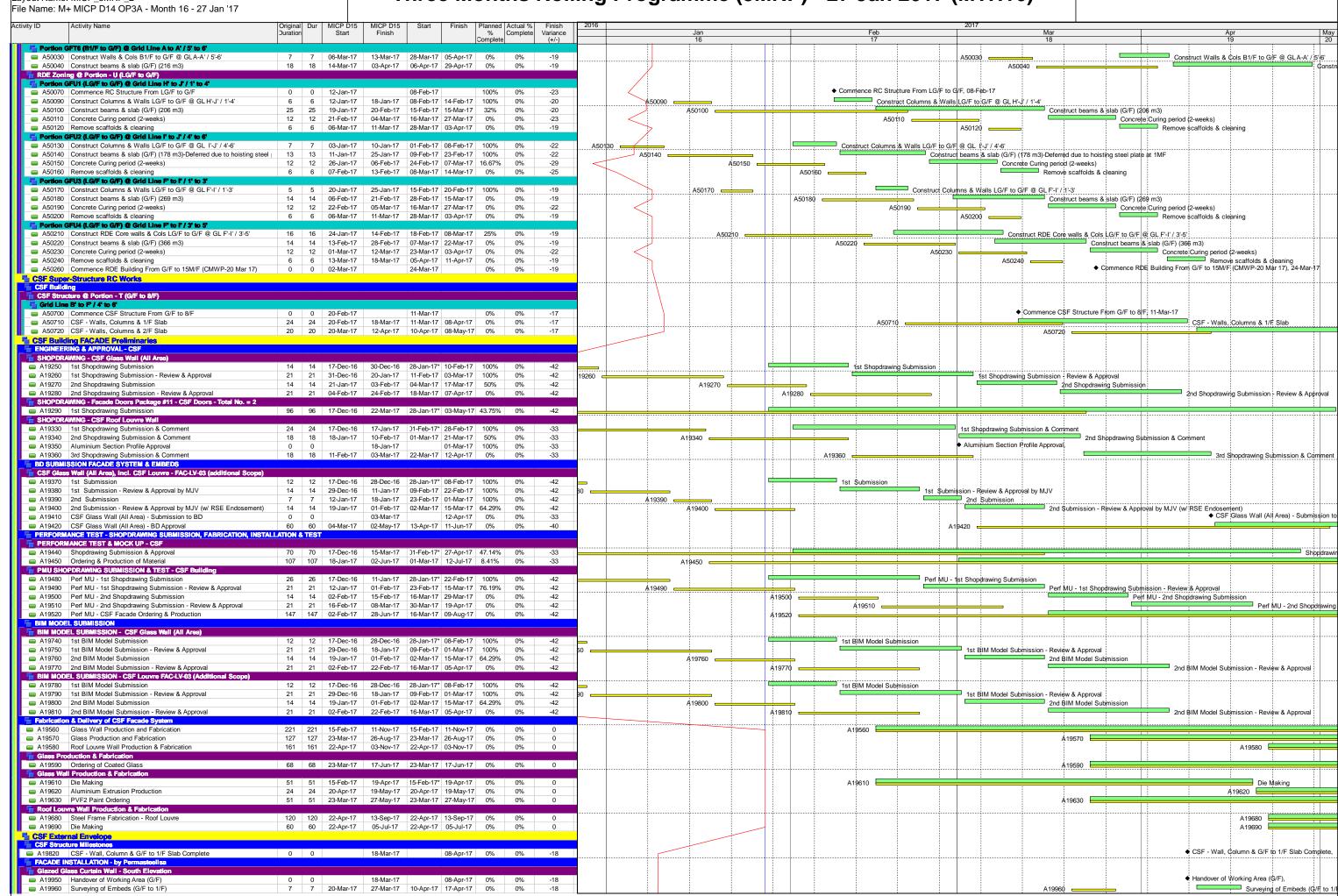
Three Months Rolling Programme (3MRP) - 27 Jan 2017 (MTH16)

File Name: M+ MICP D14 OP3A - Month 16 - 27 Jan '17 Planned Actual % Finish Complete Variance 25-Feb-17 A48640 Concrete Curing period (2-weeks) 06-Mar-17 22-Mar-17 31-Mar-17 Concrete Curing period (2-weeks) 25-Feb-17 06-Mar-17 22-Mar-17 31-Mar-17 0% 07-Mar-17 11-Mar-17 01-Apr-17 07-Apr-17 0% A48650 Remove scaffolds & cleaning A48650 emove scaffolds & cleaning RDE Zoning @ Portion - U 6 6 10-Jan-17 16-Jan-17 01-Feb-17 07-Feb-17 100% 0% -16 ■ A48710 Remove scaffolds and 1st Layer of Struts
Portion B1U2 @ Grid Line I' to J' / 4' to 6' A48710 Remove scaffolds and 1st Layer of Struts 10 10 16-Jan-17 26-Jan-17 01-Feb-17 11-Feb-17 100% 0% A48780 Remove Scaffolds and 1st Layer of Struts tion B1U3 @ Grid Line F' to H' / 1' to 3 6 6 13-Jan-17 19-Jan-17 01-Feb-17 07-Feb-17 100% 0% -13 A48840 Remove scaffolds and 1st Laver of Struts A48840 Remove scaffolds and 1st Laver of Struts Portion B1U4 @ Grid Line F to H' / 3' to 6' 5 5 21-Jan-17 26-Jan-17 01-Feb-17 06-Feb-17 100% 0% -6 A48880 LG/F Level CSF Zoning @ Portion - T
Portion LGT2 @ Grid Line D' to F' / 3' to 5' 13 15 11-Jan-17 23-Jan-17 25-Jan-17 08-Feb-17 100% 7.69% -16
14 11 24-Jan-17 08-Feb-17 09-Feb-17 21-Feb-17 36.36% 0% -11 A48930 Concrete Curing period (2-weeks)
 A48940 Remove scaffolds & cleaning A48930 Concrete Curing period (2-weeks) 11 24-Jan-17 08-Feb-17 09-Feb-17 21-Feb-17 36.36% A48940 -Remove scaffolds & cleaning A48980 Remove scaffolds & cleaning 6 6 18-Jan-17 24-Jan-17 01-Feb-17 07-Feb-17 100% 0% -9 Remove scaffolds & dleaning Portion LGT4 @ Grid Line B' to D' / 3' to 5 A49000 Construct Cols & Perimeter Walls B1/F to LG/F @ GL B'-D' / 3'-5 A49000 -Construct Cols & Perimeter Walls B1/F to LG/F @ GL B'-D' / 3'-5' A49010 Construct beams & slab (LG/F) (145 m3) 13-Jan-17 25-Jan-17 06-Feb-17 17-Feb-17 100% A49010 Construct beams & slab (LG/F) (145 m3) 14 26-Jan-17 08-Feb-17 18-Feb-17 03-Mar-17 14.29% A49020 Concrete Curing period (2-weeks) A49020 Concrete Curing period (2-weeks) A49030 Remove scaffolds & cleaning 15-Feb-17 04-Mar-17 10-Mar-17 0% A49030 -Remove scaffolds & cleaning Portion LGT5 @ Grid Line A' to D' / 5' to 6 A49040 Construct Columns & Walls B1/F to LG/F @ GLA'-D' / 5'-6' 17-Jan-17 22-Feb-17 09-Feb-17 14-Mar-17 34.48% A49040 Construct Columns & Walls B1/F to 1 G/F @ GLA'-D' / 5'-6' A49050 Construct beams & slab (LG/F) (135 m3) 23-Feb-17 07-Mar-17 15-Mar-17 27-Mar-17 Construct beams & slab (LG/F) (135 m3) A49050 -A49060 Concrete Curing period (2-weeks) 08-Mar-17 20-Mar-17 28-Mar-17 09-Apr-17 0% A49060 Concrete Curing period (2-weeks) A49070 Remove scaffolds & cleaning 5 5 21-Mar-17 25-Mar-17 10-Apr-17 18-Apr-17 0% A49070 = RDE Zoning @ Portion - U A49100 Construct Cols & Perimeter Walls LG/F to G/F @ GL H'-J' / 1'-3' 36 15-Dec-16 20-Dec-16 15-Dec-16 01-Feb-17 100% 80% Construct Cols & Perimeter Walls LG/F to G/F @ GL H-J' / 1'-3 17 17-Dec-16 11-Jan-17 16-Jan-17 07-Feb-17 100% 68.42% A49110 Construct beams & slab (LG/F) (164 m3) Construct beams & slab (LG/F) (164 m3) A49120 Concrete Curing period (2-weeks) A49120 Concrete Curing period (2-weeks) 5 25-Jan-17 02-Feb-17 21-Feb-17 25-Feb-17 60% A49130 Remove scaffolds & cleaning Portion LGU2 @ Grid Line F' to H' / 1' to 3' A49140 Construct Cols & Perimeter Walls B1/F to LG/F @ GL F'-H' / 1'-3' 04-Jan-17 01-Feb-17 100% 83.33% Construct Cols & Perimeter Walls B1/F to LG/F @ GL F'-H' / 1'-3 A49150 Construct beams & slab (LG/F) (215 m3) 19-Jan-17 12-Jan-17 03-Feb-17 100% 66.67% Construct beams & slab (LG/F) (215 m3) A49170 Concrete Curing period (2-weeks) 14 20-Jan-17 02-Feb-17 04-Feb-17 17-Feb-17 57.14% 0% A49170 A49180 Remove scaffolds & cleaning 6 03-Feb-17 09-Feb-17 18-Feb-17 24-Feb-17 0% Remove scaffolds & cleaning Portion LGU3 @ Grid Line F to J' / 3' to (Construct Lift Core Walls & Cols B1/F to LG/F @ GL F'-I / 3'-6' A49190 Construct Lift Core Walls & Cols B1/F to LG/F @ GL F'-L/ 3'-6' 15 09-Jan-17 18-Jan-17 13-Jan-17 02-Feb-17 100% 77 78% A49190 A49200 Construct beams & slab (LG/F) (352 m3) 14-Jan-17 24-Jan-17 16-Jan-17 09-Feb-17 100% 11.11% A49200 Construct beams & slab (LG/F) (352 m3) 25-Jan-17 07-Feb-17 10-Feb-17 23-Feb-17 21.43% 0% A49210 Concrete Curing period (2-weeks) Concrete Curing period (2-weeks) A49220 Remove scaffolds & cleaning 6 08-Feb-17 14-Feb-17 24-Feb-17 02-Mar-17 0% G/F Level North Zoning @ Portion - R (B1/F to G/F) A49230 Commenced RC Structure From B1/F to G/F 20-Jan-17 28-Jan-17 100% A49240 Construct Columns & Walls & Cols B1/F to G/F @ GL I'-J' / 5'-1 20-Jan-17 A49240 Construct Columns & Walls & Cols B1/F to G/F @ GL I'-J' / 5'-1 03-Mar-17 20-Feb-17 11-Mar-17 0% A49250 Construct beams & slab (G/F) (180 m3) 11-Feb-17 Construct beams & slab (G/F) (180 m3) A49250 A49260 Concrete Curing period (2-weeks) 04-Mar-17 15-Mar-17 12-Mar-17 23-Mar-17 0% Concrete Curing period (2-weeks A49270 Remove scaffolds & cleaning 16-Mar-17 22-Mar-17 24-Mar-17 30-Mar-17 0% A49270 Remove scaffolds & cleaning A49280 Construct Columns & Walls & Cols B1/F to G/F @ GL F'-H' / 5'-1 16 16 11-Feb-17 01-Mar-17 20-Feb-17 09-Mar-17 0% Construct Columns & Walls & Cols B1/F to G/F @ GL F'-H' / 5'-1 A49280 A49290 Construct beams & slab (G/F) (175 m3) 18 04-Mar-17 24-Mar-17 13-Mar-17 01-Apr-17 0% A49290 Construct beams & slab (G/F) (175 m3) Concrete Curing period (2-weeks) A49300 Concrete Curing period (2-weeks) 05-Apr-17 02-Apr-17 13-Apr-17 A49300 12-Apr-17 18-Apr-17 24-Apr-17 A49310 -Portion GER3 & GER4 @ Grid Line F' to F / 6' to 2 A49330 Construct Columns & Walls & Cols B1/F to G/F @ GL F'-H' / 5'-1 02-Mar-17 10-Mar-17 28-Mar-17 20-Mar-17 A49330 Construct Columns & Walls & Cols B1/F to G/F @ GL F'-H' / 5'-1 A49340 Construct beams & slab (G/F) (184 m3) A49350 Concrete Curing period (2-weeks) 12 14-Apr-17 25-Apr-17 26-Apr-17 07-May-17 0% A49350 -Portion GFR5 @ Grid Line C' to E' / 1 to 2 14 21-Mar-17 06-Apr-17 29-Mar-17 18-Apr-17 0% Construct Columns & Walls A49370 -A49380 Construct beams & slab (G/F) (149 m3) 14 14 18-Apr-17 05-May-17 26-Apr-17 13-May-17 0% A49380 Portion GFR6 @ Grid Line D' to E' / 6' to 1 ■ A49420 Construct Columns & Walls & Cols B1/F to G/F @ GL D'-E' / 6'-1 14 14 07-Apr-17 26-Apr-17 19-Apr-17 06-May-17 0% 0% -7 A49420 = CSF Zoning @ Portion - T (LG/F to G/F) ion GFT1 (LG/F to G/F) @ Grid Line D' to F' / 1' to 3' A49780 Commenced RC Structure From B1/F to G/F ◆ Commenced RC Structure From B1/F to G/F, 03-Feb-17 20-Jan-17 A49790 Construct Columns & Walls & Cols B1/F to G/F @ GL D'-F' / 1'-3' 03-Feb-17 06-Feb-17 100% A49790 Construct Columns & Walls & Cols B1/F to G/F @ GL D'-F' / 1'-3' A49800 Construct beams & slab (G/F) (141 m3) 24-Jan-17 24-Feb-17 07-Feb-17 07-Mar-17 16% A49800 Construct beams & slab (G/F) (141 m3) A49810 Concrete Curing period (2-weeks) 12 25-Feb-17 08-Mar-17 08-Mar-17 19-Mar-17 A49810 -Concrete Curing period (2-weeks) A49820 Remove scaffolds & cleaning 15-Mar-17 20-Mar-17 25-Mar-17 Å49820 🕳 Remove scaffolds & cleaning

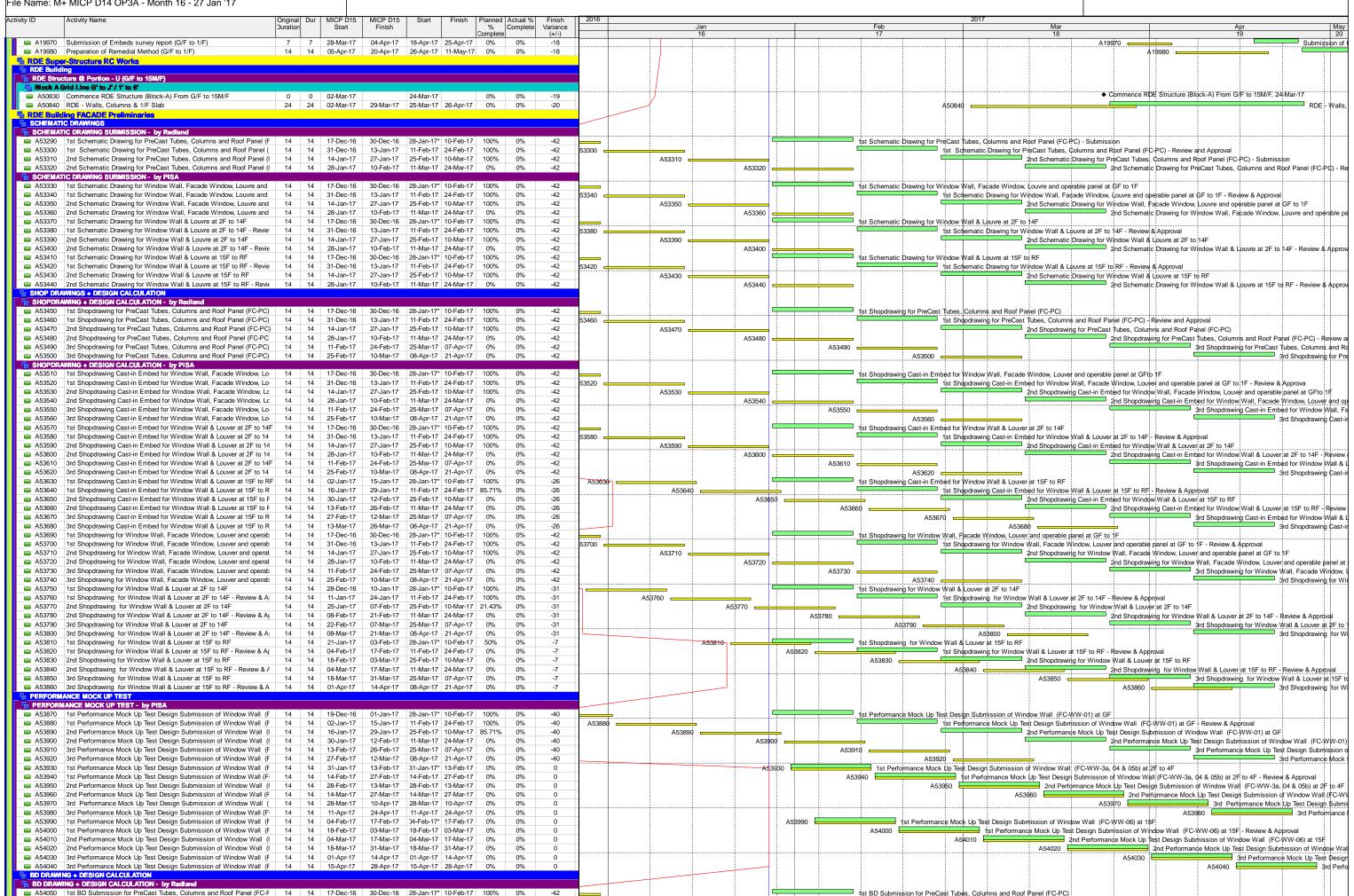
◆ Complete RDE Trx Room and Give Access to ABWF & MEP, 27-Mai-1 A49830 Complete RDF Try Room and Give Access to ABWF & MFP 16-Mar-17 27-Mar-17 0% Portion GFT2 (LG/F to G/F) @ Grid Line D' to F' / 3' to 5' Commence RC Structure From LG/F to G/F, 28-Jan-17 A49840 Commence RC Structure From LG/F to G/F A49850 Construct CSF Lift Corewalls & Cols LG/F to G/F @ GL D'-F' / 3'-5' 11-Jan-17 01-Feb-17 08-Feb-17 100% Construct CSF Lift Corewalls & Cols LG/F to G/F @ GL D'-F' / 3'-5' A49860 Construct beams & slab (G/F) (260 m3) 19-Jan-17 14-Feb-17 09-Feb-17 03-Mar-17 40% A49860 Construct beams & slab (G/F) (260 m3) A49870 Concrete Curing period (2-weeks) Concrete Curing period (2-weeks) 5 28-Feb-17 A49880 Remove scaffolds & cleaning 04-Mar-17 17-Mar-17 22-Mar-17 0% Portion GFT3 (LG/F to G/F) @ Grid Line D' to G' / 5' to 6' A49890 Construct Walls & Cols LG/F to G/F @ GL D'-G' / 5'-6' 06-Jan-17 01-Feb-17 07-Feb-17 Construct Walls & Cols LG/F to G/F @ GL D'-G' / 5'-6' 12-Jan-17 100% A49890 A49900 Construct beams & slab (G/F) (156 m3) 13-Jan-17 23-Jan-17 08-Feb-17 17-Feb-17 100% A49900 = Construct beams & slab (G/F) (156 m3) A49910 Concrete Curing period (2-weeks) 14 24-Jan-17 06-Feb-17 18-Feb-17 03-Mar-17 28.57% -25 Δ49910 Concrete Curing period (2-weeks) 5 07-Feb-17 11-Feb-17 04-Mar-17 09-Mar-17 0% A49920 Remove scaffolds & cleaning -22 A49920 -Remove scaffolds & cleaning Portion GFT4 (LG/F to G/F) @ Grid Line B' to D' / 3' to 6' 18-Feb-17 01-Mar-17 20% A49930 Construct Walls & Cols LG/F to G/F @ GL B'-D' / 3'-6' 26-Jan-17 09-Feb-17 Construct Walls & Cols LG/F to G/F @ GL B'-D' / 3'-6' Construct beams & slab (G/F) (284 m3) A49940 Construct beams & slab (G/F) (284 m3). 10-Feb-17 23-Feb-17 02-Mar-17 15-Mar-17 A49940 A49950 Concrete Curing period (2-weeks) 24-Feb-17 A49950 🕳 Concrete Curing period (2-weeks)

Remove scaffolds Remove scaffolds & cleaning

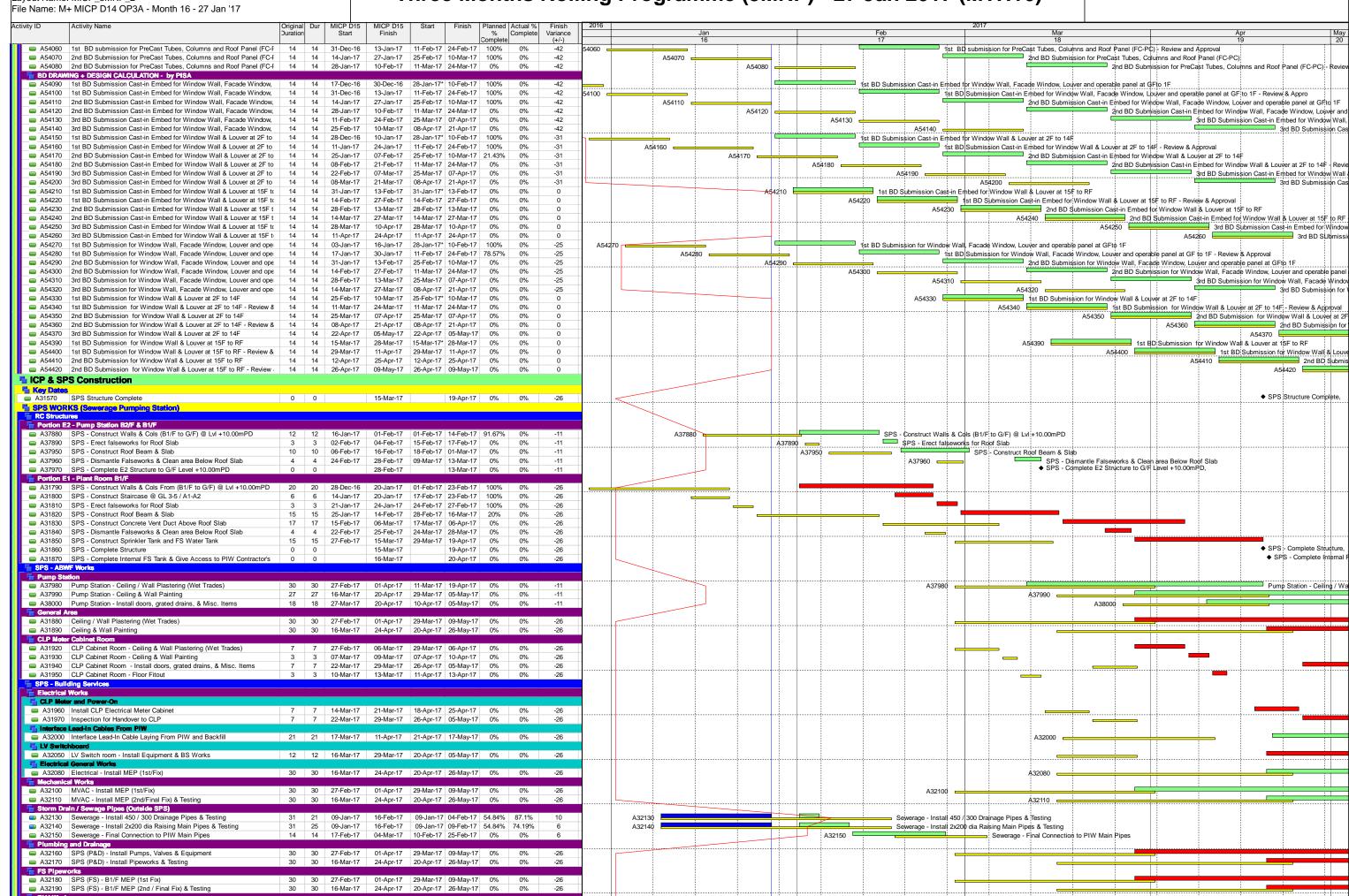
Commence C\$F Building From G/F to 8/F (CMWP - 24 Mar 17), 11-Mar-17 A49960 Remove scaffolds & cleaning 09-Mar-17 15-Mar-17 29-Mar-17 05-Apr-17 A49970 Commence CSF Building From G/F to 8/F (CMWP - 24 Mar 17) 20-Feb-17 11-Mar-17 Portion GFT5 (B1/F to G/F) @ Grid Line A' to B' / 3' to 6' 23-Jan-17 06-Feb-17 17-Feb-17 28-Feb-17 50% Construct Walls & Cols B1/F to G/F @ GLA'-B' / 3'-6' Construct beams & slab (G/F) (170 m3) A49990 Construct beams & slab (G/F) (170 m3). 12 12 07-Feb-17 20-Feb-17 01-Mar-17 14-Mar-17 0% A49990 14 14 21-Feb-17 06-Mar-17 15-Mar-17 28-Mar-17 A50010 Concrete Curing period (2-weeks) A50010 -Concrete Curing period (2-weeks) A50020 Remove scaffolds & cleaning 5 5 07-Mar-17 11-Mar-17 29-Mar-17 03-Apr-17 Remove scaffolds & cleaning



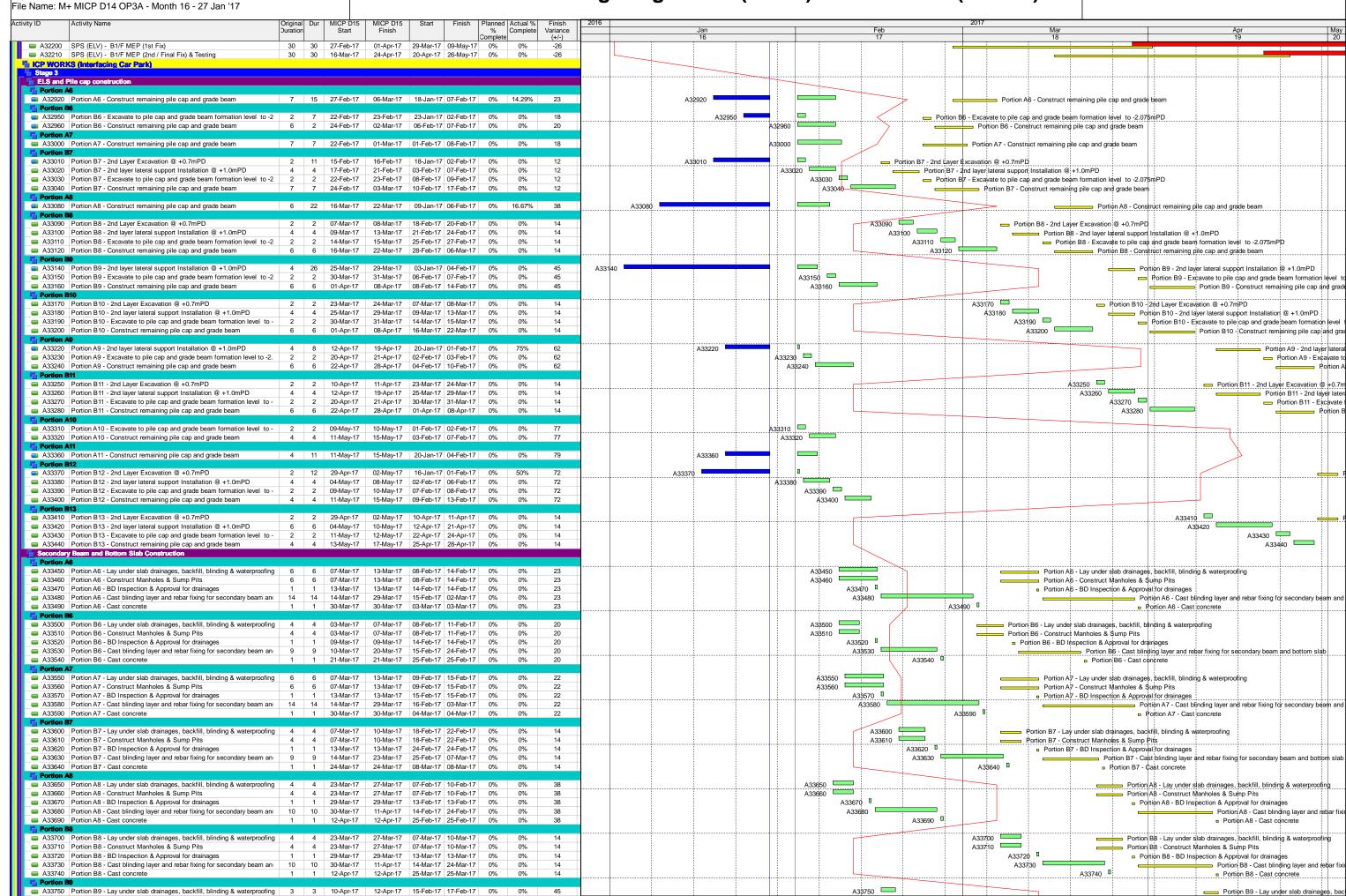
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lanned Actual % Complete Finish A33760 Portion B9 - Construct Manholes & Sump Pits 15-Feb-17 17-Feb-17 Portion B9 - Construct Manholes & Sump A33770 A33770 Portion B9 - BD Inspection & Approval for drainages 19-Apr-17 19-Apr-17 21-Feb-17 21-Feb-17 0% 0% Portion B9 - BD Inspection A33780 Portion B9 - Cast blinding layer and rebar fixing for secondary beam an 22-Feb-17 03-Mar-17 20-Apr-17 29-Apr-17 A33780 04-Mar-17 04-Mar-17 A33790 A33790 Portion B9 - Cast concrete A33800 A33800 Portion B10 - Lay under slab drainages, backfill, blinding & waterproofir 12-Apr-17 23-Mar-17 25-Mar-17 10-Apr-17 Portion B10 - Lay under slab drainages. A33810 A33810 Portion B10 - Construct Manholes & Sump Pits Portion B10 - Construct Manholes & Sump A33820 Portion B10 - BD Inspection & Approval for drainages 19-Apr-17 19-Apr-17 29-Mar-17 29-Mar-17 0% A33820 Portion B10 - BD Inspection A33830 Portion B10 - Cast blinding layer and rebar fixing for secondary beam a 20-Apr-17 29-Apr-17 30-Mar-17 10-Apr-17 0% A33830 A33840 Portion B10 - Cast concrete 11-Apr-17 11-Apr-17 A33850 Portion A9 - Lay under slab drainages, backfill, blinding & waterproofing 29-Apr-17 05-May-17 11-Feb-17 15-Feb-17 62 A33850 05-May-17 A33860 Portion A9 - Construct Manholes & Sump Pits 29-Apr-17 11-Feb-17 15-Feb-17 A33860 A33870 Portion A9 - BD Inspection & Approval for drainages 08-May-17 08-May-17 17-Feb-17 17-Feb-17 A33870 A33880 Portion A9 - Cast blinding layer and rebar fixing for secondary beam and 09-May-17 19-May-17 18-Feb-17 01-Mar-17 0% A33880 A33890 □ A33890 Portion A9 - Cast concrete 20-May-17 02-Mar-17 02-Mar-17 A33900 Portion B11 - Lay under slab drainages, backfill, blinding & waterproofir 29-Apr-17 05-Mav-17 10-Apr-17 13-Apr-17 14 A33900 A33910 Portion B11 - Construct Manholes & Sump Pits 05-May-17 10-Apr-17 13-Apr-17 29-Apr-17 0% A33910 A33920 Portion B11 - BD Inspection & Approval for drainages 08-May-17 19-Apr-17 19-Apr-17 a A33930 Portion B11 - Cast blinding layer and rebar fixing for secondary beam a 09-May-17 19-May-17 20-Apr-17 02-May-17 14 A33930 = A33950 A33950 Portion A10 - Lay under slab drainages, backfill, blinding & waterproofir 16-May-17 18-May-17 08-Feb-17 10-Feb-17 A33960 Portion A10 - Construct Manholes & Sump Pits 16-May-17 17-May-17 08-Feb-17 09-Feb-17 A33960 = A33970 I A33970 Portion A10 - BD Inspection & Approval for drainages 22-May-17 22-May-17 14-Feb-17 14-Feb-17 0% A33980 == A33980 Portion A10 - Cast blinding layer and rebar fixing for secondary beam at 23-May-17 27-May-17 15-Feb-17 20-Feb-17 29-May-17 A33990 Portion A10 - Cast concrete 29-May-17 21-Feb-17 21-Feb-17 A34000 Portion A11 - Lay under slab drainages, backfill, blinding & waterproofin 3 16-May-17 18-May-17 06-Feb-17 08-Feb-17 A34000 A34010 Portion A11 - Construct Manholes & Sump Pits A34010 = A34020 Portion A11 - BD Inspection & Approval for drainages 22-May-17 22-May-17 11-Feb-17 11-Feb-17 A34020 I 13-Feb-17 17-Feb-17 27-May-17 A34030 Portion A11 - Cast blinding layer and rebar fixing for secondary beam ar 23-May-17 0% A34030 A34040 Portion A11 - Cast concrete 18-Feb-17 18-Feb-17 A34040 A34050 Portion B12 - Lay under slab drainages, backfill, blinding & waterproofir A34050 16-May-17 18-May-17 14-Feb-17 16-Feb-17 A34060 Portion B12 - Construct Manholes & Sump Pits 17-May-17 14-Feb-17 15-Feb-17 A34060 A34070 Portion B12 - BD Inspection & Approval for drainages 22-May-17 22-May-17 20-Feb-17 20-Feb-17 A34070 0 A34080 == A34080 Portion B12 - Cast blinding layer and rebar fixing for secondary beam a 23-May-17 27-May-17 21-Feb-17 25-Feb-17 0% 0% A34090 A34090 Portion B12 - Cast concrete 1 29-May-17 29-May-17 27-Feb-17 27-Feb-17 0% A34200 Portion B14 - Columns & Walls Construction Portion B14 - Columns & Walls Construction 11 37 17-Dec-16 31-Dec-16 17-Dec-16 04-Feb-17 100% 63.64% -26 A34210 Portion B14 - Construct B1 Slab Portion B14 - Construct B1 Slab A34220 Portion B15 - Columns & Walls Construction
 14
 14
 11-Jan-17
 26-Jan-17
 01-Feb-17
 16-Feb-17
 100%
 0%

 8
 8
 27-Jan-17
 08-Feb-17
 17-Feb-17
 25-Feb-17
 12.5%
 0%
 A34220 Portion B15 - Columns & Walls Construction A34230 Portion B15 - Construct B1 Slab A34230 Portion B15 - Construct B1 Slab B1 Slab Construction (Phase 2) - Construct B2/F to B1/F Cols, Walls & B1 Slab 15 15 21-Apr-17 10-May-17 17-Feb-17 06-Mar-17 0% 0% A34240 Portion A14 - Columns & Walls Construction A34240 9 11-May-17 20-May-17 07-Mar-17 16-Mar-17 0% A34250 Portion A14 - Construct B1 Slab A34250 14 14 22-Apr-17 10-May-17 01-Feb-17 16-Feb-17 0% 0% 65 A34260 Portion A15 - Columns & Walls Construction A34260 9 11-May-17 20-May-17 17-Feb-17 27-Feb-17 0% A34270 Portion A15 - Construct B1 Slab A34270 A34280 Portion B16 - Columns & Walls Construction
 12
 12
 27-Apr-17
 12-May-17
 07-Apr-17
 24-Apr-17
 0%
 0%
 14

 8
 8
 13-May-17
 22-May-17
 25-Apr-17
 05-May-17
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 14
 A34280 A34290 Portion B16 - Construct B1 Slab 11 11 26-Apr-17 10-May-17 28-Feb-17 11-Mar-17 0% 0% 7 7 11-May-17 18-May-17 13-Mar-17 20-Mar-17 0% 0% 0% A34300 Portion B17 - Columns & Walls Construction A34300 A34310 Portion B17 - Construct B1 Slab 11-May-17 18-May-17 13-Mar-17 20-Mar-17 0% A34310 A34320 Portion A16 - Columns & Walls Construction 31-Mar-17 04-Mar-17 09-Mar-17 06-Apr-17 A34320 Portion A16 - Columns & Walls Construction 11-Apr-17 10-Mar-17 14-Mar-17 A34330 Portion A16 - Construct B1 Slab A34330 Portion A16 - Construct B1 Slab A34340 = A34340 Portion A6 - Removal of Lateral Suppor 24-Apr-17 25-Apr-17 23-Mar-17 24-Mar-17 0% 23 A34350 A34350 Portion A16 - Columns & Walls Construction (Deffered Area) 26-Apr-17 29-Apr-17 25-Mar-17 29-Mar-17 A34360 Portion A16 - Construct B1 Slab (Deffered Area) 05-May-17 30-Mar-17 01-Apr-17 A34360 A34370 Portion B18 - Columns & Walls Construction 31-Mar-17 07-Apr-17 04-Mar-17 10-Mar-17 A34370 Portion B18 - Columns & Walls Construction A34380 Portion B18 - Construct B1 Slab 08-Apr-17 12-Apr-17 A34380 Portion B18 - Construct B1 Slab A34390 Portion B6 - Removal of Lateral Support 25-Apr-17 26-Apr-17 24-Mar-17 25-Mar-17 0% 23 A34390 🔲 A34400 A34400 Portion B18 - Columns & Walls Construction (Deffered Area) 27-Apr-17 29-Apr-17 27-Mar-17 29-Mar-17 0% A34410 A34410 Portion B18 - Construct B1 Slab (Deffered Area) 02-May-17 05-May-17 30-Mar-17 01-Apr-17 A34420 Portion A17 - Columns & Walls Construction 31-Mar-17 08-Apr-17 06-Mar-17 13-Mar-17 0% 22 A34420 Portion A17 - Columns & Walls Construct A34430 Portion A17 - Construct B1 Slab 10-Apr-17 18-Apr-17 14-Mar-17 18-Mar-17 A34430 — Portion A17 - Construct B1 S A34440 28-Apr-17 28-Mar-17 29-Mar-17 0% A34440 Portion A7- Removal of Lateral Support 27-Apr-17 A34450 Portion B19 - Columns & Walls Construction 31-Mar-17 07-Apr-17 06-Mar-17 11-Mar-17 A34450 ortion B19 - Columns & Walls Construction A34460 A34460 A34460 Portion B19 - Construct B1 Slab 08-Apr-17 12-Apr-17 Portion B19 - Construct B1 Slab 26-Apr-17 25-Mar-17 27-Mar-17 A34470 Portion B7 - Removal of Lateral Support 25-Apr-17 A34470 === — Portion B7 A34480 A34480 Portion B19 - Columns & Walls Construction (Deffered Area) 27-Apr-17 29-Apr-17 28-Mar-17 30-Mar-17 0% 0% Portic A34490 Portion B19 - Construct B1 Slab (Deffered Area) 02-May-17 05-May-17 31-Mar-17 03-Apr-17 A34490 A34500 Portion A18 - Columns & Walls Construction 13-Apr-17 24-Apr-17 27-Feb-17 06-Mar-17 0% A34500 Portion A18 - Co A34510 A34510 Portion A18 - Construct B1 Slab 28-Apr-17 07-Mar-17 10-Mar-17 25-Apr-17 A34520 Portion A8 - Removal of Lateral Suppor 11-May-17 20-Mar-17 21-Mar-17 A34520 = 12-May-17 A34530 A34530 Portion A18 - Columns & Walls Construction (Deferred Area) 15-May-17 22-Mar-17 24-Mar-17 0% A34540 Portion A18 - Construct B1 Slab (Deferred Area) 16-May-17 18-May-17 25-Mar-17 28-Mar-17 A34540 Portion B20 - Colur A34550 Portion B20 - Columns & Walls Construction 22-Apr-17 27-Mar-17 01-Apr-17 A34550 A34560 A34560 Portion B20 - Construct B1 Slab 24-Apr-17 27-Apr-17 03-Apr-17 07-Apr-17 0% A34570 A34570 Portion B8 - Removal of Lateral Support 10-May-17 20-Apr-17 21-Apr-17 09-May-17 A34580 A34580 Portion B21 - Columns & Walls Construction 4 04-May-17 08-May-17 06-Mar-17 09-Mar-17 0% A34590 A34590 Portion B21 - Construct B1 Slab 3 09-May-17 11-May-17 10-Mar-17 13-Mar-17 A34600 Portion B9 - Removal of Lateral Support 2 2 20-May-17 22-May-17 22-Mar-17 23-Mar-17 0% A34600 =

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Planned Actual % Finish Complete Variance Finish Start A34610 Portion B21 - Columns & Walls Construction (Deffered Area) 25-May-17 24-Mar-17 27-Mar-17 A34620 29-May-17 28-Mar-17 30-Mar-17 0% A34620 Portion B21 - Construct B1 Slab (Deffered Area) A34630 Portion B22 - Columns & Walls Construction A34630 ==
 +
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 U4-Invay-17
 U8-May-17
 12-Apr-17
 19-Apr-17
 0%
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 09-May-17
 11-May-17
 20-Apr-17
 22-Apr-17
 0%
 0%
 A34640 A34640 Portion B22 - Construct B1 Slab A34680 Portion A19 - Columns & Walls Construction A34690 Portion A19 - Construct B1 Slab 31-May-17 03-Jun-17 11-Mar-17 15-Mar-17 0% 62 A34690 A34700 A34700 Portion A9 - Removal of Lateral Support 13-Jun-17 14-Jun-17 24-Mar-17 25-Mar-17 0% 0% A34710 ■ A34710 Portion A19 - Columns & Walls Construction (Deffered Area) A34720 Portion A19 - Construct B1 Slab (Deffered Area) 3 19-Jun-17 21-Jun-17 30-Mar-17 01-Apr-17 0% A34720 A34760 A34760 Portion A20 - Columns & Walls Construction 22-Feb-17 25-Feb-17 31-May-17 03-Jun-17 A34770 📥 A34770 Portion A20 - Construct B1 Slab 07-Jun-17 27-Feb-17 01-Mar-17 A34780 A34780 Portion A10 - Removal of Lateral Suppor 16-Jun-17 17-Jun-17 10-Mar-17 11-Mar-17 0% A34790 A34790 Portion A21 - Columns & Walls Construction 03-Jun-17 20-Feb-17 23-Feb-17 31-May-17 A34800 Portion A21 - Construct B1 Slab 05-Jun-17 07-Jun-17 24-Feb-17 27-Feb-17 0% A34800 A34810 A34810 Portion A11 - Removal of Lateral Support 16-Jun-17 17-Jun-17 08-Mar-17 09-Mar-17 0% A34820 -■ A34820 Portion A21 - Columns & Walls Construction (Deffered Area) 17-Jun-17 27-Mar-17 29-Mar-17 A34830 Portion A21 - Construct B1 Slab (Deffered Area) 19-Jun-17 21-Jun-17 30-Mar-17 01-Apr-17 A34830 A34840 Portion B24 - Columns & Walls Construction 31-May-17 03-Jun-17 28-Feb-17 03-Mar-17 A34840 A34850 A34850 Portion B24 - Construct B1 Slab 07-Jun-17 04-Mar-17 07-Mar-17 Å34860 == A34860 Portion B12 - Removal of Lateral Support 2 16-Jun-17 17-Jun-17 16-Mar-17 17-Mar-17 0% Roof Slab (Portion A) - Construct B1/F to Roof Lvl Cols, Walls & Roof Sla Portion A22 - Columns & Walls Construction A34930 Portion A22 - Columns & Walls Construction 15 15 11-Jan-17 27-Jan-17 01-Feb-17 17-Feb-17 100% 10 10 01-Feb-17 11-Feb-17 18-Feb-17 01-Mar-17 0% A34930 A34940 Portion A22 - Construct Roof Slab A34940 Portion A22 - Construct Roof Slab A34950 Portion A23 - Columns & Walls Construction 13 13 22-May-17 06-Jun-17 17-Mar-17 31-Mar-17 0% 0% A34960 Portion A23 - Construct Roof Slab 7 07-Jun-17 14-Jun-17 01-Apr-17 10-Apr-17 0% A34960 A34970 Portion A24 - Columns & Walls Construction 19-Apr-17 26-Apr-17 20-Mar-17 27-Mar-17 0% 0% 4 27-Apr-17 02-May-17 28-Mar-17 31-Mar-17 0% A34980 Portion A24 - Construct Roof Slab 0% A34980 = 7 7 05-Jun-17 12-Jun-17 16-Mar-17 23-Mar-17 0% 4 4 13-Jun-17 16-Jun-17 24-Mar-17 28-Mar-17 0% A34990 Portion A25 - Columns & Walls Construction Å34990 == A35000 A35000 Portion A25 - Construct Roof Slab 0% 4 4 08-Jun-17 12-Jun-17 02-Mar-17 06-Mar-17 0% 0% 3 3 13-Jun-17 15-Jun-17 07-Mar-17 09-Mar-17 0% 0% A35010 Portion A26 - Columns & Walls Construction A3501 A35020 A35020 Portion A26 - Construct Roof Slab Roof Slab (Portion B) - Construct B1/F to Roof Lvi Cols, Walls & Roof Slab 9 9 09-Feb-17 18-Feb-17 27-Feb-17 08-Mar-17 0% 0% 6 6 20-Feb-17 25-Feb-17 09-Mar-17 15-Mar-17 0% 0% A35030 Portion B26 - Columns & Walls Construction A35030 Portion B26 - Columns & Walls Construction A35040 Portion B26 - Construct Roof Slab A35040 Portion B26 - Construct Roof Slab 6 13-Apr-17 22-Apr-17 17-Mar-17 23-Mar-17 0% 0% 5 24-Apr-17 28-Apr-17 24-Mar-17 29-Mar-17 0% 0% A35070 Portion B28 - Columns & Walls Construction A35070 = ortion B28 - Colum A35080 A35080 Portion B28 - Construct Roof Slab Portion B29 6 6 28-Apr-17 06-May-17 08-Apr-17 18-Apr-17 0% 0% 4 4 08-May-17 11-May-17 19-Apr-17 22-Apr-17 0% 0% A35090 Portion B29 - Columns & Walls Construction A35090 A35100 Portion B29 - Construct Roof Slab A35100 A35110 Portion B30 - Columns & Walls Construction 6 6 12-May-17 18-May-17 24-Apr-17 29-Apr-17 0% 0% 14 A35110 Dismantie TC 5 & Infili openings A35230 A35230 Dismantle Tower Crane TC5 3 17-Jun-17 20-Jun-17 11-Apr-17 13-Apr-17 0% 0% 9 21-Jun-17 30-Jun-17 18-Apr-17 27-Apr-17 0% 0% A35240 Concrete In-Fill from Roof to B1/slab Openings A35240 B2 Slab Construction (Phase 1)
Portion A12 - B2 Slab (200 thk) @ Lvi -0.09 1 25-Jan-17 25-Jan-17 06-Feb-17 06-Feb-17 100% Portion A12 - Preparation Works A35260 Portion A12 - Granular Fill on Top of Pilecaps & Bottom slab 26-Jan-17 01-Feb-17 07-Feb-17 09-Feb-17 66.67% 0% A35260 Portion A12 - Granular Fill on Top of Pilecaps & Bottom slab A35270 Portion A12 - Construct B2 Slab 02-Feb-17 08-Feb-17 10-Feb-17 16-Feb-17 0% A35270 Portion A12 - Construct B2 Slab: Portion A13 - B2 Slab (200 thk) @ Lvl -0.0 A35280 Portion A13 - Preparation Works 08-Feb-17 08-Feb-17 18-Feb-17 18-Feb-17 0% A35280 n Portion A13 - Preparation Works A35290 Portion A13 - Granular Fill on Top of Pilecaps & Bottom slab Portion A13 - Granular Fill on Top of Pilecaps & Bottom slab 09-Feb-17 11-Feb-17 20-Feb-17 22-Feb-17 0% A35290 -A35300 Portion A13 - Construct B2 Slab A35300 Portion A13 - Construct B2 Slab Portion B14 - B2 Slab (200 thk) @ Lvi -0. Portion B14 - Preparation Works A35310 Portion B14 - Preparation Works 08-Feb-17 08-Feb-17 02-Mar-17 02-Mar-17 A35310 m A35320 Portion B14 - Granular Fill on Top of Pilecaps & Bottom slab Portion B14 - Granular Fill on Top of Pilecaps & Bottom slab A35320 -A35330 Portion B14 - Construct B2 Slab 13-Feb-17 18-Feb-17 07-Mar-17 13-Mar-17 0% A35330 Portion B14 - Construct B2 Slab Portion B15 - B2 Slab (200 thk) @ Lvl -0.0 A35340 Portion B15 - Preparation Works Portion B15 - Preparation Works 06-Mar-17 06-Mar-17 23-Mar-17 23-Mar-17 0% A35340 -A35350 Portion B15 - Granular Fill on Top of Pilecaps & Bottom slab 09-Mar-17 24-Mar-17 27-Mar-17 Portion B15 - Granular Fill on Top of Pilecaps & Bottom slab A35350 -Portion B15 - Construct B2 Slab A35360 Portion B15 - Construct B2 Slab 6 6 10-Mar-17 16-Mar-17 28-Mar-17 03-Apr-17 0% 0% A 35360 B2 Slab Construction (Phase 2)
Portion A14 - B2 Slab (200 thk) @ Lvi -0.0 A35370 Portion A14 - Preparation Work 16-Jun-17 16-Jun-17 12-Apr-17 12-Apr-17 0% A35370 A35380 Portion A14 - Granular Fill on Top of Pilecaps & Bottom slab 17-Jun-17 20-Jun-17 13-Apr-17 19-Apr-17 A35380 A35390 Portion A14 - Construct B2 Slab A35390 20-Apr-17 26-Apr-17 Portion A15 - B2 Slab (200 thk) @ Lvi -0.0 A35400 Portion A15 - Preparation Works 16-Jun-17 16-Jun-17 24-Mar-17 24-Mar-17 0% A35400 I A35410 A35410 Portion A15 - Granular Fill on Top of Pilecaps & Bottom slab 17-Jun-17 20-Jun-17 25-Mar-17 28-Mar-17 A35420 Portion A15 - Construct B2 Slab 21-Jun-17 27-Jun-17 29-Mar-17 05-Apr-17 0% A35420 Portion B17 - B2 Slab (200 thk) @ Lvi -0.0 A35460 A35460 Portion B17 - Preparation Works 14-Jun-17 14-Jun-17 19-Apr-17 19-Apr-17 ■ A35470 Portion B17 - Granular Fill on Top of Pilecaps & Bottom slab 15-Jun-17 17-Jun-17 20-Apr-17 22-Apr-17 0% A35470 A35480 A35480 Portion B17 - Construct B2 Slab 6 6 19-Jun-17 24-Jun-17 24-Apr-17 29-Apr-17 0% B2 Slab Construction (Phase 3)
Portion A17 - B2 Slab (200 thk) @ Lvi -0.0 16-May-17 16-May-17 18-Apr-17 18-Apr-17 0% A35550 Portion A17 - Preparation Works A35550 A35560 ■ A35560 Portion A17 - Granular Fill on Top of Pilecaps & Bottom slab 17-May-17 19-May-17 19-Apr-17 21-Apr-17 0% A35570 Portion A17 - Construct B2 Slab 20-May-17 26-May-17 22-Apr-17 28-Apr-17 A35570 A35790 I A35790 Portion A20 - Preparation Works 04-Jul-17 04-Jul-17 27-Mar-17 27-Mar-17 0% A35800 A35800 Portion A20 - Granular Fill on Top of Pilecaps & Bottom slab 3 05-Jul-17 07-Jul-17 28-Mar-17 30-Mar-17 0% 6 6 08-Jul-17 14-Jul-17 31-Mar-17 07-Apr-17 0% A35810 Portion A20 - Construct B2 Slab A35810 🖶

◆ Zone E - Complete B1F @ GL 8-9/A-C,

◆ Zone A1 - Complete B1F @ GL 2-4/A-C,

Zone A2 - Complete B1F @ GL 4-6/A-C,

Zone A2 - Complete B1F @ GL 4-5/C-E,

◆ Zone M - Complete B1F @ GL 7-8/C-D,

Żone A3 - Complete B1F @ GL 5-7/C-E

Sector C1 Access

■ A11940 Zone E - Complete B1F @ GL 8-9/A-C

A12390 Zone A2 - Complete B1F @ GL 4-6/A-C

■ A11950 Zone A2 - Complete B1F @ GL 4-5/C-E

A11960 Zone M - Complete B1F @ GL 7-8/C-D

■ A12400 Zone A3 - Complete B1F @ GL 5-7/C-E

■ A11990 Zone A1 - Complete B1F @ GL 2-4/A-C

10-Feb-17

19-Jan-17

19-Jan-17

03-Feb-17

05-Jan-17

01-Feb-17

0 0

24-Feb-17 0% 0%

27-Jan-17 100%

27-Jan-17 100%

27-Jan-17 0%

27-Jan-17 100% 0%

22-Feb-17 0% 0%

Data Date: 27-Jan-17

Layout Name: MICP_3MRP_2

File Name: M+ MICP D14 OP3A - Month 16 - 27 Jan '17

Three Months Rolling Programme (3MRP) - 27 Jan 2017 (MTH16)

MICP D1: Finish Planned Actual % Complete ◆ Zone A2 - Complete B1F @ GL 4-5/A-C, A12420 Zone A2 - Complete B1F @ GL 4-5/A-C 19-Jan-17 27-Jan-17 100% 0% Sector C4 Access

A12010 Zone A4 - Complete B1F @ GL 2-4/E-H Zone A4 - Complete B1F @ GL 2-4/E-H 26-Apr-17 ◆ Zone A1 - Complete B1F @ GL 2-4/C-E. ■ A12460 Zone A1 - Complete B1F @ GL 2-4/C-E 01-Feb-17 22-Feb-17 0% Zone A2 - Complete B1F @ GL 4-5/C-E, A12470 Zone A2 - Complete B1F @ GL 4-5/C-E 19-Jan-17 27-Jan-17 100% 0% Sector A3 Access ◆ Zone E - Complete B1F @ GL 8-11/A-C. ■ A12020 Zone E - Complete B1F @ GL 8-11/A-C 10-Feb-17 24-Feb-17 0% 0% -14 Sector B2 Access ■ A12080 Zone H - Complete B1F @ GL 11-14/K-M ◆ Zone H - Complete B1F @ GL 11-14/K-M, 0 0 24-Jan-17 03-Apr-17 100% 0% -69 ◆ Zone A4 - Complete B1F @ GL 2-4/F-H A12110 Zone A4 - Complete B1F @ GL 2-4/F-H 13-Mar-17 0% 0% 44 0 0 26-Apr-17 Sector F2 Access A12170 Zone GFT5 - Complete B1F @ GL 4'-6'/A'-B ◆ Zone GFT5 - Comple 25-Mar-17 ◆ Zone GFT4 - Complete B1F @ GL 4'-6'/B'-D', ■ A12190 Zone GFT4 - Complete B1F @ GL 4'-6'/B'-D' 04-Mar-17 24-Mar-17 0% 0% Sector F4 Access
A12220 Zone GFT5 - Complete B1F @ GL 3'-5'/A'-B' ◆ Zone GFT5 - Complet 25-Mar-17 21-Apr-17 0% 0% ■ A12230 Zone GFT4 - Complete B1F @ GL 2'-6'/B'-D' ◆ Zone GFT4 - Compl 29-Mar-17 A12240 Zone GFT3 - Complete B1F @ GL 5'-6'/D'-G' ◆ Zone GFT3 - Complete B1F @ GL 5'-6'/D'-G', 23-Mar-17 25-Feb-17 0% 0% A12250 Zone GFT2 - Complete B1F @ GL 4'-5/D'-F ◆ Zone GFT2 - Complete B1F @ GL 4'-5'/D'-F', Sector G2 Access

A12280 Zone GFU2 - Complete B1F @ GL 4'-6'/l'-J' ◆ Zone GFU2 - Complete B1F @ GL 4'-6'/I'-J', 28-Mar-17 0% 27-Feb-17 0% 18-Apr-17 0% ◆ Zone GFR1 - Complete B1F ■ A12300 Zone GFR1 - Complete B1F @ GL 5'-1/l'-J' 06-Apr-17 0% Sector G3 Access

A12320 Zone GFT1 - Complete B1F @ GL 1'-3'/D'-F' ◆ Zone GFT1 - Complete B1F @ GL 1'-3'/D'-F' 29-Mar-17 ◆ Zone GFT2 - Complete B1F @ GL 3'-5/D'-F', A12330 Zone GFT2 - Complete B1F @ GL 3'-5'/D'-F 18-Mar-17 06-Apr-17 0% 0% A12340 Zone GFU3 - Complete B1F @ GL 1'-3'/F'-H' 25-Mar-17 21-Apr-17 0% -27 ◆ Zone GFU3 - Comple ■ A12370 Zone GFU1 - Complete B1F @ GL 1'-4'/H'-J' ◆ Zone GFU1 - Compl 25-Mar-17 21-Apr-17 A12380 Zone GFU2 - Complete B1F @ GL 4/I'-J' ◆ Zone GFU2 - Complete B1F @ GL 4//I'-J', ◆ Zone GFU3 - Complete A12700 Zone GFU3 - Complete B1F @ GL 1'-3'/F'-H' 25-Mar-17 21-Apr-17 0% 0% Sector C1 Access ■ A12720 Zone M - Complete GF @ GL 7-8/A-C 16-Feb-17 18-Feb-17 Zone M - Complete GF @ GL 7-8/A-C, ◆ Zone A2 - Complete GF @ GL 4-6/A-C, A12730 Zone A2 - Complete GF @ GL 4-6/A-C 16-Feb-17 07-Mar-17 0% ■ A12740 Zone A3 - Complete GF @ GL 5-7/A-C ◆ Zone A3 - Complete GF @ GL 5-7/A-C, ◆ Zone E - Complete GF @ GL 8-9/A-C. A12750 Zone E - Complete GF @ GL 8-9/A-C 07-Mar-17 21-Mar-17 0% Sector C2 Access A12770 Zone M - Complete GF @ GL 7-8/C-D Zone M - Complete GF @ GL 7-8/C-D. 16-Feb-17 18-Feb-17 0% 0% ◆ Zone A2 - Complete GF @ GL 4-5/C-E. ■ A12780 Zone A2 - Complete GF @ GL 4-5/C-E ◆ Zone A3 - Complete GF @ GL 5-7/C-E, A12790 Zone A3 - Complete GF @ GL 5-7/C-E 02-Feb-17 07-Mar-17 0% 0% -33 Sector C3 Access

A12830 Zone A1 - Complete GF @ GL 2-4/A-C ◆ Zone A1 - Complete GF @ GL 2-4/A-C, 07-Mar-17 0% 0% ◆ Zone A2 - Complete GF @ GL 4-5/A-C, A12840 Zone A2 - Complete GF @ GL 4-5/A-C 16-Feb-17 -19 Sector C4 Access A12860 Zone A1 - Complete GF @ GL 2-4/C-E ◆ Zone A2 - Complete GF @ GL 4-5/C-E. ■ A12870 Zone A2 - Complete GF @ GL 4-5/C-E 16-Feb-17 07-Mar-17 0% A12880 Zone A4 - Complete GF @ GL 2-4/E-H 23-May-17 07-Apr-17 0% Sector A3 Access ◆ Zone E - Complete GF @ GL 8-11/A-C. ■ A12920 Zone E - Complete GF @ GL 8-11/A-C 07-Mar-17 21-Mar-17 0% 0% -14 Sector B2 Access A13010 Zone H - Complete GF @ GL 11-14/K-M 13-Feb-17 24-Apr-17 0% 0% -70 ◆ Zone A4 - Complete GF @ GL 2-4/F-H, A13140 Zone A4 - Complete GF @ GL 2-4/F-H 23-May-17 07-Apr-17 0% 0% 46 1F-1MF Access Sector C1 Access ◆ Zone M - Complete 1F @ GL 7-8/A-C, A13290 Zone M - Complete 1F @ GL 7-8/A-C 01-Mar-17 03-Mar-17 ◆ Zone A2 - Complete 1F @ GL 4-6/A-C, 07-Mar-17 0% A13300 Zone A2 - Complete 1F @ GL 4-6/A-C 16-Feb-17 0% ◆ Zone A3 - Complete 1F @ GL 5-7/A-C, 02-Feb-17 Zone A3 - Complete 1F @ GL 5-7/A-C Sector C2 Access
A13340 Zone M - Complete 1F @ GL 7-8/C-D ◆ Zone M - Complete 1F @ GL 7-8/C-D, 01-Mar-17 03-Mar-17 ◆ Zone A2 - Complete 1F @ GL 4-5/C-E 0% A13350 Zone A2 - Complete 1F @ GL 4-5/C-E 16-Feb-17 A13360 Zone A3 - Complete 1F @ GL 5-7/C-E ◆ Zone A3 - Complete 1F @ GL 5-7/C-E ■ A13410 Zone A1 - Complete 1F @ GL 2-4/A-C ◆ Zone A1 - Complete 1F @ GL 2-4/A-C, 25-Feb-17 18-Mar-17 0% 0% ◆ Zone A2 - Complete 1F @ GL 4-5/A-C, 07-Mar-17 0% ■ A13420 Zone A2 - Complete 1F @ GL 4-5/A-C 16-Feb-17 Sector C4 Access

A13440 Zone A1 - Complete 1F @ GL 2-4/C-E ♦ Zone A1 - Complete 1F @ GL 2-4/C-E, 25-Feb-17 18-Mar-17 ◆ Zone A2 - Complete 1F @ GL 4-5/C-E ■ A13450 Zone A2 - Complete 1F @ GL 4-5/C-E 0% ◆ Zone A4 - Complete 1F @ GL 2-4/E-H. A13460 Zone A4 - Complete 1F @ GL 2-4/E-H 23-May-17 07-Apr-17 0% Sector D3 Access ■ A13720 Zone A4 - Complete 1F @ GL 2-4/F-H ◆ Zone A4 - Complete 1F @ GL 2-4/F-H, 23-May-17 07-Apr-17 0% 0% 46 ◆ Zone M - Complete 1MF @ GL 7-8/A-C, ■ A13800 Zone M - Complete 1MF @ GL 7-8/A-C 25-Mar-17 28-Mar-17 0% 0% ♦ Zone A2 - Complete 1MF @ GL 4-6/A-C ■ A13810 Zone A2 - Complete 1MF @ GL 4-6/A-C 13-Mar-17 0% Zone A3 - Complete 1MF @ GL 5-7/A-C, A13830 Zone A3 - Complete 1MF @ GL 5-7/A-C 27-Feb-17 31-Mar-17 ◆ Zone E - Complete 1MF @ A13840 Zone E - Complete 1MF @ GL 8-9/A-C 31-Mar-17 19-Apr-17 0% 0% -19 Sector C2 Access ◆ Zone M - Complete 1MF @ GL 7-8/C-D. A13850 Zone M - Complete 1MF @ GL 7-8/C-D 25-Mar-17 28-Mar-17 ◆ Zone A2 - Complete 1MF @ GL 4-5/C-E, A13860 Zone A2 - Complete 1MF @ GL 4-5/C-E 13-Mar-17 31-Mar-17 0% 0% -18 ◆ Zone A3 - Complete 1MF @ GL 5-7/C-E. A13870 Zone A3 - Complete 1MF @ GL 5-7/C-E 27-Feb-17 31-Mar-17 0% Sector C3 Access

A13930 Zone A1 - Complete 1MF @ GL 2-4/A-C 13-Apr-17 0% ◆ Zone A1 - Complete 1MF @ GL 2-4/A-C 22-Mar-17 Zone A2 - Complete 1MF @ GL 4-5/A-C, A13940 Zone A2 - Complete 1MF @ GL 4-5/A-C 13-Mar-17 31-Mar-17 0% 0% Sector C4 Access
A13950 Zone A1 - Complete 1MF @ GL 2-4/C-E ◆ Zone A1 - Complete 1MF @ GL 2-4/C-E 13-Apr-17 0% 31-Mar-17 0% 22-Mar-17 Zone A2 - Complete 1MF @ GL 4-5/C-E, A13960 Zone A2 - Complete 1MF @ GL 4-5/C-E 13-Mar-17 A14020 Zone E - Complete 1MF @ GL 8-11/A-C ◆ Zone E - Complete 1MF @ 31-Mar-17 19-Apr-17 0% 0% -19 2F-3F Access (Incl. Podium Roof) A14310 Zone M - Complete 2F @ GL 7-8/A-C 24-Apr-17 26-Apr-17 0% 0% -2 ◆ Zone M - Cor ■ A14350 Zone M - Complete 2F @ GL 7-8/C-D ◆ Zone M - Cor 24-Apr-17 26-Apr-17 0% 0% -2

Data Date: 27-Jan-17 Lavout Name: MICP 3MRP 2

0 0

27-Jan-17* 100% 0%

A25950 Complete excavation north of AEL for B2/F slab and vacate M12

Three Months Rolling Programme (3MRP) - 27 Jan 2017 (MTH16)

File Name: M+ MICP D14 OP3A - Month 16 - 27 Jan '17 Planned Actual % Finish Complete Variance Finish Start Instruction issuance - commencement of works for M+ Podium ABWF & Fit-out work; 29-Jan-17* A20260 Instruction issuance - commencement of works for M+ Podium ABWF 0 0 0% ruction Works 02-Oct-16 12-May-17 02-Oct-16 21-Jun-17 54.29% 35.71% Shop drawings Submission & Approval A20290 A20300 Method Statement & ITP Submission & Approval 02-Oct-16 12-May-17 02-Oct-16 21-Jun-17 54.29% 35.71% A20310 Materials Submission & Approval 210 249 02-Oct-16 12-May-17 02-Oct-16 21-Jun-17 54.29% 35.71% Long Lead Materials Procurement & Delivery Long Lead Materials Procurement & Delivery Start, 29-Jan-17 ■ A20320 Long Lead Materials Procurement & Delivery Start 17-Dec-16 ■ A20330 Others 270 270 06-Jan-17 15-Oct-17 29-Jan-17 07-Nov-17 8.15% 0% A20330 Interfacing - Take Over Zone Areas Access
M+ Basement B2/F ◆ Sector B 29-Jan-17 100% A20360 Sector B 17-Dec-16 A20370 Sector C 27-Jan-17 100% Sector C. Sector D, A20380 Sector D 27-Jan-17 27-Jan-17 100% 0% Sector A, A20390 Sector A 13-Jan-17 27-Jan-17 100% Sector G. A20400 Sector G Sector F, A20410 Sector F 09-Mar-17 22-Mar-17 0% -13 - B1/F ♦ Sector G. 21-Apr-17 0% 0% ◆ Sector F, A20480 Sector F 25-Mar-17 -23 LG/F A20520 Sector G ◆ Sector G. 27-Feb-17 28-Mar-17 21-Apr-17 0% 0% ♦ Sector F, A20530 Sector F 25-Mar-17 M+ Podium ₩ G/F A20550 Sector B 13-Feb-17 Sector B. ♦ Şector C, A20560 Sector C 23-May-17 07-Apr-17 0% 0% 1/F & 1M/F 31-Mar-17 ♦ Sector C. 3/F

A20700 Sector A, B, C & D - External Area Sector A, B, C & D - External Area, 16-Dec-16 27-Jan-17 100% 0% -39 ■ A23720 G/F Curing & Falseworks Stripping 30 30 19-Mar-17 21-Apr-17 09-Apr-17 13-May-17 0% 0% -20 A23720 ABWF Works Summary

M+ Basement ABWF & Building Services A23240 B2/F Sector C Builder's Works 31-Mar-17 29-Jan-17 31-Mar-17 0% B2/F Sector C Builder's Works A23260 B2/F Sector B Builder's Works 60 60 17-Dec-16 20-Feb-17 29-Jan-17 31-Mar-17 65% B2/F Sector B Builder's Works A23270 B2/F Sector A Builder's Works 14-Jan-17 17-Mar-17 29-Jan-17 31-Mar-17 23.33% A23270 B2/F Sector A Builder's Works A23290 B2/F Sector D Builder's Works B2/F Sector D Builder's Works A23290 A24500 B2/F Sector F Builder's Works 10-Mar-17 14-May-17 23-Mar-17 27-May-17 A24510 B1/F Sector G Builder's Works 60 60 28-Feb-17 04-May-17 29-Mar-17 03-Jun-17 0% 0% 60 60 26-Mar-17 31-May-17 22-Apr-17 23-Jun-17 0% 0% A24510 A24520 B1/F Sector F Builder's Works A23490 B1/F Sector C Building Services (late access area) 40 40 17-Dec-16 29-Jan-17 29-Jan-17 11-Mar-17 97.5% 0% -39 B1/F Sector C Building Services (late access area) Lifts and Escalators 27-Jan-17 100% 0% Start of Freight Lift Installation (podium weathertight + lead time LT10050 Start of Freight Lift Installation (podium weathertight + lead time) 0 0 16-Dec-16 -34 22 16-Dec-16 13-Jan-17 27-Jan-17 25-Feb-17 100% LT10060 Freight Lift LT17 Installation Period Freight Lift LT17 Installation Period 0 0 16-Dec-16 27-Jan-17 100% 0% 44 44 16-Dec-16 11-Feb-17 27-Jan-17 23-Mar-17 77.27% 0% Start of Art Lift Installation (podium weathertight + lead time). LT10020 Start of Art Lift Installation (podium weathertight + lead time) LT10030 Art Lifts LT11 & 13 Installation Period Art Lifts LT11 & 13 Installation Period Passenger Lifts, with disabled access (LT15, 16, 19, 22 & 23)

LT10080 Start of Lift Installation (podium weathertight + lead time) ◆ Start of Lift Installation (podium weathertight + lead time), 16-Dec-16 27-Jan-17 100% 0% 44 44 16-Dec-16 11-Feb-17 27-Jan-17 23-Mar-17 77.27% 0% ■ LT10090 Passenger Lifts LT 15,16,19,22 &23 Installation Period -34 Passenger Lifts LT 15,16,19,22 &23 Installation Period Passenger Lifts, FS (LT12, 14, 20 & 21)

LT10120 Start of Lift Installation (podium weathertight + lead time) Start of Lift Installation (podium weathertight + lead time). 0 0 16-Dec-16 27-Jan-17 100% 0% 44 44 16-Dec-16 11-Feb-17 27-Jan-17 23-Mar-17 77.27% 0% LT10130 Passenger Lifts LT12, 14,20&21 Installation Period -34 Passenger Lifts LT12, 14,20&21 Installation Period Escalators (A, B, C, D & E)

LT10140 Start of Escalators Installation (podium weathertight + lead time) Start of Escalafors Installation (podium weathertight + lead time) 0 0 16-Dec-16 27-Jan-17 100% 0% 44 44 16-Dec-16 11-Feb-17 27-Jan-17 23-Mar-17 77.27% 0% 27-Jan-17 100% 0% LT10150 Escalators A,B,C,D&E Installation Period Escalators A,B,C,D&E Installation Period Commence LT01 & 02 Lift Installation (tower; weathertight + lead time), LT10180 Commence LT01 & 02 Lift Installation (tower weathertight + lead time) 27-Jan-17 100% 0% 44 44 16-Dec-16 11-Feb-17 27-Jan-17 23-Mar-17 77.27% 0% ■ LT10190 Lift Installation Period (LT01 & 02) Lift Installation Period (LT01 & 02) Staff Lifts (LT03 & 04) Start of Lift Installation (tower weathertight + lead time). LT10210 Start of Lift Installation (tower weathertight + lead time) 44 44 16-Dec-16 11-Feb-17 27-Jan-17 23-Mar-17 77 27% 0% IT10220 Lift Installation Period (LT03 & 04) Lift Installation Period (LT03 & 04) Public Lifts (LT05 to 08, 4nos, pit in B2F) Start of Lift Installation (tower weathertight + lead time). LT10250 Lift Installation Period, LT05 & 06, LT05 - 08 16-Dec-16 11-Feb-17 27-Jan-17 23-Mar-17 77.27% 0% Lift Installation Period, LT05 & 06, LT05 - 08 ◆ Earliest lift installation for LT07 & 08, if necessary, ■ LT10260 Earliest lift installation for LT07 & 08, if necessary 16-Dec-16 27-Jan-17 100% Lift Installation Period, LT07 & 08 Public Lifts (LT09 & 10, plt in GF)

LT10290 Start of Lift Installation (tower weathertight + lead time) Start of Lift Installation (tower weathertight + lead time), 16-Dec-16 27-Jan-17 100% 0% 44 44 16-Dec-16 11-Feb-17 27-Jan-17 23-Mar-17 77.27% 0% LT10300 Lift Installation Period, LT09 & 10 Lift Installation Period, LT09 & 10 Co-ordinated External Works & Utilities Services Installation Interface Dates ◆ M12 - Lyric Interface North (2nd access) (30Nov16), 28-Jan-17* A24720 M12 - Lyric Interface North (2nd access) (30Nov16) 28-Jan-17* 100% ♦ M43 - At-grade Road Footpath at ICP / SPS Entrance Portal (from PIW) (15Feb2017), 15-Feb 17* A25000 M43 - At-grade Road Footpath at ICP / SPS Entrance Portal (from PIV 15-Feb-17 15-Feb-17 0% ◆ M44 - At-grade Road Footpath at ICP / SPS Frontage (from PIW) (1Jun2016), 28-Jan-17 M44 - At-grade Road Footpath at ICP / SPS Frontage (from PIW) (1Jui ◆ M45 - At-grade Road Footpath along M+ Basement (from PIW) (¶Jun2016), 28-Jan-17 A25020 M45 - At-grade Road Footpath along M+ Basement (from PIW) (1Jun2) 0 17-Dec-16 28-Jan-17 100% 0% -42 ◆ M70 - Arts Pavilion Area on M+ side of M+ / Park Interface (t.b.a.), 28-Jan-17 A25130 M70 - Arts Pavilion Area on M+ side of M+ / Park Interface (t.b.a.) 0 17-Dec-16 28-Jan-17 100% 0% ■ A25840 M71 - Area Within Initial M+ Hoarding, but on Park Side of M+/Park Int 0 0 16-Dec-16 27-Jan-17* 100% 0% -42 M71 - Area Within Initial M+ Hoarding, but on Park Side of M+/Park Interface Line (for Access by Park Ctr)(15Jun2016) Interface Schedule (Appedix D1 - 16 December 2015) Along Interface North of AEL

Complete excavation north of AEL for B2/F slab and vacate M12

Layout Name: MICP_3MRP_2

Three Months Rolling Programme (3MRP) - 27 Jan 2017 (MTH16)

File Name: M+ MICP D14 OP3A - Month 16 - 27 Jan '17 Planned Actual % Finish Complete Variance Start Take possession of M12 for external wall construction (30 Nov 2016), 01-Feb-1 ■ A25960 Take possession of M12 for external wall construction (30 Nov 2016) 01-Feb-17 0% M+ Portal Road Interface PIW at Grade Road ◆ Access Portion M43, 15-Feb-17 A26180 Access Portion M43 0 15-Feb-17 15-Feb-17 0% M+ Drain Connection to PIW Drainage MH WHC6_1f Commencement of drainage work for WHC6 1f, 01-Feb-17 0 0 06-Jan-17 100% 01-Feb-17* 0% A26190 Commencement of drainage work for WHC6 1 04-Mar-17* 0% Complete of drainage work for WHC6 1f. ■ A26200 Complete of drainage work for WHC6_1f DN150 incoming gas main at Entrance Portal (CIV-DWG-0403) ◆ Complete Entrance Portal RC Structure, 03-Apr-17* A26220 Excavate Trench & Install Shoring for Gas Main @ Footway (To be coo 03-Apr-17 10-Apr-17 03-Apr-17 10-Apr-17 0% 0% Excavate Trench & Install Shoring for Gas Ma A26230 Allow Towngas to install gas main (By Towngas) 6 6 11-Apr-17 3 3 21-Apr-17 20-Apr-17 11-Apr-17 20-Apr-17 0% 0% A26230 = Allow Towngas to install of ■ A26240 Backfill Trench to Ground Levels 24-Apr-17 21-Apr-17 24-Apr-17 A26240 Backfill Trench t DN150 incoming gas main for RDE (CIV-DWG-0404) = A26250 Excavate Trench & Install Shoring for Gas Main @ Footway (To be coo | 6 | 6 | 05-Apr-17 | 11-Apr-17 | 24-Apr-17 | 29-Apr-17 | 0% | 0% A26250 -◆ Allow Access to PIW to construct traffic signal draw pits, con ■ A26310 Allow Access to PIW to construct traffic signal draw pits, controller, siç 0 0 03-Apr-17 Seawater Cooling Intake Pipes Interface PIW
Civil Works Interface with PIW Watermain South of M+ KGO Cooling Main Diversion Allow access to PIW Contractor to complete KGO Cooling Main A26360 Allow access to PIW Contractor to complete KGO Cooling Main Divers 0 0 01-Apr-17 01-Apr-17* 0% 0% Sewage Interface w/ Park PIW (SW of M+ & ICP SPS) ◆ Complete Laying Sewer Pipe DN300 from F2.1E to SM 06-Apr-17 0% Telecoms Interface w/ Park PIW (W of M+) Allow Access to Park Contractor to connect ICT Gable Ducts to M+ Draw-pit, 01-Feb-17 A26520 Allow Access to Park Contractor to connect ICT Cable Ducts to M+ Dr 0 0 17-Dec-16 01-Feb-17 100% ■ A26530 Allow Access to Park Contractor to connect ELV Cable Ducts to M+ D 100% ◆ Allow Access to Park Contractor to connect ELV Cable Ducts to M+ Draw-pit. 01-Feb-17 Allow Access to Park Contractor to construct & connect FTNS Gable Ducts at M+ GL A/6-7, 01-Feb-17 ■ A26540 Allow Access to Park Contractor to construct & connect FTNS Cable [0 0 17-Dec-16 01-Feb-17 100% 0% -33 ■ A26550 Handover M+ - Transformer Room Trx A to CLP ◆ Handover M+ - Transformer Room Trx A to CLP ♦ Handover M+ - Transformer Room Trx B to CLP, ■ A26560 Handover M+ - Transformer Room Trx B to CLP 03-Mar-17 03-Mar-17* 0% ◆ Handover RDE - Transformer Room to CLP, A26580 Handover RDE - Transformer Room to CLP 06-Apr-17 06-Apr-17* 0% Construction ■ A26620 RSS Review & Approve Trench Detail Design and Method Statement | 109 | 142 | 12-Aug-16 | 20-Dec-16 | 12-Aug-16 | 03-Feb-17 | 100% | 97.25% | -33 RSS Review & Approve Trench Detail Design and Method Statement Construction at CH0+66 to CH0+108 A26660 Install Strut & Wailing @ +3.5mPD 03-Jan-17 01-Feb-17 14-Feb-17 17-Dec-16 100% -33 Install Strut & Wailing @ +3.5mPD ■ A26670 Trench Excavation@+3.0mPD to Final excavation Lvl 15-Feb-17 17-Feb-17 100% A26670 -Trench Excavation@+3.0mPD to Final excavation Lvl A26680 Pipe Laving & Associated Works 07-Jan-17 13-Jan-17 18-Feb-17 24-Feb-17 100% -33 A26680 Pipe Laying & Associated Works 25-Feb-17 03-Mar-17 100% A26690 A26690 Construct Bend Blocks 14-Jan-17 20-Jan-17 Construct Bend Blocks Pressure Test 04-Mar-17 10-Mar-17 100% A26700 = A26710 Back Filling to Struts & Wailing Lvl 01-Feb-17 07-Feb-17 11-Mar-17 17-Mar-17 -33 Back Filling to Struts & Wailing Lvl A26720 Dismantle Struts & Wailing 08-Feb-17 10-Feb-17 18-Mar-17 21-Mar-17 -33 A26720 ---Dismantle Struts & Wailing A26730 Back Filling to GL 11-Feb-17 17-Feb-17 22-Mar-17 28-Mar-17 Back Filling to GL -33 A26730 A26740 Extract Sheetpile 18-Feb-17 21-Feb-17 29-Mar-17 31-Mar-17 A26740 t Construct Cofferdam & Pipe works for Lead In (CH0+102 to CH0+1

A26750 Drive in Sheetpiles (Cofferdam) @ 18m depth 22-Dec-16 06-Feb-17 15-Feb-17 100% 04-Jan-17 -33 Drive in Sheetpiles (Cofferdam) @ 18m depth 16-Feb-17 01-Mar-17 100% A26760 Curtain Grouting (where required) 05-Jan-17 A26760 E Curtain Grouting (where required) A26770 Dewatering A26770 m 19-Jan-17 19-Jan-17 02-Mar-17 02-Mar-17 100% -33 A26780 ELS Excavation (Cofferdam)@GL +5.0mPD to +3.0mPD ELS Excavation (Cofferdam)@GL +5.0mPD to +3.0mPD 03-Mar-17 06-Mar-17 100% 20-Jan-17 23-Jan-17 A26780 - A26790 Install 1st Layer Strut & Wailing (Cofferdam) @ +3.5mPD Install 1st Layer Strut & Wailing (Cofferdam) @ +3.5mPD

ELS Excavation (Cofferdam) @+3.0mPD to +0.275mPD 07-Mar-17 13-Mar-17 66.67% A26790 = A26800 ELS Excavation (Cofferdam)@+3.0mPD to +0.275mPD 03-Feb-17 06-Feb-17 14-Mar-17 16-Mar-17 0% 0% -33 A26810 Install 2nd Layer Strut & Wailing (Cofferdam) @ +0.775mPD 07-Feb-17 13-Feb-17 17-Mar-17 23-Mar-17 -33 A26810 Install 2nd Laver Strut & Wailing (Cofferdam) @ +0.775mPD A26820 ELS Excavation (Cofferdam)@+0.275mPD to -2.45mPD 14-Feb-17 16-Feb-17 24-Mar-17 27-Mar-17 A26820 ____ ELS Excavation (Cofferdam)@+0.275mPD to -2.45mPD -33 28-Mar-17 03-Apr-17 Install 3rd Layer Strut & Wailing (Cofferdam) @ -1.95mPD A26830 Install 3rd Layer Strut & Wailing (Cofferdam) @ -1.95mPD 17-Feb-17 23-Feb-17 A26840 ELS Excavation Final (Cofferdam)@ -2.45mPD to -3.70mPD 24-Feb-17 27-Feb-17 05-Apr-17 07-Apr-17 -33 A26840 -ELS Excavation Final (Cofferdam)@ -2.45mPD to -08-Apr-17 12-Apr-17 A26850 Pipe Laying & Associated Works 03-Mar-17 A26850 -Pipe Laying & Associated Works 04-Mar-17 10-Mar-17 13-Apr-17 22-Apr-17 A26860 Construct 2 Nos of Bend Block A26860 A26870 Construct Valve Chamber 11-Mar-17 22-Mar-17 24-Apr-17 06-May-17 0% -33 A26870 Construction at CH0+0 to CH66
Trench Excavation & Pipe work
A26960 Drive In Sheet Piles 9 22-Feb-17 03-Mar-17 01-Apr-17 12-Apr-17 0% A26960 Drive In Sheet Pile A26970 Trench Excavation 04-Mar-17 07-Mar-17 13-Apr-17 19-Apr-17 A26970 -Trench Excavation A26980 Install 1st Layer of Struts & Wailing 20-Apr-17 05-May-17 0% A27100 Drive in Sheet Piles 22-Feb-17 03-Mar-17 01-Apr-17 12-Apr-17 A27100 Drive in Sheet Piles ■ A27110 Trench @GL +5.0mPD to +4.0mPD 04-Mar-17 07-Mar-17 13-Apr-17 19-Apr-17 0% Trench @GL+5.0mPD to A27110 = A27120 Install 1st Layer Strut & Wailing@ +4.5mPD 08-Mar-17 21-Mar-17 20-Apr-17 05-May-17 0% A27120 _ 1 1 17-Dec-16 17-Dec-16 01-Feb-17 01-Feb-17 100% 0% -33 A27270 Strip Formwork Strip Formwork A27370 Prepare & Submit Detailed Design and Modification Works to RSS 10 17-Dec-16 30-Dec-16 01-Feb-17 11-Feb-17 100% Prepare & Submit Detailed Design and Modification Works to RSS A27380 RSS Review & Approve Detail Design and Modification Works 12 12 31-Dec-16 14-Jan-17 13-Feb-17 25-Feb-17 100% RSS Review & Approve Detail Design and Modification Works -33 Form Access Road / Traffic Diversion (Along Seawall) A27390 Form Access Road / Traffic Diversion (Along Sea 27-Feb-17 04-Mar-17 A27400 Install UU Supports 23-Jan-17 08-Feb-17 06-Mar-17 18-Mar-17 41.67% -33 A27400 Install UU Supports A27410 Drill holes, Inject Curtain Grout & backfill 08-Mar-17 20-Mar-17 20-Apr-17 Å27410 **⊑** Drill holes, Inject Curtain A27420 Excavate from G/F (+4.5mPD) to +2.0mPD 09-Mar-17 11-Mar-17 21-Apr-17 24-Apr-17 A27420 A27430 Install UU Support 13-Mar-17 25-Mar-17 25-Apr-17 10-May-17 0% A27430 Sewerage Sewerage Interface with PIW & F2 Contractor ◆ PIW Implement TTMS & Allow Access to Manhole F1.2 to HCC, 01-Feb-17* A27790 PIW Implement TTMS & Allow Access to Manhole F1.2 to HCC 0 0 01-Feb-17 01-Feb-17* A27800 Excavate Trial Trench for UU within Austin Road West Area Excavate Trial Trench for UU within Austin Road West Area A27810 Demolished Existing Planter 15-Feb-17 25-Feb-17 15-Feb-17 25-Feb-17 A27810 Demolished Existing Planter Excavate & Install Lateral Support A27820 Excavate & Install Lateral Support 27-Feb-17 09-Mar-17 27-Feb-17 09-Mar-17 A27820 A27830 Construct M+ Terminal Manhole F1.3A A27830 Construct M+ Terminal Manhole F1.3A A27840 Lay down DN375 F1.3B to F1.3A to F1.2 17-Mar-17 20-Mar-17 17-Mar-17 20-Mar-17 A27840 Lay down DN375 F1.3B to F1.3A to F1.2 A27850 Pressure Test 21-Mar-17 23-Mar-17 21-Mar-17 23-Mar-17 0% A27850 Pressure Test A27860 Back fill & Reinstate pavement / Reinstate Planter 03-Apr-17 24-Mar-17 03-Apr-17 Back fill & Reinstate pavement / Reinstate Planter 24-Mar-17 0% A27860 == A27870 HCC connect DN375 to F1.2 05-Apr-17 05-Apr-17 05-Apr-17 A27870 HCC connect DN375 to F1.2 adjacent to CLP Station (Port F2 (Gammon's) allow access to HCC at Portion L06, 01-Feb-17 A27880 F2 (Gammon's) allow access to HCC at Portion L06 0 0 01-Feb-17 01-Feb-17* A27890 Excavate Trench and install shoring for sewer drain along CLP Station 14 14 01-Feb-17 16-Feb-17 01-Feb-17 06-Feb-17 06-Feb-17 06-Feb-17 08-Feb-17 08-Feb-18 08-Excavate Trench and install shoring for sewer drain along CLP Station

File Name: M+ MICP D14 OP3A - Month 16 - 27 Jan '17 Planned Actual % Complete A27900 Construct manholes F1.3C and F1.3B 17-Feb-17 28-Feb-17 17-Feb-17 28-Feb-17 A27900 Lay down DN375 from F1.3C to F1.3B (approx. 39m)

A27920 Pressure Test A27910 Lay down DN375 from F1.3C to F1.3B (approx. 39m) 01-Mar-17 08-Mar-17 01-Mar-17 08-Mar-17 0% A27910 09-Mar-17 11-Mar-17 09-Mar-17 11-Mar-17 A27920 Pressure Test A27930 Backfill to adjacent ground level 13-Mar-17 21-Mar-17 13-Mar-17 21-Mar-17 A27930 = Sewerage at Portion M01, Gridline A/3-14
A27940 HCC grant access to Park Contractor for SM100 construction ◆ HCC grant access to Park Co 0 0 28-Mar-17 18-Apr-17 0% 0% -14 ◆ Completion of G/F \$lab, Wall & Column at Portion A, A27960 Completion of G/F Slab, Wall & Column at Portion A 17-.lan-17 08-Feb-17 100% Manhole & Trench Excavation for Sewerage Pipe between MH F2.1B to F2.1A A27970 Manhole & Trench Excavation for Sewerage Pipe between MH F2.1B to 19-Jan-17 09-Feb-17 10-Feb-17 100% A27970 -20-Jan-17 A27980 = Construct Manhole F2.1A Lay \$ewerage Pipe DN300 between MH F2.1A to F2.1B (Approx. 25m)

Lay & Connect Sewerage Pipe incoming from M+ to MH F2.1A ■ A27990 Lay Sewerage Pipe DN300 between MH F2.1A to F2.1B (Approx. 25m) 20-Jan-17 24-Jan-17 11-Feb-17 15-Feb-17 100% -16 A27990 -■ A28000 Lay & Connect Sewerage Pipe incoming from M+ to MH F2.1A 25-Jan-17 26-Jan-17 16-Feb-17 17-Feb-17 100% A28000 -18-Feb-17 21-Feb-17 33.33% A28010 Pressure Test 27-Jan-17 02-Feb-17 A28010 Pressure Test A28020 Backfill to ground level 07-Feb-17 22-Feb-17 25-Feb-17 0% Backfill to ground level 03-Feb-17 A28020 MH F2.1C to MH F2.1B ■ A28030 Manhole & Trench Excavation for Sewerage Pipe between MH F2.1C to 27-Jan-17 18-Feb-17 20-Feb-17 Manhole & Trench Excavation for Sewerage Pipe between MH F2.1C to F2.1B 01-Feb-17 A28030 A28040 Construct Manhole F2.1B & F2.1C A28040 -Construct Manhole F2.1B & F2.1C Lay Sewerage Pipe DN300 between MH F2.1C to F2.1B (Approx 40m) A28050 Lay Sewerage Pipe DN300 between MH F2.1C to F2.1B (Approx.40m) 02-Feb-17 09-Feb-17 21-Feb-17 28-Feb-17 0% -16 A28050 A28060 Pressure test 21-Feb-17 23-Feb-17 11-Mar-17 14-Mar-17 A28060 ---Pressure test A28070 Backfill to ground level Backfill to ground leve 15-Mar-17 20-Mar-17 A28070 -MH F2.1D to MH F2.1C ◆ Completion of G/F Slab, Wall & Column at Portion E, A28080 Completion of G/F Slab, Wall & Column at Portion E 24-Feb-17 22-Feb-17 ■ A28090 Manhole & Trench Excavation for Sewerage Pipe between MH F2.1D to 25-Feb-17 11-Mar-17 14-Mar-17 Manhole & Trench Excavation for \$ewerage Pipe between MH F2.1D to F2.1C A28090 ____ A28100 Construct Manhole F2.1D 27-Feb-17 09-Mar-17 15-Mar-17 25-Mar-17 -14 A28100 🕳 Construct Manhole F2.1D A28110 Lay Sewerage Pipe DN375 between MH F2.1D to F2.1C (Approx. 21m) Lay Sewerage Pipe DN375 between MH F2.1D to F2.1C (Approx. 21m) 27-Feb-17 02-Mar-17 15-Mar-17 18-Mar-17 -14 A28110 A28120 📥 ■ A28120 Lay & Connect Sewerage Pipe incoming from M+ to MH F2.1C 03-Mar-17 04-Mar-17 20-Mar-17 21-Mar-17 Lay & Connect Sewerage Pipe incoming from M+ to MH F2.1C A28130 Pressure Test 10-Mar-17 13-Mar-17 27-Mar-17 29-Mar-17 -14 A28130 = Pressure Test A28140 Backfill to ground level 3 14-Mar-17 16-Mar-17 30-Mar-17 01-Apr-17 0% A28140 ____ Backfill to ground level MH F2.1E to MH F2.1D ■ A28150 Manhole & Trench Excavation for Sewerage Pipe between MH F2.1E to 10-Mar-17 A28150 ___ Manhole & Trench Excavation for Sewerage Pipe between MH F2.1E to A28160 Construct Manholes F2 1F 14-Mar-17 20-Mar-17 30-Mar-17 06-Apr-17 0% -14 A28160 Construct Manholes F2.1E Lay Sewerage Pipe between MH F2.1E to F2.1D (DN3) A28170 Lay Sewerage Pipe between MH F2.1E to F2.1D (DN375mm) (Approx. 20-Mar-17 14-Mar-17 30-Mar-17 06-Apr-17 A28170 = 07-Apr-17 10-Apr-17 A281/80 -Pressure Test A28190 Backfill to ground leve 3 3 24-Mar-17 27-Mar-17 11-Apr-17 13-Apr-17 0% Backfill to ground level ete Sewerage Pipe & MH SM23, SM22B, SM22A inside SRS Complete Sewerage Pipe & MH SM23, SM22B, SM22A inside SPS 07-Jan-17 ◆ Complete B1 Column, Wall & Slab at ICP Portion A18. A28210 Complete B1 Column, Wall & Slab at ICP Portion A18 0% 18-May-17 28-Mar-17 ◆ Complete B1 Column, Wall & Slab at ICP Portion A19, A28220 Complete B1 Column, Wall & Slab at ICP Portion A19 21-Jun-17 01-Apr-17 0% 0% 62 ◆ Complete B1 Column, Wall & Slab at ICP Portion A20. A28230 Complete B1 Column, Wall & Slab at ICP Portion A20 11-Mar-17 17-Jun-17 ◆ Complete B1 Column, Wall & Slab at ICP Portion A21. ■ A28240 Complete B1 Column, Wall & Slab at ICP Portion A21 ◆ Complete SPS Structure A28250 Complete SPS Structure 15-Mar-17 19-Apr-17 MH SM22 to SM21T (DN450)
A28260 Excavate & Lateral Support for Manhole SM22 & SM21T 3 16-Mar-17 18-Mar-17 20-Apr-17 22-Apr-17 0% A28270 Construct MH SM22 & SM21T 18 20-Mar-17 10-Apr-17 24-Apr-17 16-May-17 0% Prepare & Submit ELS Design to RSS for Approval

RSS Review & Approve ELS Design A28440 Prepare & Submit ELS Design to RSS for Approval 09-Jan-17 14-Jan-17 01-Feb-17 07-Feb-17 100% A28440 = A28450 12 12 16-Jan-17 01-Feb-17 08-Feb-17 21-Feb-17 91.67% 0% A28450 RSS Review & Approve ELS Design Construction A28460 Drive In Sheetpiles 12 12 22-Jun-17 06-Jul-17 03-Apr-17 20-Apr-17 0% ■ A28470 Trench Excavation & Lateral Support from SM21A to SM13 A28470 Storm Drainage
Storm Drain DN750 along Gridline A/3-11 (MH S2.4 to S2.6) A28520 Excavate to formation level 3 08-Feb-17 10-Feb-17 27-Feb-17 01-Mar-17 0% A28530 Construct Manhole S2.4 & S2.6 12 11-Feb-17 24-Feb-17 02-Mar-17 15-Mar-17 0% A28530 Construct Manhole \$2.4 & \$2.6 ■ A28540 Lay DN700 pipe from Manholes S2.4 to S2.6 (Approx. 78m) 16-Mar-17 31-Mar-17 A28540 Lay DN700 pipe from Manholes S2.4 to S2.6 (Approx. 78m) 14-Mar-17 16-Mar-17 01-Apr-17 05-Apr-17 A28550 Pressure Test A28550 A28560 Backfill to existing ground level 5 17-Mar-17 22-Mar-17 06-Apr-17 11-Apr-17 0% A28560 Backfill to existing ground level Storm Drain DN1050 along Gridline A/11-14 (MH S2.6 to S2.6A to S2.7 to S2.8) 6 14-Mar-17 20-Mar-17 01-Apr-17 08-Apr-17 0% A28580 Construct Manhole S2 6a S2 7 & S2 8 12 12 21-Mar-17 03-Apr-17 10-Apr-17 26-Apr-17 0% 0% A28580 -Storm Drain DN400 suspended along Gridline J/f1-M/1
Storm Drain at Portion M12 ◆ External Wall @ gridline J'/1'-6' (including Wall Finish) compl 03-Apr-17 0% 0% A29080 External Wall @ gridline J'/1'-6' (including Wall Finish) complete 11-Mar-17 12 13-Mar-17 25-Mar-17 05-Apr-17 21-Apr-17 0% Erect Working Platform A29090 Erect Working Platform A29090 10 27-Mar-17 07-Apr-17 22-Apr-17 05-May-17 0% A29100 Install Brackets for Suspension Pipe A29100 Storm Drain DN250 suspended along Gridline M/4-12 Storm Drain at Portion M14

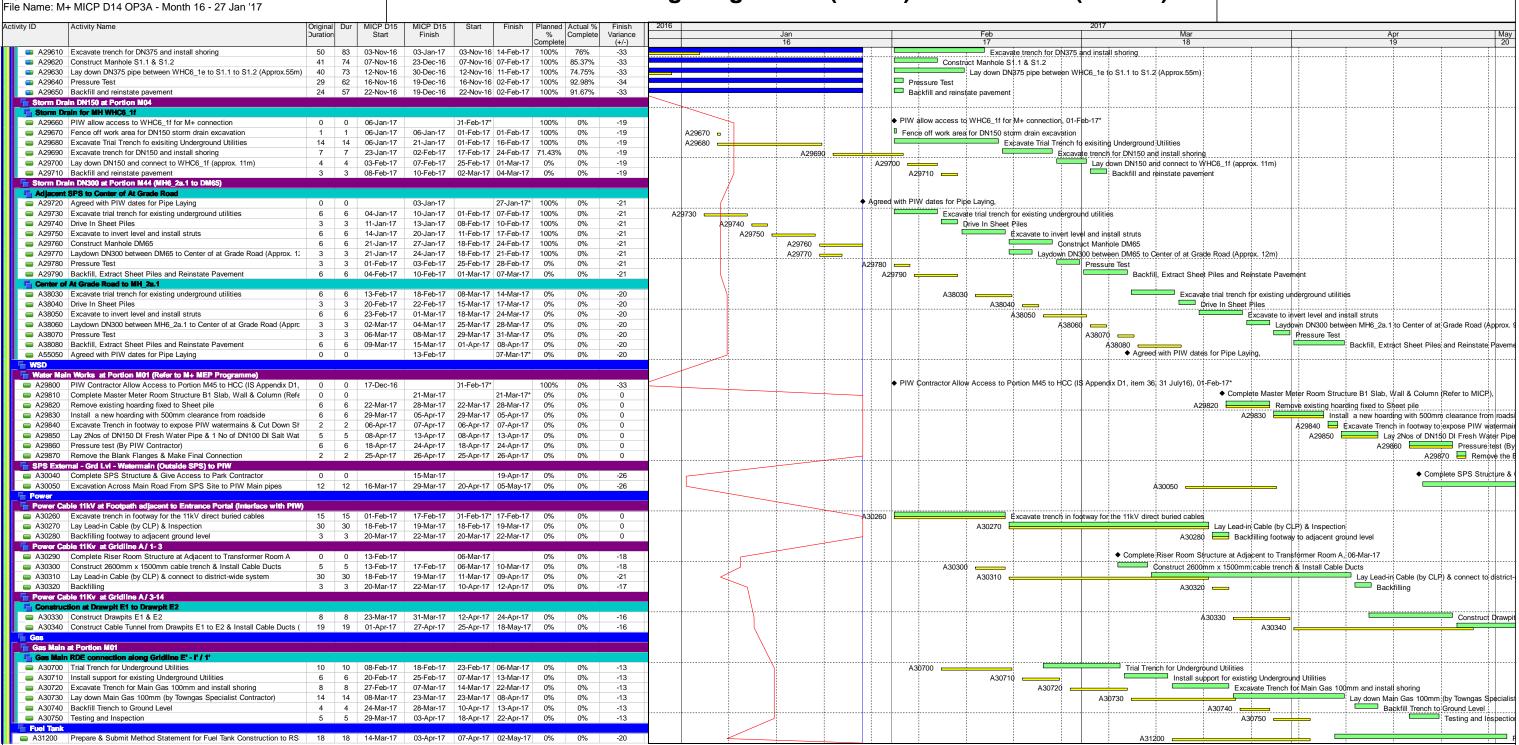
A29250 Coordinate with Lyrics Contractor for temporary access to M14 (App-I 0 0 31-Mar-17 31-Mar-17* 0% 0% 0 ◆ Coordinate with Lyrics Contractor for temporary access to M14 (A ine D'-F'/1'-2' (MH WHC6 1c to \$3.4) Storm Drain along Gridline D'-E'/1'-2' (MH

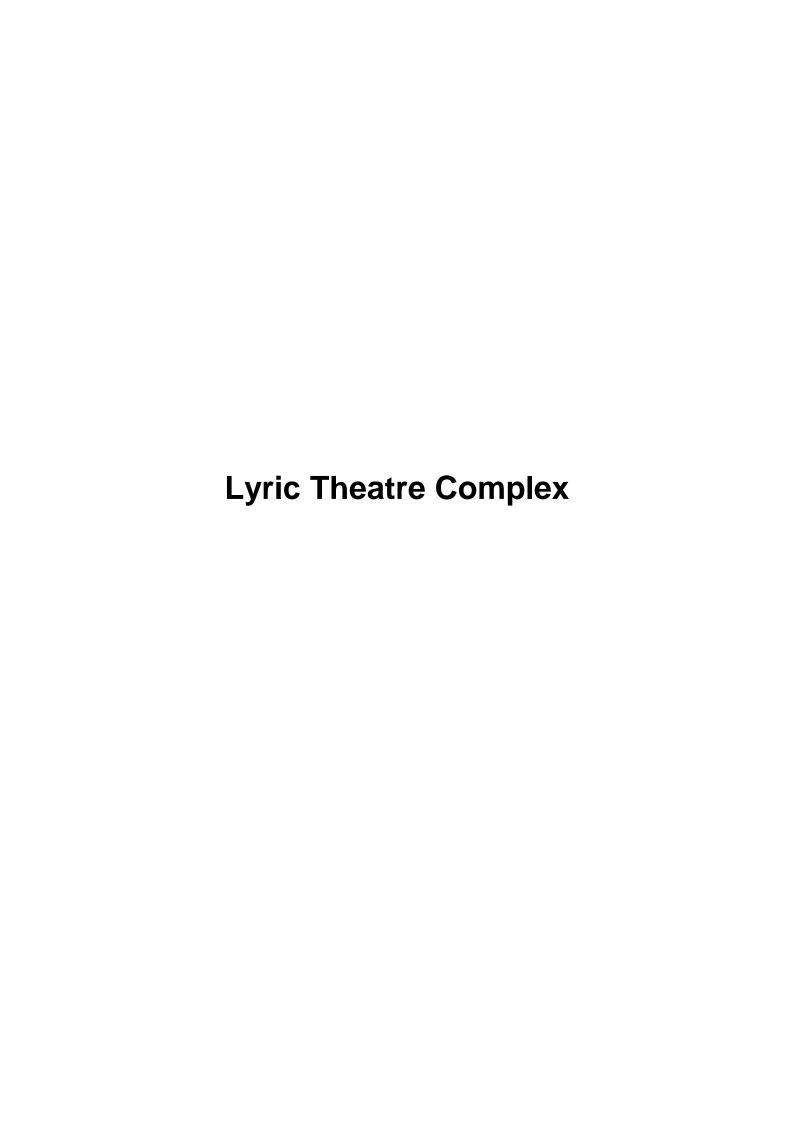
A29380 Formation and Construct MH S3.4 Formation and Construct MH S3.4 17-Dec-16 28-Dec-16 01-Feb-17 09-Feb-17 100% -33 A29400 Lay DN600 pipe from WHC6_1c to MHS3.4 (Approx. 18m) Lay DN600 pipe from WHC6_1c to MHS3.4 (Approx. 18m) 24-Aug-16 03-Feb-17 100% A29410 Pressure Test 3 20-Dec-16 23-Dec-16 04-Feb-17 07-Feb-17 100% Backfill and reinstate pavement -34 A29420 Backfill and reinstate pavement 26-Aug-16 02-Feb-17 100% 26-Aug-16 19-Dec-16 Storm Drain along Gridline E'-G' / 1'-2' (MH S3.4 to S3.3 to S3.2) ◆ Complete B1 Slab, Columns & Walls at GL F' to H' / 1'-3', A29430 Complete B1 Slab, Columns & Walls at GL F' to H' / 1'-3' 19-Jan-17 07-Feb-17 100% -13 Formation & Construct MH \$3.3 & S3.2 A29440 Formation & Construct MH S3.3 & S3.2 20-Jan-17 03-Feb-17 08-Feb-17 18-Feb-17 70% A29440 A29450 Connect DN250 pipe x 3Nos to MH S3.3 03-Feb-17 18-Feb-17 18-Feb-17 A29450 **a** Connect DN250 pipe x 3Nos to MH S3.3 A29460 Connect DN250 pipe x 2Nos to MH S3.2 03-Feb-17 03-Feb-17 18-Feb-17 18-Feb-17 -13 A29460 Connect DN250 pipe x 2Nos to MH S3.2 Formation & Lay DN600 pipe from S\$.4 to S3.3 to S3.2 (Approx 7m) A29470 Formation & Lay DN600 pipe from S3.4 to S3.3 to S3.2 (Approx 7m) 20-Jan-17 23-Jan-17 08-Feb-17 10-Feb-17 100% 0% -13 A29470 -A29480 Pressure Test 07-Feb-17 20-Feb-17 22-Feb-17 04-Feb-17 0% 0% -13 Pressure Test

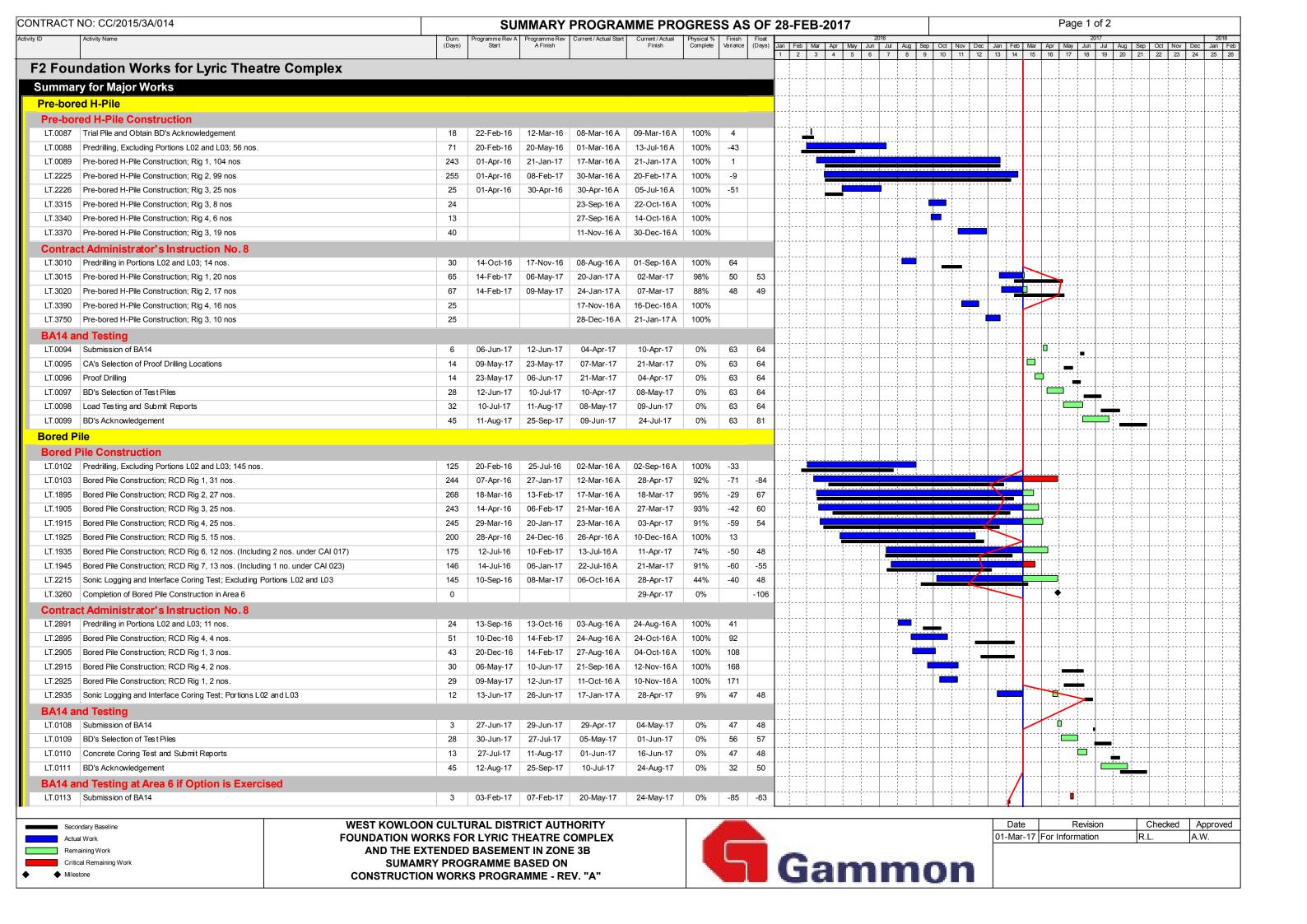
Backfill trench to Ground Level, 23-Feb-17 A29480 -A29490 Backfill trench to Ground Level 08-Feb-17 23-Feb-17 | Storm Drain DN450 at Portion M01 | Storm Drain along Gridline G'-\| /1'-2 (MH \$3.2 to \$3.1 to \$3.1b to \$3.1a) | A29500 | Formation & Construct MH \$3.1, \$3.1b & \$3.1a 08-Feb-17 24-Feb-17 23-Feb-17 11-Mar-17 A29500 Formation & Construct MH \$3.1, S3.1b & \$3.1a A29510 Connect DN200 pipe to MH S3.1 24-Feh-17 24-Feb-17 11-Mar-17 11-Mar-17 Connect DN200 pipe to MH S3.1 A29510 a A29520 Connect DN200 pipe to MH S3.1b 24-Feb-17 24-Feb-17 11-Mar-17 11-Mar-17 -13 A29520 n Connect DN200 pine to MH S3 1b A29530 Connect DN300 & DN400 pipe to MH S3.1a 24-Feb-17 Connect DN300 & DN400 pipe to MH S3 1a A29530 • & Lay DN450 pipe from MH3.2 to S3.1a (Approx. 39m)

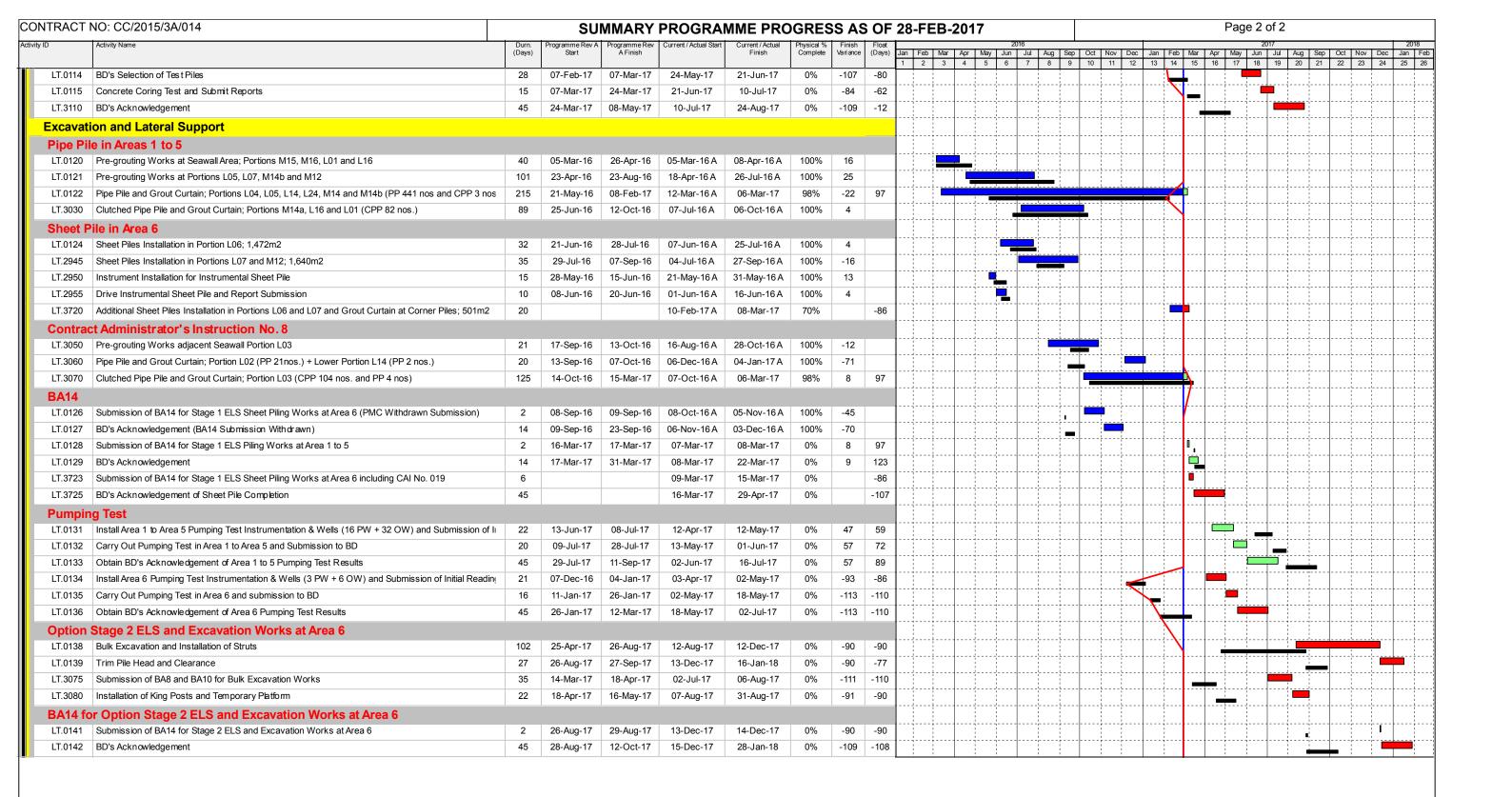
Pressure Test A29540 Formation & Lay DN450 pipe from MH3.2 to S3.1a (Approx. 39m) 08-Feb-17 11-Feb-17 23-Feb-17 27-Feb-17 -13 A29540 -A29550 Pressure Test 25-Feb-17 28-Feb-17 13-Mar-17 15-Mar-17 0% 0% -13 A29550 -A29560 Backfill trench to Ground Level Backfill trench to Ground Leve 0% A29560 Storm Drain DN375 at Portion M45
Storm Drain along Gridline A-K' / 5' (S1.1 to S1.2 to WHC6_1e)
A29590 Excavate Trial Trench for existing Underground Utilities 14 17-Dec-16 05-Jan-17 01-Feb-17 16-Feb-17 100% Excavate Trial Trench for existing Underground Utilities 14 14 06-Jan-17 21-Jan-17 17-Feb-17 04-Mar-17 100% A29600 Install support to exisiting underground Utilities Install support to exisiting underground Util

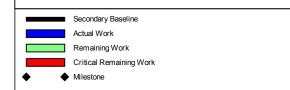
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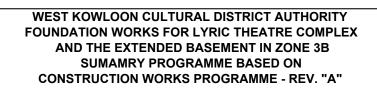














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