M+ Museum

y ID	Activity Name	CMWP Dur.	R0.D5 Start -R0.D	5 Forecast	Actual / Forecast Finish		Complete	Variance	Comments / Mitigating Measures		uly 22	August September October Ior 23 24 25 100 <td< th=""></td<>
ree Mor	ths Rolling Programme 3MRP - Mth2	2 (31	July 2017)	start		Complet	e	(+/-d)		02 09	16 23	30 06 13 20 27 03 10 17 24 01 08 15 22 29
+												
ontract Da	tes											
CD01	Contract Period (1218 days)	800	17-Dec-16 24-Feb	19 17-Dec-16 A	02-Apr-19	28%	25.43%	-37				
ontract Ke	y Dates											
CKD01	Sewage Pumping Station (SPS) - Practical Completion for	0	25-Jun	17	29-Sep-17*	100%	0%	-96				Sewage Pumping Stat
CKD07	Interfacing Car Park (ICP) - Complete of Structure	0	25-Jun	17	02-Aug-17*	100%	0%	-38				◆ Interfacing Car Park (ICP) - Complete of Structure,
orecast Co	mpletion Dates											
D01	Sewage Pumping Station (SPS) - Practical Completion for	0	15-Sep	17	29-Sep-17*	0%	0%	-14				◆ ◆ Sewage Pumping Stat
D07	Interfacing Car Park (ICP) - Complete of Structure	0	25-Jun	17	02-Aug-17*	100%	0%	-38				Interfacing Car Park (ICP) - Complete of Structure,
itical Key												
	Dates - M+ Tower Structure RC Works											
13070	Dates - M+ Tower Structure Works - Tower Complete Tower Structure - 5/F Slab, Wall & Column (G	0	23-Sep	17	07-Oct-17	0%	0%	-10				o ◆ Complete Towe
13080	Complete Tower Structure - 6/F Slab, Wall & Column (G	0	09-Oct		20-Oct-17	0%	0%	-10				Comple
	Complete Tower Structure - 7/F Slab, Wall & Column (G	0	20-Oct		02-Nov-17	0%		-10			÷	↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
13090	Dates - M+ Tower Structure Works - East Core	0	20-001	17	02-100-17	0%	0%	-10				
412920	Complete East Core Wall - 5/F Slab, Wall & Column (GL	0	28-Aug	17	04-Sep-17	0%	0%	-6			N	💊 🔸 Complete East Core Wall - 5/F Slab, V
12920	Complete East Core Wall - 6/F Slab, Wall & Column (GL	0	11-Sep		18-Sep-17	0%	0%	-6				💊 🕈 Complete East Core Wall - 6
12940	Complete East Core Wall - 7/F Slab, Wall & Column (GL	0	22-Sep		29-Sep-17	0%	0%	-6				 ♦ Complete East Core V
												Complete Last core
12950	Complete East Core Wall - 8/F Slab, Wall & Column (GL	0	06-Oct		13-Oct-17	0%	0%	-6				Complete E
12970	Complete East Core Wall - 9/F Slab, Wall & Column (GL	0	18-Oct	17	25-Oct-17	0%	0%	-6				or con
111cal Key 12770	Dates - M+ Tower Structure Works - West Core Complete West Core Wall - 5/F Slab, Wall & Column (Gl	0	21-Jul-	17	30-Aug-17	100%	0%	-34				Complete West Core Wall - 5/F Slab, W
		0	07-Aug		15-Sep-17	0%	0%	-34			~	
12780	Complete West Core Wall - 6/F Slab, Wall & Column (Gl				· ·							
12790	Complete West Core Wall - 7/F Slab, Wall & Column (Gl	0	21-Aug		29-Sep-17	0%	0%	-34				
12800	Complete West Core Wall - 8/F Slab, Wall & Column (Gl	0	04-Sep		16-Oct-17	0%	0%	-34				♦ Complete
12810	Complete West Core Wall - 9/F Slab, Wall & Column (Gl	0	18-Sep		31-Oct-17	0%	0%	-34				I I I I I I I I I I I I I I I I I I I
12820	Complete West Core Wall - 10/F Slab, Wall & Column (C	0	03-Oct		20-Nov-17	0%	0%	-39				
12830	Complete West Core Wall - 11/F Slab, Wall & Column (C	0	18-Oct	17	02-Dec-17	0%	0%	-38				♦
	Dates - Mega Truss Works											
13200	Dates - Mega Truss Erection & Construction Complete Truss 3 - Construction	0	03-Aug	17	26-Aug-17	0%	0%	-20				Complete Truss 3 - Construction,
15520	Complete Truss 4 - Construction	0	14-Aug		05-Sep-17	0%	0%	-19				Complete Truss 4 - Construction,
40525	Complete Truss 1 - Construction	0	04-Aug		· ·	0%	0%	-10				Complete Truss 1 - Construction,
	· · · · ·	-			16-Aug-17	-						 Complete Truss 1 - Construction, Complete Truss 2 Construction,
46720	Complete Truss 2 Construction	0	01-Aug		16-Aug-17	0%	0%	-13				
50580	Complete Truss 5 - Steel Erection	0	18-Jul-		10-Jun-17 A			32				elete Truss 5 - Steel Erection,
50600	Complete Truss 5 - Construction	0	28-Aug	-17	21-Aug-17	0%	0%	7				Complete Truss 5 - Construction,
	Dates - Removal of Falsework Complete Removal of T5 falseworks	0	04 Oct	17	15 Nov 17	0%	09/	24				
18360		0	04-Oct		15-Nov-17	0%	0%	-34			·	•
18370	Complete Removal of T1 & T2 falseworks @GL L-H	0	20-Oct		02-Nov-17	0%	0%	-10				▲
418380	Complete Removal of T1 & T2 falseworks @GLH-E	0	20-Oct		02-Nov-17	0%	0%	-10				
18440	Complete Removal of T3 falseworks	0	01-Nov	-17	03-Oct-17	0%	0%	24				
	Dates - Podium Structure RC Works	0	21 May	17	02 Aug 17	100%	0%	-54				◆ Complete Zone A - G/F Slab, Wall & Columns,
11110	Complete Zone A - G/F Slab, Wall & Columns		31-May		03-Aug-17	100%					+	 Complete Zone A - 0/1 stab, Wall & Columns, Complete Zone A - 1M/F \$lab, Wall & Columns,
11120	Complete Zone A - 1M/F Slab, Wall & Columns	0	27-Jun		18-Aug-17	100%		-44				
11125	Complete Zone A - 2/F Slab, Wall & Columns	0	22-Jul-		11-Sep-17	100%		-43			•	Complete Zone A - 2/F Slab, Wa
1800	Complete Zone A - 3/F Slab, Wall & Columns	0	21-Aug		12-Oct-17	0%	0%	-43				◆ Complete Z
11810	Complete Zone H - B1/F Slab	0	06-Jun		14-Aug-17	100%	0%	-58				◆ Complete Zone H - B1/F Slab,
11820	Complete Zone H - LG/F Slab, Wall & Columns	0	17-Jun	17	25-Aug-17	100%	0%	-58			ļ	Complete Zone H - LG/F Slab, Wall & Colur
L1830	Complete Zone H - G/F Slab, Wall & Columns	0	02-Aug	17	03-Oct-17	0%	0%	-52				🔶 🔷 Complete Zone H
1840	Complete Zone H - 1/F Slab, Wall & Columns	0	21-Aug	17	23-Oct-17	0%	0%	-52				🔶 🔷 Čomi
11850	Complete Zone H - 1M/F Slab, Wall & Columns	0	07-Sep	17	10-Nov-17	0%	0%	-52				♦
	Complete Zone H - 2/F Slab, Wall & Columns	0	25-Sep		27-Nov-17	0%	0%	-51				

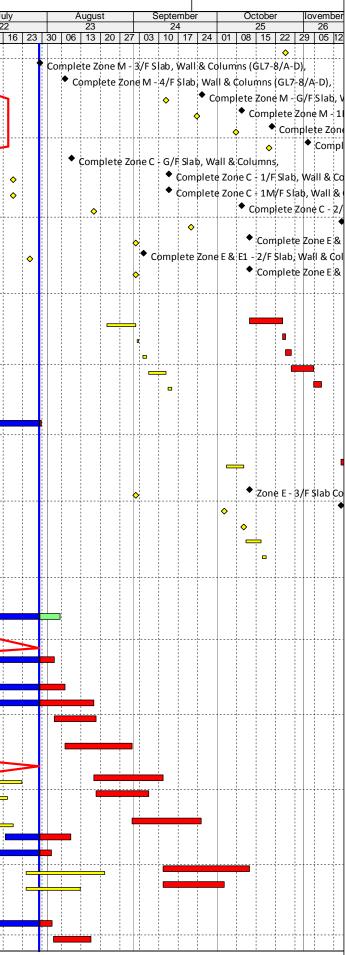
Remaining Level of Effort 🔶 Actual Milestone Actual Level of Effort Project Baseline Project LoE Baseline Milestone Baseline Milestone Critical Milestone \diamond Actual Work Remaining Work Critical Remaining Work

West Kowloon Cultural District Authority M+ Contractor's Main Works Programme CMWP -(Rev. 0 - Draft 5)



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	Date	Revision	Checked	Approved
	31-Mar-17	3MRP_M18_31 Mar 17	Chris S.	Chis Chau / Ricky Lau
	30-Apr-17	3MRP_M19_30 April 17	Chris S.	Chis Chau / Ricky Lau
	31-May-17	3MRP_M20_31 May 17	Chris S.	Chis Chau / Ricky Lau
	30-Jun-17	3MRP_M21_30 Jun 17	Chris S.	Chis Chau / Ricky Lau
	31-Jul-17	3MRP_M22_31 July 17	Chris S.	Chis Chau / Ricky Lau

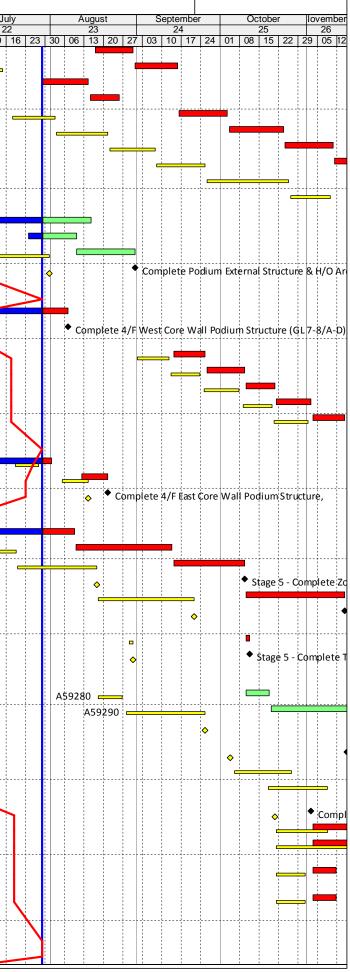
Activity II	D	Activity Name	CMWF Dur.	P CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete	Actual % Complete	Finish Variance (+/-d)	Comments / Mitigating Measures	02		Jul 22
A1	11870	Complete Zone H - 3/F Slab, Wall & Columns	0		25-Oct-17		27-Dec-17	0%	0%	-51				
A1	11920	Complete Zone M - 3/F Slab, Wall & Columns (GL7-8/A	- 0		03-Jun-17		29-Jul-17	100%	0%	-46				
A1	11930	Complete Zone M - 4/F Slab, Wall & Columns (GL7-8/A	- 0		04-Jul-17		07-Aug-17	100%	0%	-29		_		
A1	11950	Complete Zone M - G/F Slab, Wall & Columns (GL7-8/D	- 0		12-Sep-17		25-Sep-17	0%	0%	-11				ħ
A1	11960	Complete Zone M - 1M/F Slab, Wall & Columns (GL7-8,	0		23-Sep-17		09-Oct-17	0%	0%	-11				
A1	11970	Complete Zone M - 2/F Slab, Wall & Columns (GL7-8/D	- 0		07-Oct-17		20-Oct-17	0%	0%	-11				
A1	11980	Complete Zone M - 3/F Slab, Wall & Columns (GL7-8/D	- 0		19-Oct-17		02-Nov-17	0%	0%	-11			-	4
A1	12010	Complete Zone C - G/F Slab, Wall & Columns	0		13-Jun-17		09-Aug-17	100%	0%	-48				
A1	12020	Complete Zone C - 1/F Slab, Wall & Columns	0		19-Jul-17		13-Sep-17	100%	0%	-48				
A1	12030	Complete Zone C - 1M/F Slab, Wall & Columns	0		19-Jul-17		13-Sep-17	100%	0%	-48				
A1	12040	Complete Zone C - 2/F Slab, Wall & Columns	0		17-Aug-17		09-Oct-17	0%	0%	-43				
A1	12050	Complete Zone C - 3/F Slab, Wall & Columns	0		21-Sep-17		14-Nov-17	0%	0%	-43				
A1	12490	Complete Zone E & E1 - 1M/F Slab, Wall & Column inclu	1 0		01-Sep-17		12-Oct-17	0%	0%	-33				
A1	12500	Complete Zone E & E1 - 2/F Slab, Wall & Column (GL 12	- 0		25-Jul-17		04-Sep-17	100%	0%	-35				
A1	12510	Complete Zone E & E1 - 3/F Slab, Wall & Column incld E	0		01-Sep-17		12-Oct-17	0%	0%	-33				
		e Provision										<mark>_</mark>		
	ovision of C2 1st Jacl	TC2 (Truss 1 & 2, Podium, Tower Construction)												
	41300	Concrete curing & remove scaffolding @3/F Zone A5	10	22-Aug-17	01-Sep-17	12-Oct-17	24-Oct-17	0%	0%	-43				
	41310	Install & Connect Tie-in between TC2 & Zone A5 3/F sla		02-Sep-17		24-Oct-17	25-Oct-17	0%	0%	-43				
	41320	Inspection and ICE & RPE Certification for TC2 Ties	2	· ·	05-Sep-17		27-Oct-17	0%	0%	-43				
	41340	1st Raise & Jack up of TC2 to 75.1mPD	6		12-Sep-17		04-Nov-17	0%	0%	-43				÷
	41350	Inspection and ICE & RPE Certification for TC2 @75.1ml	-		14-Sep-17		07-Nov-17	0%	0%	-43				
		TC5 (ICP & SPS Construction)		10 000 17	11000 17	011101 17	07 1107 17	0,0	0,0	.0				
	C5 Remov												_	
	59980	Dismantle TC5 (after ICP & SPS construction complete)	3	01-Jun-17	03-Jun-17	10-Jul-17 A	29-Jul-17	100%	50%	-47				
	ovision of C6-1 Erecti	TC6 (Truss 3 & 4, Podium & Tower Construction)												
	51090	Dismantle TC6-1 from GL 10-11/A	5	04-Oct-17	10-Oct-17	14-Nov-17	20-Nov-17	0%	0%	-34				
	C6-2									-				
A	42785	Zone E - 3/F Slab Complete	0		01-Sep-17		12-Oct-17	0%	0%	-33				
A	42787	Zone M - 9/F Slab Complete for TC6-2 Tie	0		03-Oct-17		14-Nov-17	0%	0%	-34				
A	42790	Commencement of TC6-2 erection @ Zone E - 3/F Slab	0		10-Oct-17		20-Nov-17	0%	0%	-34				
A	42800	Erect TC6-2 @ Zone E - 3/F Slab	5	11-Oct-17	16-Oct-17	20-Nov-17	25-Nov-17	0%	0%	-34				
A	42810	Inspection and ICE & RPE Certification	2	17-Oct-17	18-Oct-17	25-Nov-17	28-Nov-17	0%	0%	-34				
		Structure RC Works												
		icture Zone A, M, N & H (Non-deferred Zone Parallel w/ T	russes)											
B	one A Stru 1 Level (u	updated as of 16 Dec 2016)												
														_
		Zone A5 Wall & Column (Industrial Space)	21	20-May-17	14-Jun-17	21-Jun-17 A	05-Aug-17	100%	70%	-43			_	1
Α	1-GF Leve	el	21			1								
	A11010	el Zone A4 Wall, Column & GF Slab (GL 2-3/D-H)	21	06-Feb-17	22-Feb-17	06-Feb-17 A	05-Aug-17 08-Jul-17 A	100%	100%	-108	Delay Due to changes /non approved MEP/Fairface/ABWF Drawings			
A	A11010 A11020	el Zone A4 Wall, Column & GF Slab (GL 2-3/D-H) Zone A5 Wall, Column & GF Slab (GL 3-6/D-H)		06-Feb-17	22-Feb-17	1					Delay Due to changes /non approved MEP/Fairface/ABWF Drawings			
 G	A11010 A11020 F-1F-1MF	el Zone A4 Wall, Column & GF Slab (GL 2-3/D-H) Zone A5 Wall, Column & GF Slab (GL 3-6/D-H) Level	15 15	06-Feb-17 03-Apr-17	22-Feb-17 24-Apr-17	06-Feb-17 A 03-Apr-17 A	08-Jul-17 A 03-Aug-17	100% 100%	100% 70%	-108 -83	Delay Due to changes /non approved MEP/Fairface/ABWF Drawings			
A G A	A11010 A11020 F-1F-1MF A11030	el Zone A4 Wall, Column & GF Slab (GL 2-3/D-H) Zone A5 Wall, Column & GF Slab (GL 3-6/D-H) Level Zone A1 Wall, Column & 1MF Slab (GL 2-3/A-D)	15 15 21	06-Feb-17 03-Apr-17 13-Feb-17	22-Feb-17 24-Apr-17 08-Mar-17	06-Feb-17 A 03-Apr-17 A 13-Feb-17 A	08-Jul-17 A 03-Aug-17 07-Aug-17	100% 100% 100%	100% 70% 65%	-108 -83 -121	Delay Due to changes /non approved MEP/Fairface/ABWF Drawings			
A G A A	A11010 A11020 F-1F-1MF A11030 A11060	el Zone A4 Wall, Column & GF Slab (GL 2-3/D-H) Zone A5 Wall, Column & GF Slab (GL 3-6/D-H) Level Zone A1 Wall, Column & 1MF Slab (GL 2-3/A-D) Zone A4 Wall, Column & 1MF Slab (GL 2-3/D-H)	15 15 21 21	06-Feb-17 03-Apr-17 13-Feb-17 03-Jun-17	22-Feb-17 24-Apr-17 08-Mar-17 27-Jun-17	06-Feb-17 A 03-Apr-17 A 13-Feb-17 A 10-Jul-17 A	08-Jul-17 A 03-Aug-17 07-Aug-17 17-Aug-17	100% 100% 100%	100% 70% 65% 20%	-108 -83 -121 -43	Delay Due to changes /non approved MEP/Fairface/ABWF Drawings			
A G A A A	A11010 A11020 F-1F-1MF A11030 A11060 A11070	el Zone A4 Wall, Column & GF Slab (GL 2-3/D-H) Zone A5 Wall, Column & GF Slab (GL 3-6/D-H) Level Zone A1 Wall, Column & 1MF Slab (GL 2-3/A-D) Zone A4 Wall, Column & 1MF Slab (GL 2-3/D-H) Zone A5 Wall, Column & 1MF Slab (GL 3-6/D-H)	15 15 21	06-Feb-17 03-Apr-17 13-Feb-17	22-Feb-17 24-Apr-17 08-Mar-17 27-Jun-17	06-Feb-17 A 03-Apr-17 A 13-Feb-17 A 10-Jul-17 A	08-Jul-17 A 03-Aug-17 07-Aug-17	100% 100% 100%	100% 70% 65%	-108 -83 -121	Delay Due to changes /non approved MEP/Fairface/ABWF Drawings			
A G A A A	A11010 A11020 SF-1F-1MF A11030 A11060 A11070 MF-2F Lev	el Zone A4 Wall, Column & GF Slab (GL 2-3/D-H) Zone A5 Wall, Column & GF Slab (GL 3-6/D-H) Level Zone A1 Wall, Column & 1MF Slab (GL 2-3/A-D) Zone A4 Wall, Column & 1MF Slab (GL 2-3/D-H) Zone A5 Wall, Column & 1MF Slab (GL 3-6/D-H) vel	15 15 21 21 15	06-Feb-17 03-Apr-17 13-Feb-17 03-Jun-17 01-Jun-17	22-Feb-17 24-Apr-17 08-Mar-17 27-Jun-17 17-Jun-17	06-Feb-17 A 03-Apr-17 A 13-Feb-17 A 10-Jul-17 A 03-Aug-17	08-Jul-17 A 03-Aug-17 07-Aug-17 17-Aug-17 18-Aug-17	100% 100% 100% 100% 100%	100% 70% 65% 20% 0%	-108 -83 -121 -43 -52	Delay Due to changes /non approved MEP/Fairface/ABWF Drawings			
Α G Α Α Α 1 Α	A11010 A11020 F-1F-1MF A11030 A11060 A11070 MF-2F Lev A11080	el Zone A4 Wall, Column & GF Slab (GL 2-3/D-H) Zone A5 Wall, Column & GF Slab (GL 3-6/D-H) Level Zone A1 Wall, Column & 1MF Slab (GL 2-3/A-D) Zone A4 Wall, Column & 1MF Slab (GL 2-3/D-H) Zone A5 Wall, Column & 1MF Slab (GL 3-6/D-H) vel Zone A1 Wall, Column & 2F Slab (GL 2-3/A-D)	15 15 21 21 15 21	06-Feb-17 03-Apr-17 13-Feb-17 03-Jun-17 01-Jun-17	22-Feb-17 24-Apr-17 08-Mar-17 27-Jun-17 17-Jun-17	06-Feb-17 A 03-Apr-17 A 13-Feb-17 A 10-Jul-17 A 03-Aug-17	08-Jul-17 A 03-Aug-17 07-Aug-17 17-Aug-17 18-Aug-17 31-Aug-17	100% 100% 100% 100% 100%	100% 70% 65% 20% 0%	-108 -83 -121 -43 -52 -57	Delay Due to changes /non approved MEP/Fairface/ABWF Drawings			
Α G Α Α Α Α 11 Α Α	A11010 A11020 F-1F-1MF A11030 A11060 A11070 MF-2F Lev A11080 A11090	el Zone A4 Wall, Column & GF Slab (GL 2-3/D-H) Zone A5 Wall, Column & GF Slab (GL 3-6/D-H) Level Zone A1 Wall, Column & 1MF Slab (GL 2-3/A-D) Zone A5 Wall, Column & 1MF Slab (GL 2-3/D-H) vel Zone A1 Wall, Column & 2F Slab (GL 2-3/A-D) Zone A2 Wall, Column & 2F Slab (GL 3-5/A-D)	15 15 21 21 15 21 21 21 21	06-Feb-17 03-Apr-17 13-Feb-17 03-Jun-17 01-Jun-17 31-May-17 10-Apr-17	22-Feb-17 24-Apr-17 08-Mar-17 27-Jun-17 17-Jun-17 23-Jun-17 09-May-17	06-Feb-17 A 03-Apr-17 A 13-Feb-17 A 10-Jul-17 A 03-Aug-17 07-Aug-17 10-Apr-17 A	08-Jul-17 A 03-Aug-17 07-Aug-17 17-Aug-17 18-Aug-17 31-Aug-17 10-Jul-17 A	100% 100% 100% 100% 100% 100%	100% 70% 65% 20% 0% 0% 100%	-108 -83 -121 -43 -52 -57 -57	Delay Due to changes /non approved MEP/Fairface/ABWF Drawings			
Α G Α Α Α Α Α Α Α Α Α Α Α Α Α	A11010 A11020 F-1F-1MF A11030 A11060 A11070 MF-2F Lev A11080 A11090 A11160	el Zone A4 Wall, Column & GF Slab (GL 2-3/D-H) Zone A5 Wall, Column & GF Slab (GL 3-6/D-H) Level Zone A1 Wall, Column & 1MF Slab (GL 2-3/A-D) Zone A4 Wall, Column & 1MF Slab (GL 2-3/D-H) vel Zone A1 Wall, Column & 2F Slab (GL 2-3/A-D) Zone A2 Wall, Column & 2F Slab (GL 3-5/A-D) Zone A4 Wall, Column & 2F Slab (GL 2-3/D-H)	15 15 21 21 15 21 21 21 21 21 21	06-Feb-17 03-Apr-17 13-Feb-17 03-Jun-17 01-Jun-17 31-May-17 10-Apr-17 28-Jun-17	22-Feb-17 24-Apr-17 08-Mar-17 27-Jun-17 17-Jun-17 23-Jun-17 09-May-17 22-Jul-17	06-Feb-17 A 03-Apr-17 A 13-Feb-17 A 10-Jul-17 A 07-Aug-17 10-Apr-17 A 17-Aug-17	08-Jul-17 A 03-Aug-17 07-Aug-17 17-Aug-17 17-Aug-17 31-Aug-17 31-Aug-17 10-Jul-17 A 11-Sep-17	100% 100% 100% 100% 100% 100% 100%	100% 70% 65% 20% 0% 0% 100%	-108 -83 -121 -43 -52 -57 -50 -43	Delay Due to changes /non approved MEP/Fairface/ABWF Drawings			····· /·······························
	A11010 A11020 F-1F-1MF A11030 A11060 A11070 MF-2F Lev A11080 A11090 A11090 A11160 A11220	el Zone A4 Wall, Column & GF Slab (GL 2-3/D-H) Zone A5 Wall, Column & GF Slab (GL 3-6/D-H) Level Zone A1 Wall, Column & 1MF Slab (GL 2-3/A-D) Zone A4 Wall, Column & 1MF Slab (GL 2-3/D-H) vel Zone A1 Wall, Column & 2F Slab (GL 2-3/A-D) Zone A2 Wall, Column & 2F Slab (GL 2-3/A-D) Zone A4 Wall, Column & 2F Slab (GL 2-3/D-H) Zone A5 Wall, Column & 2F Slab (GL 2-3/D-H) Zone A5 Wall, Column & 2F Slab (GL 2-3/D-H)	15 15 21 21 15 21 21 21 21	06-Feb-17 03-Apr-17 13-Feb-17 03-Jun-17 01-Jun-17 31-May-17 10-Apr-17	22-Feb-17 24-Apr-17 08-Mar-17 27-Jun-17 17-Jun-17 23-Jun-17 09-May-17 22-Jul-17	06-Feb-17 A 03-Apr-17 A 13-Feb-17 A 10-Jul-17 A 03-Aug-17 07-Aug-17 10-Apr-17 A	08-Jul-17 A 03-Aug-17 07-Aug-17 17-Aug-17 18-Aug-17 31-Aug-17 10-Jul-17 A	100% 100% 100% 100% 100% 100%	100% 70% 65% 20% 0% 0% 100%	-108 -83 -121 -43 -52 -57 -57	Delay Due to changes /non approved MEP/Fairface/ABWF Drawings			
Α G Α Α Α Α Α Α Α Α Α Α Α Α Α	A11010 A11020 F-1F-1MF A11030 A11060 A11070 MF-2F Lev A11080 A11090 A11160	el Zone A4 Wall, Column & GF Slab (GL 2-3/D-H) Zone A5 Wall, Column & GF Slab (GL 3-6/D-H) Level Zone A1 Wall, Column & 1MF Slab (GL 2-3/A-D) Zone A4 Wall, Column & 1MF Slab (GL 2-3/D-H) vel Zone A1 Wall, Column & 2F Slab (GL 2-3/A-D) Zone A2 Wall, Column & 2F Slab (GL 2-3/A-D) Zone A4 Wall, Column & 2F Slab (GL 2-3/D-H) Zone A5 Wall, Column & 2F Slab (GL 2-3/D-H) Zone A5 Wall, Column & 2F Slab (GL 2-3/D-H)	15 15 21 21 15 21 21 21 21 21 21	06-Feb-17 03-Apr-17 13-Feb-17 03-Jun-17 01-Jun-17 31-May-17 10-Apr-17 28-Jun-17	22-Feb-17 24-Apr-17 08-Mar-17 27-Jun-17 17-Jun-17 23-Jun-17 09-May-17 22-Jul-17	06-Feb-17 A 03-Apr-17 A 13-Feb-17 A 10-Jul-17 A 07-Aug-17 10-Apr-17 A 17-Aug-17	08-Jul-17 A 03-Aug-17 07-Aug-17 17-Aug-17 17-Aug-17 31-Aug-17 31-Aug-17 10-Jul-17 A 11-Sep-17	100% 100% 100% 100% 100% 100% 100%	100% 70% 65% 20% 0% 0% 100%	-108 -83 -121 -43 -52 -57 -50 -43	Delay Due to changes /non approved MEP/Fairface/ABWF Drawings			
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А С С А А А А А А А А А А А А А А А С О С С	A11010 A11020 F-1F-1MF A11030 A11060 A11070 MF-2F Lev A11080 A11090 A11160 A11220 F-3F Level A11320 A11400 A11480 A11530 A11620 one H Stru	aZone A4 Wall, Column & GF Slab (GL 2-3/D-H)Zone A5 Wall, Column & GF Slab (GL 3-6/D-H)LevelZone A1 Wall, Column & 1MF Slab (GL 2-3/A-D)Zone A4 Wall, Column & 1MF Slab (GL 2-3/D-H)Zone A5 Wall, Column & 1MF Slab (GL 3-6/D-H)velZone A1 Wall, Column & 2F Slab (GL 3-6/D-H)Zone A2 Wall, Column & 2F Slab (GL 3-5/A-D)Zone A4 Wall, Column & 2F Slab (GL 3-5/A-D)Zone A4 Wall, Column & 2F Slab (GL 2-3/D-H)Zone A5 Wall, Column & 2F Slab (GL 3-6/D-H)Zone A4 Wall, Column & 3F Slab (GL 3-6/D-H)Zone A1 Wall, Column & 3F Slab (GL 3-5/A-D)Zone A3 Wall, Column & 3F Slab (GL 3-5/A-D)Zone A4 Wall, Column & 3F Slab (GL 3-5/A-D)Zone A5 Wall, Column & 3F Slab (GL 3-5/A-D)Zone A4 Wall, Column & 3F Slab (GL 3-5/A-D)Zone A5 Wall, Column & 3F Slab (GL 3-5/A-D)Zone A5 Wall, Column & 3F Slab (GL 3-6/D-H)Zone A4 Wall, Column & 3F Slab (GL 3-6/D-H)Zone A4 Wall, Column & 3F Slab (GL 3-6/D-H)Zone A5 Wall, Column & 3F Slab (GL 3-6/D-H)Zone A5 Wall, Column & 3F Slab (GL 3-6/D-H)	15 21 25 18	 06-Feb-17 03-Apr-17 13-Feb-17 03-Jun-17 01-Jun-17 31-May-17 10-Apr-17 28-Jun-17 28-Jun-17 28-Jun-17 24-Jun-17 24-Jul-17 24-Jul-17 24-Jul-17 	22-Feb-17 24-Apr-17 27-Jun-17 27-Jun-17 27-Jun-17 23-Jun-17 22-Jul-17 17-Jul-17 17-Jul-17 19-Jul-17 12-Aug-17 12-Aug-17 12-Aug-17	06-Feb-17 A 03-Apr-17 A 13-Feb-17 A 10-Jul-17 A 03-Aug-17 07-Aug-17 10-Apr-17 A 17-Aug-17 18-Aug-17 18-Aug-17 17-Jul-17 A 22-Jun-17 A 11-Sep-17 11-Sep-17	08-Jul-17 A 03-Aug-17 07-Aug-17 17-Aug-17 18-Aug-17 18-Aug-17 31-Aug-17 10-Jul-17 A 11-Sep-17 06-Sep-17 06-Sep-17 09-Aug-17 02-Aug-17 12-Oct-17	100% 100% 100% 100% 100% 100% 100% 100%	100% 70% 65% 20% 0% 0% 100% 0% 0% 0% 55% 83% 0%	-108 -83 -121 -43 -52 -57 -50 -43 -44 -57 -27 -27 -41 -43	Delay Due to changes /non approved MEP/Fairface/ABWF Drawings			



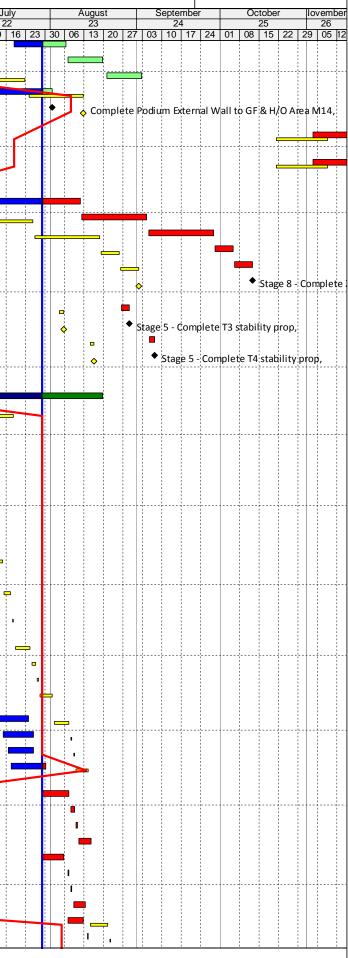
Three Months Rolling Programme (3MRP) - Mth 22 - 31 July 2017

Activity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete	Actual % Complete	Finish Variance (+/-d)	Comments / Mitigating Measures	02	Ju 22 09
A10900	Podium Wall, Column & 1MF slab (GL 11-14/L-M)	14	12-Jun-17		17-Aug-17	30-Aug-17	100%	0%	-54			
A10910	Podium Wall, Column & 2F slab (GL 11-14/L-M)	14	28-Jun-17	14-Jul-17	31-Aug-17	15-Sep-17	100%	0%	-54			_
A17315	Construct B1 Slab (GL 11-12/G-M & GL 11-14/M)	14	20-May-17	06-Jun-17	29-Jul-17	14-Aug-17	100%	0%	-58			
A17325	Podium Wall, Column & LGF slab (GL 11-13/H-L)	10	07-Jun-17	17-Jun-17	15-Aug-17	25-Aug-17	100%	0%	-58			l
A17330	Podium Wall, Column & GF slab (GL 11-14/H-L, Staircase	14	18-Jul-17	02-Aug-17	16-Sep-17	03-Oct-17	71.43%	0%	-52		_	
A17340	Podium Wall, Column & 1F slab (GL 11-14/H-L)	16	03-Aug-17	21-Aug-17	04-Oct-17	23-Oct-17	0%	0%	-52		_	
A17350	Podium Wall, Column & 1MF slab (GL 11-14/H-L)	15	22-Aug-17	-	24-Oct-17	10-Nov-17	0%	0%	-52		_	
A17360	Podium Wall, Column & 2F slab (GL 11-14/H-L)	15	08-Sep-17		11-Nov-17	27-Nov-17	0%	0%	-51		_ '	
A17370	Podium Wall, Column & 3F slab (GL 11-14/H-M)	24	26-Sep-17		28-Nov-17	27-Dec-17	0%	0%	-51			
A17380	Podium Shading Structure Wall, Column & Roof slab (GL	12	26-Oct-17	09-Nov-17	28-Dec-17	11-Jan-18	0%	0%	-51			
A59220	ternal Wall (GL 11-13/M) @M14a Construct carriageway wall CWA (GL 11.5-12/M)	15	05-lup-17	21_lun_17	03-May-17 A	15-Aug-17	100%	0%	-46			
A59220 A59230	Construct external staircase B1F-GF (1st pour)	15	22-Jun-17	10-Jul-17	-	10-Aug-17	100%	30%	-40		-	<u> </u>
A59230 A59240	Construct external staircase B1F-GF (2nd pour)	13	11-Jul-17	31-Jul-17	10-Aug-17	31-Aug-17	88.89%	0%	-27		- 9240	
A59240 A59250	Complete Podium External Structure & H/O Area M14a	0	11-Jui-17	31-Jul-17 31-Jul-17	10-Aug-17	31-Aug-17 31-Aug-17	0%	0%	-27			
	Wall (Zone M) @ GL 7-8/A-E	0		51 501 17		JI Aug IV	070	070	27			\sim
A43110	2F-3F Wall, Column & 3F slab (GL 7-8/A-D)	21	06-May-17	31-May-17	06-May-17 A	13-Jul-17 A	100%	100%	-35			—
A43120	3F-4F Wall, Column & 4F slab (GL 7-8/A-D)	25	05-Jun-17	04-Jul-17	26-Jun-17 A	07-Aug-17	100%	70%	-29			
A43130	Complete 4/F West Core Wall Podium Structure (GL 7-8	0		04-Jul-17		07-Aug-17	100%	0%	-29			
Area Effect	ted by Struts @ GL 7-8/D-E							, I				
A57820	Construct B1-GF Wall, Column & GF Slab (GL 7-8/D-E)	10	01-Sep-17	-	14-Sep-17	25-Sep-17	0%	0%	-11		_	
A57830	Construct GF-1MF Wall, Column & 1MF Slab (GL 7-8/D-E	10	13-Sep-17	•	26-Sep-17	09-Oct-17	0%	0%	-11		_	
A57840	Construct 1MF-2F Wall, Column & 2F Slab (GL 7-8/D-E)	10	25-Sep-17		10-Oct-17	20-Oct-17	0%	0%	-11		_	
A57850	Construct 2F-3F Wall, Column & 3F Slab (GL 7-8/D-E)	10	09-Oct-17		21-Oct-17	02-Nov-17	0%	0%	-11			
A57860	Construct 3F-4F Wall, Column & 4F Slab (GL 7-8/D-E)	10	20-Oct-17	01-Nov-17	03-Nov-17	14-Nov-17	0%	0%	-11			
East Core V A43140	Vall (Zone N) @ GL 7-8/L-M 1MF-2F Staircase (GL 7-8/M)	8	02-May-17	11_Mov_17	02-May-17 A	10-Jul-17 A	100%	100%	-48			
A43140 A43150	2F-3F Staircase (GL 7-8/M)	8	19-Jul-17	-	11-Jul-17 A	01-Aug-17	100%	70%	-40		-	: 🛁
A43150	3F-4F Staircase (GL7-8/M)	8			12-Aug-17	21-Aug-17	0%	0%	-6		-	
A43170	Complete 4/F East Core Wall Podium Structure	0	0J-Aug-17	14-Aug-17	12-Aug-17	21-Aug-17 21-Aug-17	0%	0%	-6			
	ucture Zone B, C, D & Q (Deferred Zone @ T5 & T1)	U		14-Aug-17		21-Aug-17	078	078	-0			
Zone C @ (. !
A15920	Stage 2 - Construct wall, column & GF slab (GL 7'-5/H-K)	20	20-May-17	13-Jun-17	29-May-17 A	09-Aug-17	100%	50%	-48		_	
A15930	Stage 3/4 - Construct hanging columns, wall, beam & sla	30		19-Jul-17		13-Sep-17	100%	0%	-48			
A15940	Stage 5 - Construct wall, column & 2F slab (GL 1-5/H-K)	25	20-Jul-17	17-Aug-17	14-Sep-17	09-Oct-17	32%	0%	-43		_	
A15950	Stage 5 - Complete Zone C for T5 stability prop installation	0		17-Aug-17		09-Oct-17	0%	0%	-43		_	
A42900	Stage 5 - Construct wall, column & 3F slab (GL1-5/H-K)	30	18-Aug-17		10-Oct-17		0%	0%	-43		_	
A42910	Complete Zone C Structure	0		21-Sep-17		14-Nov-17	0%	0%	-43			
A15960	of Stability Prop for T5 Stage 5 - Install T5 stability prop	2	29-Διισ-17	30-Aug-17	10-Oct-17	11-Oct-17	0%	0%	-34		.	
A15970	Stage 5 - Complete T5 stability prop	0	25 Aug 17	30-Aug-17	10 000 17	11-Oct-17	0%	0%	-34		-	
	GL 1-5/K-M and @GL 5-7/H-M	U		50 Aug 17		11 Oct 17	070	070	54			
	ternal Wall (GL 1-7/M) @ M14 & M13				·			i.				
A59280	Install void former on AEL tunnel @GL 1-7/M	8	_	26-Aug-17		18-Oct-17	0%	0%	-43			·
A59290	Construct B1 slab support & External Wall @GL 1-7/M	25	28-Aug-17	-	19-Oct-17	17-Nov-17	0%	0%	-43		_	
A59300	Complete External Wall @GL 1-7/M & H/O M13 & M14	0		25-Sep-17		17-Nov-17	0%	0%	-43			
Zone D1 (C A15975	GL 1-5/K-M) Complete Removal of T5 Falseworks	0		04-Oct-17		15-Nov-17	0%	0%	-34		4	
A15975	Stage 6 - Propping & Construct 1MF slab (GL 1-5/K-M)	18	06 Oct 17	26-Oct-17	16-Nov-17	06-Dec-17	0%	0%	-34		-	
A15980 A15990	Stage 7 - Construct wall, column & 2F slab (GL 1-5/K-M)	18			28-Nov-17	18-Dec-17	0%	0%	-34			
	GL 5-7/H-M)	10	10 000 17	00 1100 17	20 100 17	10 Dec 17	070	070	54			
A16050	Complete Removal of T1 Falseworks (GLH-L)	0		20-Oct-17		02-Nov-17	0%	0%	-10			
A16055	Stage 6 - Construct retaining wall (GL 5-7/H-K)	15	21-Oct-17	08-Nov-17	03-Nov-17	20-Nov-17	0%	0%	-10		1	
A16060	Stage 7 - Propping & Construct 1MF slab (GL 5-7/H-M)	24	21-Oct-17	18-Nov-17	03-Nov-17	30-Nov-17	0%	0%	-10		1	
Zone B @ 5	1			, 1	1	1		1			4	
A16290	Stage 1 - Construct wall, column & B1 slab (GL 5-7/E-J)	8	21-Oct-17	31-Oct-17	03-Nov-17	11-Nov-17	0%	0%	-10			
Zone Q @5 A16350	-7/D-F Stage 1 - Construct wall, column & B1 slab (GL 5-7/D-F)	0	21. Oct 17	21. Oct 17	02 Nov 17	11-Nov-17	0%	0%	10		4 11 - 1	
	Stage 1 - Construct Wall, column & B1 slab (GL 5-7/D-F)	8	21-00-17	51-UU-17	03-INOV-1/	11-1004-17	0%	0%	-10			
	External & Carriageway Walls (GL 8-11/M) @ M14											
A59170	Construct carriage way wall CWB (GL 8-10/M)	12	31-May-17	13-Jun-17	06-Jun-17 A	30-Jun-17 A	100%	100%	-14			.
A59180	Construct B1 slab (GL 8-10/M)	10	14-Jun-17	23-Jun-17	29-Jun-17 A	30-Jun-17 A	100%	100%	-6			

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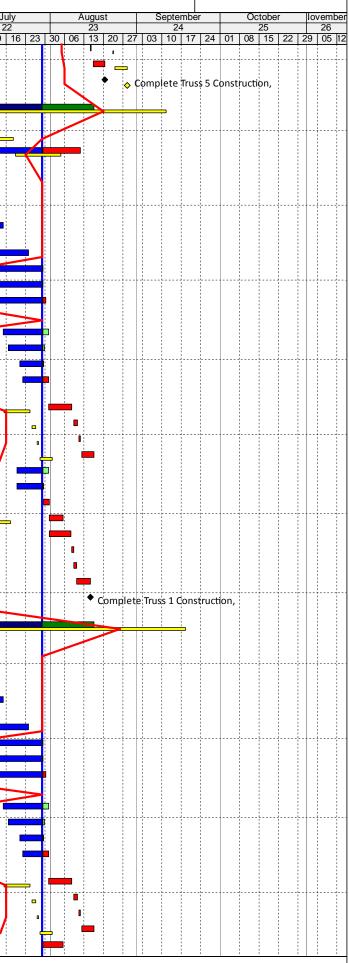
ctivity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete	Actual % Complete	Finish Variance (+/-d)	Comments / Mitigating Measures	 -	Ji 2 02 09
A59190	Construct tunnel base slab (GL 11/L-M)	10	14-Jun-17		19-Jul-17 A	06-Aug-17	100%	15%	-44			
A59200	Construct B1 slab (GL 9-11/K-L)	12	24-Jun-17	08-Jul-17	07-Aug-17	19-Aug-17	100%	0%	-36			
A59210	Construct carriageway wall CWA (GL 11-11.5/L)	12	10-Jul-17	22-Jul-17	21-Aug-17	02-Sep-17	100%	0%	-36		92	210 —
A59260	Construct column, wall & GF slab (GL 8-12/M)	18	24-Jul-17	12-Aug-17	03-Jul-17 A	01-Aug-17	27.78%	85%	10			
A59270	Complete Podium External Wall to GF & H/O Area M14	0		12-Aug-17		01-Aug-17	0%	0%	10			
	. @GL 8-11/H-M (K, L & P de-prop together)	15	21 0 + 17	00 Nov 17	02 Nov 17	20 Nov 17	00/	00/	10			
A16420 Zone P @ G	Stage 7 - Propping & Construct 1MF beam & slab (GL 8-1	15	21-0ct-17	08-Nov-17	03-N0V-17	20-Nov-17	0%	0%	-10			
A16590	Stage 1 - Construct retaining wall (GL 8-10/D-G)	15	21-Oct-17	08-Nov-17	03-Nov-17	20-Nov-17	0%	0%	-10			_
Podium Stru	ucture Zone E, G & J (Deferred Zone Near T3 & T4)											
	1 @ GL 10-8/A-E (not within deferred zone)						1000					<u> </u>
A16850	Stage 3 - Construct 1MF beam & slab (GL 12-8/A-C)	60		-	15-Mar-17 A		100%	80%	-61	GL 8-10 to be cast on 12 June 17.		
A16870	Stage 4 - Construct 2F beam & slab (GL 12-8/A-C)	20	03-Jul-17	25-Jul-17	12-Aug-17	04-Sep-17	100%	0%	-35			
A16890	Stage 5 - Construct wall, column & 3F roof (GL 12-8/A-C)	21	26-Jul-17	18-Aug-17	•	28-Sep-17	14.29%	0%	-35			
A16920	Stage 8 - 1MF, 2F & 3F Concrete Curing (GL 12-8/A-C: inc	/		25-Aug-17	29-Sep-17	05-Oct-17	0%	0%	-41			
A16930	Stage 9 - De-prop 1MF & 3F	6	26-Aug-17	01-Sep-17	06-Oct-17	12-Oct-17	0%	0%	-33			
A16940	Stage 8 - Complete Zone E	0		01-Sep-17		12-Oct-17	0%	0%	-33			
A16960	of Stability Prop for T3 & T4 Stage 5 - Install T3 stability prop	2	04-Aug-17	05-Aug-17	26-Aug-17	29-Aug-17	0%	0%	-20			
A16970	Stage 5 - Complete T3 stability prop	0		05-Aug-17		29-Aug-17	0%	0%	-20			
A16980	Stage 5 - Install T4 stability prop	2	15-Aug-17	16-Aug-17	05-Sep-17	07-Sep-17	0%	0%	-19			
A16990	Stage 5 - Complete T4 stability prop	0	0	16-Aug-17		07-Sep-17	0%	0%	-19			
	russ Site Construction											
	uction of Truss 5		í.					(
A50525	T5 Steel Truss Concrete Encasement (LoE)	91	08-Mar-17	29-Jun-17	08-Mar-17 A	19-Aug-17	100%	79.12%	-43			
A50570	T5 Steel Truss Erection - Part 2 (incl. T5N04, T5-D21 & T5	16	29-Jun-17	18-Jul-17	08-Jun-17 A	09-Jun-17 A	100%	100%	33			
	ection (incl. Modular Towers & Working Platform)											
MT1710	Installation T5-N04	1	30-Jun-17	30-Jun-17	09-Jun-17 A	09-Jun-17 A	100%	100%	19			
MT1720	Installation T5-D21	1	03-Jul-17			10-Jun-17 A	100%	100%	19		[],	
MT1730	Installation T5-B14	5	04-Jul-17	08-Jul-17	10-Jun-17 A	10-Jun-17 A	100%	100%	24			
Welding a	nd NDT of Top Chords (Remaining))				
MT1740	Welding D21-N01	5	06-Jul-17	11-Jul-17	16-Jun-17 A	17-Jun-17 A	100%	100%	20			÷
MT1750	Welding N04(A) N04 (B)	5	05-Jul-17	10-Jul-17	16-Jun-17 A	17-Jun-17 A	100%	100%	19			—
MT1760	Welding N04-D21	5	06-Jul-17	11-Jul-17	16-Jun-17 A	17-Jun-17 A	100%	100%	20			÷
MT1770	Welding B14-N05	5	10-Jul-17	14-Jul-17	16-Jun-17 A	23-Jun-17 A	100%	100%	18			-
MT1780	Welding N04-B14	2	05-Jul-17			17-Jun-17 A	100%	100%	16			•
	NDT for top chord (main)	2	15-Jul-17	17-Jul-17	22-Jun-17 A	23-Jun-17 A	100%	100%	20			r
	n of T5 Installation Survey check for overall truss T5	1	10 101 17	10 101 17	26 Jun 17 A	26-Jun-17 A	100%	100%	10			
	CJ2 to +23.7mPD (Bottom Chord)	1	18-JUI-17	18-JUI-17	20-JUN-17 A	20-JUN-17 A	100%	100%	19			
A50690	Rebar Fixing CJ2 @GL 5-7	5	19-Jul-17	24-Jul-17	30-Jun-17 A	05-Jul-17 A	100%	100%	17			-
A50740	Formworks CJ2 @GL 5-7	2	25-Jul-17	26-Jul-17	04-Jul-17 A	06-Jul-17 A	100%	100%	18			
A50820	Concreting CJ2 @GL 5-7	1	27-Jul-17	27-Jul-17	06-Jul-17 A	06-Jul-17 A	100%	100%	19			1
A50930	Concrete Curing CJ 2 @ GL 5-7	5	28-Jul-17		07-Jul-17 A	10-Jul-17 A	20%	100%	23			ė
	to CJ3 to +28.6mPD (7 nos. of Bracing)											
A51180	Rebar Fixing CJ3 @GL 5-7	5	02-Aug-17	07-Aug-17	10-Jul-17 A	24-Jul-17 A	0%	100%	13			
A51190	Formworks CJ3 @GL 5-7	1	08-Aug-17	08-Aug-17	15-Jul-17 A	26-Jul-17 A	0%	100%	12			
A51240	Concreting CJ3 @GL 5-7	1	09-Aug-17	09-Aug-17	17-Jul-17 A	26-Jul-17 A	0%	100%	13			
A51290	Concrete Curing CJ3 @GL 5-7	5	10-Aug-17	14-Aug-17	18-Jul-17 A	30-Jul-17	0%	75%	16			
	to +31.3mPD (Top Chord - 3/F)											
A51710	Rebar Fixing CJ4 @GL 1-3	8	-	29-May-17		07-Aug-17	100%	0%	-58			
A51740	Formworks CJ4 @GL 1-3	2	-	01-Jun-17	08-Aug-17	09-Aug-17	100%	0%	-58			
A51840	Concreting Top Chord CJ4 @GL 1-3	1		02-Jun-17	10-Aug-17	10-Aug-17	100%	0%	-58			
A51940	Concrete Curing Top Chord CJ4 @GL 1-3	5		07-Jun-17	11-Aug-17	15-Aug-17	100%	0%	-69			
A52030	Rebar Fixing CJ4 @GL 3-5	7	-	27-May-17	29-Jul-17	05-Aug-17	100%	0%	-58			
A52060	Formworks CJ4 @GL 3-5	1	-	29-May-17	_	07-Aug-17	100%	0%	-58			
A52150	Concreting Top Chord CJ4 @GL 3-5	1	-	31-May-17		08-Aug-17	100%	0%	-58			
A52240	Concrete Curing Top Chord CJ4 @GL 3-5	5		05-Jun-17	_	13-Aug-17	100%	0%	-69			
		· ·	15_Δυσ_17	21-Aug-17	07-Aug-17	12-Aug-17	0%	0%	7		10	
A52330 A52420	Rebar Fixing CJ4 @GL 5-7	6		22-Aug-17		12-Aug-17	070	0%	7		III	1



Three Months Rolling Programme (3MRP) - Mth 22 - 31 July 2017

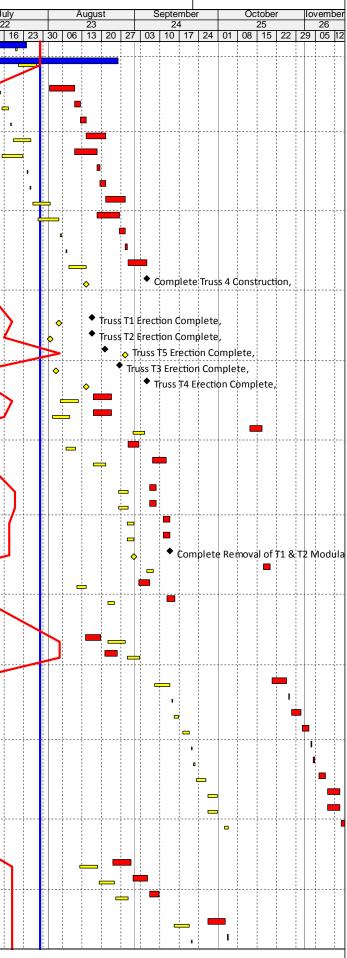
D A	Activity Name		IWP ur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete	Actual % Complete	Finish Variance (+/-d)	Comments / Mitigating Measures	
A52510 (Concreting to Top Chord CJ4 @GL 5-7	1	1	23-Aug-17	23-Aug-17	15-Aug-17	15-Aug-17	0%	0%	7		
A52570 (Concrete Curing Top Chord CJ4 @GL 5-7	Ţ.	5	24-Aug-17	28-Aug-17	16-Aug-17	20-Aug-17	0%	0%	8		
	Complete Truss 5 Construction	(0		28-Aug-17		20-Aug-17	0%	0%	8		
	tion of Truss 1	11	10	04 May 17	11 Cap 17	02 May 17 A	16 Aug 17	65 45%		22		
	T1 Steel Truss Concrete Encasement (LoE) ast Core Wall (incl. to +28.3mPD for T5-N0-		10	04-1v1ay-17	11-Sep-17	03-1VIdy-17 A	16-Aug-17	05.45%	85.45%	22		T and the second
	Construct +28.4mPD to 34.75mPD (3F L.S.		4	03-Jul-17	18-Jul-17	26-Jun-17 A	11-Jul-17 A	100%	100%	7		
	Construct +34.75mPD to 37.95mPD (3F to					11-Jul-17 A		60%	20%	-6		
	CJ3 to +29.3mPD (7 nos. of Bracing)	,	-									
A40750 F	Rebar Fixing CJ3 @GL G-D	5	5	24-May-17	29-May-17	20-Jun-17 A	07-Jul-17 A	100%	100%	-31		
A40760 F	Formworks CJ3 @GL G-D	1	1	31-May-17	31-May-17	27-Jun-17 A	10-Jul-17 A	100%	100%	-32		
44950 0	Concreting CJ3 @GLG-D	1	1	01-Jun-17	01-Jun-17	03-Jul-17 A	11-Jul-17 A	100%	100%	-32		
A45060 C	Concrete Curing CJ 3 @ GL G-D	Ľ.	5	02-Jun-17	06-Jun-17	04-Jul-17 A	15-Jul-17 A	100%	100%	-38		
î	CJ4 to 34.75mPD (7 nos. of Bracing)							i	, ,			
	Rebar Fixing CJ4 @GL L-J					09-Jun-17 A		100%	100%	-29		
	Formworks CJ4 @GL L-J	2		19-Jun-17		10-Jun-17 A	29-Jul-17	100%	85%	-32		
	Concreting CJ4 @GL L-J	1				14-Jun-17 A	29-Jul-17	100%	75%	-31		
	Concrete Curing CJ4@GL L-J	5	-	22-Jun-17		15-Jun-17 A	30-Jul-17	100%	75%	-33		
	Concrete Curing CJ4@GL J-G	5	-	27-Jun-17	01-Jul-17	08-Jun-17 A		100%	100%	2		
	Rebar Fixing CJ4 @GL G-D	5	5	07-Jun-17	12-Jun-17	15-Jul-17 A	31-Jul-17	100%	75%	-40		
40860 F	Formworks CJ4 @GL G-D	2	2	13-Jun-17	14-Jun-17	17-Jul-17 A	29-Jul-17	100%	50%	-38		
45570 0	Concreting CJ4 @GLG-D	1	1	15-Jun-17	15-Jun-17	21-Jul-17 A	29-Jul-17	100%	50%	-37		
	Concrete Curing CJ4@GL G-D		5	16-Jun-17	20-Jun-17	22-Jul-17 A	31-Jul-17	100%	50%	-41		
	+37.95mPD (Top Chord - 4/F)			45 1 4 7		04 1 1 47	00.4 47	4.0.00/	001	40		
	Rebar Fixing @GL L-J	8	-	15-Jul-17	24-Jul-17	31-Jul-17	08-Aug-17	100%	0%	-13		
	Formworks @GL L-J	2		25-Jul-17	26-Jul-17	09-Aug-17	10-Aug-17	100%	0%	-13		
	Concreting Top Chord @GLL-J	1		27-Jul-17	27-Jul-17	11-Aug-17	11-Aug-17	100%	0%	-13		
	Concrete Curing Top Chord @GLL-J		-	28-Jul-17	01-Aug-17	12-Aug-17	16-Aug-17	20%	0%	-15		
	Rebar Fixing @GLJ-G		-	03-Jul-17	10-Jul-17	20-Jul-17 A	31-Jul-17	100%	80%	-17		
	Formworks @GL J-G	1		11-Jul-17	11-Jul-17	20-Jul-17 A	29-Jul-17	100%	25%	-16		
	Concreting Top Chord @GLJ-G	1		12-Jul-17	12-Jul-17	29-Jul-17	31-Jul-17	100%	0%	-16		
	Concrete Curing Top Chord @GLJ-G		-	13-Jul-17	17-Jul-17	31-Jul-17	05-Aug-17	100%	0%	-19		
	Rebar Fixing @GLG-D		-	21-Jun-17	28-Jun-17	31-Jul-17	08-Aug-17	100%	0%	-34		
	Formworks @GLG-D	1	_	29-Jun-17	29-Jun-17	08-Aug-17	09-Aug-17	100%	0%	-34		
	Concreting to Top Chord @GLG-D	1	-	30-Jun-17	30-Jun-17	09-Aug-17	10-Aug-17	100%	0%	-34		
	Concrete Curing Top Chord @GLG-D		-	01-Jul-17	05-Jul-17	10-Aug-17	15-Aug-17	100%	0%	-41		
	Complete Truss 1 Construction	(0		05-Jul-17		15-Aug-17	100%	0%	-41		
46715 1	<mark>tion of Truss 2</mark> T2 Steel Truss Concrete Encasement (LoE)	11	10	11-May-17	18-Sep-17	11-May-17 A	16-Aug-17	60%	85.45%	28		
	CJ3 to +29.3mPD (7 nos. of Bracing) Rebar Fixing CJ3 @GL G-D	5	5	31-May-17	05-Jun-17	08-Jun-17 A	08-Jul-17 A	100%	100%	-27		
	Formworks CJ3 @GL G-D	1	1	06-Jun-17	06-Jun-17	27-Jun-17 A	11-Jul-17 A	100%	100%	-28		
47720 0	Concreting CJ3 @GLG-D	1	1	07-Jun-17	07-Jun-17	03-Jul-17 A	12-Jul-17 A	100%	100%	-28		
47830 0	Concrete Curing CJ 3 @ GL G-D	5	5	08-Jun-17	12-Jun-17	04-Jul-17 A	15-Jul-17 A	100%	100%	-32		
	CJ4 to 34.75mPD (7 nos. of Bracing)									1		
	Rebar Fixing CJ4 @GL L-J	5				03-Jun-17 A	24-Jul-17 A	100%	100%	-36		
	Formworks CJ4 @GL L-J	2			12-Jun-17	04-Jun-17 A	29-Jul-17	100%	85%	-39		
	Concreting CJ4 @GL L-J	1			13-Jun-17		29-Jul-17	100%	75%	-38		
48030 0	Concrete Curing CJ4@GL L-J	5	-			15-Jun-17 A	30-Jul-17	100%	75%	-41		
					13-Jun-17	10-Jun-17 A	30-Jun-17 A	100%	100%	-16		
48070 0	Concrete Curing CJ4@GL J-G			13-Jun-17	17-Jun-17	15-Jul-17 A	31-Jul-17	100%	75%	-35		
48070 0 48080 F	Rebar Fixing CJ4 @GL G-D	5	-					100%	50%	-33		
48070 (48080 F 48090 F	Rebar Fixing CJ4 @GL G-D Formworks CJ4 @GL G-D	2	2	19-Jun-17	20-Jun-17	17-Jul-17 A	29-Jul-17					
A48070 (A48080 F A48090 F A48110 (Rebar Fixing CJ4 @GL G-D Formworks CJ4 @GL G-D Concreting CJ4 @GL G-D		2	19-Jun-17 21-Jun-17	21-Jun-17	21-Jul-17 A	29-Jul-17	100%	50%	-32		
A48070 C A48080 F A48090 F A48110 C A48170 C	Rebar Fixing CJ4 @GL G-D Formworks CJ4 @GL G-D Concreting CJ4 @GL G-D Concrete Curing CJ4 @GL G-D		2	19-Jun-17 21-Jun-17	21-Jun-17			100% 100%	50% 50%	-32 -35		
\48070 C \48070 F \48090 F \48110 C \48170 C C Works to	Rebar Fixing CJ4 @GL G-D Formworks CJ4 @GL G-D Concreting CJ4 @GL G-D Concrete Curing CJ4 @GL G-D +37.95mPD (Top Chord - 4/F)		2 1 5	19-Jun-17 21-Jun-17 22-Jun-17	21-Jun-17 26-Jun-17	21-Jul-17 A 22-Jul-17 A	29-Jul-17 31-Jul-17	100%	50%	-35		
A48070 C A48080 F A48090 F A48110 C A48170 C C Works to A48330	Rebar Fixing CJ4 @GL G-D Formworks CJ4 @GL G-D Concreting CJ4 @GL G-D Concrete Curing CJ4 @GL G-D +37.95mPD (Top Chord - 4/F) Rebar Fixing @GL L-J	2	2 1 5 8	19-Jun-17 21-Jun-17 22-Jun-17 15-Jul-17	21-Jun-17 26-Jun-17 24-Jul-17	21-Jul-17 A 22-Jul-17 A 31-Jul-17	29-Jul-17 31-Jul-17 08-Aug-17	100%	50% 0%	-35 -13		
A48070 C A48080 F A48090 F A48110 C A48170 C C Works to A48330 A484400 F	Rebar Fixing CJ4 @GL G-D Formworks CJ4 @GL G-D Concreting CJ4 @GL G-D Concrete Curing CJ4 @GL G-D +37.95mPD (Top Chord - 4/F) Rebar Fixing @GL L-J Formworks @GL L-J	2 2 2 2 2 2	2 1 5 8 2	19-Jun-17 21-Jun-17 22-Jun-17 15-Jul-17 25-Jul-17	21-Jun-17 26-Jun-17 24-Jul-17 26-Jul-17	21-Jul-17 A 22-Jul-17 A 31-Jul-17 09-Aug-17	29-Jul-17 31-Jul-17 08-Aug-17 10-Aug-17	100% 100% 100%	50% 0% 0%	-35 -13 -13		
A48070 C A48080 F A48090 F A48110 C A48170 C C Works to - A48330 F A484400 F A48490 C	Rebar Fixing CJ4 @GL G-D Formworks CJ4 @GL G-D Concreting CJ4 @GL G-D Concrete Curing CJ4 @GL G-D +37.95mPD (Top Chord - 4/F) Rebar Fixing @GL L-J	2	2 1 5 8 2 1	19-Jun-17 21-Jun-17 22-Jun-17 15-Jul-17	21-Jun-17 26-Jun-17 24-Jul-17	21-Jul-17 A 22-Jul-17 A 31-Jul-17	29-Jul-17 31-Jul-17 08-Aug-17	100%	50% 0%	-35 -13		

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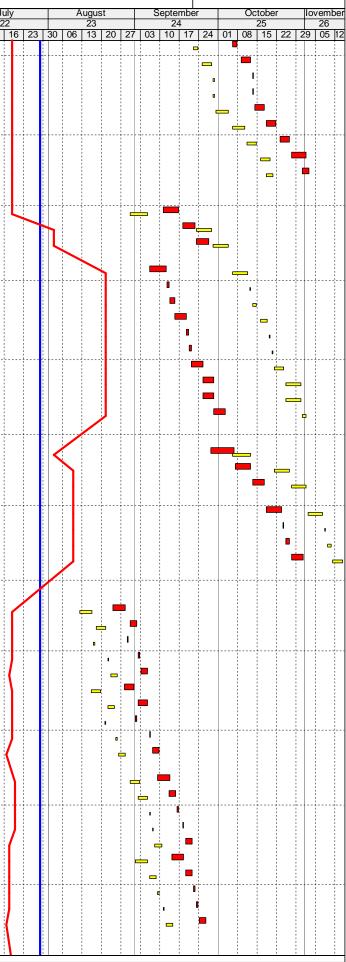


			01/11/2							ii	lub		August	Contor	har l C	atchor	llovembe
Activity ID	Activity Name	CMWF Dur.	P CMWP - R0.D5 Start	CMWP Actu -R0.D5 Fore			Planned A B/L % C	Complete	Finish Comments / Mitigating Measures		July 22	_	August 23	Septem 24		25	lovember 26
				Finish Sta			omplete	·	(+/-d)	02	09 16 23	30 00	06 13 2	0 27 03 10	17 24 01 08	8 15 22	29 05 12
A48700	Formworks @GL J-G	1	22-Jun-17	22-Jun-17 20-Jul	17 A 29-J	ul-17	100%	25%	-31								
A48770	Concreting Top Chord @GLJ-G	1	23-Jun-17	23-Jun-17 05-Au	g-17 07-A	ug-17	100%	0%	-36			_					
A48820	Concrete Curing Top Chord @GL J-G	5	24-Jun-17	28-Jun-17 07-Au	g-17 12-A	ug-17	100%	0%	-44								
A48890	Rebar Fixing @GLG-D	6	27-Jun-17	04-Jul-17 31-Ju	-17 07-A	ug-17	100%	0%	-29								
A48990	Formworks @GLG-D	1	05-Jul-17	05-Jul-17 07-Au	g-17 08-A	ug-17	100%	0%	-29	0							
A49080	Concreting to Top Chord @GLG-D	1	06-Jul-17	06-Jul-17 08-Au	g-17 09-A	ug-17	100%	0%	-29			I					
A49160	Concrete Curing Top Chord @GLG-D	5	07-Jul-17	11-Jul-17 09-Au	g-17 14-A	ug-17	100%	0%	-34		•		-				
A49165	Complete Truss 2 Construction	0		11-Jul-17	14-A	ug-17	100%	0%	-34				🕈 Con	plete Truss 2 Co	nstruction,		
Site Constru	iction of Truss 3																
A13190	T3 Steel Truss Concrete Encasement (LoE) 63	20-May-17	03-Aug-17 31-May	-17 A 26-A	ug-17 9	92.06%	61.11%	-20								
	CJ2 to +23.7mPD (Bottom Chord)	Í		í í						<mark>1</mark>							
A13430	Concrete Curing CJ2 @GL H-F	7		09-Jun-17 17-Jun			100%		-49								
A14060	Concrete Curing CJ2 @GL E-C	7	25-Jun-17	01-Jul-17 17-Jun	17 A 23-Ju	n-17 A	100%	100%	9	P							
	to CJ3 to +28.6mPD (7 nos. of Bracing)						1000	1000									
A14220	Rebar Fixing CJ3 @GL H-F			15-Jun-17 20-Jun			100%		-33	II							
A14300	Formworks CJ3 @GL H-F	2		17-Jun-17 27-Jun				100%	-32								, . .
A14370	Concreting CJ3 @GL H-F	1		19-Jun-17 07-Jul				100%	-32								
A14450	CJ3 @GL H-F Concrete Curing	7	20-Jun-17	26-Jun-17 05-Jul	17 A 01-A	ug-17	100%	50%	-36								
A14530	Rebar Fixing CJ3 @GL F-E	4	22-Jun-17	26-Jun-17 20-Jun	17 A 29-J	ul-17	100%	90%	-27								
A14610	Formworks CJ3 @GL F-E	1	27-Jun-17	27-Jun-17 27-Jun	17 A 29-J	ul-17	100%	90%	-26								
A14690	Concreting CJ3 @GL F-E	1	28-Jun-17	28-Jun-17 04-Jul	17 A 29-Ji	ul-17	100%	90%	-25								
A14780	CJ3 @GL F-E Concrete Curing	7	29-Jun-17	05-Jul-17 05-Jul	17 A 01-A	ug-17	100%	50%	-27								
A14860	Rebar Fixing CJ3 @GL E-C	5	03-Jul-17	07-Jul-17 20-Jun	17 A 31-J	ul-17	100%	70%	-20			-					
A14980	Formworks CJ3 @GL E-C	1	08-Jul-17	08-Jul-17 28-Jun	17 A 29-Ji	ul-17	100%	70%	-17								
A15100	Concreting CJ3 @GL E-C	1	10-Jul-17	10-Jul-17 04-Jul	17 A 29-Ji			70%	-16								
A15180	Concrete Curing CJ 3 @GL E-C	7		17-Jul-17 05-Jul				50%	-15								
	to +31.3mPD (Top Chord - 3/F)	,	11 501 17	17 541 17 00 541	1/11 0111	ug 17	100/0	50%									
A15300	Rebar Fixing CJ4 @GL H-F	8	27-Jun-17	06-Jul-17 01-Au	g-17 10-A	ug-17	100%	0%	-30								
A15310	Formworks CJ4 @GL H-F	2		08-Jul-17 10-Au		ug-17	100%	0%	-30								
A15320	Concreting Top Chord CJ4 @GL H-F	1		10-Jul-17 12-Au		-	100%	0%	-30				i				
A15330	Concrete Curing Top Chord CJ4 @GL H-F	7	11-Jul-17	17-Jul-17 14-Au		-	100%	0%	-35		_		-				
A15340	Rebar Fixing CJ4 @GL F-E	7		13-Jul-17 01-Au		-	100%	0%	-23								
A15350	Formworks CJ4 @GL F-E	1	14-Jul-17	14-Jul-17 09-Au	-	-	100%	0%	-23		_						
		1															
A15360	Concreting Top Chord CJ4 @GL F-E			15-Jul-17 10-Au		-	100%	0%	-23								
A15370	Concrete Curing Top Chord CJ4 @GL F-E	7	16-Jul-17	22-Jul-17 11-Au	·		100%	0%	-27	IN							
A15380	Rebar Fixing CJ4 @GL E-C	7		25-Jul-17 09-Au		-	100%	0%	-20								
A15390	Formworks CJ4 @GL E-C	1		26-Jul-17 17-Au			100%	0%	-20		'						
A15400	Concreting to Top Chord CJ4 @GL E-C	1		27-Jul-17 18-Au		-	100%	0%	-20	/	•		_				
A15410	Concrete Curing Top Chord CJ4 @GL E-C			03-Aug-17 19-Au		ug-17 1		0%	-23	I I							
A15420	Complete Truss 3 Construction	0		03-Aug-17	26-A	ug-17	0%	0%	-23			◇		Complete Tru	ss 3 Constructi	on,	
	Iction of Truss 4		24 14-17	44 4 4 7 47 68 4 4	47.4 05.6		10 1 20/	40.220/	10								
A15510	T4 Steel Truss Concrete Encasement (LoE) 64	31-IVIAY-17	14-Aug-17 09-Jun	17A 05-Se	ep-1/ /	/8.13%	49.22%	-19								
A15570	CJ2 to +23.7mPD (Bottom Chord) Concrete Curing CJ2 @GL F-D	7	13-lun-17	19-Jun-17 26-Jun	17 A 30-lui	n-17 Δ	100%	100%	-10								
	Concrete Curing CJ2 @GL I-D			30-Jun-17 26-Jun													
A15610	-							100%	1	_							
A15620	Rebar Fixing CJ2 @GL C-A			03-Jul-17 09-Jun				100%	14								
A15630	Formworks CJ2 @GL C-A	1		04-Jul-17 17-Jun				100%	9								
A15640	Concreting CJ2 @GL C-A	1		05-Jul-17 22-Jun				100%	10								
A15650	Concrete Curing CJ2 @GL C-A	7	06-Jul-17	12-Jul-17 26-Jun	17 A 30-Ju	n-17 A	100%	100%	13		-						
	to CJ3 to +28.6mPD (11 nos. of Bracing)	-	20 100 17	24 Jun 17 06 101	17 0 01 1	ug 17	100%	E 09/	21								
A15660	Rebar Fixing CJ3 @GL F-D			24-Jun-17 06-Jul		-		50%	-31								
A15670	Formworks CJ3 @GL F-D	2		27-Jun-17 07-Jul				50%	-27								
A15680	Concreting CJ3 @GL F-D	1		28-Jun-17 07-Jul				50%	-26] 📜							
A15690	CJ3 @GL F-3 Concrete Curing	7		05-Jul-17 08-Jul				50%	-27								
A15700	Rebar Fixing CJ3 @GL D-C	4						100%	-12								
A15710	Formworks CJ3 @GL D-C	1	07-Jul-17	07-Jul-17 06-Jul	17 A 22-Ju	I-17 A	100%	100%	-12								
A15720	Concreting CJ3 @GL D-C	1	08-Jul-17	08-Jul-17 07-Jul	17 A 24-Ju	I-17 A	100%	100%	-12								
A15730	CJ3 @GL D-C Concrete Curing	7	09-Jul-17	15-Jul-17 08-Jul	17 A 26-Ju	I-17 A	100%	100%	-10								
A15740	Rebar Fixing CJ3 @GL C-A	5	13-Jul-17	18-Jul-17 03-Jul	17 A 22-Ju	I-17 A	100%	100%	-3								
A15750	Formworks CJ3 @GL C-A	1	19-Jul-17	19-Jul-17 05-Jul	17 A 23-Ju	I-17 A	100%	100%	-3		-						
	1			·						Ll.				<u> </u>			

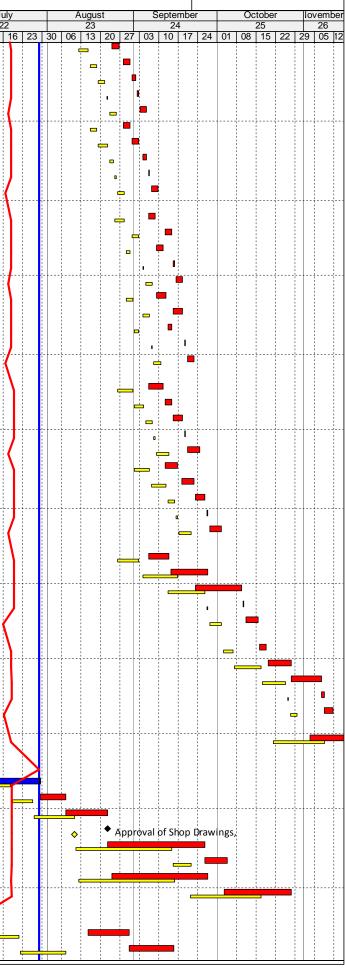
vity ID Ac	ctivity Name	CMWP		CMWP	Actual /	Actual /		Actual %	Finish	Comments / Mitigating Measures	Ц
		Dur.	R0.D5 Start	-R0.D5 Finish	Forecast Start	Forecast Finish	B/L % Complete	Complete	Variance (+/-d)		
A15760 Co	oncreting CJ3 @GL C-A	1	20-Jul-17	20-Jul-17	07-Jul-17 A	24-Jul-17 A	100%	100%	-2		
	oncrete Curing CJ3 @ GL C-A	7	21-Jul-17	27-Jul-17	08-Jul-17 A	26-Aug-17 A	100%	100%	-29		
	31.3mPD (Top Chord - 3/F)	0	06 101 17	14 101 17	01 Aug 17	10 Aug 17	100%	0%	22		
	ebar Fixing CJ4 @GL F-D	8	06-Jul-17	14-Jul-17	01-Aug-17	10-Aug-17	100%	0%	-23		
	ormworks CJ4 @GL F-D	2	15-Jul-17	17-Jul-17	10-Aug-17	12-Aug-17	100%	0%	-23		
	oncreting Top Chord CJ4 @GL F-D	1	18-Jul-17	18-Jul-17	12-Aug-17	14-Aug-17	100%	0%	-23		
	oncrete Curing Top Chord CJ4 @GL F-D	7	19-Jul-17	25-Jul-17	14-Aug-17	21-Aug-17	100%	0%	-27		
	ebar Fixing CJ4 @GL D-C	7	15-Jul-17	22-Jul-17	10-Aug-17	18-Aug-17	100%	0%	-23		
	ormworks CJ4 @GL D-C	1	24-Jul-17	24-Jul-17	18-Aug-17	19-Aug-17	100%	0%	-23		
	oncreting Top Chord CJ4 @GL D-C	1	25-Jul-17	25-Jul-17	19-Aug-17	21-Aug-17	100%	0%	-23		
	oncrete Curing Top Chord CJ4 @GL D-C	7	26-Jul-17	01-Aug-17	21-Aug-17	28-Aug-17	42.86%	0%	-27		
	ebar Fixing CJ4 @GL C-A	7	28-Jul-17	04-Aug-17	18-Aug-17	26-Aug-17	14.29%	0%	-19		
A15870 Fo	ormworks CJ4 @GL C-A	1	05-Aug-17		26-Aug-17	28-Aug-17	0%	0%	-19		
A15880 Cc	oncreting to Top Chord CJ4 @GLC-A	1	07-Aug-17	07-Aug-17	28-Aug-17	29-Aug-17	0%	0%	-19		
A15890 Co	oncrete Curing Top Chord CJ4 @GL C-A	7	08-Aug-17	14-Aug-17	29-Aug-17	05-Sep-17	0%	0%	-22		
	omplete Truss 4 Construction	0		14-Aug-17		05-Sep-17	0%	0%	-22		
	II Construction (Zone F @ GL 7-8/D-M)										
<u>Truss Completi</u> A17960 Tru	russ T1 Erection Complete	0		04-Aug-17		16-Aug-17	0%	0%	-10		
	russ T2 Erection Complete	0		04-Aug-17 01-Aug-17		16-Aug-17 16-Aug-17	0%	0%	-13		
	russ T5 Erection Complete	0		28-Aug-17		21-Aug-17	0%	0%	-15		
	russ T3 Erection Complete	0		03-Aug-17			0%	0%	-20		
	russ T4 Erection Complete	0				26-Aug-17		0%	-20		
		6	05 400 17	14-Aug-17	17 10 17	05-Sep-17	0%	0%	-19		
	e-prop Truss 1			11-Aug-17	17-Aug-17	23-Aug-17	0%				
	e-prop Truss 2	6	02-Aug-17		17-Aug-17	23-Aug-17	0%	0%	-13		
	e-prop Truss T5	4	31-Aug-17	•	12-Oct-17	16-Oct-17	0%	0%	-34		
	e-prop Truss T3	4	07-Aug-17		29-Aug-17	02-Sep-17	0%	0%	-20		
	e-prop Truss T4	4	17-Aug-17	21-Aug-17	07-Sep-17	12-Sep-17	0%	0%	-19		
Removal of Mo A17980 Re	emoval of Modular Middle Towers & Bracing to Middle	3	26-Aug-17	29-Aug-17	06-Sep-17	08-Sep-17	0%	0%	-9		
	emoval of Modular Side Towers & Bracing to Side Towe	3	26-Aug-17 26-Aug-17		06-Sep-17	08-Sep-17	0%	0%	-9		
	emoval of Modular Middle Towers & Bracing to Middle	3	20-Aug-17 29-Aug-17		•	13-Sep-17	0%	0%	-9		
	¥	-	_		11-Sep-17	-					
	emoval of Modular Side Towers & Bracing to Side Towe	3	29-Aug-17		11-Sep-17	13-Sep-17	0%	0%	-11		
	omplete Removal of T1 & T2 Modular Towers	0		31-Aug-17		13-Sep-17	0%	0%	-11		
	emoval of T5 Modular Side Towers & Bracing	3	-	07-Sep-17	17-Oct-17	19-Oct-17	0%	0%	-34		
	emoval of T3 Modular Side Towers & Bracing	3	_	14-Aug-17	-	06-Sep-17	0%	0%	-20		
	emoval of T4 Modular Side Towers & Bracing	3	22-Aug-17	24-Aug-17	12-Sep-17	15-Sep-17	0%	0%	-19		
Removal of T5 Pre-setup Wor											
	nstall additional beam for strengthening T5 9M trusses	6	22-Aug-17	28-Aug-17	14-Aug-17	19-Aug-17	0%	0%	7		
	et up Strand Jack Support System at T5	5			21-Aug-17	25-Aug-17	0%	0%	7		
	ks for T5 Falseworks		ÿ	· ·	J J	, ,					
	nstallation of Strand Jack on Strand Jack Support at T5	5	08-Sep-17	13-Sep-17	20-Oct-17	25-Oct-17	0%	0%	-34		
A57890 Lif	ft up 100mm	1	14-Sep-17	14-Sep-17	26-Oct-17	26-Oct-17	0%	0%	-34		
A57900 Re	emove PERI Tower Jack head	2	15-Sep-17	16-Sep-17	27-Oct-17	30-Oct-17	0%	0%	-34		
A57910 Re	emove PERI Tower (12 nos.)	3	18-Sep-17		31-Oct-17	02-Nov-17	0%	0%	-34		
	ower down 9M truss (6 nos.)	1	21-Sep-17		03-Nov-17	03-Nov-17	0%	0%	-34		
	isconnect strand jack system at T5	1	22-Sep-17		04-Nov-17	04-Nov-17	0%	0%	-34		
	emove T5 working platform	3	23-Sep-17		06-Nov-17	08-Nov-17	0%	0%	-34		_
	emove 9M truss (12 nos.)	4	27-Sep-17		09-Nov-17	13-Nov-17	0%	0%	-34		
	emove Non-Typical truss	4	27-Sep-17	-	09-Nov-17	13-Nov-17	0%	0%	-34		
	emove Spreader Beam	2		-	14-Nov-17	15 Nov 17 15-Nov-17	0%	0%	-34		
	& T2 Falseworks	-	00 000-17	01000-17	11100-17	10 100 - 17	070	575	54		
Pre-setup Wor											
A18250 In	nstall additional beam for strengthening T1&T2 18M tru	6	12-Aug-17	18-Aug-17	24-Aug-17	30-Aug-17	0%	0%	-10		
	emove Strand Jack on Strand Jack Support at T5	5	19-Aug-17	24-Aug-17	31-Aug-17	05-Sep-17	0%	0%	-10		
A18260 Re				20.4.47	06 600 17	09-Sep-17	0%	0%	-10		
	et up Strand Jack Support System at T1 & T2	4	25-Aug-17	29-Aug-17	06-Sep-17	05-5ep-17	070	070			
A18270 Se	ks for T1 & T2 Falseworks	4		_		05-5ep-17	070	070			
A18270 Se Removal Work		4	25-Aug-17 15-Sep-17	_		03-Oct-17	0%	0% 0%	-10		



ty ID	Activity Name	CMW Dur.	P CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete	Actual % Complete	Finish Variance (+/-d)	Comments / Mitigating Measures	02
A18300	Remove PERI Tower Jack head	2	22-Sep-17	23-Sep-17	06-Oct-17	07-Oct-17	0%	0%	-10		
A18310	Remove PERI Tower (12 nos.)	4		28-Sep-17	09-Oct-17	12-Oct-17	0%	0%	-10		
A57710	Lower down 18M truss (6 nos.)	1		29-Sep-17	13-Oct-17	13-Oct-17	0%	0%	-10		
A57720	Disconnect strand jack system at T1 & T2	1		29-Sep-17	13-Oct-17	13-Oct-17	0%	0%	-10		
A57730	Remove T1 & T2 working platform	3		04-Oct-17	14-Oct-17	17-Oct-17	0%	0%	-10		
A57740	Remove 18M truss (6 nos.)	4	06-Oct-17		18-Oct-17	21-Oct-17	0%	0%	-10		
A57750	Remove 9M truss (12 nos.)	4	11-Oct-17	14-Oct-17	23-Oct-17	26-Oct-17	0%	0%	-10		
A57760	Remove Non-Typical truss	4	16-Oct-17	19-Oct-17	27-Oct-17	01-Nov-17	0%	0%	-10		
A57770	Remove Spreader Beam	3	18-Oct-17	20-Oct-17	31-Oct-17	02-Nov-17	0%	0%	-10		
Removal of Pre-setup W	T3 Falseworks										
A18410	Install additional beam for strengthening T3 9M truss	ses 6	30-Aug-17	05-Sep-17	11-Sep-17	16-Sep-17	0%	0%	-10		
A18420	Remove Strand Jack on Strand Jack Support at T1 & T2			28-Sep-17	18-Sep-17	22-Sep-17	0%	0%	5		
A18430	Set up Strand Jack Support System at T3	4	-	04-Oct-17	23-Sep-17	27-Sep-17	0%	0%	5		
	/orks for T3 Falseworks		25 569 17	0100017	25 569 17	27 569 17	070	070	3		
A57990	Install Strand Jack on Strand Jack Support at T3	5	06-Oct-17	11-Oct-17	06-Sep-17	12-Sep-17	0%	0%	24		
A58000	Lift up 100mm	1	12-Oct-17	12-Oct-17	12-Sep-17	13-Sep-17	0%	0%	24		
A58010	Remove PERI Tower Jack head	2	13-Oct-17	14-0ct-17	13-Sep-17	15-Sep-17	0%	0%	24		
A58020	Remove PERI Tower (12 nos.)	3	16-Oct-17	18-Oct-17	15-Sep-17	19-Sep-17	0%	0%	24		
A58030	Lower down 9M truss (6 nos.)	1	19-Oct-17	19-Oct-17	19-Sep-17	20-Sep-17	0%	0%	24		
A58040	Disconnect strand jack system at T3	1	20-Oct-17	20-Oct-17	20-Sep-17	21-Sep-17	0%	0%	24		
A58050	Remove T3 working platform	3	21-Oct-17	24-Oct-17	21-Sep-17	25-Sep-17	0%	0%	24		
	Remove 9M truss (12 nos.)	4	25-Oct-17	30-Oct-17	25-Sep-17	29-Sep-17	0%	0%	24		
A58080	Remove Non-Typical truss	4	25-0ct-17	30-Oct-17	25-Sep-17	29-Sep-17 29-Sep-17	0%	0%	24		- -
A58090	Remove Spreader Beam	2		01-Nov-17	29-Sep-17	03-Oct-17	0%	0%	24		-11
	T4 Falseworks	2	31-000-17	01-100-17	29-3ep-17	03-001-17	078	078	24		
Pre-setup W											
A18470	Install additional beam for strengthening T4 9M truss	ses 6	06-Oct-17	12-Oct-17	28-Sep-17	06-Oct-17	0%	0%	5		
A18480	Remove Strand Jack on Strand Jack Support at T3	5	21-Oct-17	26-Oct-17	07-Oct-17	12-Oct-17	0%	0%	12		
A18490	Set up Strand Jack Support System at T4	4	27-Oct-17	01-Nov-17	13-Oct-17	17-Oct-17	0%	0%	12		
	Iorks for T4 Falseworks										
A58100	Installation of Strand Jack on Strand Jack Support at Ta	4 5		07-Nov-17	18-Oct-17	23-Oct-17	0%	0%	12		
A58110	Lift up 100mm	1	08-Nov-17	08-Nov-17	24-Oct-17	24-Oct-17	0%	0%	12		
A58120	Remove PERI Tower Jack head	2	09-Nov-17	10-Nov-17	25-Oct-17	26-Oct-17	0%	0%	12		
A58130	Remove PERI Tower (12 nos.)	3	11-Nov-17	14-Nov-17	27-Oct-17	31-Oct-17	0%	0%	12		
	or T1 & T2 In-fill Slabs										4
	for 4/F In-fill Slab een Modular Towers										-
	Scaffolding for 4/F Slab RC Works @GL L-H	4	12-Aug-17	16-Aug-17	24-Aug-17	28-Aug-17	0%	0%	-10		
A18005	Rebar fixing of 4/F Slab @GLL-H	3	18-Aug-17	21-Aug-17	30-Aug-17	01-Sep-17	0%	0%	-10		
A18015	Formworks of 4/F Slab @GL L-H	1	_	17-Aug-17	_	29-Aug-17	0%	0%	-10		
A18030	Concreting 4/F Slab @GL L-H	1		22-Aug-17	02-Sep-17	02-Sep-17	0%	0%	-10		
	Concrete Curing 4/F Slab @GLL-H	3		25-Aug-17	03-Sep-17	05-Sep-17	0%	0%	-11		
	Scaffolding for 4/F Slab RC Works @GL H-E	4		19-Aug-17	28-Aug-17	31-Aug-17	0%	0%	-10		
A18040	Rebar fixing of 4/F Slab @GL H-E	3	-	24-Aug-17	02-Sep-17	05-Sep-17	0%	0%	-10		-11
A18050	Formworks of 4/F Slab @GL H-E	1		24-Aug-17 21-Aug-17	02-3ep-17 01-Sep-17	01-Sep-17	0%	0%	-10		
				_	-	-					
A18165	Concreting 4/F Slab @GL H-E	1		25-Aug-17	06-Sep-17	06-Sep-17	0%	0%	-10		-
	Concrete Curing 4/F Slab @GLH-E	3	20-Aug-17	28-Aug-17	07-Sep-17	09-Sep-17	0%	0%	-12		
	Scaffolding for 4/F Slab RC Works @GLL-H	4	30-Aug-17	02-Sep-17	09-Sep-17	13-Sep-17	0%	0%	-9		
A57480	Scarolang for 1/1 slas he works @ dee h			05-Sep-17	13-Sep-17	15-Sep-17	0%	0%	-9		
	Rebar fixing of 4/E Slab @GLL-H	2			-	15-Sep-17 16-Sep-17	0%	0%	-9		
A57490	Rebar fixing of 4/F Slab @GL L-H	3	-	06-Son 17		T0-26h-T1	070	070	-9		_IC
A57490 A57500	Formworks of 4/F Slab @GL L-H	1	06-Sep-17	06-Sep-17	16-Sep-17	-	∩%	0%	-0		
A57490 A57500 A57510	Formworks of 4/F Slab @GL L-H Concreting 4/F Slab @GL L-H	1	06-Sep-17 07-Sep-17	07-Sep-17	18-Sep-17	18-Sep-17	0%	0%	-9 11		_
A57490 A57500 A57510 A57520	Formworks of 4/F Slab @GL L-H Concreting 4/F Slab @GL L-H Concrete Curing 4/F Slab @GL L-H	1 1 3	06-Sep-17 07-Sep-17 08-Sep-17	07-Sep-17 10-Sep-17	18-Sep-17 19-Sep-17	18-Sep-17 21-Sep-17	0%	0%	-11		_
A57490 A57500 A57510 A57520 A57530	Formworks of 4/F Slab @GL L-H Concreting 4/F Slab @GL L-H Concrete Curing 4/F Slab @GL L-H Scaffolding for 4/F Slab RC Works @GL H-E	1 1 3 4	06-Sep-17 07-Sep-17 08-Sep-17 01-Sep-17	07-Sep-17 10-Sep-17 05-Sep-17	18-Sep-17 19-Sep-17 14-Sep-17	18-Sep-17 21-Sep-17 18-Sep-17	0% 0%	0% 0%	-11 -11		_
A57490 A57500 A57510 A57520 A57530 A57540	Formworks of 4/F Slab @GL L-H Concreting 4/F Slab @GL L-H Concrete Curing 4/F Slab @GL L-H Scaffolding for 4/F Slab RC Works @GL H-E Rebar fixing of 4/F Slab @GL H-E	1 1 3 4 3	06-Sep-17 07-Sep-17 08-Sep-17 01-Sep-17 06-Sep-17	07-Sep-17 10-Sep-17 05-Sep-17 08-Sep-17	18-Sep-17 19-Sep-17 14-Sep-17 19-Sep-17	18-Sep-17 21-Sep-17 18-Sep-17 21-Sep-17	0% 0% 0%	0% 0% 0%	-11 -11 -11		
A57490 A57500 A57510 A57520 A57530 A57540 A57550	Formworks of 4/F Slab @GL L-H Concreting 4/F Slab @GL L-H Concrete Curing 4/F Slab @GL L-H Scaffolding for 4/F Slab RC Works @GL H-E Rebar fixing of 4/F Slab @GL H-E Formworks of 4/F Slab @GL H-E	1 1 3 4 3 1	06-Sep-17 07-Sep-17 08-Sep-17 01-Sep-17 06-Sep-17 09-Sep-17	07-Sep-17 10-Sep-17 05-Sep-17 08-Sep-17 09-Sep-17	18-Sep-17 19-Sep-17 14-Sep-17 19-Sep-17 22-Sep-17	18-Sep-17 21-Sep-17 18-Sep-17 21-Sep-17 22-Sep-17	0% 0% 0%	0% 0% 0%	-11 -11 -11 -11		
A57490 A57500 A57510 A57520 A57530 A57540 A57550 A57560	Formworks of 4/F Slab @GL L-H Concreting 4/F Slab @GL L-H Concrete Curing 4/F Slab @GL L-H Scaffolding for 4/F Slab RC Works @GL H-E Rebar fixing of 4/F Slab @GL H-E	1 1 3 4 3	06-Sep-17 07-Sep-17 08-Sep-17 01-Sep-17 06-Sep-17 09-Sep-17 11-Sep-17	07-Sep-17 10-Sep-17 05-Sep-17 08-Sep-17	18-Sep-17 19-Sep-17 14-Sep-17 19-Sep-17 22-Sep-17 23-Sep-17	18-Sep-17 21-Sep-17 18-Sep-17 21-Sep-17	0% 0% 0%	0% 0% 0%	-11 -11 -11		



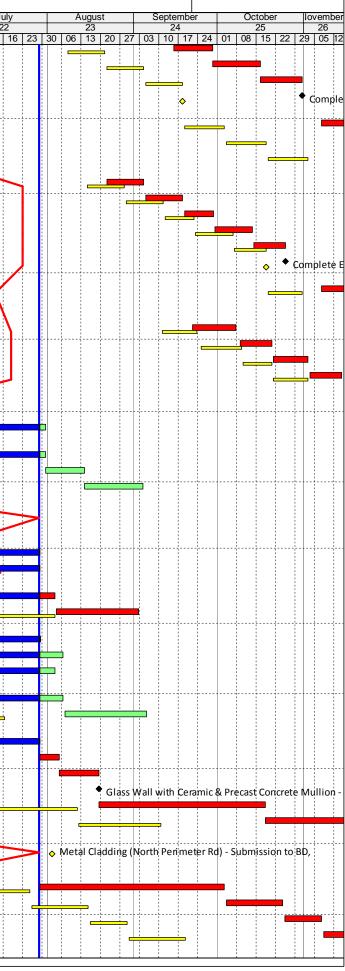
ctivity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5	Actual / Forecast	Actual / Forecast Finish		Actual % Complete	Finish Variance	Comments / Mitigating Measures	\parallel		uly 22
				Finish	Start		Complete		(+/-d)		02	09	1
A18065	Scaffolding for 2/F Slab & Beam @GL L-H	3	-	15-Aug-17	24-Aug-17	26-Aug-17	0%	0%	-10		_		
A18070	Rebar fixing of 2/F Slab & Beam @GL L-H	3		18-Aug-17	28-Aug-17	30-Aug-17	0%	0%	-10		-		
A18080	Formworks of 2/F Slab & Beam @GL L-H	2	-	21-Aug-17	31-Aug-17	01-Sep-17	0%	0%	-10		- -		ł
A18090	Concreting 2/F Slab & Beam @GL L-H	1	-	22-Aug-17	02-Sep-17	02-Sep-17	0%	0%	-10				1
A18100	Concrete Curing 2/F Slab & Beam @GL L-H	3	-	25-Aug-17	03-Sep-17	05-Sep-17	0%	0%	-11				4
A18105	Scaffolding for 2/F Slab & Beam @GL H-E	3	_	18-Aug-17	28-Aug-17	30-Aug-17	0%	0%	-10		-		
A50340	Rebar fixing of 2/F Slab & Beam @GL H-E	3	_	22-Aug-17	31-Aug-17	02-Sep-17	0%	0%	-10				
A50350	Formworks of 2/F Slab & Beam @GL H-E	2	_	24-Aug-17	04-Sep-17	05-Sep-17	0%	0%	-10				
A50360	Concreting 2/F Slab & Beam @GL H-E	1	-	25-Aug-17	06-Sep-17	06-Sep-17	0%	0%	-10		- 11		/
A50370	Concrete Curing 2/F Slab & Beam @GL H-E	3	26-Aug-17	28-Aug-17	07-Sep-17	09-Sep-17	0%	0%	-12				{ .
Area of Mo	odular Towers Scaffolding for 2/F Slab & Beam @GL L-H	3	25-Διισ-17	28-Aug-17	06-Sep-17	08-Sep-17	0%	0%	-10				1
A57580	Rebar fixing of 2/F Slab & Beam @GL L-H	3	-	02-Sep-17	12-Sep-17	14-Sep-17	0%	0%	-10				ł
A57590 A57600	Formworks of 2/F Slab & Beam @GL L-H	2		30-Aug-17	09-Sep-17	14-Sep-17 11-Sep-17	0%	0%	-10		-		
A57610	Concreting 2/F Slab & Beam @GL L-H	1		04-Sep-17	15-Sep-17	11-Sep-17 15-Sep-17	0%	0%	-10				ł
A57620	Concrete Curing 2/F Slab & Beam @GL L-H	3		07-Sep-17	16-Sep-17	13-Sep-17 18-Sep-17	0%	0%	-10				ł
		-				-							1
A57630 A57640	Scaffolding for 2/F Slab & Beam @GL H-E	3		31-Aug-17	09-Sep-17	12-Sep-17	0% 0%	0%	-10 -10		-[[ł
A57640 A57650	Rebar fixing of 2/F Slab & Beam @GL H-E Formworks of 2/F Slab & Beam @GL H-E	2 2	-	06-Sep-17 02-Sep-17	15-Sep-17 13-Sep-17	18-Sep-17	0%	0%	-10		-		
		2		· ·	•	14-Sep-17		0%					
A57660	Concreting 2/F Slab & Beam @GL H-E	1		07-Sep-17	19-Sep-17	19-Sep-17	0%	0%	-10				/
A57670	Concrete Curing 2/F Slab & Beam @GL H-E for 3/F Beams (2 nos.)	3	08-Sep-17	10-Sep-17	20-Sep-17	22-Sep-17	0%	0%	-12				N
A18110	Falseworks for 3/F Beams RC Works @GLL-H	5	26-Aug-17	31-Aug-17	06-Sep-17	11-Sep-17	0%	0%	-9				
A18115	Rebar fixing of 3/F Beams @GLL-H	3		04-Sep-17	12-Sep-17	14-Sep-17	0%	0%	-9				
A18120	Formworks of 3/F Beams @GLL-H	3	-	07-Sep-17	15-Sep-17	18-Sep-17	0%	0%	-9				
A18120	Concreting 3/F Beams @GLL-H	1	-	08-Sep-17	19-Sep-17	19-Sep-17	0%	0%	-9				<u> </u>
A18130	Concrete Curing 3/F Beams @GL L-H	5		13-Sep-17	20-Sep-17	24-Sep-17	0%	0%	-11				1
A18140	Falseworks for 3/F Beams RC Works @GL H-E	5		06-Sep-17	12-Sep-17	16-Sep-17	0%	0%	-11				
	Rebar fixing of 3/F Beams @GLH-E	5				•			-9		-		ł
A18190	Formworks of 3/F Beams @GL H-E	3		12-Sep-17	18-Sep-17	22-Sep-17	0%	0%	-9		- -		
A18200	Concreting 3/F Beams @GLH-E	-	-	15-Sep-17	23-Sep-17	26-Sep-17	0%	0%					
A18230		1	-	16-Sep-17	27-Sep-17	27-Sep-17	0%	0%	-9		- -		1
A18240	Concrete Curing 3/F Beams @GL H-E for 3/F Wall, Column & Upper Slab (In-fill)	5	17-Sep-17	21-Sep-17	28-Sep-17	02-Oct-17	0%	0%	-11				1
A50455	Scaffolding for 3/F Upper Slab RC Works	7	26-Aug-17	02-Sep-17	06-Sep-17	13-Sep-17	0%	0%	-9				1
A50460	Rebar fixing of 3/F Upper Slab	12	_	16-Sep-17	14-Sep-17	27-Sep-17	0%	0%	-9				
A50470	Formworks of 3/F Upper Slab	12		-	23-Sep-17	09-Oct-17	0%	0%	-9				
A50480	Concreting 3/F Upper Slab	1		27-Sep-17	10-Oct-17	10-Oct-17	0%	0%	-9				
A50490	Concrete Curing 3/F Upper Slab	5	-	02-Oct-17	11-Oct-17	15-Oct-17	0%	0%	-13				/
	for 3/F Wall, Column & Lower Slab (In-fill)	, , ,					- / 0	2,0					١
A17915	Scaffolding for 3/F Wall, Columns & Lower Slab RC Work	3	03-Oct-17	06-Oct-17	16-Oct-17	18-Oct-17	0%	0%	-10				$\left \right\rangle$
A17920	Rebar fixing of 3/F Wall, Columns & Lower Slab	8	07-Oct-17	16-Oct-17	19-Oct-17	27-Oct-17	0%	0%	-10				Ĩ
A17930	Formworks of 3/F Wall, Columns & Lower Slab	8	17-Oct-17	25-Oct-17	27-Oct-17	07-Nov-17	0%	0%	-10				
A17940	Concreting 3/F Wall, Columns & Lower Slab	1	26-Oct-17	26-Oct-17	07-Nov-17	08-Nov-17	0%	0%	-10				J
A17950	Concrete Curing 3/F Wall, Columns & Lower Slab	3	27-Oct-17	29-Oct-17	08-Nov-17	11-Nov-17	0%	0%	-13				(
RC Works	for 1M/F In-fill Slab			,							 		1
A50375	Construct retaining wall (GL 7-8/G-H)	15	21-Oct-17	08-Nov-17	03-Nov-17	20-Nov-17	0%	0%	-10				l
	case Construction	-											
A58980	Preparation of Shop Drawing	20	08-Jun-17		-	10-May-17 A	100%	100%	44		-11		-
A58990	1st Review of Shop Drawings by MJV/Atkins	14	03-Jul-17	18-Jul-17	11-Jul-17 A	29-Jul-17	100%	95%	-10		_ -	-	7
A59000	Re-submission of shop drawing	7	19-Jul-17	26-Jul-17	29-Jul-17	07-Aug-17	100%	0%	-10				į.,
A59010	2nd Review of Shop Drawings by MJV/Atkins	13	27-Jul-17	10-Aug-17	07-Aug-17	22-Aug-17	15.38%	0%	-10				
A59020	Approval of Shop Drawings	0		10-Aug-17		22-Aug-17	0%	0%	-10				
A59030	Staircase Fabrication	30		14-Sep-17	22-Aug-17	26-Sep-17	0%	0%	-10		_[]		
A59040	Trial Assembly	6	-	21-Sep-17	26-Sep-17	04-Oct-17	0%	0%	-10				
A59050	Installation of cast-in bolts	30	12-Aug-17	15-Sep-17	24-Aug-17	27-Sep-17	0%	0%	-10		<u> </u>		
A59060	Indtallation of Staircase	20	21-Sep-17	16-Oct-17	03-Oct-17	27-Oct-17	0%	0%	-10				V
	tructure RC Works												
	ure - West Core Wall (Non-deferred Zone M) @ GL 7-8/A-E		00 101 47	24 10 47	15 4 - 47	20 4 - 17	100%	001	24				
A42960	4F-5F Wall, Column & 5F slab (GL 7-8/A-E)	14	06-Jul-17	21-Jul-17	15-Aug-17	30-Aug-17	100%	0%	-34		_10 5	1	7
A42970	5F-6F Wall, Column & 6F slab (GL 7-8/A-E)	14	22 1 4 7	07 4 4	30-Aug-17	15-Sep-17	42.86%	0%	-34			1	



Three Months Rolling Programme (3MRP) - Mth 22 - 31 July 2017

Image: Proceeding of the process of the pro	\vdash	╟			Jul 22				
M3200 If F Wal, Cauron & SF and IGL 74AP. 12 25-May 7 15-Cauro 7 05 08 44 A1320 Campa M Cauron & SF and IGL 74AP. 12 15-Say 17 15-Day 17 05 07 05 08 34 A1320 Campa M Cauron & SF and IGL 74AP. 12 05-Say 17 05 075		-Ħ	02	09	4				
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No.24 Output Null Angene Unit Null Angene Unit Null Angene Unit Null Angene Null Angen		-							
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A1365 0.1107 Value 0.0000.11 0.0000.17 0.00000.17 <td0< td=""><td></td><td></td><td></td><td></td><td></td></td0<>									
A 12-22 Mill Column & J.F. Hall CLAPA-Mil 12 10-40-27 Order OVER OVER OVER OVER OVER OVER A AM0000 4-54 Viall (Culum & Sch Hall (CLAPA-Mil 12 34 Aug 17 22 Aug 17 OVER OVER 4 AM0100 4-54 Viall (Culum & Sch Hall (CLAPA-Mil 12 34 Aug 17 22 Aug 17 OVER OVER 4 AM0100 4-54 Viall (Culum & Sch Hall (CLAPA-Mil 10 12 Sep 17 OVER OVER 4 AM0100 4-54 Viall (Culum & Sch Hall (CLAPA-Mil 10 02 Sep 17 OVER OVER 4 AM0100 4-54 Viall (Culum & Sch Hall (CLAPA-Mill 10 02 OVER 12 OVER OVER 4 4 AV1000 4-54 Viall (Culum & Sch Hall (CLAPA-Mill 10 12 OVER 12 OVER 70 OVER 05 4 4 AV1000 4-54 Viall (Culum & Sch Hall (CLAPA-Mill 10 10 OVER 10 OVER 70 OVER 05 45 4 AV1000 4-54 Viall (Culum & Sch Hall (Culum Sch Hall (CULAPA-Mill <td>11</td> <td>11</td> <td></td> <td></td> <td></td>	11	11							
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Asta 9:6 4 Wall, Clame & 6 Jaka (Cla 7, Ak, Ma) 10 24.9 arg. 17 15.9 br 17 05.8 pr 17 05.9 pr 17 05.9 pr 17				-					
A 5000 iii - 74 Wall, Clume & FF alo (iii 7 - 4, M) 10 12-56 - 17 0.95			ļ!						
A3000 7-FT Val. Journ. & Ff Jule (A.7.A.V.M) 10 27.4.9.2.9.3 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.17 13.0.0.0.17 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>									
A 3000 EF-SF Wall, Course, & & F, dang (G. 2-A, C. M.) 10 07-0k-17 14-0k-17 25-0k-17 0.% 0.% 0.6 A 3000 Omega (Feb Stat Cover) Market to the (Feb Stat) 10 07-0k-17 18-0k-17 10-0k-17 0.0k 1.0k A 37700 F-SF Wall, Course, AS-K Mall (G. 2-A/K-1k) 11 23-58p-17 20-0k-17 0.0k 0.0k 1.0 A 37700 F-SF Wall, Course, AS-K Mall (G. 2-A/K-1k) 11 23-58p-17 20-0k-17 20-0k-17 0.0k 0.0k 1.0 A 37700 F-SF Wall, Course, AS-K Mall (G. 2-A/K-1k) 10 20-0k-17 20-0k-17 20-0k-17 0.0k 0.0k 1.0 A 37700 F-SF Wall, Course, AS-K Mall (G. 2-A/K-1k) 11 23-0k-17 20-0k-17 20-0k-17 0.0k 0.0k 1.0 A 37700 F-SF Wall, Course, AS-K Mall (G. 2-A/K-1k) 14-0k-17 20-k-17 20-k-17									
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A3765 96-10 Wall, Optime X 000F # 10 B) 6 GL 742.W 10		-	ļİ	ļ					
Tower Structure Defends Come F 4: 46 B(F) 8 (0 4: ASE4; (1C) TEN US(10) Come Structure Defends Come F 4: 46 B(F) 8 (0 4: ASE4; (1C) TEN US(10) A37703 FA-5F Wall, Column & St Jah (0 1: ASE4; (1C) TEN US(10) 12 12: Sep-17 23: Sep-17 20: Original A 0.90 4.10 A37703 FA-5F Wall, Column & St Jah (0 1: ASE4; (1C) TEN US(10) 10 10: Original A 10 0.90 4.10 A37703 FA-5F Wall, Column & St Jah (0 1: ASE4; (1C) TEN US(10) 10 10: Original A 10 0.90 4.10 A37703 FA-5F Wall, Column & St Jah (0 1: ASE4; (1C) TEN US(10) 10 0.11 20: Original A 10 0.90 4.10 A37803 FA-5F Wall, Column & St Mall (2A) EVENCE 0.14 20: Original A 0.14 20: Original A 0.14 10 0.14 11: Ase17 0.14 11: Ase17 11: Ase17 11: Ase17 10: Original A 0.10 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16					/				
Texes Benchurch-Refered Care F & GL + Affet, 11C2 TE TO VCM) A17780 AFF Wall, Clarm AS 12 big (CL + XPL+1) 11 21-Sep-17 22-Sep-17 0% 0% -10 A17780 AFF Wall, Clarm AS 12 big (CL + XPL+1) 10 10-01:17 20-01:17 20-01:17 0% 0% -10 A17780 AFF Wall, Clarm AS 12 big (CL + XPL+1) 10 10-01:17 20-01:17 0% 0% -10 A17780 AFF Wall, Clarm AS 12 big (CL + XPL+1) 10 21-00:17 22-No:17 0% 0% -10 A17780 AFF Wall, Clarm AS 12 big (CL + XPL+1) 10 21-00:17 22-No:17 0% 0% -10 Store DEWMING 2BIORBISIONS EACASE SYSTEMA & EMBCIDS 21-00:17 21-No:17.7 31-Jul 12 10/W 0% -67 Store DEWMING 2BIORBISIONS EACASE SYSTEMA & EMBCIDS 21-00:17:17 21-Jul 12 12-Apr:17 10/W 10% -67 Store DEWMING 2BIORBISIONS EACASE SYSTEMA & EMBCIDS 22-Moi:17 10-Apr:17 10/W 10% -67 Store DEWMING Store ASP ACASE SYSTEMA & EMBCIDS					V				
short short <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>									
ATT2P0 CF-7F Wall, Column & SF Jahl (CL 74/L-4) 10 10-0-17 20-0-17 0.8 0.95 10 MADE Restrict & Former School SUBMISSION Review & Approval 21 0.9 0.9 10 0 SHOP DRAVING - Gass Wall with T-Multion 10 10 0.0 10 0.0 90% 82 SHOP DRAVING - Gass Wall with T-Multion 10 0.0 11 1.0 10		_		ļ					
AT-970 PT-8F Walk Column 38 # Ising (Column 38 + Is		_[[]							
Mice Deckwinks 2010mk 240, 2010									
Shop Parkwinks SUMN SA FACADE SYSTEM & EMBEDS SHOP Parkwinks O Lisks Will with T Mullion Shop Parkwinks O Lisks Million Service & Approval 21 11 Apr:17 31 Jul 17 Jul 100K 60 AS1410 Lisks Approval 21 Jul Apr:17 31 Jul 17 Jul 100K 60 AS1420 Jul 100K Jul 100K 60 Shop Parkwing Submission Review & Approval 31 Jul 20 Jul 21 Jul 21 <th colspan="4" ju<="" td=""><td></td><td></td><td></td><td>-</td><td>+</td></th>	<td></td> <td></td> <td></td> <td>-</td> <td>+</td>							-	+
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A 1410 111 StepGraving Submission -Review & Approval 21 11-Apr-17 11-Apr-17 <td< td=""><td></td><td>_T</td><td></td><td>-</td><td>-</td></td<>		_T		-	-				
A51420 2nd Shopdrawing Submission 14 25-May 17 07-Um-17 31-Uh-12 14-Aug 17 10% 0% -67 A51430 2nd Shopdrawing Submission - Review & Approval 21 08-Jun 17 28-Jun 17 14-Aug 17 10% 0% 67 AS1450 3nd Shopdrawing Submission - Review & Approval 31 30 Nov 16 30-Nv 16 06-Jul 17 10% 14 10% 10% 10% 14 10% 10% 10% 14 10% 10% 14 10% 14 10% 14 10% 10% 14 10% 10% 10% 14 10% 14 10% 14 10% 14 10% 14 10% 1		┛		<u>.</u>	-				
Answer Answer Answer A		- 1							
SHOP DRAWING - Tower FaceSe Liphting State			<u>[]</u>	<u>.</u>					
At140 3rd Shopdrawing Submission - Review & Approval 31 30-Nov-16 30-Nov-16 00-Jul-17A 100% 100% 1087 4th round submission to be submitted BD Submission-SUBS/SORS FACA DE SOTTEM & Embed Sotorford System & Embeds D Sotorford System & Embed Sotorford System & Em									
BD SUBMISSIONE FACADE SYSTEM & EMBEDS BD Submission - L3 Storefront System & Embed AS1550 L3 Storefront Embeds - Goncent Gon Submission Class Kall with Class Mail with Status & Embed AS15160 L3 Storefront Embeds - Goncent 30 15-Jun-17 14-Jun-17 16-Apr-17A 29-Jun-17 100% 100% -44 AS1550 L3 Storefront Embeds - Goncent 30 15-Jun-17 14-Jun-17 19-Jun-17A 29-Jun-17 100% 100% -44 AS1500 Garden Gallery Ceramic Class Mail with T Multion System & Embed 60 04-May-17 02-Jun-17 104-May-17A 03-Aug-17 100% 90% -32 AS1800 Class Wall with T Multion System & Embed 60 06-May-17 19-Jun-17 106-May-17A 03-Aug-17 100% 95% -71 50% as embeds are previously submitted and consent received unde AS1800 Glass Wall with T Multion - Soperat 60 06-May-17 19-Jun-17 10-May-17 03-Aug-17 100% 80% -52 AS1800 Glass Wall with T Multion - Soperat 30 66-May-17 11-			-	-	+				
A51550 G3 torefront Embeds - B0 Approval 60 16 - Approval 16 - Approval 10 - A				-	+				
AS1560 L3 Storefront Embeds - Concent 30 15-Jun-17 14-Jul-17 19-Jun-17A 29-Jul-17 100% 100% -14 BD Submission - Stardon Gallery Ceramic D Cladding System & Embed									
Bo Submission - Searchen Gallery Ceramic Glassing Alsynam & Embed 60 04-May 17 0.3-Aug 17 100% 90% -32 AS1780 Garden Gallery Ceramic - BD Approval 60 0.5-Jul-17 0.4-Aug 17 10.2-Sep-17 80% 0% -30 BO Submission - Glass Wall with T Mullion System & Embed		<u> </u>			_				
A51780 Garden Gallery Cennic - BO Approval 60 04-May 17 02-Jul-17 03-Aug 17 00% 90% -32 B0 Garden Gallery Cennic - Concent 00 05-Jul - 7 03-Aug 17 02-Sep 17 80% 90% -32 B0 Garden Gallery Cennic - Concent Embad 66-May 17 05-May 17A 02-Sep 17 80% 90% -30 B0 Garden Gallery Cennic - BD Approval 60 05-May 17A 06-May 17A 02-Sep 17 100% 85% -71 50% as embeds are previously submitted and consent received unde A51800 A51800 Glass Wall with TMulion - Concent 30 06-May 17 06-May 17A 06-May 17A 00% 80% -60 50% as embeds are previously submitted and consent received unde A51800 A51800 Glazing at Skylight Gallery & Plazi Skylight Hy V = Strip Gazing at Skylight Gallery & Plazi Skylight Hy V = Strip Gazing at Skylight Gallery & Plazi Skylight Hy V = Strip Gazing at Skylight Gallery & Plazi Skylight Hy V = Strip Gazing at Skylight Gallery & Plazi Skylight Hy V = Strip Gazing at Skylight Gallery & Plazi Skylight Hy V = Strip Gazing at Skylight Gallery & Plazi Skylight Hy V = Strip Gazing at Skyl		Ē		~	1				
AS1790 Garden Gallery Ceramic - Concent 30 05-Jul-17 03-Aug-17 02-Sep-17 80% 0% -30 B0 Submission - Glass Wall with T Mullion System & Embed Embed Embed Embed Software Software <td></td> <td>-4</td> <td></td> <td>—</td> <td>÷</td>		-4		—	÷				
BD Submission - Glass Wall with T Mullion System & Embed Active weak Approval by MUV (w/ REE tr 14 06-May-17 19-May-17 29-Jul-17 100% 95% -71 50% as embeds are previously submitted and consent received unde As1880 Glass Wall with T Mullion - Concent 30 06-May-17 04-Jul-17 06-May-17 03-Aug-17 100% 85% -33 50% as embeds are previously submitted and consent received unde As1870 BD Submission - Strip Glazing at Skylight Gallery & Plaza Skylight at L3 System & Embed 50 17-Apr-17 15-Jul-17 06-May-17 04-Jul-17 06-May-17 100% 80% -50 Strip Glazing at Skylight Gallery & Plaza Skylight - Concer at Ube & Perforated Claddin 50 17-Jul-17 15-Jul-17 17-Apr-17 100% 85% -52 BD Submission - Review & Approval by MIV 14 11-Apr-17 12-Apr-17 11-Apr-17 29-Jul-17 100% 0% -51 BD Submission - Review & Approval by MIV 14 11-Apr-17 29-Jul-17 100% 0% -67 A51990 2nd Submission - Review & Approval by MIV (w/ RSE tr 14 30-May-17 12-Jul-17 <td>[]</td> <td></td> <td></td> <td><u> </u></td> <td>-</td>	[]			<u> </u>	-				
A51860 Glass Wall with T Mullion - BD Approval 60 06-May-17 04-Jul-17 06-May-17 A 06-May-17 A 03-Aug-17 A 03-Aug-17 B 100% 85% -33 50% as embeds are previously submitted and consent received unde A51870 BD submission - Strip Glazing at Skylight Gallery & Plaza Skylight at L3 System × Embed 7 04-Jun-17 06-May-17 A 03-Aug-17 100% 80% -60 50% as embeds are previously submitted and consent received unde A51870 A51930 Strip Glazing at Skylight Gallery & Plaza Skylight at L3 System × Embed 5 5 5 5 A51950 Strip Glazing at Skylight Gallery & Plaza Skylight - Conce 30 17-Jun-17 16-Jul-17 07-Aug-17 100% 85% -52 B Submission - Glass Wall with Ceramic/Precast Concrete Mullion, Concrete Tube & Percated CladUm The Apr-17 A 29-Jul-17 100% 0% -67 A51990 2nd Submission - Review & Approval by MJV (w/ RSE Er 14 30-May-17 12-Jun-17 19-Aug-17 100% 0% -67 A52000 Glass Wall with Ceramic & Precast Concrete Mullion - St 0 12-Jun-17 19-Aug-17 100% 0% -57 A52010 Glass Wall with C	• + •								
A51870 Glass Wall with T Mullion - Concent 30 06-May-17 04-Jun-17 06-May-17 03-Aug.17 100% 80% -60 50% as embeds are previously submitted and consent received unde BD Submission - Strip Glazing at Skylight Gallery & Plaza Skylight at L3 System & Embed A51930 Strip Glazing at Skylight Gallery & Plaza Skylight Conce 60 17-Apr.17 15-Jun-17 100% 85% -52 A51950 Strip Glazing at Skylight Gallery & Plaza Skylight Conce 30 17-Jun-17 16-Jul-17 07-Aug.17 100% 85% -52 BD Submission - Glass Wall with Ceramic/Precast Concrete Mullion, Concrete Tube & Perforated Claddin 7 24-Apr.17 11-Apr.17A 29-Jul-17 100% 98.01% -95 A51950 2nd Submission - Review & Approval by MJV 14 11-Apr.17 24-Apr.17 19-Aug.17 100% 0% -67 A51950 2nd Submission - Review & Approval by MJV (rKSE Er 14 30-May.17 12-Jun.17 100% 0% -67 A52000 Glass Wall with Ceramic & Precast Concrete Mullion - St 0 12-Jun.17 18-Oct.17 76.67% 0% -67 BD Submission - Metal Cladding (North Perimter Rd) 50<	separ	_[-				
BD Submission - Strip Glazing at Skylight Gallery & Plaza Skylight at L3 System & Embed V V V A51930 Strip Glazing at Skylight Gallery & Plaza Skylight - BD Ap 60 17.4pr-17 15-Jun-17 17.4pr-17 A 06-Aug-17 100% 85% -52 A51950 Strip Glazing at Skylight Gallery & Plaza Skylight - BD Ap 60 17.4pr-17 15-Jun-17 10-7.4ug-17 100% 85% -52 BD Submission - Glazing at Skylight Gallery & Plaza Skylight - BD Ap 60 17.4pr-17 15-Jun-17 10-Sep-17 100% 85% -52 BD Submission - Glazing at Skylight Gallery & Plaza Skylight - SD Ap 0 17.4pr-17 14-fap-17 07-Aug-17 100% 0% -51 BD Submission - Review & Approval by MJV 14 11-Apr-17 24-Apr-17 11-Apr-17 100% 0% -67 A51990 2nd Submission - Review & Approval by MJV (w/RSE Er 14 30-May-17 12-Jun-17 19-Aug-17 100% 0% -67 A52010 Glass Wall with Ceramic & Precast Concrete Mullion - Ct 30 12-Aug-17 19-Aug-17 18-Oct-17	separ T				-				
A51930 Strip Glazing at Skylight Gallery & Plaza Skylight - BDAp 60 17 - Apr-17 15 - Jun-17 17 - Apr-17 06 - Aug-17 100% 85% -52 A51950 Strip Glazing at Skylight Gallery & Plaza Skylight - Conce 30 17 - Jun-17 16 - Jul-17 07 - Aug-17 05 - Sep - 17 100% 0% -51 BD submission - Glass Wall with Ceramic/Precast Concrete Mullion. Concrete - Ube & Pertor- Ube & Pert	separ		_		-				
A51950 Strip Glazing at Skylight Gallery & Plaza Skylight - Conce 30 17-Jun-17 16-Jul-17 07-Aug-17 05-Sep-17 100% 0% -51 BD Submission - Glass Wall with Ceramic/Precast Concrete Mullion. Concrete Tube & Perforated Claddine		4	<u> </u>	-					
BD Submission - Glass Wall with Ceramic/Precast Concrete Mullion, Concrete Tube & Performed Claddin Vector Vector </td <td></td> <td>-[[[</td> <td></td> <td></td> <td></td>		-[[[
A51970 1st Submission - Review & Approval by MJV 14 11-Apr-17 24-Apr-17 11-Apr-17 29-Jul-17 100% 98.01% -95 A51980 2nd Submission - Review & Approval by MJV (w/RSE tr 14 30-May-17 29-May-17 29-Jul-17 05-Aug-17 100% 0% -67 A51990 2nd Submission - Review & Approval by MJV (w/RSE tr 14 30-May-17 12-Jun-17 05-Aug-17 100% 0% -67 A52000 Glass Wall with Ceramic & Precast Concrete Mullion - St 0 12-Jun-17 19-Aug-17 19-Aug-17 100% 0% -57 A52010 Glass Wall with Ceramic & Precast Concrete Mullion - St 0 12-Jun-17 19-Aug-17 18-Oct-17 76.67% 0% -67 A52020 Glass Wall with Ceramic & Precast Concrete Mullion - St 0 12-Aug-17 19-Aug-17 18-Oct-17 76.67% 0% -67 A52030 Metal Cladding (North Perimeter RJ - Stubmission to Bob 0 12-Aug-17 18-Oct-17 18-Oct-17 0% 10% 80 SHOPDR-WIF SUBMISSIONS - FACADE DOORS Store Package #1 Glazed door between Ceramic Concretet UNO ST + ST									
A51980 2nd Submission 7 23-May-17 29-May-17 29-Jul-17 05-Aug-17 100% 0% -67 A51990 2nd Submission - Review & Approval by MJV (w/ RSE Er 14 30-May-17 12-Jun-17 05-Aug-17 100% 0% -67 A52000 Glass Wall with Ceramic & Precast Concrete Mullion - St 0 12-Jun-17 19-Aug-17 100% 0% -57 A52010 Glass Wall with Ceramic & Precast Concrete Mullion - St 0 12-Jun-17 19-Aug-17 18-Oct-17 76.67% 0% -67 A52020 Glass Wall with Ceramic & Precast Concrete Mullion - St 0 12-Jun-17 19-Aug-17 18-Oct-17 76.67% 0% -67 A52020 Glass Wall with Ceramic & Precast Concrete Mullion - Cc 30 12-Aug-17 10-Sep-17 18-Oct-17 76.67% 0% -67 BD Submission - Metal Cladding FAC-LV-01a/FAC-LV-01b (North Perimeter Rd) 20-Aug-17 12-Sep-17 18-Oct-17 17-Nov-17 0% 0% 67 SHOPDRAWING SUBMISSIONS - FACADE DOORS S S S S 100/M 80 100/M 80 Faca		-	Ē	—	÷				
A51990 2nd Submission - Review & Approval by MJV (w/ RSE Er 14 30-May -17 12-Jun -17 05-Aug -17 19-Aug -17 100% 0% -67 A52000 Glass Wall with Ceramic & Precast Concrete Mullion - St 0 12-Jun -17 19-Aug -17 100% 0% -67 A52010 Glass Wall with Ceramic & Precast Concrete Mullion - St 60 13-Jun -17 11-Aug -17 18-Oct -17 76.67% 0% -67 A52020 Glass Wall with Ceramic & Precast Concrete Mullion - C 30 12-Aug -17 19-Aug -17 18-Oct -17 76.67% 0% -67 A52020 Glass Wall with Ceramic & Precast Concrete Mullion - C 30 12-Aug -17 10-Sep -17 18-Oct -17 76.67% 0% -67 BD Submission - Metal Cladding (North Perimeter Rd) - Submission to BD 0 02-Aug -17 18-Oct -17 10% 0% 60 SHOPDRAWINE SUBMISSIONS - FACADE DOORS Image - 10 02-Aug -17 26-Apr -17 A 0% 100% 80 Facade Doors Package #1 - Glazed door between Ceramic Concrete Mullior - Total No. of 7 29-Jul -17 10-17 100% 0% -70 A52120 1st	[]								
A52000 Glass Wall with Ceramic & Precast Concrete Mullion - St. 0 12-Jun-17 10 19-Aug-17 100% 0% -57 A52010 Glass Wall with Ceramic & Precast Concrete Mullion - BI 60 13-Jun-17 11-Aug-17 18-Oct-17 76.67% 0% -67 A52020 Glass Wall with Ceramic & Precast Concrete Mullion - C 30 12-Aug-17 10-Sep-17 18-Oct-17 76.67% 0% -67 B Submission - Metal Cladding FAC-LV-01#/FAC-LV-01b (North Perimeter Rd) 50 12-Aug-17 10-Sep-17 18-Oct-17 76.67% 0% -67 B Submission - Metal Cladding (North Perimeter Rd) - Submission to BD 0 02-Aug-17 26-Apr-17 A 0% 100% 80 SHOPDR AWING SUBMISSIONS - FACADE DOORS Facade Doors Facade door between Ceramic Concrete Mullion - Total No. of Doors = 53 A52120 1st Shopdrawing Submission 67 20-May-17 25-Jul-17 93-Oct-17 100% 0% -70 A52130 1st Shopdrawing Submission - Review & Approval 21 26-Jul-17 15-Aug-17 10.0% 0% -70 A52140 2nd Shopdraw		\parallel	;						
A52010 Glass Wall with Ceramic & Precast Concrete Mullion - BI 60 13-Jun-17 11-Aug-17 19-Aug-17 18-Oct-17 76.67% 0% -67 A52020 Glass Wall with Ceramic & Precast Concrete Mullion - Cc 30 12-Aug-17 10-Sep-17 18-Oct-17 76.67% 0% -67 BD Submission - Metal Cladding FAC-LV-01a/FAC-LV-01b (North Perimeter Rd) 30 12-Aug-17 10-Sep-17 18-Oct-17 76.67% 0% -67 A52090 Metal Cladding (North Perimeter Rd) - Submission to BD 0 02-Aug-17 0 0% 100% 80 SHOPDRAWING SUBMISSIONS - FACADE DOORS Facade Doors Package #1 - Glazed door between Ceramic Concrete Mullion - Total No. of Dors = 53 A52120 1st Shopdrawing Submission - Review & Approval 67 20-May-17 25-Jul-17 03-Oct-17 100% 0% -70 A52130 1st Shopdrawing Submission - Review & Approval 21 26-Jul-17 15-Aug-17 04-Oct-17 24-Oct-17 14.29% 0% -70 A52140 2nd Shopdrawing Submission 14 16-Aug-17 29-Aug-17 25-Oct-17 0% 0% -70	[]								
A52020Glass Wall with Ceramic & Precast Concrete Mullion - Cc3012-Aug-1710-Sep-1718-Oct-1717-Nov-170%0%-67BD Submission - Metal Cladding FAC-LV-01a/FAC-LV-01b (North Perimeter Rd) - Submission to BD002-Aug-17226-Apr-17 A0%100%80SHOPDRAWING SUBMISSIONS - FACADE DOORSFacade Doors Package #1 - Glazed door between Ceramic Concrete Mullion - Total No. of Dors = 53A521201st Shopdrawing Submission - Review & Approval6720-May-1725-Jul-1729-Jul-17*03-Oct-17100%0%-70A521402nd Shopdrawing Submission1416-Aug-1729-Aug-1725-Oct-1707-Nov-170%0%-70	<u> </u>	− <u>µ</u>	<u> </u>	<u> </u>	<u> </u>				
BD Submission - Metal Cladding FAC-LV-01a/FAC-LV-01b (North Perimeter Rd)A52090Metal Cladding (North Perimeter Rd) - Submission to BD002-Aug-1726-Apr-17 A0%100%80SHOPDRAWING SUBMISSIONS - FACADE DOORSFacade Doors Package #1 - Glazed door between Ceramic Concrete Mullion - Total No. of Doors = 53A521201st Shopdrawing Submission6720-May-1725-Jul-1729-Jul-17*03-Oct-17100%0%-70A521301st Shopdrawing Submission - Review & Approval2126-Jul-1715-Aug-1704-Oct-1724-Oct-1714.29%0%-70A521402nd Shopdrawing Submission1416-Aug-1729-Aug-1725-Oct-1707-Nov-170%0%-70]]								
SHOPDRAWING SUBMISSIONS - FACADE DOORS Facade Doors Package #1 - Glazed door between Ceramic Concrete Mullion - Total No. of Doors = 53 A52120 1st Shopdrawing Submission 67 20-May-17 25-Jul-17 03-Oct-17 100% 0% -70 A52130 1st Shopdrawing Submission - Review & Approval 21 26-Jul-17 15-Aug-17 04-Oct-17 24-Oct-17 14.29% 0% -70 A52140 2nd Shopdrawing Submission 14 16-Aug-17 29-Aug-17 25-Oct-17 07-Nov-17 0% 0% -70		┛╟							
Facade Doors Package #1 - Glazed door between Ceramic Concrete Mullion - Total No. of Dors = 53 A52120 1st Shopdrawing Submission 67 20-May-17 29-Jul-17* 03-Oct-17 100% 0% -70 A52130 1st Shopdrawing Submission - Review & Approval 21 26-Jul-17 15-Aug-17 04-Oct-17 24-Oct-17 14.29% 0% -70 A52140 2nd Shopdrawing Submission 14 16-Aug-17 29-Aug-17 25-Oct-17 0% 0% -70									
A52120 1st Shopdrawing Submission 67 20-May-17 25-Jul-17 03-Oct-17 100% 0% -70 A52130 1st Shopdrawing Submission - Review & Approval 21 26-Jul-17 15-Aug-17 24-Oct-17 14.29% 0% -70 A52140 2nd Shopdrawing Submission - Review & Approval 21 26-Jul-17 15-Aug-17 24-Oct-17 14.29% 0% -70									
A52130 1st Shopdrawing Submission - Review & Approval 21 26-Jul-17 15-Aug-17 04-Oct-17 24-Oct-17 14.29% 0% -70 A52140 2nd Shopdrawing Submission 14 16-Aug-17 29-Aug-17 25-Oct-17 07-Nov-17 0% 0% -70		1		<u> </u>					
A52140 2nd Shopdrawing Submission 14 16-Aug-17 29-Aug-17 25-Oct-17 07-Nov-17 0% 0% -70	[]								
		+							
A52160 2nd Shopdrawing Submission - Review & Approval 21 30-Aug-17 19-Sep-17 08-Nov-17 28-Nov-17 0% 0% -70	[]								
Facade Doors Package #2 - Sliding door at L3 Storefront - Total No. of Doors = 4									

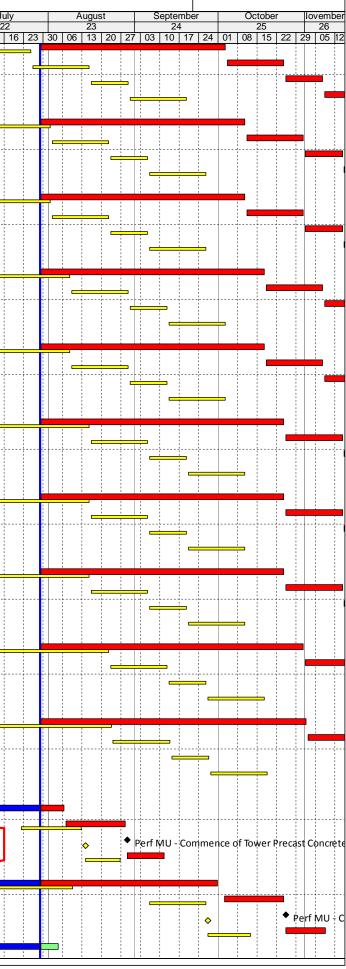
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Three Months Rolling Programme (3MRP) - Mth 22 - 31 July 2017

Activity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete	Actual % Complete	Finish Variance (+/-d)	Comments / Mitigating Measures	02 09
A52170	1st Shopdrawing Submission	67	20-May-17	25-Jul-17	29-Jul-17*	03-Oct-17	100%	0%	-70		
A52180	1st Shopdrawing Submission - Review & Approval	21		15-Aug-17	04-Oct-17	24-Oct-17	14.29%	0%	-70		
A52190	2nd Shopdrawing Submission	14	16-Aug-17		25-Oct-17	07-Nov-17	0%	0%	-70		
A52200	2nd Shopdrawing - Review & Approval	21	30-Aug-17	19-Sep-17	08-Nov-17	28-Nov-17	0%	0%	-70		
Facade Doo A52210	ors Package #3 - Swing Door at L3 Cafe- Total No. of Doors 1st Shopdrawing Submission	5 = 1 74	20-May-17	01-Aug-17	29-Jul-17*	10-Oct-17	94.59%	0%	-70		
A52210 A52220	1st Shopdrawing Submission - Review & Approval	21	-			31-Oct-17	0%	0%	-70		
A52220	2nd Shopdrawing Submission	14	-	22-Aug-17 05-Sep-17		14-Nov-17	0%	0%	-70		
A52250	2nd Shopdrawing Submission - Review & Approval	21		•	15-Nov-17	05-Dec-17	0%	0%	-70		
	prs Package #4 - Swing Door mounted in GW with T Mullio		•	•	13-100-17	05-Dec-17	078	078	-70		
A52260	1st Shopdrawing Submission	74	1		29-Jul-17*	10-Oct-17	94.59%	0%	-70		
A52270	1st Shopdrawing Submission - Review & Approval	21	02-Aug-17	22-Aug-17	11-Oct-17	31-Oct-17	0%	0%	-70		
A52280	2nd Shopdrawing Submission	14	23-Aug-17	05-Sep-17	01-Nov-17	14-Nov-17	0%	0%	-70		
A52290	2nd Shopdrawing Submission - Review & Approval	21	06-Sep-17	26-Sep-17	15-Nov-17	05-Dec-17	0%	0%	-70		
	ors Package #5 - Large double door at B1 Transformer Roo	m - Tota	•								
A52300	1st Shopdrawing Submission	81	20-May-17	08-Aug-17	29-Jul-17*	17-Oct-17	86.42%	0%	-70		
A52310	1st Shopdrawing Submission - Review & Approval	21	09-Aug-17	29-Aug-17	18-Oct-17	07-Nov-17	0%	0%	-70		
A52320	2nd Shopdrawing Submission	14	30-Aug-17	12-Sep-17	08-Nov-17	21-Nov-17	0%	0%	-70		
A52340	2nd Shopdrawing Submission - Review & Approval	21	13-Sep-17	03-Oct-17	22-Nov-17	12-Dec-17	0%	0%	-70		
	ors Package #6 - B1 Exit Door - Total No. of Doors = 7 (7 x	Manual)									
A52350	1st Shopdrawing Submission	81	20-May-17			17-Oct-17	86.42%	0%	-70		
A52360	1st Shopdrawing Submission - Review & Approval	21		29-Aug-17		07-Nov-17	0%	0%	-70		
A52370	2nd Shopdrawing Submission	14		12-Sep-17		21-Nov-17	0%	0%	-70		
A52380	2nd Shopdrawing Submission - Review & Approval	21	· ·	03-Oct-17	22-Nov-17	12-Dec-17	0%	0%	-70		
	ors Package #7 - Garden Gallery Door - Total No.of Doors =		()	15 4.00 17	20 1.1 17*	24 Oct 17	70 550/	0%	70		
A52390	1st Shopdrawing Submission	88	20-May-17	-		24-Oct-17	79.55%	0%	-70		-
A52400	1st Shopdrawing Submission - Review & Approval	21	16-Aug-17	•	25-Oct-17	14-Nov-17	0%	0%	-70		
A52410	2nd Shopdrawing Submission	14		19-Sep-17		28-Nov-17	0%	0%	-70		
A52430	2nd Shopdrawing Submission - Review & Approval	21	·		29-Nov-17	19-Dec-17	0%	0%	-70		
A52440	ors Package #8 - Doors located in Metal Cladding - Total No 1st Shopdrawing Submission	88			29-Jul-17*	24-Oct-17	79.55%	0%	-70		
A52450	1st Shopdrawing Submission - Review & Approval	21		05-Sep-17		14-Nov-17	0%	0%	-70		
A52460	2nd Shopdrawing Submission	14	_	19-Sep-17		28-Nov-17	0%	0%	-70		
A52470	2nd Shopdrawing Submission - Review & Approval	21	20-Sep-17			19-Dec-17	0%	0%	-70		
	prs Package #9 - GF Lobby Access Door in Ceramic Tube -		-		25 1107 17	19 Dec 17	070	070	70		
A52480	1st Shopdrawing Submission	88		15-Aug-17	29-Jul-17*	24-Oct-17	79.55%	0%	-70		
A52490	1st Shopdrawing Submission - Review & Approval	21	16-Aug-17	05-Sep-17	25-Oct-17	14-Nov-17	0%	0%	-70		
A52500	2nd Shopdrawing Submission	14	06-Sep-17	19-Sep-17	15-Nov-17	28-Nov-17	0%	0%	-70		
A52520	2nd Shopdrawing Submission - Review & Approval	21	20-Sep-17	10-Oct-17	29-Nov-17	19-Dec-17	0%	0%	-70		
Facade Doo	ors Package #10 - B1 Carriageway Access Panel & Doors -	Total No									
A52530	1st Shopdrawing Submission	95	20-May-17	22-Aug-17	29-Jul-17*	31-Oct-17	73.68%	0%	-70		
A52540	1st Shopdrawing Submission - Review & Approval	21	23-Aug-17	-		21-Nov-17	0%	0%	-70		
A52550	2nd Shopdrawing Submission	14	13-Sep-17	· ·		05-Dec-17	0%	0%	-70		
A52560	2nd Shopdrawing Submission - Review & Approval	21	27-Sep-17	17-Oct-17	06-Dec-17	26-Dec-17	0%	0%	-70		
	brs Package #12 - B1 Smoke Vent Panel - Total No. of Door		20 14-01 17	22 4.00 17	20 1.1 47*	01 Nov 17	72 0.20	00/	70		
A52580	1st Shopdrawing Submission	96	20-May-17			01-Nov-17	72.92%	0%	-70		
A52590	1st Shopdrawing Submission - Review & Approval	21	24-Aug-17	-		22-Nov-17	0%	0%	-70		
A52600	2nd Shopdrawing Submission	14	14-Sep-17	-		06-Dec-17	0%	0%	-70		
A52610	2nd Shopdrawing Submission - Review & Approval NCE TEST - SHOPDRAWING SUBMISSION, FABRICATIO		28-Sep-17		07-Dec-17	27-Dec-17	0%	0%	-70		
	DRAWING SUBMISSION & TEST - Tower Facade Precast		ALLAHON &	251							
A54620	Perf MU - Precast Concrete Facade Ordering & Productic	173	07-Dec-16	28-May-17	07-Dec-16 A	06-Aug-17	100%	95%	-70		
A54630	Perf MU - Precast Concrete Facade Installation	19		12-Aug-17		28-Aug-17	31.58%	0%	-13		
A54640	Perf MU - Commence of Tower Precast Concrete Facade	0	14-Aug-17		29-Aug-17		0%	0%	-13		
A54645	Perf MU - Testing & Report Submission of Tower Precast	12		26-Aug-17	29-Aug-17	11-Sep-17	0%	0%	-13		
	DRAWING SUBMISSION & TEST - Podium Facade Precas								,		
A54650	Perf MU - Podium Facade Precast Concrete + Curtain Wa	160	03-Mar-17	09-Aug-17	03-Mar-17 A	30-Sep-17	92.5%	60%	-52		11
A54660	Perf MU - Podium Facade Precast Concrete + Curtain Wa	18	06-Sep-17	26-Sep-17	03-Oct-17	24-Oct-17	0%	0%	-22		
A54670	Perf MU - Commence Testing of Podium Facade PC+CW	0	27-Sep-17		25-Oct-17		0%	0%	-22		
A54680	Perf MU - Testing & Report Submission of Podium Facad	12	27-Sep-17	12-Oct-17	25-Oct-17	08-Nov-17	0%	0%	-22		
A34080											

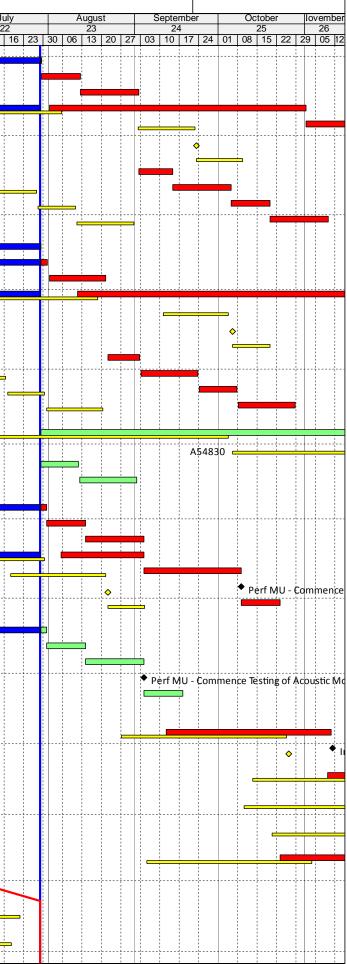
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Three Months Rolling Programme (3MRP) - Mth 22 - 31 July 2017

vity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete	Actual % Complete	Finish Variance (+/-d)	Comments / Mitigating Measures	02 09
	DRAWING SUBMISSION & TEST - Kinked Glass with		05 1		1	20 · · · · =		0=0			
A52720	Perf MU - 1st Shopdrawing Submission - Review & Ap		· ·	•	05-Apr-17 A	29-Jul-17	100%	97%	-95		_
A52730	Perf MU - 2nd Shopdrawing Submission	14	21-May-17		29-Jul-17	12-Aug-17	100%	0%	-70		
A52740	Perf MU - 2nd Shopdrawing Submission - Review & Ap			24-Jun-17	12-Aug-17	02-Sep-17	100%	0%	-70		_
A54700	Perf MU - GW with T Mullion + Reflective Glass Order				05-Apr-17 A	01-Nov-17	93.5%	25%	-88		
A54710	Perf MU - GW with T Mullion + Reflective Glass Install		•	22-Sep-17	01-Nov-17	22-Nov-17	0%	0%	-49		
A54720	Perf MU - Commence Testing of GW with T Mullion +		23-Sep-17		22-Nov-17		0%	0%	-49		
A54730	Perf MU - Testing & Report Submission of GW with T N		23-Sep-17		22-Nov-17	06-Dec-17	0%	0%	-49		
A55200	Perf MU - 1st GW with T Mullion Test Proposal Submit		25-Jun-17	06-Jul-17	02-Sep-17	14-Sep-17	100%	0%	-70		
A55210	Perf MU - 1st GW with T Mullion Test Proposal Review		07-Jul-17	27-Jul-17	14-Sep-17	05-Oct-17	100%	0%	-70		
A55220	Perf MU - 2nd GW with T Mullion Test Proposal Subm	is: 14	28-Jul-17	10-Aug-17	05-Oct-17	19-Oct-17	7.14%	0%	-70		
A55230	Perf MU - 2nd GW with T Mullion Test Proposal Revie		11-Aug-17	31-Aug-17	19-Oct-17	09-Nov-17	0%	0%	-70		
	DRAWING SUBMISSION & TEST - Glass Wall with Cer			04 14-17	44 4 4 4 7 4	20 1 47	100%	400%	00		
A52760	Perf MU - 1st Shopdrawing Submission - Review & Ap				11-Apr-17 A	29-Jul-17	100%	100%	-88		_ E E
A52770	Perf MU - 2nd Shopdrawing Submission	10	-		18-May-17 A		100%	70%	-65		_
A52780	Perf MU - 2nd Shopdrawing Submission - Review & Ap		24-May-17			21-Aug-17	100%	0%	-69		_
A54740	Perf MU - GW with Ceramic Mullion G/F Production &			-	11-Apr-17 A	17-Nov-17	83.85%	25%	-90		-
A54750	Perf MU - GW with Ceramic Mullion G/F Installation	20	11-Sep-17	04-Oct-17	17-Nov-17	11-Dec-17	0%	0%	-55		
A54760	Perf MU - Commence Testing of GW with Ceramic Mu	lli O	06-Oct-17		11-Dec-17		0%	0%	-55		
A54770	Perf MU - Testing & Report Submission of GW with Ce	ra 12	06-Oct-17	19-Oct-17	11-Dec-17	27-Dec-17	0%	0%	-55		
A55240	Perf MU - 1st GW with Ceramic Mullion Test Proposal	Si 12	14-Jun-17	25-Jun-17	22-Aug-17	02-Sep-17	100%	0%	-69		
A55250	Perf MU - 1st GW with Ceramic Mullion Test Proposal	R(21	26-Jun-17	16-Jul-17	03-Sep-17	23-Sep-17	100%	0%	-69		
A55260	Perf MU - 2nd GW with Ceramic Mullion Test Proposa	15 14	17-Jul-17	30-Jul-17	24-Sep-17	07-Oct-17	85.71%	0%	-69		
A55270	Perf MU - 2nd GW with Ceramic Mullion Test Proposa	IF 21	31-Jul-17	20-Aug-17	08-Oct-17	28-Oct-17	0%	0%	-69		
	DRAWING SUBMISSION & TEST - Vertical Glass Wall										
A54820	Perf MU - Vertical Glass Wall Skylight Gallery Producti		24-May-17		29-Jul-17	09-Dec-17	49.25%	0%	-66		
A54830	Perf MU - Vertical Glass Wall Skylight Gallery Installat			17-Nov-17	11-Dec-17	24-Jan-18	0%	0%	-55		
A55300	Perf MU - 2nd Vertical GW Skylight Gallery Test Propo		20-May-17		29-Jul-17	11-Aug-17	100%	0%	-70		
A55310	Perf MU - 2nd Vertical GW Skylight Gallery Test Propo		03-Jun-17	23-Jun-17	12-Aug-17	01-Sep-17	100%	0%	-70		
	DRAWING SUBMISSION & TEST - Plaza Skylight 3/F 1		11 Apr 17	01 May 17	11 Apr 17 A	21 101 17	100%	0.0%	00		
A52840	Perf MU - 1st Shopdrawing Submission - Review & Ap				11-Apr-17 A	31-Jul-17	100%	90%	-90		
A52850	Perf MU - 2nd Shopdrawing Submission	14	24-May-17		31-Jul-17	14-Aug-17	100%	0%	-68		
A52860	Perf MU - 2nd Shopdrawing Submission - Review & Ap			27-Jun-17		04-Sep-17	100%	0%	-68		
A54780	Perf MU - Plaza Skylight 3/F Terrace Production & Fabr		05-Apr-17	30-Jul-17	05-Apr-17 A	04-Sep-17	98.29%	75%	-35		
A54790	Perf MU - Plaza Skylight 3/F Terrace Installation	30	18-Jul-17	21-Aug-17	04-Sep-17	09-Oct-17	33.33%	0%	-39		
A54800	Perf MU - Commence Testing of Plaza Skylight 3/F Terr		22-Aug-17		09-Oct-17		0%	0%	-39		
A54810	Perf MU - Testing & Report Submission of Plaza Skylig	ht 12	22-Aug-17	04-Sep-17	09-Oct-17	23-Oct-17	0%	0%	-39		
	DRAWING SUBMISSION & TEST - Acoustic Mock up	an 21	11-Apr-17	01 May 17	11 Apr 17 A	21 101 17	100%	0.09/	00		
A52880	Perf MU - 2nd Shopdrawing Submission - Review & Ap			-		31-Jul-17	100%	90%	-90		
A52890	Perf MU - 3rd Shopdrawing Submission	14	25-May-17		31-Jul-17	14-Aug-17	100%	0%	-67		
A52900	Perf MU - 3rd Shopdrawing Submission - Review & Ap	·		28-Jun-17	14-Aug-17	04-Sep-17	100%	0%	-67		
A55100	Perf MU - Commence Testing of Acoustic Mock Up	0	29-Jun-17		04-Sep-17		100%	0%	-56		
A55110	Perf MU - Testing & Report Submission of Acoustic Mo	ock 12	29-Jun-17	13-Jul-17	04-Sep-17	18-Sep-17	100%	0%	-56		
	DN MOCK UP & INSPECTION Tower Facade Precast Panel										
A55360	Tower Precast Concrete & Curtain Wall Prod MU	60	27-Aug-17	25-Oct-17	12-Sep-17	10-Nov-17	0%	0%	-16		
A55370	Inspection (Prod MU) - Tower Precast Concrete & Curta		26-Oct-17		11-Nov-17		0%	0%	-16		
	Podium Facade Precast Panel		20 000 27		11 1101 17		0,0	0,0	10		
A55380	Podium Precast Concrete & Curtain Wall Prod MU	60	13-Oct-17	11-Dec-17	09-Nov-17	07-Jan-18	0%	0%	-27		
Prod MU - H	Kinked Glass with T Mullion										
A55400	GW with T Mullion (Kinked & Straight) Prod MU	60	10-Oct-17	08-Dec-17	06-Dec-17	04-Feb-18	0%	0%	-58		
	Glass Wall with Ceramic Mullions at GF										
A55420	GW with Ceramic Mullion Prod MU	60	20-Oct-17	18-Dec-17	27-Dec-17	25-Feb-18	0%	0%	-68		
Prod MU - F A55460	Plaza Skylight 3/F Terrace Plaza Skylight Prod MU	60	05 Son 17	02 Nov 17	23-Oct-17	22-Dec-17	0%	0%	-48		
	SUBMISSION	00	03-3ep-17	03-100-17	23-001-17	22-Det-17	0%	0%	-40		
	L SUBMISSION - Tower Facade Precast Panel (MPLUS-	BIM-D003)									
A52940	6th BIM Model Submission	14	17-Jun-17	30-Jun-17	20-Jun-17 A	23-Jun-17 A	100%	100%	8	No BIM Approval required	Þ
A52950	6th BIM Model Submission - Review & Approval	21	01-Jul-17	21-Jul-17	20-Jun-17 A	23-Jun-17 A	100%	100%	29	No BIM Approval required	
BIM MODE	L SUBMISSION - Podium Facade Panel (MPLUS-BIM-D 4th BIM Model Submission - Review & Approval		-	r	1	23-Jun-17 A	· · · · · · · · · · · · · · · · · · ·			No BIM Approval required	

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Activity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5	Actual / Forecast	Actual / Forecast Finish				Comments / Mitigating Measures	July 22	August 23	September 24	October lovembe 25 26
A53150	4th BIM Model Submission - Review & Approval	21	27-Jun-17	Finish 17-Jul-17	Start 20-Jun-17 A	23-Jun-17 A	Complete 100%		<u>(+/-d)</u> 25	No BIM Approval required		30 06 13 20 27	03 10 17 24 0	01 08 15 22 29 05 12
	L SUBMISSION -L3 Storefront (MPLUS-BIM-D001)													
	6th BIM Model Submission - Review & Approval L SUBMISSION - Metal Cladding FAC-LV-01a/FAC-LV-01b			18-Jul-17	20-Jun-17 A	23-Jun-17 A	100%	100%	26	No BIM Approval required				
A53280	2nd BIM Model Submission - Review & Approval	21		15-Jul-17	20-Jun-17 A	23-Jun-17 A	100%	100%	23	No BIM Approval required				
	DN & DELIVERY OF M+ TOWER & PODIUM FACADE SYS Facade PC+CW (Bulk)	STEM												
	Production & Fabrication - Precast Panel for Tower - Sum	229	19-Nov-16	05-Jul-17	19-Nov-16 A	28-Oct-17	100%	60%	-115					
A54450	duction & Fabrication Coated Glass Production	109	10 Nov 16	21 Mar 17	10 Nov 16 A	29-Aug-17	100%	75%	-121					
A54450 A54460	Fabrication of Glass Panel						100% 57.77%		-121					
A54870	Coated Glass 1st Delivery to Factory	0	14-Jul-17	10 1101 17	11-Sep-17	20 000 20	100%		-50				• Coated Glas	s 1st Delivery to Factory, 1
	d Panel Production & Fabrication				-	1								
A54860	Fabrication & Assemble of Curtain Wall Unit						4.93%		-47		A54860			
A54910 A54920	Aluminium Extrusion Production Application of PVF2 Coating		-			16-Jan-18 26-Feb-18			2 -24					
	Production	1/1	04 301 17	25 Juli 10	OI Aug I7	2010010	12.0770	070	27					
A54940	Terracotta Production - Tower (Bulk)					02-Feb-18	48.2%		-40					
	Delivery to Precast Factory	212	25-May-17	05-Feb-18	22-Jun-17 A	04-Apr-18	25.47%	5%	-43			<u></u>		
A54960	Precast Concrete Mould Making	215	31-May-17	13-Feb-18	29-Jul-17	20-Apr-18	23.26%	0%	-50					
A54970	Concreting of Precast Concrete		-		26-Sep-17	21-May-18	0%	0%	-47		A5497			
A54980	Assemble of Curtain Wall to Precast Facade	191	15-Aug-17	09-Apr-18	11-Oct-17	05-Jun-18	0%	0%	-47			A54980		
A54990	Inspection, Packing & Delivery to Site - Tower Facade	191	24-Aug-17	18-Apr-18	20-Oct-17	14-Jun-18	0%	0%	-47			: A54990 💳 📥		
	Lighting (Bulk) ent & Production (3F to Roof) & Shipment													
	Production - Tower Lighting Bar	189	18-Apr-17	01-Dec-17	16-Apr-17 A	09-Nov-17	44.44%	55%	20					
CW Glaze A10000	d Panel Production & Fabrication	190	06-Jun-17	20-Jan-18	14_Aug_17	06-Apr-18	22 68%	0%	-58					
A10000	OQC Inspection				23-Aug-17	· ·		_	-58					
A55030	Delivery & Assembly				29-Jul-17	-	29%	0%	-58					
	Facade PC + CW (Bulk)													
	Production & Fabrication - Precast Panel for Podium	262	12-Nov-16	31-Jul-17	12-Nov-16 A	10-Feb-18	98.85%	25%	-194					
A10020	Ordering of Coated Glass	106	12-Nov-16	22-Mar-17	12-Nov-16 A	04-Sep-17	100%	70%	-134				1	
A10030	Fabrication of Insulated Glass Panel	166	05-Jul-17	20-Jan-18	04-Sep-17	27-Mar-18	12.65%	0%	-53					
	d Panel Production & Fabrication Die Making - Bulk Production	46	17-Feb-17	12-Apr-17	17-Eeb-17 A	05-Aug-17	100%	84.78%	-92					
	Aluminium Extrusion Production					23-Jan-18	-		-58					
A10060	Application of PVF2 Coating				19-Aug-17				-58					
	Fabrication & Assemble of Curtain Wall Unit	157	15-Jul-17	20-Jan-18	14-Sep-17	27-Mar-18	7.64%	0%	-53					
A10100	Production Terracotta Production - Tower (Bulk)	165	24-Apr-17	09-Nov-17	24-Apr-17 A	25-Jan-18	47 88%	10%	-63					
A10100	Delivery of Terracotta to Precast Factory from Italy (by sh		-			14-Dec-17			-2					
	1st Lot Arrived (By Ship) Podium Bulk to Precast Concret		19-Aug-17		04-Aug-17		0%	0%	13			🔷 1st Lot A	rrived (By Ship) Po	dium Bulk to Precast Cond
	ncrete Facade	450	10 1	10 0 17	10 1 17 1	22 D - 17	22.225	2001	2					
A10110 A10120	Precast Concrete Mould Making Concreting of Precast Concrete				19-Jun-17 A 01-Nov-17	22-Dec-17 27-Mar-18	22.22% 0%	20% 0%	-3 -53					
A10120 A10130	Assemble of Curtain Wall to Precast Facade		_		20-Nov-17		0%	0%	-53					
A10140	Inspection, Packing & Delivery to Site - Podium Facade		30-Sep-17			30-Apr-18	0%	0%	-53					
A10180	Curing of 1st Lot		-			20-Nov-17	0%	0%	-53					
	T Mullion (Kinked & Straight B1F to GF) (Bulk) Production & Fabrication - GW with T Mullion (Kinked &	107	04 400 17	07 Eab 19	20 Son 17	05 4 - 19	0.0/	0.04	EO					
	duction & Fabrication - GW with 1 Mullion (Kinked &	191	04-Aug-17	07-FeD-18	30-Sep-17	05-Apr-18	0%	0%	-58					
A10190	Coated Glass Production	94	04-Aug-17	24-Nov-17	30-Sep-17	25-Jan-18	0%	0%	-50					
	ion Production & Fabrication	20	25 Son 17	10 Nov 17	24 Nov 17	11-lon 19	0%	0%	EO					
	Die Making - Bulk Production GMS Mullion, Transom & Brackets	58	23-3eh-11	10-100-17	24-INUV-1/	11-Jan-18	0%	0%	-50					
A10250	GMS Fabrication	122	03-Oct-17	02-Mar-18	01-Dec-17	05-May-18	0%	0%	-50					
	th PC Mullion at 2F Courtyard (Bulk)	200	11 Oct 17	28 Apr 10	17 Dec 17		0.0/	0.04	67					
	Production & Fabrication - GW with PC Mullion at 2F Come Production & Fabrication	200	11-0u-17	20-Aht-19	17-Dec-17	03-JUI-TQ	0%	0%	-07					
A10340	Die Making - Bulk Production	60	11-Oct-17	20-Dec-17	18-Dec-17	03-Mar-18	0%	0%	-57					
04B GW wi	th Ceramic Mullion (GF & 1F) (Bulk)													

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Three Months Rolling Programme (3MRP) - Mth 22 - 31 July 2017

ty ID	Activity Name	CMWP	CMWP -	CMWP	Actual /	Actual /	Planned	Actual %	Finish	Comments / Mitigating Measures	July	Aug	ust September	October
ty iD		Dur.	R0.D5 Start	-R0.D5 Finish	Forecast Start	Forecast Finish	n B/L % Complete	Complete	Variance (+/-d)	Comments / Willyaung Measures		23		25
A54540	Production & Fabrication - GW with Ceramic Mullion (GI	216	20-May-17			01-Mar-18			-70					
	Auction & Fabrication	75	20 May 17	17 4	20 1.1 17	2C Oct 17	77 2200	00/	50					
A10460 A10470	Coated Glass Production Fabrication of Insulated Glass Panel				29-Jul-17	26-Oct-17 27-Mar-18	0%	0%	-58 -58					
	ne Production & Fabrication	125	10 Aug 17	15 Juli 10	27 000 17	27 10101 10	070	070	50					
A10480	Die Making - Bulk Production	38	05-Jul-17	17-Aug-17	31-Jul-17 A	09-Sep-17	55.26%	5%	-19					
A10490	Aluminium Extrusion Production	38		•	09-Sep-17	26-Oct-17	0%	0%	-19					
A10500	Application of PVF2 Coating	6			26-Oct-17	03-Nov-17	0%	0%	-19					
A10510	Fabrication of Aluminium Frame to Site Production	37	11-Oct-17	23-Nov-17	03-Nov-17	16-Dec-17	0%	0%	-19					
A10550	Die Making - Bulk Production	50	12-Jun-17	09-Aug-17	08-Jul-17 A	23-Sep-17	80%	2%	-39			·····		
A10560	Terracotta Production (Bulk)			_	25-Sep-17	23-Dec-17	0%	0%	-39					
A10570	Application of PVF2 Coating	75	08-Sep-17	07-Dec-17	26-Oct-17	25-Jan-18	0%	0%	-39					
	ncrete Facade Die Making							224						
A10580	Precast Concrete Mould Making		· ·		17-Nov-17	18-Dec-17	0%	0%	-58					
A10590	Aluminium Extrusion Production Curing of 1st Lot		11-Oct-17			21-Apr-18	0%	0%	-58					
A10600	curring of 1st tot	5	17-001-17	21-001-17	27-Dec-17	02-Jan-18	0%	0%	-58					
	Assemble of Alum Section to Precast Mullion	97	24-Oct-17	21-Feb-18	04-Jan-18	05-May-18	0%	0%	-58					
	Concrete Tubes & Perforated Cladding (Bulk)													
A54600	Production & Fabrication - Ceramic Concrete Tubes & Pel	229	20-May-17	03-Jan-18	29-Jul-17	14-Mar-18	30.57%	0%	-70					
A10640	Die Making - Bulk Production	72	05-Jul-17	26-Sep-17	13-Sep-17	08-Dec-17	29.17%	0%	-60					
A10650	Aluminium Extrusion Production				09-Dec-17		0%	0%	-60					
Terracotta	Production		, <u> </u>											
A10680	Die Making - Bulk Production		20-May-17			30-Oct-17	75.32%	0%	-58					
A10690	Terracotta Production (Bulk)				31-Oct-17	29-Jan-18	0%	0%	-58					
	Application of PVF2 Coating	62	03-Oct-17	15-Dec-17	12-Dec-17	28-Feb-18	0%	0%	-58					
	Precast Concrete Mould Making	25	09-Oct-17	07-Nov-17	18-Dec-17	18-Jan-18	0%	0%	-59					
07 L3 Store	front (Bulk))											
	Production & Fabrication - L3 Storefront	213	20-May-17	18-Dec-17	29-Jul-17	26-Feb-18	32.86%	0%	-70					
A19170	luction & Fabrication Coated Glass Production	97	20-May-17	12-Sep-17	29-Jul-17*	22-Nov-17	59.79%	0%	-58					
A19180	Fabrication of Insulated Glass Panel			•		23-Feb-18		0%	-58					
Alum Fram	e Production & Fabrication		, <u>.</u>									·····		
	Die Making - Bulk Production				-	10-Aug-17			-34		1			
	Aluminium Extrusion Production					07-Sep-17								
A18910	Application of PVF2 Coating				07-Sep-17	•	100%	0%	-55					
A18920	Fabrication of Frame Members Sallery Ceramic Cladding 3F (Bulk)	49	20-Jul-17	14-Sep-17	21-Sep-17	21-Nov-17	16.33%	0%	-55		A18920 🗖			
A19190	Production & Fabrication - Garden Gallery Ceramic Clade	108	05-Jul-17	20-Oct-17	04-Aug-17	19-Nov-17	22.22%	0%	-30		0			
A19200	1st Delivery to Site - Garden Gallery Ceramic Cladding 3F	0	21-Oct-17		20-Nov-17		0%	0%	-30					♦
	roduction & Fabrication (SS)						1000	224						
A18930	Production & Fabrication		•		29-Jul-17*	07-Sep-17	100%	0%	-58		■			
A18940	Delivery of SS Bracket to Site Production & Fabrication	6	03-JUI-17	08-Jul-17	08-Sep-17	14-Sep-17	100%	0%	-58					
A18950	Terracotta Production	45	20-May-17	13-Jul-17	29-Jul-17	19-Sep-17	100%	0%	-58					
A18960	Delivery to assemble factory	4	14-Jul-17	18-Jul-17	20-Sep-17	23-Sep-17	100%	0%	-58		18960 📥			
A18970	Assemble of bracket to Ceramic Cladding	36	19-Jul-17	29-Aug-17	25-Sep-17	08-Nov-17	25%	0%	-58		A18970 💳			
A18980	Delivery of Ceramic Cladding to Site	6	30-Aug-17	05-Sep-17	09-Nov-17	15-Nov-17	0%	0%	-58			A	18980 📥	
	erimeter Louvre Cladding (Bulk)	20.4	20 May 17	00 Mar 10	20 1.1 17	10 May 10	22.010/	00/	70					
A19210	Production & Fabrication - North Perimeter Louvre Cladc	294	20-1v1ay-17	09-10101-18	29-Jul-17	10-1VIdy-10	23.81%	0%	-70					
A18990	Die Making - Bulk Production	59	20-May-17	29-Jul-17	29-Jul-17*	07-Oct-17	98.31%	0%	-58					
A19000	Aluminium Extrusion Production	45	31-Jul-17	20-Sep-17	09-Oct-17	30-Nov-17	0%	0%	-58					
A19010	PVF2 Paint Ordering	12	21-Sep-17	06-Oct-17	01-Dec-17	14-Dec-17	0%	0%	-58					+
A19020	Application of PVF2 Coating				15-Dec-17	30-Dec-17	0%	0%	-58					
A19030	Metal Frame Fabrication of Cladding Louvre	90	21-Oct-17	07-Feb-18	02-Jan-18	24-Apr-18	0%	0%	-58					
_ <mark>10 Doors (</mark> E A19230	Bulk) Production & Fabrication - Doors	180	19-0ct-17	16-Apr-18	28-Dec-17	25-Jun-18	0%	0%	-70			·····		
	duction & Fabrication	100	15 000-17	10 Abi-10	20 000-17	2J-Jull-10	070	070	-70					
Doors Pro														

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ctivity ID	Activity Name	CMWP Dur.	P CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete	Actual % Complete		Comments / Mitigating Measures	02	July 22 09 16 23	August 23 30 06 13 1	Septembe 24 20 27 03 10 17	October lover 25 26 24 01 08 15 22 29 05
A19070	Aluminium Extrusion Production	90	16-Jun-17			14-Nov-17	40%	0%	-36						
A19080	Aluminium Frame Production	51	30-Sep-17	01-Dec-17	15-Nov-17	16-Jan-18	0%	0%	-36						
A19090	PVF2 Paint Ordering	59	21-Sep-17	01-Dec-17	06-Nov-17	16-Jan-18	0%	0%	-36						
M+ Podium (Glass Wall & Skylight (By RedLand, Permasteelisa)														
	elisa) Preliminary Works	1													
A41110	Handover of Working Areas @ Zone A & provide referer	0		21-Aug-17		12-Oct-17	0%	0%	-43				<	•	Handover of Wo
	Surveying for Embeds	60	22-Aug-17	02-Nov-17	12-Oct-17	22-Dec-17	0%	0%	-43						· · · · · · · · · · · · · · · · · · ·
A41130	Submission of Embeds Survey Report	60	08-Sep-17	20-Nov-17	31-Oct-17	12-Jan-18	0%	0%	-43						
B1/F to G/F L															
	Precast Concrete Panel Handover Zone A - B1/F Working Areas	0		21-Aug-17		12-Oct-17	0%	0%	12						Handover Zone J
	eelisa) Glass Wall with T Mullion	0		21-Aug-17		12-001-17	0%	0%	-45						
Zone A											· · · · · · · · · · · · · · · · · · ·				<u></u>
A41160	Handover Zone A - B1/F Working Areas	0	Í	21-Aug-17		12-Oct-17	0%	0%	-43						Handover Zone J
G/F to 1/F Lev				-											
	Precast Concrete Panel					1									
	Handover Zone A - G/F Working Areas	0		21-Aug-17		12-Oct-17	0%	0%	-43					•	Handover Zone
	eelisa) Glass Window with Ceramic/Precast Concrete/AL	Panel													
Zone A A41260	Handover Zone A - G/F Working Area	0	1	21-Aug-17		12-Oct-17	0%	0%	_12						Handover Zone J
1/F to 2/F Lev		0		21-Aug-17		12-001-17	0%	0%	-45						
	ei eelisa) Glass Wall with Ceramic/Ceramic Mullion/Precast	Concret	te												
Zone A															
A41270	Handover Zone A - 1/F Working Areas	0		21-Aug-17		12-Oct-17	0%	0%	-43				<	•	Handover Zone /
3/F Roof Leve															
By Permaster	eelisa) Skylight/Ceramic Cladding/Storefront														
	N Handover Zone N - 3/F Working Area	0	í í	14-Aug-17		21-Aug-17	0%	0%	-6					Handover Zone N -	3/F Working Area
	Handover Zone F - 3/F Working Area	0		23-Sep-17		07-Oct-17	0%	0%	-10						Handover Zone F - 3
	External Envelope (By Permasteelisa)	0		23-3ep-17		07-001-17	078	076	-10						
Zone A	External Envelope (By Permasteensa)														
	ide Panel (1M/F External)														
A47010	Handover Zone A - 1M/F Working Area	0		19-Sep-17		11-Nov-17	0%	0%	-43					♦	
A47635	Bracket Installation & Embed Remedial 1M/F @ GL 1/A-	9	20-Sep-17	29-Sep-17	11-Nov-17	22-Nov-17	0%	0%	-43					_	
Podium Faca	de Panel (2/F External)														
A47160	Handover Zone A - 2/F Working Area	0		19-Sep-17		11-Nov-17	0%	0%	-43					◇	
A47645	Bracket Installation & Embed Remedial 2/F @ GL 1-8/A	9	30-Sep-17	12-Oct-17	22-Nov-17	02-Dec-17	0%	0%	-43						
Zone E															
	de Panel (1M/F External)		1	46.4.47		07.6 17	0.01	0.01	40					•	
	Handover Zone E - 1M/F Working Area	0		16-Aug-17		07-Sep-17	0%	0%	-19				♦	• Handove	r Zone E - 1M/F Working Area
	nde Panel (2/F External) Handover Zone E - 2/F Working Area	0	1	16-Aug-17		07-Sep-17	0%	0%	-19					◆ Handov	r Zone E - 2/F Working Area,
Zone N		0		10-Aug-17		07-3ep-17	078	076	-19			· · · · · · · · · · · · · · · · · · ·			
	nde Panel (1M/F External)														
	Handover Zone N - 1M/F Working Area	0		13-Sep-17		20-Sep-17	0%	0%	-6					♦ ♦	Handover Zone N - 1M/F Worl
A22420	Bracket Installation & Embed Remedial 1M/F @ GL7-8/	4	14-Sep-17	18-Sep-17	21-Sep-17	25-Sep-17	0%	0%	-6					A22420 📥	
	ide Panel (2/F External)			-											
	Handover Zone N - 2/F Working Area	0		13-Sep-17		20-Sep-17	0%	0%	-6					♦	Handover Zone N - 2/F Workin
A22465	Bracket Installation & Embed Remedial 2/F @ GL 7-8/M	4	19-Sep-17	22-Sep-17	26-Sep-17	29-Sep-17	0%	0%	-6					A22465 🗖	
M+ Tower Ex	ternal Envelope (By Permasteelisa)	,	<u> </u>												
	Advance Works														
	Monorails, Catch fan & Working Platform	10	05 1 47	17 1 47	20 1.1 47	11 Aug 17	1000/	00/	40						
	Monorails - 1st Submission, Review and Approval by MJV		05-Jun-17			11-Aug-17	100%	0%	-46						
	Monorails - 2nd Submission, Review and Approval by M	12	19-Jun-17	03-Jul-17	12-Aug-17	25-Aug-17	100%	0%	-46					-	
Provision of Monorail @	Monorails @ Block A														
	M+ Tower Block A 10/F Slab complete	0		03-Oct-17		20-Nov-17	0%	0%	-39						♦
	Remove Scaffolding @ 8/F Block A	2	04-Oct-17		20-Nov-17		0%	0%	-39			····			
	Install monorails at 8/F slab @ Block A	12			22-Nov-17		0%	0%	-39						
	Inspection and ICE & RPE certification @ Block A	5	21-Oct-17	20-UCT-1/	UD-DeC-17	12-Dec-17	0%	0%	-39						
Provision of A42770	Catchian Preparation & Design of Catchfan & Working Platform	17	04-Jul-17	17 <u>-</u> 101-17	26-Aug 17	08-Sep-17	100%	0%	-46						
	Catch fan @ Block A 11/F	12	0+-JUI-17	II-JUI-I/	20-Aug-17	00-269-17	100%	070	-40						
	Remove Scaffolding @ 10/F Block A	2	04-0ct-17	06-0ct-17	20-Nov-17	22-Nov-17	0%	0%	-39						
	Install Catch fan @ 11th/F slab South Elevation Block A	5			22-Nov-17		0%	0%	-39						
	motan catch ran @ IIIn Sidb South Elevation Block A	Э	07-00-17	12-001-17		20-1100-17	070	070	-39		[ii				
	Inspection, ICE & RPE certification for Working Platform (5	13-Oct-17	10 0 -+ 17	20 Nov 17	04-Dec-17	0%	0%	-39			i i 🎫			

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tivity ID	Activity Name	CMWP		CMWP	Actual /	Actual /				Comments / Mitigating Measures	July	August S	eptember October
		Dur.	R0.D5 Start	-R0.D5 Finish	Forecast Start	Forecast Finish	B/L % Complete	Complete	Variance (+/-d)			23 30 06 13 20 27 03	24 25 10 17 24 01 08 15 22
A43480	Install Catch fan @ 11th/F slab North Elevation Block A	5	07-Oct-17		22-Nov-17	28-Nov-17	0%	0%	-39				
A43490	Inspection, ICE & RPE certification for Catchfan @ 11th/F	5			28-Nov-17	04-Dec-17	0%	0%	-39				
A47980	Install Working Platform @ 6th/F & 8th/F for South Nort				22-Nov-17		0%	0%	-39				
	llation by TC6-2, TC2, TC7-2 & Monorail												
Tower Struc	ture Block A & Scaffolding Removal												
A58300	Concrete cured & scaffolding removed @5th/F Block A	12	08-Aug-17	21-Aug-17	15-Sep-17	29-Sep-17	0%	0%	-34				· · · · · · · · · · · · · · · · · · ·
A58302	Concrete cured & scaffolding removed @6th/F Block A	12	22-Aug-17	04-Sep-17	29-Sep-17	16-Oct-17	0%	0%	-34				
A58305	Concrete cured & scaffolding removed @7th/F Block A	12	05-Sep-17	18-Sep-17	16-Oct-17	31-Oct-17	0%	0%	-34				
A58307	Concrete cured & scaffolding removed @8th/F Block A	12	19-Sep-17	03-Oct-17	31-Oct-17	14-Nov-17	0%	0%	-34				
A58310	Concrete cured & scaffolding removed @9th/F Block A	12	04-Oct-17	18-Oct-17	20-Nov-17	04-Dec-17	0%	0%	-39				
A58320	Concrete cured & scaffolding removed @10th/F Block A	12	19-Oct-17	02-Nov-17	02-Dec-17	16-Dec-17	0%	0%	-38				
Tower Struc	ture Block B & Scaffolding Removal												
A58350	Concrete cured & scaffolding removed @5th/F Block B	12	10-Oct-17	23-Oct-17	21-Oct-17	04-Nov-17	0%	0%	-10				
A58360	Concrete cured & scaffolding removed @6th/F Block B	12	21-Oct-17	04-Nov-17	03-Nov-17	16-Nov-17	0%	0%	-10				
Preparartion		-											
-	Survey, Setup & Bracket Installation for 1st Installation -	27	19-Sep-17	21-Oct-17	31-Oct-17	01-Dec-17	0%	0%	-34				
	E Construction												
Sub-Structu B1/F Level	ire RC Works												
	ng @ Portion - R												
Portion B1	R4 @ Grid Line A to A' / 6' to 7'												
	Remove Scaffolds and Cleaning	3	31-May-17	02-Jun-17	16-Jun-17 A	29-Jul-17	100%	97.99%	-47				
	y @ Portion - T												
A48650	T5 @ Grid Line A to B' / 4' to 6' Remove scaffolds & cleaning	5	02-lun-17	07-lun-17	29-Iul-17	03-Aug-17	100%	0%	-48	B1 Cannot Support G/F			
G/F Level	nemove stantitus & cleaning	5	02-3011-17	07-3011-17	23-301-17	03-Aug-17	100%	070	-40				
	ng @ Portion - R (B1/F to G/F)												
	R1 @ Grid Line I' to J' / 6' to 7'												
A49240	Construct Columns & Walls & Cols B1/F to G/F @ GL I'-J'						100%	60%	-125				
A49250	Construct beams & slab (G/F) (180 m3)	18				24-Aug-17	100%	0%	-51				
A49260	Concrete Curing period (2-weeks)	12	24-Jun-17			05-Sep-17	100%	0%	-61			· · · · · · · · · · · · · · · · · · ·	·····
A49270	Remove scaffolds & cleaning	6	06-Jul-17	12-Jul-17	05-Sep-17	09-Sep-17	100%	0%	-50				
A49280	R2 @ Grid Line F' to I' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I	16	06 Eab 17	22 Eab 17	06-Feb-17 A	11-Aug-17	100%	25%	-137				
A49290	Construct beams & slab (G/F) (175 m3) Concrete Curing period (2-weeks)		24-Jun-17			14-Sep-17	100%	0%	-51				
A49300	Loncrete Curing period (2-weeks)			2/-JUI-1/	14-Sep-17	26-Sep-17	100% 16.67%	0%	-60				
A 40210		12		02 4	26 6 - 7 17	01 0+ 17		00/	Γ1			<u></u>	
A49310	Remove scaffolds & cleaning	6		03-Aug-17	26-Sep-17	04-Oct-17	10.0770	0%	-51				
Portion GF	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7'	6	28-Jul-17	_			!	·/					
Portion GF A49330	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I	6 16	28-Jul-17 18-Apr-17	08-May-17	17-Apr-17 A	11-Aug-17	100%	30%	-79				
Portion GF A49330 A49340	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I Construct beams & slab (G/F) (184 m3)	6 16 16	28-Jul-17 18-Apr-17 17-Jul-17	08-May-17 03-Aug-17	17-Apr-17 A 14-Sep-17	11-Aug-17 04-Oct-17	100% 68.75%	30% 0%	-79 -51				
Portion GF A49330 A49340 A49350	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I Construct beams & slab (G/F) (184 m3) Concrete Curing period (2-weeks)	6 16 16 12	28-Jul-17 18-Apr-17 17-Jul-17 04-Aug-17	08-May-17 03-Aug-17 15-Aug-17	17-Apr-17 A 14-Sep-17 04-Oct-17	11-Aug-17 04-Oct-17 16-Oct-17	100% 68.75% 0%	30% 0% 0%	-79 -51 -61				
Portion GF A49330 A49340 A49350 A49360	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I Construct beams & slab (G/F) (184 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning	6 16 16 12	28-Jul-17 18-Apr-17 17-Jul-17	08-May-17 03-Aug-17 15-Aug-17	17-Apr-17 A 14-Sep-17 04-Oct-17	11-Aug-17 04-Oct-17 16-Oct-17	100% 68.75%	30% 0%	-79 -51				
Portion GF A49330 A49340 A49350 A49360	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I Construct beams & slab (G/F) (184 m3) Concrete Curing period (2-weeks)	6 16 16 12	28-Jul-17 18-Apr-17 17-Jul-17 04-Aug-17 16-Aug-17	08-May-17 03-Aug-17 15-Aug-17 22-Aug-17	17-Apr-17 A 14-Sep-17 04-Oct-17	11-Aug-17 04-Oct-17 16-Oct-17 23-Oct-17	100% 68.75% 0% 0%	30% 0% 0%	-79 -51 -61				
Portion GF A49330 A49340 A49350 A49360 Portion GF	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I Construct beams & slab (G/F) (184 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R4 @ Grid Line D' to F' / 7' to 2	6 16 16 12 6 14	28-Jul-17 18-Apr-17 17-Jul-17 04-Aug-17 16-Aug-17	08-May-17 03-Aug-17 15-Aug-17 22-Aug-17 22-Jun-17	17-Apr-17 A 14-Sep-17 04-Oct-17 16-Oct-17 07-Jun-17 A	11-Aug-17 04-Oct-17 16-Oct-17 23-Oct-17	100% 68.75% 0% 0%	30% 0% 0% 0%	-79 -51 -61 -50				
Portion GF A49330 A49340 A49350 A49360 Portion GF A49370	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I Construct beams & slab (G/F) (184 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R4 @ Grid Line D' to F' / 7' to 2 Construct Columns & Walls & Cols B1/F to G/F @ GL C'-I	6 16 16 12 6 14 14	28-Jul-17 18-Apr-17 17-Jul-17 04-Aug-17 16-Aug-17 07-Jun-17 04-Aug-17	08-May-17 03-Aug-17 15-Aug-17 22-Aug-17 22-Jun-17 19-Aug-17	17-Apr-17 A 14-Sep-17 04-Oct-17 16-Oct-17 07-Jun-17 A 04-Oct-17	11-Aug-17 04-Oct-17 16-Oct-17 23-Oct-17 02-Aug-17	100% 68.75% 0% 0% 100%	30% 0% 0% 0% 73.01%	-79 -51 -61 -50 -34				
Portion GF A49330 A49340 A49350 A49360 Portion GF A49370 A49380	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I Construct beams & slab (G/F) (184 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R4 @ Grid Line D' to F' / 7' to 2 Construct Columns & Walls & Cols B1/F to G/F @ GL C'-I Construct beams & slab (G/F) (149 m3) Concrete Curing period (2-weeks)	6 16 16 12 6 14 14	28-Jul-17 18-Apr-17 17-Jul-17 04-Aug-17 16-Aug-17 07-Jun-17 04-Aug-17 20-Aug-17	08-May-17 03-Aug-17 15-Aug-17 22-Aug-17 22-Jun-17 19-Aug-17 31-Aug-17	17-Apr-17 A 14-Sep-17 04-Oct-17 16-Oct-17 07-Jun-17 A 04-Oct-17 21-Oct-17	11-Aug-17 04-Oct-17 16-Oct-17 23-Oct-17 02-Aug-17 21-Oct-17 02-Nov-17	100% 68.75% 0% 0% 100% 0%	30% 0% 0% 0% 73.01% 0%	-79 -51 -61 -50 -34 -51 -62				
Portion GF A49330 A49340 A49350 A49360 Portion GF A49370 A49380 A49390 A49400	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I Construct beams & slab (G/F) (184 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R4 @ Grid Line D' to F' / 7' to 2 Construct Columns & Walls & Cols B1/F to G/F @ GL C'-I Construct beams & slab (G/F) (149 m3)	6 16 16 12 6 14 14	28-Jul-17 18-Apr-17 17-Jul-17 04-Aug-17 16-Aug-17 07-Jun-17 04-Aug-17 20-Aug-17	08-May-17 03-Aug-17 15-Aug-17 22-Aug-17 22-Jun-17 19-Aug-17 31-Aug-17	17-Apr-17 A 14-Sep-17 04-Oct-17 16-Oct-17 07-Jun-17 A 04-Oct-17	11-Aug-17 04-Oct-17 16-Oct-17 23-Oct-17 02-Aug-17 21-Oct-17 02-Nov-17	100% 68.75% 0% 0% 100% 0%	30% 0% 0% 0% 73.01% 0%	-79 -51 -61 -50 -34 -51				
Portion GF A49330 A49340 A49350 A49360 Portion GF A49370 A49380 A49390 A49300	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I Construct beams & slab (G/F) (184 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R4 @ Grid Line D' to F' / 7' to 2 Construct Columns & Walls & Cols B1/F to G/F @ GL C'-I Construct beams & slab (G/F) (149 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning	6 16 16 12 6 14 14	28-Jul-17 18-Apr-17 17-Jul-17 04-Aug-17 16-Aug-17 07-Jun-17 04-Aug-17 20-Aug-17 01-Sep-17	08-May-17 03-Aug-17 15-Aug-17 22-Aug-17 22-Jun-17 19-Aug-17 31-Aug-17 07-Sep-17	17-Apr-17 A 14-Sep-17 04-Oct-17 16-Oct-17 07-Jun-17 A 04-Oct-17 21-Oct-17 02-Nov-17	11-Aug-17 04-Oct-17 16-Oct-17 23-Oct-17 02-Aug-17 21-Oct-17 02-Nov-17	100% 68.75% 0% 0% 100% 0%	30% 0% 0% 0% 73.01% 0%	-79 -51 -61 -50 -34 -51 -62				
Portion GF A49330 A49340 A49350 A49360 Portion GF A49370 A49380 A49390 A49300 Portion GF	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I Construct beams & slab (G/F) (184 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R4 @ Grid Line D' to F' / 7' to 2 Construct Columns & Walls & Cols B1/F to G/F @ GL C'-I Construct beams & slab (G/F) (149 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R5 @ Grid Line B' to D' / 7' to 2	6 16 12 6 14 14 14 12 6 14	28-Jul-17 18-Apr-17 17-Jul-17 04-Aug-17 16-Aug-17 07-Jun-17 04-Aug-17 20-Aug-17 01-Sep-17	08-May-17 03-Aug-17 15-Aug-17 22-Aug-17 22-Jun-17 19-Aug-17 31-Aug-17 07-Sep-17	17-Apr-17 A 14-Sep-17 04-Oct-17 16-Oct-17 07-Jun-17 A 04-Oct-17 21-Oct-17 02-Nov-17	11-Aug-17 04-Oct-17 16-Oct-17 23-Oct-17 02-Aug-17 21-Oct-17 02-Nov-17 09-Nov-17	100% 68.75% 0% 100% 100% 0% 0%	30% 0% 0% 73.01% 0% 0%	-79 -51 -61 -50 -34 -51 -62 -50				
Portion GF A49330 A49340 A49350 A49360 Portion GF A49370 A49380 A49390 A493400 Portion GF A493400 Portion GF A49420	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I Construct beams & slab (G/F) (184 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R4 @ Grid Line D' to F' / 7' to 2 Construct Columns & Walls & Cols B1/F to G/F @ GL C'-I Construct beams & slab (G/F) (149 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R5 @ Grid Line B' to D' / 7' to 2 Construct Columns & Walls & Cols B1/F to G/F @ GL D'-	6 16 12 6 14 14 14 12 6 14	28-Jul-17 18-Apr-17 17-Jul-17 04-Aug-17 16-Aug-17 07-Jun-17 04-Aug-17 20-Aug-17 01-Sep-17 23-Jun-17 21-Aug-17	08-May-17 03-Aug-17 15-Aug-17 22-Aug-17 22-Jun-17 19-Aug-17 31-Aug-17 07-Sep-17	17-Apr-17 A 14-Sep-17 04-Oct-17 16-Oct-17 07-Jun-17 A 04-Oct-17 21-Oct-17 02-Nov-17	11-Aug-17 04-Oct-17 16-Oct-17 23-Oct-17 02-Aug-17 21-Oct-17 02-Nov-17 02-Nov-17 23-Jun-17 A 08-Nov-17	100% 68.75% 0% 0% 100% 0% 0% 0% 0%	30% 0% 0% 1 73.01% 0% 0% 0% 100%	-79 -51 -61 -50 -34 -51 -62 -50 14				
Portion GF A49330 A49340 A49350 A49360 Portion GF A49370 A49380 A49390 A49400 Portion GF A49400 Portion GF A49430 A49430	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I Construct beams & slab (G/F) (184 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R4 @ Grid Line D' to F' / 7' to 2 Construct Columns & Walls & Cols B1/F to G/F @ GL C'-I Construct beams & slab (G/F) (149 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R5 @ Grid Line B' to D' / 7' to 2 Construct Columns & Walls & Cols B1/F to G/F @ GL D'- Construct Columns & Walls & Cols B1/F to G/F @ GL D'- Construct Columns & Walls & Cols B1/F to G/F @ GL D'- Construct beams & slab (G/F) (109 m3)	6 16 12 6 14 14 14 12 6	28-Jul-17 18-Apr-17 04-Aug-17 16-Aug-17 07-Jun-17 04-Aug-17 20-Aug-17 01-Sep-17 23-Jun-17 21-Aug-17 06-Sep-17	08-May-17 03-Aug-17 15-Aug-17 22-Aug-17 12-Aug-17 31-Aug-17 07-Sep-17 10-Jul-17 05-Sep-17 17-Sep-17	17-Apr-17 A 14-Sep-17 04-Oct-17 16-Oct-17 07-Jun-17 A 04-Oct-17 21-Oct-17 07-Jun-17 A 21-Oct-17	11-Aug-17 04-Oct-17 16-Oct-17 23-Oct-17 02-Aug-17 21-Oct-17 02-Nov-17 09-Nov-17 23-Jun-17 A 08-Nov-17 20-Nov-17	100% 68.75% 0% 0% 100% 0% 0% 0% 100%	30% 0% 0% 1% 73.01% 0% 0% 100% 100%	-79 -51 -61 -50 -34 -51 -62 -50 -14 -51				
Portion GF A49330 A49340 A49350 A49360 Portion GF A49370 A49380 A49390 A49400 Portion GF A49420 A49420 A49430 A49440	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I Construct beams & slab (G/F) (184 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R4 @ Grid Line D' to F' / 7' to 2 Construct Columns & Walls & Cols B1/F to G/F @ GL C'-I Construct beams & slab (G/F) (149 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R5 @ Grid Line B' to D' / 7' to 2 Construct Columns & Walls & Cols B1/F to G/F @ GL D'- Construct Columns & Walls & Cols B1/F to G/F @ GL D'- Construct beams & slab (G/F) (109 m3) Concrete Curing period (2-weeks)	6 16 12 6 14 14 12 6 14 14 12 6 14 14 14 12 14 14 12 14 14 12 14 12 12 14 12 12 14 12 14 12 12 15 12 12 12 12 15 12 12 12 12 12 12 12 12 12 12	28-Jul-17 18-Apr-17 04-Aug-17 16-Aug-17 07-Jun-17 04-Aug-17 20-Aug-17 01-Sep-17 23-Jun-17 21-Aug-17 06-Sep-17	08-May-17 03-Aug-17 15-Aug-17 22-Aug-17 12-Aug-17 31-Aug-17 07-Sep-17 10-Jul-17 05-Sep-17 17-Sep-17	17-Apr-17 A 14-Sep-17 04-Oct-17 16-Oct-17 07-Jun-17 A 04-Oct-17 21-Oct-17 02-Nov-17 07-Jun-17 A 21-Oct-17 08-Nov-17	11-Aug-17 04-Oct-17 16-Oct-17 23-Oct-17 02-Aug-17 21-Oct-17 02-Nov-17 09-Nov-17 23-Jun-17 A 08-Nov-17 20-Nov-17	100% 68.75% 0% 0% 100% 0% 0% 0% 100% 100%	30% 0% 0% 1% 73.01% 0% 0% 100% 100% 0%	-79 -51 -61 -50 -34 -51 -62 -50 14 -51 -63				
Portion GF A49330 A49340 A49350 A49360 Portion GF A49370 A49380 A49390 A49400 Portion GF A49420 A49420 A49430 A49440 A49450	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I Construct beams & slab (G/F) (184 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R4 @ Grid Line D' to F' / 7' to 2 Construct Columns & Walls & Cols B1/F to G/F @ GL C'-I Construct beams & slab (G/F) (149 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R5 @ Grid Line B' to D' / 7' to 2 Construct Columns & Walls & Cols B1/F to G/F @ GL D'- Construct Columns & Walls & Cols B1/F to G/F @ GL D'- Construct beams & slab (G/F) (109 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning	6 16 12 6 14 14 12 6 14 14 12 6 14 14 12 6 14 14 12 6 14 14 12 6 14 12 12 14 12 12 14 14 12 12 14 14 12 15 16 16 16 16 17 16 17 16 16 17 16 17 16 16 17 16 17 17 16 17 17 16 17 17 16 17 17 16 17 17 16 17 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 17 17 16 17 17 17 17 16 17 17 16 17 17 17 17 17 16 17 17 17 17 17 17 17 17 17 17	28-Jul-17 18-Apr-17 04-Aug-17 16-Aug-17 07-Jun-17 04-Aug-17 20-Aug-17 20-Aug-17 01-Sep-17 23-Jun-17 21-Aug-17 06-Sep-17 18-Sep-17	08-May-17 03-Aug-17 15-Aug-17 22-Aug-17 22-Jun-17 19-Aug-17 31-Aug-17 31-Aug-17 07-Sep-17 10-Jul-17 05-Sep-17 17-Sep-17	17-Apr-17 A 14-Sep-17 04-Oct-17 16-Oct-17 07-Jun-17 A 04-Oct-17 21-Oct-17 02-Nov-17 07-Jun-17 A 21-Oct-17 08-Nov-17	11-Aug-17 04-Oct-17 16-Oct-17 23-Oct-17 02-Aug-17 21-Oct-17 02-Nov-17 09-Nov-17 23-Jun-17 A 08-Nov-17 20-Nov-17 20-Nov-17	100% 68.75% 0% 0% 100% 0% 0% 0% 100% 100%	30% 0% 0% 1% 73.01% 0% 0% 100% 100% 0%	-79 -51 -61 -50 -34 -51 -62 -50 14 -51 -63				
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Portion GF A49330 A49340 A49350 A49360 Portion GF A49370 A49380 A49390 A49400 Portion GF A49420 A49420 A49440 A49450 Portion GF A49460 A49470 A49480 A49490 Portion GF A49510 A49520	Remove scaffolds & cleaning R3 @ Grid Line D' to F' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL F'-I Construct beams & slab (G/F) (184 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R4 @ Grid Line D' to F' / 7' to 2 Construct Columns & Walls & Cols B1/F to G/F @ GL C'-I Construct beams & slab (G/F) (149 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R5 @ Grid Line B' to D' / 7' to 2 Construct Columns & Walls & Cols B1/F to G/F @ GL D'- Construct Columns & Walls & Cols B1/F to G/F @ GL D'- Construct beams & slab (G/F) (109 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R6 @ Grid Line B' to D' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL C'-I Construct beams & slab (G/F) (148 m3) Concrete Curing period (2-weeks) Remove scaffolds & cleaning R7 @ Grid Line A to B' / 6' to 7' Construct Columns & Walls & Cols B1/F to G/F @ GL A'-(Construct Columns & Walls & Cols B1/F to G/F @ GL A'-(Construct Columns & Walls & Cols B1/F to G/F @ GL A'-(Construct Columns & Walls & Cols B1/F to G/F @ GL A'-(Construct Columns & Walls & Cols B1/F to G/F @ GL A'-(Construct beams & slab (G/F) (132 m3)	6 16 12 6 14 12 6 14 12 6 14 12 6 14 12 6 14 12 6 14 12 6 14 12 6 14 14 14 14 14 14	28-Jul-17 18-Apr-17 04-Aug-17 04-Aug-17 07-Jun-17 04-Aug-17 04-Aug-17 20-Aug-17 01-Sep-17 23-Jun-17 23-Jun-17 12-Aug-17 12-Aug-17 12-Aug-17 02-May-17 03-Jun-17 20-Jun-17	08-May-17 03-Aug-17 15-Aug-17 22-Jun-17 19-Aug-17 31-Aug-17 07-Sep-17 10-Jul-17 23-Sep-17 24-Jun-17 23-Sep-17 11-Aug-17 26-Jul-17 30-Aug-17 30-Aug-17 30-Aug-17 18-May-17 19-Jun-17 01-Jul-17	17-Apr-17 A 14-Sep-17 04-Oct-17 07-Jun-17 A 04-Oct-17 02-NOV-17 02-NOV-17 07-Jun-17 A 21-Oct-17 02-NOV-17 03-NOV-17 04-Oct-17 05-Jun-17 A 15-Aug-17 31-Aug-17 12-Sep-17 01-May-17A 07-Aug-17	11-Aug-17 04-Oct-17 16-Oct-17 23-Oct-17 02-Aug-17 21-Oct-17 02-Nov-17 09-Nov-17 23-Jun-17 A 08-Nov-17 20-Nov-17 20-Nov-17 127-Nov-17 14-Aug-17 30-Aug-17 11-Sep-17 18-Sep-17	100% 68.75% 0% 100% 100% 0% 0% 100% 0% 100% 14.29% 0% 14.29% 0% 100%	30% 0% 0% 73.01% 0% 0% 100% 0% 0% 0% 0%	-79 -51 -61 -50 -34 -51 -62 -50 -14 -51 -63 -51 -16 -16 -19 -16 -16 -19 -16 -66 -54				

Three Months Rolling Programme (3MRP) - Mth 22 - 31 July 2017

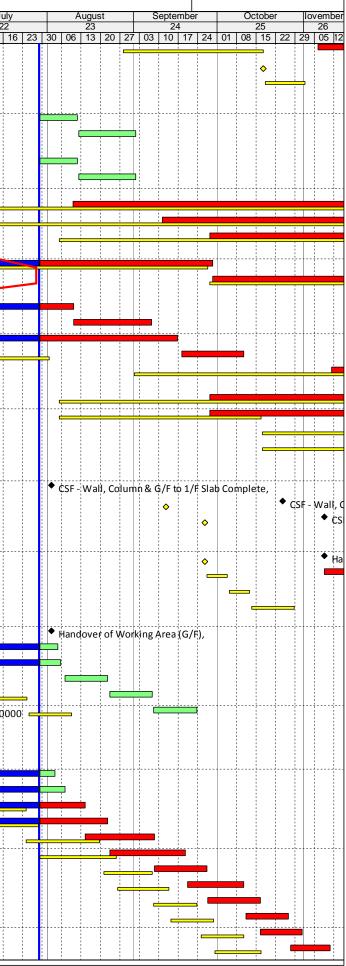
Activity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5	Actual / Forecast	Actual / Forecast Finish		Actual % Complete		Comments / Mitigating Measures		July 22	l A	August 23		24	October 25	lovembe 26
			Tto.Do otait	Finish	Start		Complete	Complete	(+/-d)		02	09 16 23	30 06	13 2	20 27 03 1	0 17 24 (1 08 15 2	
A49640	Construct Columns & Walls & Cols B1/F to G/F @ GLA-A	<u>م</u>	03-Jun-17	19-Jun-17	19-Jun-17 A	08-Aug-17	100%	36.99%	-42									
A49650	Construct beams & slab (G/F) (186 m3)	18	20-Jun-17	11-Jul-17	08-Aug-17	29-Aug-17	100%	0%	-42			-	_	1 1	—			
A49660	Concrete Curing period (2-weeks)	12	12-Jul-17	23-Jul-17	29-Aug-17	10-Sep-17	100%	0%	-49									
A49670	Remove scaffolds & cleaning	6	25-Sep-17	30-Sep-17	27-Nov-17	04-Dec-17	0%	0%	-51							_		
	g @ Portion - S (B1/F to G/F)																	
	S2 @ Grid Line A / 6' to 1		20 14-17	06 1 47	42 1 47 4	01 0 0 17	4000/	040/	47									
A49740	Construct Columns & Walls & Cols B1/F to G/F @ GLA /				12-Jun-17 A		100%	81%	-47					<u> </u>				
	Construct beams & slab (G/F) (128 m3)		07-Jun-17			19-Aug-17	100%	0%	-47						<u></u> _			
	Concrete Curing period (2-weeks)	12			19-Aug-17	31-Aug-17	100%	0%	-56									
	Remove scaffolds & cleaning	6	07-Jul-17	13-Jul-17	31-Aug-17	07-Sep-17	100%	0%	-48			-						
	@ Portion - T (LG/F to G/F) T2 (LG/F to G/F) @ Grid Line D' to F' / 3' to 5'																	
	Remove scaffolds & cleaning	5	20-May-17	25-May-17	23-lun-17 A	31-Jul-17	100%	60%	-55	Support 1/F								
	T3 (LG/F to G/F) @ Grid Line D' to G' / 5' to 6'	5	20 may 27	20 110 27	10 Juli 17 / 1	01 001 17	100/0	00/0	00									
	Remove scaffolds & cleaning	5	20-May-17	25-May-17	24-Jun-17 A	31-Jul-17	100%	60%	-55	Support 1/F								
Portion GF	T4 (LG/F to G/F) @ Grid Line B' to D' / 3' to 6'			-														
A49960	Remove scaffolds & cleaning	6	02-Jun-17	09-Jun-17	24-Jun-17 A	01-Aug-17	100%	60%	-44	Support 1/F			7					
	T5 (B1/F to G/F) @ Grid Line A to B' / 4' to 6'												<u>i</u> .					
	Construct beams & slab (G/F) (216 m3)				17-Jun-17 A		100%	40%	-43									
A50050	Concrete Curing period (2-weeks)	13	21-Jun-17	03-Jul-17	10-Aug-17	23-Aug-17	100%	0%	-51		Ħ				<u>'</u>			
	Remove scaffolds & cleaning	4	04-Jul-17	07-Jul-17	23-Aug-17	28-Aug-17	100%	0%	-44									
	Structure RC Works																	
CSF Building	g re @ Portion - T (G/F to 8/F)																	
	' to F' / 4' to 6'																	
	CSF - G/F to 1/F Construction	45	20-Mar-17	17-May-17	20-Mar-17 A	02-Aug-17	100%	92%	-64				•					
A50720	CSF - 1/F to 2/F Construction	21	06-Jun-17	29-Jun-17	04-Jul-17 A	14-Aug-17	100%	35%	-38					📫 🕴				
A50730	CSF - 2/F to 3/F Construction	15			14-Aug-17	29-Aug-17	100%	0%	-36					-				
A50750	CSF - 3/F to 4/F Construction (Incl envelope)	12			29-Aug-17	11-Sep-17	75%	0%	-35				<u>_</u>					
A50760	CSF - 4/F to 5/F Construction (Incl envelope)	12	02-Aug-17	-		23-Sep-17	0%	0%	-34									
A50770	CSF - 5/F to 6/F Construction (Incl envelope)	12	16-Aug-17		•	10-Oct-17	0%	0%	-34									
A50780	CSF - 6/F to 7/F Construction		30-Aug-17	-		24-Oct-17	0%	0%	-34									
A50790	CSF - 7/F to 8/F Construction	12	13-Sep-17			08-Nov-17	0%	0%	-34									
A50795	CSF - 8/F to +61.13/62.0 Construction		27-Sep-17			22-Nov-17	0%	0%	-34									
	CSF - 8/F to R/F Construction	24	13-Oct-17	10-NOV-17	22-NOV-17	19-Dec-17	0%	0%	-33									
CF10910	Temporary Works Material Hoist Erection (Initial)(LT-53 Shaft)	8	02-Aug-17	10-Διισ-17	11-Sen-17	20-Sep-17	0%	0%	-35									
CF10920	Material Hoist Removal	4	20-May-17	0	· ·	02-Aug-17	100%	0%	-60				–					
	g FACADE Preliminaries		20 11109 17	24 10109 17	23 301 17	02 Aug 17	10070	070	00									
	NG & APPROVAL - CSF																	
	/ING - CSF Glass Wall (All Area)	í																
	2nd Shopdrawing Submission - Review & Approval		03-Jun-17	23-Jun-17	19-Jun-17 A	04-Aug-17	100%	70%	-41									
	/ING - Facade Doors Package #11 - CSF Doors - Total No		20 14-17	22 4 - 17	20 14 47	04 Nov 47	72.020(00/	70					<u>i</u>	<u></u>	<u>i</u>	<u></u>	<u></u>
A19290	1st Shopdrawing Submission		20-May-17			01-Nov-17			-70		—— <mark> </mark> ;				<u> </u>			
A19300	1st Shopdrawing Submission - Review & Approval		24-Aug-17			22-Nov-17	0%	0%	-70		[]							
A19310	2nd Shopdrawing Submission		14-Sep-17	-		06-Dec-17	0%	0%	-70									
	2nd Shopdrawing Submission - Review & Approval	21	28-Sep-17	18-Oct-17	07-Dec-17	27-Dec-17	0%	0%	-70									
	/ING - CSF Roof Louvre Wall 3rd Shopdrawing Submission & Comment	10	20-May 17	10-lup 17	20. Jul. 17	18-110 17	100%	0%	_C0									
	SION FACADE SYSTEM & EMBEDS	18	20-iviay-17	10-JUN-17	29-JUI-17	18-Aug-17	100%	υ%	-58									
	Vall (All Area), incl. CSF Louvre - FAC-LV-03 (additional 3	Scope)																
	CSF Glass Wall (All Area) - BD Approval		24-Jun-17	22-Aug-17	29-Jul-17	26-Sep-17	58.33%	0%	-35		 			<u> </u>				
	CSF Glass Wall (All Area) - Concent				27-Sep-17		0%	0%	-35							🛶 i 📫		
	NCE TEST - SHOPDRAWING SUBMISSION, FABRICATI			-	· ·													
	NCE TEST & MOCK UP - CSF		, ,															
A19440	Shopdrawing Submission & Approval				25-Mar-17 A		100%	65%	-55									
A19450	Ordering & Production of Material	107	31-Mar-17	11-Aug-17	31-Mar-17 A	15-Nov-17	88.79%	15%	-79				;	1				
A19460	Installation Performance Mock up	42	07-Sep-17	27-Oct-17	15-Nov-17	06-Jan-18	0%	0%	-57									<u>-</u>
A19470	Handover CSF Roof Louvre Wall Working Areas, Provide	e 0		27-Oct-17		06-Jan-18	0%	0%	-57									◇
	DRAWING SUBMISSION & TEST - CSF Building																	
A19500	Perf MU - 2nd Shopdrawing Submission		20-May-17			09-Aug-17	100%	0%	-68				_					
A19510	Perf MU - 2nd Shopdrawing Submission - Review & App		03-Jun-17		_	30-Aug-17	100%	0%	-68									
A19520	Perf MU - CSF Facade Ordering & Production	100	20-May-17	27-Aug-17	29-Jul-17	05-Nov-17	70%	0%	-70									

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Three Months Rolling Programme (3MRP) - Mth 22 - 31 July 2017

ADS30 Perf MU - CSF Facade installation 42 28-Aug 17 Field ho Stant Consolid of 17-Oct 17 Consolid Of 17-Oct 1	
A 1950 Der M VODE: SUBMISSION Deschip Deschip <thdeschip< t<="" td=""><td></td></thdeschip<>	
BM MOODEL SUBMISSION C-SF Class Wall (AI Ares) AIM MOODEL SUBMISSION - C-SF Class Wall (AI Ares) 14 29-May-17 11-Jun-17 29-Jul-17 10.0% 0% -61 No Approval Required AIM SCI ADBIM Model Submission - Review & Approval 12 12-Jun-17 12-Jul-17 11-Jun-17 10.0% 0% -61 No Approval Required AIM MODEL SUBMISSION - CSF Lewrer AC4-W04 (Additional Seppe 14 29-May-17 12-Jul-17 12-Jul-17 11-Jul-17 11-Jul-17 11-Jul-17 11-Jul-17 100% 0% -61 No Approval Required A19500 Class Wall Production and Fabrication 21 12-Jul-17 12-Jul-17 12-Aug-17 100% 0% -51 No Approval Required A19500 Class Wall Production & Fabrication 121 11-Jul-17 12-Aug-17 100% 0% -45 A19500 Coloring of Class Wall Fordication and Fabrication 161 05-Aug-17 10-Aug-17 10-Aug-17 0% 0% -45 Class Wall Production & Fabrication 161 03-Jul-17	
Bit ModeL SUBMISSION - CSF Glass Wall (All Area) A13760 And Bit Model Submission 14 29-May-17 11-Jun-17 29-Jul-17 10-Sep-17 100% % -6.1 No Approval Required A13760 2nd Bit Model Submission 14 29-May-17 12-Jun-17 29-Jul-17 11-Aug-17 100% % -6.1 No Approval Required A13800 2nd Bit Model Submission 14 29-May-17 12-Jun-17 29-Jul-17 11-Aug-17 100% % -6.1 No Approval Required A13800 2nd Bit Model Submission - Review & Approval 21 12-Jun-17 02-Jul-17 11-Aug-17 10% % % -6.1 No Approval Required A13800 Solis Wall Production and Fabrication 21 13-Jun-17 16-Aug-17 17-Aug-18 0% % -53 A19500 Glass Wall Production and Fabrication 10 05-Aug-17 10-Aug-17 10% % -1 A19500 Fabrication f musculated Glass Banel 68 11-Jun-17 12-Sep-17 12-Sep-17 </td <td></td>	
And BIM Model Submission 14 29-May-17 11-Jun-17 29-Jul-17 11-Jun-17	
A19770 2nd BIM Model Submission 21 12. Jun. 17 02. Jul. 17 12. Aug. 17 01. Sep. 17 100% 0% 6.1 No Approval Required BIM Model Submission Acad BiM Model Submission Acad BiM Model Submission 14 29-May -17 11-Jun. 17 29-Jul- 17 11-Aug. 17 100% 0% -61 No Approval Required A19800 2nd BIM Model Submission Required 0.3-Jun. 12 27-Heb. 18 10-Aug. 17 10.0% 0% -61 No Approval Required A19550 Glass Podution and Fabrication 217 13-Sep. 17 11-Sep. 17 10-May -18 21.27% 0% -53 A19550 Glass Podution and Fabrication 10 0.5-Aug. 17 15-Sep. 18 10-Aug. 17 17-Apr. 18 0% 0% -53 A19500 Ordering of Coated Glass 68 11-Jul. 17 27-Sep. 17 17-Apr. 18 0% 0% -56 A19500 Ordering of Coated Glass Fabrication 79 0-Aug. 17 10-Aug. 17 10-Aug. 17 10-Aug. 17 10/W<	
A19800 2nd BIM Model Submission 14 29-May-12 11-Jun-17 29-Jun-17 10-Jun-17	
Ad 1910 2nd BIM Model Submission - Review & Approval 21 12-Jun - 17 02-Jul - 17 12-Jun - 17 01-Sep - 17 100% 0% -61 No Approval Required Rabitation & Delivery of CSF Facade System 221 03-Jun - 17 27-Feb - 18 10-Aug - 17 10-Mg - 18 21.27% 0% -57 A19550 Glass Wall Production and Fabrication 127 11-Jul - 17 08-Dec 17 11-Sep - 17 12-Feb - 18 12-Feb - 18 0% 0% -53 A19550 Grdering of Coated Glass 68 11-Jul - 17 15-Feb - 18 28-Sep - 17 72-Sep - 17 23-S3% 22% -1 A19500 Fabrication of Insulated Glass Panel 60 28-Sep 17 09-Dec 17 10-Aug - 17 10-Mu - 17 10-Mu - 17 10-Sep 17 10-W 0% -56 A19500 Fabrication of Insulated Glass Panel 51 03-Mar - 17 10-Aug - 17 <td< td=""><td></td></td<>	
Patheration & Dalivery of GSF Facade System Pathological Construction and Fabrication Pathological Construction Pathological Constructio	
A19500 Glass Wall Production and Fabrication 221 03-un12 27-Feb-18 10-Nug-17 10-Nug-17 11-Sup-17 12-Feb-18 12-Feb-18 <t< td=""><td></td></t<>	
A19570 Giass Production and Fabrication 127 11-Jul-17 08-Dec-17 11-Sep-17 12-Feb-18 12.6% 0% -53 A19580 Roof Louver Wall Production & Fabrication 161 05-Augr17 15-Feb-18 28-Sep-17 17-Apr-18 0% 0% 45 Glass Production & Fabrication of Insulated Glass Panel 60 28-Sep-17 07-Dec-17 29-Sep-17 12-Dec-17 0% 0% -1 A19500 Ordering of Coated Glass Panel 60 28-Sep-17 09-Dec-17 29-Sep-17 10-Mag-17 10-Mag-17 10-Mag-17 100% 0% -56 A19500 Diel Making 51 03-Mar-17 08-Mag-17 10-Apr-17 10-Apr-17 <td></td>	
A19580 Roof Louvre Wall Production & Fabrication 161 05-Aug-17 15-Feb-18 28-Sep-17 17-Apr-18 0% 0% 4.45 A19500 Fabrication of Insulated Glass Panel 60 28-Sep-17 07-Jun-17A 29-Sep-17 23.53% 22% -1 A19500 Fabrication of Insulated Glass Panel 60 28-Sep-17 09-Dec-17 29-Sep-17 10-Aug-17 0% 0% -1 A19500 Fabrication 51 03-Mar-17 08-May-17 10-Aug-17 10-Wag-17 00% 0% -56 A19620 Aluminium Extrusion Production 24 05-Jun-17 10-Aug-17 10-Aug-17 100% 0% -56 A19640 Application of PVF2 Coating 18 12-Jul-17 10-Aug-17 18-Sep-17 100ctr18 8.33% 0% -58 A19650 Steel Frame Fabrication - Roof Louvre 74 01-Sep-17 12-Nov-17 18-Sep-17 0-Dec17 0% 0% -66 A19680 Steel Frame Fabrication 80 07-Oct 17 28-Sep-17 24-Feb-18 0% 0% -46	
Class Production & Exhitication Contenting of Coated Glass 648 11-July 7 27-Sep-17 07-Jun-17 A 29-Sep-17 23.53% 22% -1 A19500 Fabrication of Insulated Glass Panel 60 28-Sep-17 09-Dec-17 29-Sep-17 12-Dec17 0% 0% -1 Class Wall Production & Fabrication 24 03-Mar-17 08-Mar-17 03-Mar-17 10-Aug-17 100% 80% -78 A19610 Die Making 51 03-Mar-17 03-Jul-17 10-Aug-17 10-Sep-17 100% 0% -56 A19620 Aluminium Extrusion Production 24 05-Jun-17 10-Aug-17 18-Sep-17 100% 0% -56 A19630 PVE7 Paint Ordering 18 12-Jul-17 10-Aug-17 18-Sep-17 10-Mtr.17 83.3% 0% -58 A19650 Steel Frame Fabrication - Roof Louvre 120 05-Aug-17 28-Sep-17 24-Feb-18 0% 0% -46 A19690 Die Making 60 05-Aug-17 11-Nor-17	
A19600 Fabrication of Insulated Glass Panel 60 28-Sep-17 09-Dec-17 29-Sep-17 12-Dec-17 0% 0% -1 Glass VAII F-toticion F-toticion F-toticion F-toticion F-toticion F-toticion F-toticion A19610 Die Making Die Making 51 0.3-Mar-17 0.3-Mar-17 10-Aug-17 10-Aug-17 10-Aug-17 10-Aug-17 10-Aug-17 10-Aug-17 10-Aug-17 10.5-By-17 100% 15.69% -80 A19630 PVF2 Paint Ordering 151 10-Apr17 14-Jun-17 10-Agr17 10-Agr17 10-Aug-17 83-Sep-17 00% 0% 0% -56 A19650 Steel Frame Fabrication - Roof Louve 17 0.1-Aug-17 28-Sep-17 10-Abr17 83-33% 0% 0% -58 A19650 Steel Frame Fabrication - Roof Louve 120 05-Aug-17 28-Sep-17 24-Feb-18 0% 0% -46 A19690 Die Making 00 05-Aug-17 21-Nov-17 11-Dec-17 17-Jan-18 0% 0% -46 A19700 Aluminium Extru	
Glass Wall Production & Fabrication 51 03-Mar-17 08-May-17 03-Mar-17 10-Aug-17 100% 80% -78 A19610 Die Making 51 03-Mar-17 08-May-17 03-Mar-17 10-Aug-17 100% 80% -78 A19620 Aluminium Extrusion Production 24 05-Jun-17 10-Aug-17 10-Aug-17 100% 0% -56 A19630 PVF2 Paint Ordering 51 10-Apr-17 14-Jun-17 10-Apr-17 A 16-Sep-17 100% 0% -58 A19630 Steel Frame Fabrication - Roof Louvre 74 01-Sep-17 18-Sep-17 10-Oct-17 83.33% 0% -58 Roof Louvre Wall Production & Fabrication Roof Louvre 120 05-Aug-17 128-Sep-17 24-Feb-18 0% 0% -46 A19680 Steel Frame Fabrication - Roof Louvre 120 05-Aug-17 11-Dec-17 17-Jan-18 0% 0% -46 A19700 Aluminium Extrusion Production 30 17-Oct-17 21-Nov-17 11-Dec-17 <td< td=""><td></td></td<>	
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A19620 Aluminium Extrusion Production 24 05-Jun-17 03-Jul-17 10-Agn-17 10-A	
A19630 PVF2 Paint Ordering 51 10-Apr-17 14-Jun-17 10-Apr-17A 16-Sep-17 100% 15.69% -80 A19640 Application of PVF2 Coating 18 12-Jul-17 01-Aug-17 18-Sep-17 10-Oct-17 83.33% 0% -58 A19650 Steel Frame Fabrication - Roof Louve 74 01-Sep 17 28-Sep 17 29-Fox-17 24-Feb-18 0% 0% -58 A19680 Steel Frame Fabrication - Roof Louve 120 05-Aug-17 28-Sep 17 24-Feb-18 0% 0% -46 A19690 Die Making 60 05-Aug-17 16-Oct 17 28-Sep 17 09-Dec 17 0% 0% -46 A19670 Aluminum Extrusion Production 30 17-Oct 17 21-Nov-17 11-Dec 17 17-Ian-18 0% 0% -46 A19700 Aluminum Krusion Production 30 17-Oct 17 21-Nov-17 17-Ian-18 0% 0% -46 A19820 CSF Wall, Column & 6/F to 7/F Slab Complete 0 05-Jun-17 02-Aug-17 00% 0% -36 A19820 CSF Wall, Colu	<u>\ii</u>
A19640 Application of PVF 2 Coating 18 12.Jul-17 01-Aug-17 18.Sep-17 10-Ott-17 83.33% 0% -58 A19650 Steel Frame Fabrication - Roof Louvre 74 01-Sep-17 29-Nov-17 11-Nov-17 08-Feb-18 0% 0% -58 A19650 Steel Frame Fabrication - Roof Louvre 74 01-Sep-17 28-Dec-17 24-Feb-18 0% 0% -46 A19690 Die Making 60 05-Aug-17 28-Dec-17 28-Sep-17 09-Dec-17 0% 0% -46 A19700 Aluminium Extrusion Production 30 17-Ott-17 21-Nov-17 11-Dec-17 17-Jan-18 0% 0% -46 A19820 CSF F wall, Column & G/F to 1/F Slab Complete 0 05-Jun-17 02-Aug-17 100% 0% -50 A19830 CSF - Wall, Column & G/F to 1/F Slab Complete 0 25-Sep-17 02-Aug-17 0% 0% -36 A19840 CSF - Wall, Column & G/F to 8/F Slab Complete 0 26-Sep-17 08-Nov-17 0% 0% -37 A19840 CSF - Wall, Column & 7/F to 8/F)	
A19650 Steel Frame Fabrication - Roof Louvre 74 01-Sep-17 29-Nov-17 11-Nov-17 08-Feb-18 0% 0% -58 Roof Louvre Wall Production & Fabrication 120 05-Aug.17 28-Dec.17 28-Sep.17 24-Feb-18 0% 0% -46 A19680 Steel Frame Fabrication - Roof Louvre 120 05-Aug.17 28-Dec.17 28-Sep.17 24-Feb-18 0% 0% -46 A19690 Die Making 60 05-Aug.17 12-Dec.17 28-Sep.17 09-Dec.17 0% 0% -46 A19710 PVF2 Paint Ordering 30 17-Oct-17 21-Nov-17 11-Dec-17 17-Jan-18 0% 0% -46 A19710 PVF2 Paint Ordering 30 17-Oct-17 21-Nov-17 11-Dec-17 17-Jan-18 0% 0% -46 A19820 CSF Vall, Column & G/F to 1/F Slab Complete 0 05-Jun-17 02-Aug.17 100% 0% -36 A19820 CSF - Wall, Column & G/F to 8/F 0 26-Sep.17 08-Nov-17 0% 0% -37 A19840 CSF - Wall, Column &	
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A19690 Die Making 60 05-Aug:17 16-Oct.17 28-Sep:17 09-Dec.17 0% 0% -46 A19700 Aluminium Extrusion Production 30 17-Oct.17 21-Nov-17 11-Dec.17 17-Jan-18 0% 0% -46 A19710 PVF2 Paint Ordering 30 17-Oct.17 21-Nov-17 11-Dec.17 17-Jan-18 0% 0% -46 CSF External Envelope CSF External Envelope 0 0 05-Jun-17 10-Dec.17 100% 0% -46 A19820 CSF - Wall, Column & G/F to 7/F Slab Complete 0 0 05-Jun-17 02-Aug-17 100% 0% -36 A19840 CSF - Wall, Column & G/F to 7/F Slab Complete 0 26-Sep-17 08-Nov-17 0% 0% -36 FACADE INSTALLATION - by Permasteelisa Glazed Glass Curtain Wall - North Elevation 6/F to 8/F 0 26-Sep-17 08-Nov-17 0% 0% -37 A19860 Handover of Working Area (6/F to 8/F) 7 05-Oct.17 12-Oct.17 08-Nov-17 0% 0% -37 <	
A19700 Aluminium Extrusion Production 30 17-Oct-17 21-Nov-17 11-Dec-17 17-Jan-18 0% 0% -46 A19710 PVF2 Paint Ordering 30 17-Oct-17 21-Nov-17 11-Dec-17 17-Jan-18 0% 0% -46 CSF Structure Milestones CSF Structure Milestones 0 05-Jun-17 02-Aug-17 100% 0% -46 A19820 CSF - Wall, Column & G/F to 1/F Slab Complete 0 05-Jun-17 02-Aug-17 100% 0% -50 A19840 CSF - Wall, Column & G/F to 7/F Slab Complete 0 0 26-Sep-17 02-Aug-17 0% 0% -36 A19840 CSF - Wall, Column & G/F to 8/F Slab Complete 0 26-Sep-17 08-Nov-17 0% 0% -37 FACADE INSTALLATION - by Permasteelisa Giazed Glass Curtain Wall - North Elevation 6/F to 8/F 0 26-Sep-17 08-Nov-17 0% 0% -37 A19860 Handover of Working Area (6/F to 8/F) 7 27-Sep-17 04-Oct-17 08-Nov-17 0% 0% -37 A19880 Submission of Embeds survey report	
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A19830 CSF - Wall, Column & 6/F to 7/F Slab Complete 0 12-Sep-17 24-Oct-17 0% 0% -36 A19840 CSF - Wall, Column & 7/F to 8/F Slab Complete 0 26-Sep-17 0 08-Nov-17 0% 0% -36 FACADE INSTALLATION - by Permasteelisa 0 26-Sep-17 0 08-Nov-17 0% 0% -37 Glazed Glass Curtain Wall - North Elevation 6/F to 8/F 0 26-Sep-17 08-Nov-17 0% 0% -37 A19860 Handover of Working Area (6/F to 8/F) 0 26-Sep-17 08-Nov-17 0% 0% -37 A19870 Surveying of Embeds (6/F to 8/F) 0 26-Sep-17 08-Nov-17 0% 0% -37 A19880 Submission of Embeds (6/F to 8/F) 7 05-Oct-17 12-Oct-17 16-Nov-17 0% 0% -37 A19890 Preparation of Remedial Method (6/F to 8/F) 14 13-Oct-17 28-Oct-17 16-Nov-17 0% 0% -37 Glazed Glass Curtain Wall - South Elevation 14 13-Oct-17 28-Oct-17 11-Dec-17 0% 0% <	
A19840 CSF - Wall, Column & 7/F to 8/F Slab Complete 0 26-Sep-17 08-Nov-17 0% 0% -37 FACADE INSTALLATION - by Permasteelisa	
FACADE INSTALLATION - by Permasteelisa Glazed Glass Curtain Wall - North Elevation 6/F to 8/F A19860 Handover of Working Area (6/F to 8/F) 0 26-Sep-17 08-Nov-17 0% 0% -37 A19870 Surveying of Embeds (6/F to 8/F) 7 27-Sep-17 04-Oct-17 08-Nov-17 16-Nov-17 0% 0% -37 A19880 Submission of Embeds survey report (6/F to 8/F) 7 05-Oct-17 12-Oct-17 16-Nov-17 0% 0% -37 A19890 Preparation of Remedial Method (6/F to 8/F) 14 13-Oct-17 28-Oct-17 24-Nov-17 0% 0% -37 Glazed Glass Curtain Wall - South Elevation 0 05-Jun-17 28-Oct-17 11-Dec-17 0% 0% -37 Handover of Working Area (G/F) 0 05-Jun-17 24-Nov-17 10% 0% -37	
A19860 Handover of Working Area (6/F to 8/F) 0 26-Sep-17 08-Nov-17 0% 0% -37 A19870 Surveying of Embeds (6/F to 8/F) 7 27-Sep-17 04-Oct-17 08-Nov-17 0% 0% -37 A19880 Submission of Embeds survey report (6/F to 8/F) 7 05-Oct-17 12-Oct-17 16-Nov-17 0% 0% -37 A19880 Preparation of Remedial Method (6/F to 8/F) 7 05-Oct-17 12-Oct-17 16-Nov-17 0% 0% -37 A19890 Preparation of Remedial Method (6/F to 8/F) 14 13-Oct-17 28-Oct-17 24-Nov-17 0% 0% -37 Glazed Glass Curtain Wall - South Elevation A19950 Handover of Working Area (G/F) 0 05-Jun-17 16-Nov-17 100% 0% -50	
A19870 Surveying of Embeds (6/F to 8/F) 7 27-Sep-17 04-Oct-17 08-Nov-17 16-Nov-17 0% 0% -37 A19880 Submission of Embeds survey report (6/F to 8/F) 7 05-Oct-17 12-Oct-17 16-Nov-17 0% 0% -37 A19880 Preparation of Remedial Method (6/F to 8/F) 7 05-Oct-17 12-Oct-17 16-Nov-17 0% 0% -37 A19890 Preparation of Remedial Method (6/F to 8/F) 14 13-Oct-17 28-Oct-17 24-Nov-17 0% 0% -37 Glazed Glass Curtain Wall - South Elevation 0 05-Jun-17 28-Oct-17 01-Nov-17 0% 0% -37 A19950 Handover of Working Area (G/F) 0 05-Jun-17 02-Aug-17 100% 0% -50	
A19880 Submission of Embeds survey report (6/F to 8/F) 7 05-Oct-17 12-Oct-17 16-Nov-17 24-Nov-17 0% 0% -37 A19880 Preparation of Remedial Method (6/F to 8/F) 14 13-Oct-17 28-Oct-17 11-Dec-17 0% 0% -37 Glazed Glass Curtain Wall - South Elevation A19950 Handover of Working Area (G/F) 0 05-Jun-17 05-Jun-17 100% 0% -50	
A19890 Preparation of Remedial Method (6/F to 8/F) 14 13-Oct-17 24-Nov-17 11-Dec-17 0% 0% -37 Glazed Glass Curtain Wall - South Elevation A19950 Handover of Working Area (G/F) 0 05-Jun-17 0% 0% -37	
Glazed Glass Curtain Wall - South Elevation A19950 Handover of Working Area (G/F) 0 05-Jun-17 02-Aug-17 100% 0% -50	
A19950 Handover of Working Area (G/F) 0 05-Jun-17 02-Aug-17 100% 0% -50	
A19960 Surveying of Embeds (G/F to 1/F) 7 06-Jun-17 13-Jun-17 19-Jun-17 A 04-Aug-17 100% 15% -45	
A19970 Submission of Embeds survey report (G/F to 1/F) 7 14-Jun-17 21-Jun-17 19-Jun-17 A 05-Aug-17 100% 0% -39	
A19980 Preparation of Remedial Method (G/F to 1/F) 14 22-Jun-17 07-Jul-17 07-Aug-17 100% 0% -39	
A19990 Approval of Remedial Method (G/F to 1/F) 14 08-Jul-17 24-Jul-17 23-Aug-17 07-Sep-17 100% 0% -39	990
A20000 Bracket Installation (G/F to 1/F) 14 25-Jul-17 09-Aug-17 08-Sep-17 23-Sep-17 28.57% 0% -39	A2000
RDE Super-Structure RC Works RDE Building	
RDE Building	
Block A Grid Line G' to J' / 1' to 6'	
A 50840 RDE - Walls, Columns & 1/F Slab - Zone B 50 29-Mar-17 02-Jun-17 29-Mar-17 A 03-Aug-17 100% 90% -52	
A50845 RDE - Walls, Columns & 1/F Slab - Zone A 50 18-Apr-17 17-Jun-17 14-Apr-17 A 07-Aug-17 100% 85% -42 AE0850 RDE - Walls, Columns & 2/E Slab - Zone A 20 17-Jun-17 14-Apr-17 A 07-Aug-17 100% 85% -42	li i i
A50850 RDE - Walls, Columns & 2/F Slab - Zone B 30 17-Jun-17 24-Jul-17 09-Jun-17 A 14-Aug-17 100% 55% -19	UUU
A50855 RDE - Walls, Columns & 2/F Slab - Zone A 30 23-Jun-17 28-Jul-17 09-Jun-17 A 22-Aug-17 100% 30% -21 A50860 RDE - Walls, Columns & 3/F Slab - Zone B 24 24-Jul-17 19-Aug-17 14-Aug-17 08-Sep-17 20.83% 0% -17	
A50860 RDE - Walls, Columns & 3/F Slab - Zone B 24 24-Jul-17 19-Aug-17 14-Aug-17 08-Sep-17 20.83% 0% -17 A50865 RDE - Walls, Columns & 3/F Slab - Zone A 24 29-Jul-17 25-Aug-17 23-Aug-17 19-Sep-17 0% 0% -21	
AS0805 RDE - Walls, Columns & 3/F Slab - Zone B 16 21-Aug-17 25-Aug-17 19-Sep-17 0% 0% -21 A50870 RDE - Walls, Columns & 4/F Slab - Zone B 16 21-Aug-17 07-Sep-17 08-Sep-17 27-Sep-17 0% 0% -17	
AS0876 RDE - Walls, Columns & 4/F Slab - Zone A 16 26-Aug-17 13-Sep-17 20-Sep-17 10-Oct-17 0% 0% -17	
A50870 RDE - Walls, Columns & G/F Slab - Zone B 14 08-Sep-17 23-Sep-17 16-Oct-17 0% 0% -21	
A50885 RDE - Walls, Columns & 5/F Slab - Zone A 14 14 - Sep - 17 29 - Sep - 17 11 - Oct - 17 26 - Oct - 17 0% 0% -21	
A50890 RDE - Walls, Columns & 6/F Slab - Zone B 12 25-Sep-17 10-Oct-17 16-Oct-17 31-Oct-17 0% 0% -17	
A50895 RDE - Walls, Columns & 6/F Slab - Zone A 12 30-Sep-17 16-Oct-17 27-Oct-17 10-Nov-17 0% 0% -21	

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Activity ID	Activity Name	CWM		CMWP	Actual /	Actual /	Planned			Comments / Mitigating Measures		July		August	September	Octobe 25	per lovember 26
		Dur	R0.D5 Start	-R0.D5 Finish	Forecast Start	Forecast Finish	B/L % Complete	Complete	(+/-d)		02 09	9 16 23	30 06	13 20 27			5 22 29 05 12
A50900	RDE - Walls, Columns & 7/F Slab - Zone B	12	11-Oct-17	24-Oct-17	31-Oct-17	14-Nov-17	0%	0%	-17								<u> </u>
A50905	RDE - Walls, Columns & 7/F Slab - Zone A	12	17-Oct-17	31-Oct-17	11-Nov-17	24-Nov-17	0%	0%	-21		18 🗸				,	=	=
A50910	RDE - Walls, Columns & 8/F Slab - Zone B	12	25-Oct-17	08-Nov-17	14-Nov-17	28-Nov-17	0%	0%	-17		18 - 1						
RDE Buildi	ng Temporary Works																
RD10090	Material Hoist Erection (Initial)	8	08-Sep-17	16-Sep-17	27-Sep-17	09-Oct-17	0%	0%	-17								
	ng FACADE Preliminaries																
	VINGS + DESIGN CALCULATION WING + DESIGN CALCULATION - by Redi	land															
A53490	3rd Shopdrawing for PreCast Tubes, Colu		15-Jun-17	28-Jun-17	29-Jul-17	11-Aug-17	100%	0%	-44				i	, <u> </u>			
A53500	3rd Shopdrawing for PreCast Tubes, Colu						100%	0%	-44					••••••••••••••••••••••••••••••••••••••			
	WING + DESIGN CALCULATION - by PISA		25 5011 17	12 Jul 17	12 Aug 17	23 Aug 17	10070	070									
A53540	2nd Shopdrawing Cast-in Embed for Win	(I)	28-Jan-17	10-Feb-17	28-Jan-17 A	31-Jul-17	100%	80%	-171								
A53550	3rd Shopdrawing Cast-in Embed for Wind	dow Wall, Facac 14	02-Jun-17	15-Jun-17	31-Jul-17	14-Aug-17	100%	0%	-60					🗭			
A53560	3rd Shopdrawing Cast-in Embed for Wind			29-Jun-17		28-Aug-17	100%	0%	-60						k		
A53600	2nd Shopdrawing Cast-in Embed for Win			14-Jun-17	29-Jul-17	11-Aug-17	100%	0%	-58								
A53610	3rd Shopdrawing Cast-in Embed for Wind			28-Jun-17	12-Aug-17	25-Aug-17	100%	0%	-58		-						
A53620	3rd Shopdrawing Cast-in Embed for Wind			12-Jul-17	26-Aug-17	08-Sep-17	100%	0%	-58						_		
A53620	2nd Shopdrawing Cast-in Embed for Wine			03-Jun-17	20-Aug-17 29-Jul-17	-	100%	0%	-69								
						11-Aug-17											
A53660	2nd Shopdrawing Cast-in Embed for Wine			17-Jun-17		25-Aug-17	100%	0%	-69		-Ц						
A53670	3rd Shopdrawing Cast-in Embed for Wine				26-Aug-17	08-Sep-17	100%	0%	-69		-∏						
A53680	3rd Shopdrawing Cast-in Embed for Wind				09-Sep-17	22-Sep-17	100%	0%	-69								
A53700	1st Shopdrawing for Window Wall, Facad			02-Jun-17	29-Jul-17	11-Aug-17	100%	0%	-70								
A53710	2nd Shopdrawing for Window Wall, Faca	de Window, Lo 14	03-Jun-17	16-Jun-17	12-Aug-17	25-Aug-17	100%	0%	-70				ļļ				
A53720	2nd Shopdrawing for Window Wall, Faca	ade Window, Lo 14	17-Jun-17	30-Jun-17	26-Aug-17	08-Sep-17	100%	0%	-70								
A53730	3rd Shopdrawing for Window Wall, Facad	de Window, Lou 14	01-Jul-17	14-Jul-17	09-Sep-17	22-Sep-17	100%	0%	-70			-					
A53740	3rd Shopdrawing for Window Wall, Facad	de Window, Lou 14	15-Jul-17	28-Jul-17	23-Sep-17	06-Oct-17	100%	0%	-70		A53740	÷					
A53780	2nd Shopdrawing for Window Wall & Lou	uver at 2F to 14 14	27-May-17	09-Jun-17	20-Jun-17 A	03-Aug-17	100%	60%	-55								
A53790	3rd Shopdrawing for Window Wall & Lou	ver at 2F to 14F 14	10-Jun-17	23-Jun-17	03-Aug-17	17-Aug-17	100%	0%	-55					-			
A53800	3rd Shopdrawing for Window Wall & Lou	uver at 2F to 14 14	24-Jun-17	07-Jul-17	17-Aug-17	31-Aug-17	100%	0%	-55		H-						
A53830	2nd Shopdrawing for Window Wall & Lou	uver at 15F to RF 14	24-May-17	06-Jun-17	29-Jul-17	11-Aug-17	100%	0%	-66								
A53840	2nd Shopdrawing for Window Wall & Lo	ouver at 15F to F 14	07-Jun-17	20-Jun-17	12-Aug-17	25-Aug-17	100%	0%	-66								
A53850	3rd Shopdrawing for Window Wall & Lou	uver at 15F to R 14	21-Jun-17	04-Jul-17	26-Aug-17	08-Sep-17	100%	0%	-66						—		
A53860	3rd Shopdrawing for Window Wall & Lou	uver at 15F to R 14	05-Jul-17	18-Jul-17	09-Sep-17	22-Sep-17	100%	0%	-66			<u> </u>					
	NCE MOCK UP TEST				·	·					1				k		
PERFORM	ANCE MOCK UP TEST - by PISA																
A53910	3rd Performance Mock Up Test Design Su			· ·				70%	-117		-				(
A53920	3rd Performance Mock Up Test Design Su	ubmission of W 14	26-May-17	08-Jun-17	02-Aug-17	16-Aug-17	100%	0%	-68								
A53940	1st Performance Mock Up Test Design Su	Ibmission of Wi 14	28-Mar-17	10-Apr-17	28-Mar-17 A	07-Aug-17	100%	35%	-118		ļ						
A53950	2nd Performance Mock Up Test Design Su	ubmission of W 14	30-May-17	12-Jun-17	07-Aug-17	21-Aug-17	100%	0%	-69								
A53960	2nd Performance Mock Up Test Design Su	ubmission of W 14	13-Jun-17	26-Jun-17	21-Aug-17	04-Sep-17	100%	0%	-69						<u> </u>		
A53970	3rd Performance Mock Up Test Design Su	ubmission of W 14	27-Jun-17	10-Jul-17	04-Sep-17	18-Sep-17	100%	0%	-69		<u> </u>						
A53980	3rd Performance Mock Up Test Design Su	ubmission of W 14	11-Jul-17	24-Jul-17	18-Sep-17	02-Oct-17	100%	0%	-69		_	→				-	
A53990	1st Performance Mock Up Test Design Su	bmission of Wi 14	21-Mar-17	03-Apr-17	21-Mar-17 A	31-Jul-17	100%	85%	-118								
A54000	1st Performance Mock Up Test Design Su	bmission of Wi 14	23-May-17	05-Jun-17	31-Jul-17	14-Aug-17	100%	0%	-69				-	P			
A54010	2nd Performance Mock Up Test Design St		-	19-Jun-17	14-Aug-17	28-Aug-17	100%	0%	-69		1						
A54020	2nd Performance Mock Up Test Design St	ubmission of W 14			28-Aug-17	11-Sep-17	100%	0%	-69		ЩЩ III				—		
A54030	3rd Performance Mock Up Test Design Su				11-Sep-17	25-Sep-17	100%	0%	-69		11 🛶	_					
A54040	3rd Performance Mock Up Test Design Su				25-Sep-17	09-Oct-17			-69								
	IG + DESIGN CALCULATION		_0 001 17					0,0			1			+++			
	NG + DESIGN CALCULATION - by Redlar																
A54080	2nd BD Submission for PreCast Tubes, Co	olumns and Roo 14	05-Jan-17	18-Jan-17	05-Jan-17 A	02-Aug-17	100%	65%	-196								
	NG + DESIGN CALCULATION - by PISA		20.14 47	11 0 - 47	20 14: 17 1	07 41 - 47	100%	2004	110								
A54170	2nd BD Submission Cast-in Embed for Wi				29-Mar-17 A		100%	30%	-118					<u></u>			
A54180	2nd BD Submission Cast-in Embed for Wi		-		07-Aug-17	21-Aug-17	100%	0%	-69								
A54190	3rd BD Submission Cast-in Embed for Win			27-Jun-17	_	04-Sep-17	100%	0%	-69								
A54200	3rd BD Submission Cast-in Embed for Win	ndow Wall & Lc 14	28-Jun-17	11-Jul-17	04-Sep-17	18-Sep-17	100%	0%	-69		<u> </u>						
A54220	1st BD Submission Cast-in Embed for Wir	ndow Wall & Lo 14	30-Mar-17	12-Apr-17	30-Mar-17 A		100%	15%	-119		- 1: - :						
A54230	2nd BD Submission Cast-in Embed for Wi	indow Wall & L 14	02-Jun-17	15-Jun-17	09-Aug-17	23-Aug-17	100%	0%	-69		<u> </u>				<u></u>		
A54240	2nd BD Submission Cast-in Embed for Wi	indow Wall & L 14	16-Jun-17	29-Jun-17	23-Aug-17	06-Sep-17	100%	0%	-69								
A54250	3rd BD Submission Cast-in Embed for Win	ndow Wall & Lc 14	30-Jun-17	13-Jul-17	06-Sep-17	20-Sep-17	100%	0%	-69		l E -	•					
												•				· · · ·	

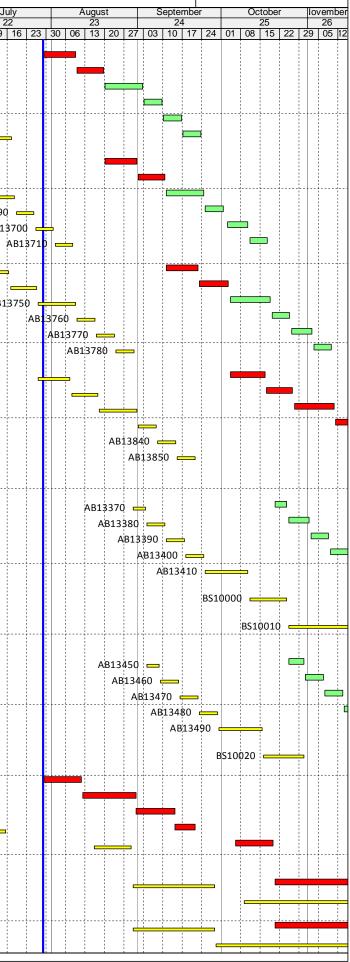
																		ļ
Activity ID	Activity Name			MWP -	CMWP	Actual /	Actual /		Actual %		Comments / Mitigating Measures	-	July		August 23	September 24	October 25	lovember 26
			Dur. R0.	D5 Start	-R0.D5 Finish	Forecast Start	Forecast Finish	B/L % Complete	Complete	(+/-d)		02 0	09 16 2	3 30 06			4 01 08 15 2	
A54260	3rd BD SUbmission Cast-in Embed for Wind	ndow Wall & Lo	14 14-	-Jul-17	27-Jul-17	20-Sep-17	04-Oct-17	100%	0%	-69				1				
A54280	1st BD Submission for Window Wall, Facad	de Window, Lo	14 30-1	-Mar-17	12-Apr-17	30-Mar-17 A	08-Aug-17	100%	25%	-118		_						
A54290	2nd BD Submission for Window Wall, Faca	ade Window, L	14 01	-Jun-17	14-Jun-17	08-Aug-17	22-Aug-17	100%	0%	-69								
A54300	2nd BD Submission for Window Wall, Faca	ade Window, L	14 15-	-Jun-17	28-Jun-17	22-Aug-17	05-Sep-17	100%	0%	-69								
A54310	3rd BD Submission for Window Wall, Facad	de Window, L	14 29	-Jun-17	12-Jul-17	05-Sep-17	19-Sep-17	100%	0%	-69		+	-					
A54320	3rd BD Submission for Window Wall, Facad	de Window, L	14 13-	-Jul-17	26-Jul-17	19-Sep-17	03-Oct-17	100%	0%	-69							-	
A54340	1st BD Submission for Window Wall & Lou	uver at 2F to 1	14 28-1	-Mar-17	10-Apr-17	28-Mar-17 A	30-Jul-17	100%	90%	-110				1				
A54350	2nd BD Submission for Window Wall & Lo	ouver at 2F to :	14 30-M	May-17	12-Jun-17	30-Jul-17	13-Aug-17	100%	0%	-61					•			
A54360	2nd BD Submission for Window Wall & Lou	uver at 2F to 1	14 13	-Jun-17	26-Jun-17	13-Aug-17	27-Aug-17	100%	0%	-61								
A54370	3rd BD Submission for Window Wall & Lou	uver at 2F to 1	14 27	-Jun-17	10-Jul-17	27-Aug-17	10-Sep-17	100%	0%	-61						—		
A54380	3rd BD Submission for Window Wall & Lou	uver at 2F to 1	14 11-	-Jul-17	24-Jul-17	10-Sep-17	24-Sep-17	100%	0%	-61		-						
A54390	1st BD Submission for Window Wall & Lou	uver at 15F to	14 20-1	Mav-17	02-Jun-17	29-Jul-17	11-Aug-17	100%	0%	-70								
A54400	1st BD Submission for Window Wall & Lou					12-Aug-17	25-Aug-17	100%	0%	-70								
A54410	2nd BD Submission for Window Wall & Lou					26-Aug-17	08-Sep-17	100%	0%	-70			····		· • · · · · · · · · · · · · · · · · · ·			
A54420	2nd BD Submission for Window Wall & Log				14-Jul-17	09-Sep-17	22-Sep-17	100%	0%	-70		-	_					
A54430	3rd BD Submission for Window Wall & Lou					23-Sep-17	06-Oct-17	100%	0%	-70		-						
A54430	3rd BD Submission for Window Wall & Lou					07-Oct-17	20-Oct-17	0%	0%	-70		-						
	al Envelope		14 29-	-Jui-17	11-Aug-17	07-001-17	20-001-17	0%	0%	-70								
RDE Structu																		
A21260	RDE - Wall, Column & 7/F Slab Complete		0		24-Oct-17		14-Nov-17	0%	0%	-17			1					>
	STALLATION - by Permasteelisa																	
	EVATION - Glazed Glass Curtain Wall (FC-W			Ì					1									
A21290	Handover of Working Area (after completic	. ,	0		24-Oct-17		14-Nov-17	0%	0%	-17				. <mark>.</mark>				<u>۰</u>
A21300	RDE - G/F Install Window Wall (FC-WW-01			-Oct-17	27-Oct-17	14-Nov-17	17-Nov-17	0%	0%	-17								
A21450	VATION - Glazed Glass Curtain Wall (FC-WV Handover of Working Area (after completic				24-Oct-17		14-Nov-17	0%	0%	-17								
	EVATION - Glazed Glass Curtain Wall (FC-W				24-001-17		14-1100-17	0%	0%	-17								<u>۰</u>
A21640	Handover of Working Area (after completic	· · · · ·	0		24-Oct-17		14-Nov-17	0%	0%	-17								•
A21650	RDE - G/F Install Window Wall (FC-WW-01					14-Nov-17	17-Nov-17	0%	0%	-17								
	/ATION - Glazed Glass Curtain Wall (FC-WW			00017	27 000 17	14 100 17	17 100 17	070	070	17								
A21800	Handover of Working Area (after completion		0		24-Oct-17		14-Nov-17	0%	0%	-17			J					•
ABWF & B	Building Services	. ,																
	re Completion & ABWF Access Dates																	
B1/F Access																		
A12080	Zone H - Complete B1F @ GL11-14/K-M		0		28-Sep-17		01-Dec-17	0%	0%	-64						4	>	
A12150	Zone GFT6 - Complete B1F @ GL4'-6'/A-A'	\'	0		21-Jul-17		11-Sep-17	100%	0%	-52						Zone GF [*]	F6 - Complete B1	F @ GL 4'-6'//
A12170	Zone GFT5 - Complete B1F @ GL4'-6'/A'-B	3'	0		19-May-17		29-Jul-17	100%	0%	-70				Zone C	6FT5 - Complete	B1F@GL4'-6	'/А'-В',	
LG/F Access				1		ĺ			1									
A20530	Sector F		0		08-Jun-17		29-Jul-17	100%	0%	-49				Sector	F,			
M+ Podium	Access Zone A1 Access - Complete & De-prop Zone	A 1 Structure	0		10 Jul 17		25 Son 17	100%	0%	-57						•	Zone A1 Access -	Complete & I
A58460					19-Jul-17		25-Sep-17					-	◇		Jone A2 Access	1 1 1	De-prop Zone A2	
A58470	Zone A2 Access - Complete & De-prop Zone		0		07-Jul-17		09-Aug-17	100%	0%	-27						- complete a		
A58490	Zone A4 Access - Complete & De-prop Zone		0		21-Aug-17		12-Oct-17	0%	0%	-43				.		,	- Zone	A4 Access - Co
A58500	Zone A5 Access - Complete & De-prop Zone		0		30-Sep-17		04-Dec-17	0%	0%	-51		-11				A -	♦	
A58510	Zone H Access - Complete & De-prop Zone		0		14-Jul-17		15-Sep-17	100%	0%	-54						▼ Zone F	I Access - Compl	
A58520	Zone E Access - Complete & De-prop Zone		0		01-Sep-17		12-Oct-17	0%	0%	-33								E Access - Con
A58560	Zone M Access - Complete & De-prop Zone		0		04-Jul-17		07-Aug-17	100%	0%	-29					i i li		e-prop Zone M P	i l i i i
A58570	Zone N Access - Complete & De-prop Zone	e N Podium Stı	0		14-Aug-17		21-Aug-17	0%	0%	-6			\geq		🔶 🕈 Zone N	Access - Comp	lete & De-prop Z	one N Podium
A59150	Zone C Access - Complete & De-prop Zone	e C Structure	0		21-Sep-17		14-Nov-17	0%	0%	-43						♦		•
M+ Tower A																		
A20710	cture Completion Preparation for Builders' V 4/F Curing & Falseworks Stripping	WORK ACCESS	20 24-	Sen_17	15-0ct.17	08-Oct-17	27-Oct-17	0%	0%	-12								_
						21-Oct-17	10-Nov-17											
A20720	5/F Curing & Falseworks Stripping							0%	0%	-11								
A20730	6/F Curing & Falseworks Stripping	othortight)	20 21-	-Uct-1/	10-NOV-17	03-Nov-17	22-Nov-17	0%	0%	-12			_					
A20850	mpletion & Fit-out Works Access Dates (Wea 4/F Fit-Out Works Access	amerught)	0 20-1	May-17		29-Jul-17		100%	0%	-68				4/F Fit	-Out Works Acce	ess. 29-Jul-17		
A20850	5/F Fit-Out Works Access			May-17		29-Jul-17 29-Jul-17		100%	0%	-68					-Out Works Acce			
						29-Jul-17 29-Jul-17				-68					-Out Works Acce	1 1 1		
A20870	6/F Fit-Out Works Access			May-17				100%	0%									
A20880	7/F Fit-Out Works Access			May-17		29-Jul-17		100%	0%	-68					-Out Works Acce			
A20890	8/F Fit-Out Works Access			May-17		29-Jul-17		100%	0%	-68		-11			-Out Works Acce			
A20900	9/F Fit-Out Works Access		0 20-1	May-17		29-Jul-17		100%	0%	-68				9/F Fit	-Out Works Acce	ess, 29-Jul-17		

Activity ID	Activity Name	CMWP		CMWP	Actual /	Actual /	Planned			Comments / Mitigating Measures		July	Augu	ist	September	October	lovembe
		Dur.	R0.D5 Start	-R0.D5 Finish	Forecast Start	Forecast Finish	B/L % Complete	Complete	Variance (+/-d)		02	22 09 16 23	23	20 27 0	24)3 10 17 24	25 01 08 15 2	26 2 29 05 1
A20910	10/F Fit-Out Works Access	0	20-May-17		29-Jul-17		100%	0%	-68				10/F Fit-Ou	it Works Aco	cess, 29-Jul-17		
A20920	11/F Fit-Out Works Access	0	20-May-17		29-Jul-17		100%	0%	-68						cess, 29-Jul-17		
A20930	12/F Fit-Out Works Access	0	20-May-17		29-Jul-17		100%	0%	-68						cess, 29-Jul-17		
A20940	13/F Fit-Out Works Access	0	20-May-17		29-Jul-17		100%	0%	-68					1 1 11	cess, 29-Jul-17		
A20950	14/F Fit-Out Works Access	0	20-May-17		29-Jul-17	22 1 1 1 7	100%	0%	-68					1 1 1	cess, 29-Jul-17		
A23570	3/F Facade Installation Complete	0		9-May-17		29-Jul-17	100%	0%	-68					Installation Installation			
A23580	4/F Facade Installation Complete	0		9-May-17		29-Jul-17	100%	0%	-68 -68						i Complete, i Complete,		
A23590	5/F Facade Installation Complete	0		9-May-17		29-Jul-17	100% 100%	0% 0%	-68					Installation			
A23600 A23610	6/F Facade Installation Complete 7/F Facade Installation Complete	0		9-May-17 9-May-17		29-Jul-17 29-Jul-17	100%	0%	-68					Installation			
A23620	8/F Facade Installation Complete	0		9-May-17		29-Jul-17	100%	0%	-68					Installation			
A23630	9/F Facade Installation Complete	0		9-May-17		29-Jul-17	100%	0%	-68						Complete,		
A23640	10/F Facade Installation Complete	0		9-May-17		29-Jul-17	100%	0%	-68				.		on Complete,		
A23650	11/F Facade Installation Complete	0		, Э-Мау-17		29-Jul-17	100%	0%	-68						on Complete,		
A23660	12/F Facade Installation Complete	0		9-May-17		29-Jul-17	100%	0%	-68				12/F Facad	e Installatio	on Complete,		
A23670	13/F Facade Installation Complete	0	19)-May-17		29-Jul-17	100%	0%	-68				13/F Facad	e Installatio	on Complete,		
A23680	14/F Facade Installation Complete	0		9-May-17		29-Jul-17	100%	0%	-68				14/F Facad	e Installatio	on Complete,		
A23690	15/F Facade Installation Complete	0)-May-17		29-Jul-17	100%	0%	-68				15/F Facad	e Installatio	on Complete,		
A23700	16/F Facade Installation Complete	0)-May-17		29-Jul-17	100%	0%	-68				16/F Facad	e Installatio	on Complete,		
Lifts and Es																	
	& Escalator Installation																
LT10530	 Zone A1 Available of lift Shaft LT13 (w/ Zone A1 Tempora 	ary wateı 0	19	9-Sep-17	ĺ	11-Nov-17	0%	0%	-53					++	···	++-	•
LT10535	Builders' Work for LT13 Lift Shaft & M/C Room	-	20-Sep-17 04	4-Oct-17	11-Nov-17	25-Nov-17	0%	0%	-43								
LT10540	Commence LT13 Lift M/C Room Installation	0	05-Oct-17		25-Nov-17		0%	0%	-52							•	
LT10550	Lift M/C Room Installation @ B2/F (LT13)	25	06-Oct-17 04	4-Nov-17	25-Nov-17	27-Dec-17	0%	0%	-43								
Passenger	.ift, FS & Disable Lift (LT12) @ Zone A1																
LT10590	Available of lift Shaft LT12 (w/ Zone A1 Tempora	ary water 0	22-Aug-17		12-Oct-17		0%	0%	-52					◇		Availa	ble of lift Sh
LT10600	Builders' Work for LT12 Lift Shaft		22-Aug-17 19	· ·		11-Nov-17	0%	0%	-43				LT10600				
LT10610	Lift Car Installation (LT12)	60	20-Sep-17 18	8-Nov-17	11-Nov-17	10-Jan-18	0%	0%	-53					0	Г10610 💻		
LT10640	ift, FS & Disable Lift (LT14) @ Zone A4 Available of lift Shaft LT14 (w/ Zone A4 Tempora	ary water 0	22-Aug-17		12-Oct-17		0%	0%	-52							◆ Availa	ble of lift Sh
LT10650	Builders' Work for LT14 Lift Shaft		22-Aug-17 19			11-Nov-17	0%	0%	-43				LT10650)			
LT10660	Lift Car Installation (LT14)		20-Sep-17 18			10-Jan-18	0%	0%	-53				110030		Г10660 🗕		
	Lift, Diable Lift (LT15, LT16 & LT17) @ Zone A4	00	20 569 17 10		11 1101 17	10 Juli 10	070	070	55								
LT10690	Available of lift Shaft LT14 (w/ Zone A4 Tempora	ary wateı 0	20-Sep-17		11-Nov-17		0%	0%	-53						♦		•
LT10700	Builders' Work for LT15 , LT16 & LT17 Lift Shafts	25	20-Sep-17 14	4-Oct-17	11-Nov-17	06-Dec-17	0%	0%	-53					j	Г10700 💻	710710	
LT10710	Lifts Car Installation (LT15, LT16 & LT17)	60	15-Oct-17 13	3-Dec-17	06-Dec-17	04-Feb-18	0%	0%	-53						1	T10710	
	ift, FS Lift (LT21 & LT22) @ Zone E		24 6 47		04 Day 47		00/	00(74								
LT10820	Available of lift Shaft LT21 & LT22 (w/ Zone E Ter		21-Sep-17		01-Dec-17	02 1 10	0%	0%	-71								
LT10830 LT10840	Builders' Work for LT21 & LT22 Lift Shaft Lifts Car Installation (LT21 & LT22)		21-Sep-17 22 22-Oct-17 20			02-Jan-18 03-Mar-18	0%	0%	-58 -73								
	ES03 & ES04) @ Zone A B1F to GF	60	22-001-17 20	J-Det-17	03-1911-19	03-10101-18	0%	0%	-73					++			
LT11170	Available of Escalator Pit ES03 & ES04 at Zone A	0	2:	1-Aug-17		12-Oct-17	0%	0%	-52					♦		♦ Availa	ble of Escala
LT11180	Escalators ESO3 & ESO4 Installation	60	22-Aug-17 20	_	12-Oct-17	11-Dec-17	0%	0%	-52				LT11180)			
LT11190	EMSD Inspection (ES03 & ES04)		21-Oct-17 10			01-Jan-18	0%	0%	-52							LT11190 📥	
Escalators	ES05 & ES06) @ Zone A GF to 2F																
LT11210	Available of Escalator Pit ES05 & ES06 at Zone A			0-Oct-17		11-Dec-17	0%	0%	-52								
LT11220	Escalators ES05 & ES06 Installation	75	21-Oct-17 0	3-Jan-18	11-Dec-17	24-Feb-18	0%	0%	-52							LT11220 📛	
	Pre-Construction Works	240	02 0 + 16 12	Mc. 47		20 4 47	10001	0.504	107								
AB10070	Shop drawings Submission & Approval		02-Oct-16 12				100%	85%	-107								
AB10080 AB10090	Method Statement & ITP Submission & Approva Materials Submission & Approval		02-Oct-16 12				100%	85% 90%	-107 -96			<u>i</u>	<u>i i </u>	r+			
	laterials Procurement & Delivery	210	02-Oct-16 12		02-001-10 A	10-Ang-17	100%	3 U%	-90								
AB10100	Others	270	06-Jan-17 1	5-Oct-17	06-Jan-17 A	29-Dec-17	71.48%	45%	-72								
Doors																	
	B2/F & B1/F		01-Sep-17		01-Sep-17*		0%	0%	0					ᄎ В	2/F & B1/F, 01-		
	LG/F & G/F	0	01-Oct-17		01-Oct-17*		0%	0%	0							\$ LG/F & G/F, 0	1-Oct-17*
	ilding Services Installation																
	nt ABW F & BS Installation E & Zone E2 (Sector A)																
Tanks																	

Three Months Rolling Programme (3MRP) - Mth 22 - 31 July 2017

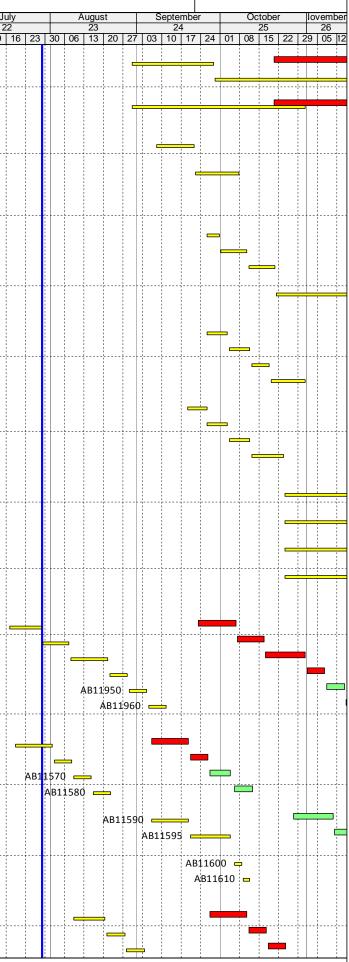
vity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish				Comments / Mitigating Measures	02		Jı 2 9
M+ Sprink	der Water Tank		1	1 11 11311	Otart				(+/-u)			100	-
AB13590	Waterproofing & water test	12	20-May-17	01-Jun-17	29-Jul-17	09-Aug-17	100%	0%	-68	concrete defect being rectified	1		1
AB13600	Plastering work (inside tank)	10	02-Jun-17	11-Jun-17	10-Aug-17	19-Aug-17	100%	0%	-68		 II.		
AB13610	Wall & floor tiling	14	12-Jun-17	25-Jun-17	20-Aug-17	02-Sep-17	100%	0%	-68		II.		
AB13620	Application of sealer on soffit (outside tank)	7	26-Jun-17	03-Jul-17	03-Sep-17	09-Sep-17	100%	0%	-68		<u> </u>		
AB13630	Cat ladder	7	04-Jul-17	10-Jul-17	10-Sep-17	16-Sep-17	100%	0%	-68		p <u>–</u>	÷	
AB13640	Hatch cover	7	11-Jul-17	17-Jul-17	17-Sep-17	23-Sep-17	100%	0%	-68		3640	-	-
M+ FS Wa						1							
	Waterproofing & water test	12		23-Jun-17	20-Aug-17	31-Aug-17	100%	0%	-68		1		
	Plastering work (inside tank)	10	24-Jun-17	04-Jul-17	01-Sep-17	10-Sep-17	100%	0%	-68		Ē	ļ	
	Wall & floor tiling	14	05-Jul-17	18-Jul-17	11-Sep-17	24-Sep-17	100%	0%	-68		0 <u>–</u>	+	-
	Application of sealer on soffit (outside tank)	7	19-Jul-17	25-Jul-17	25-Sep-17	01-Oct-17	100%	0%	-68		AB1	1	
AB13700	Cat ladder	7	26-Jul-17	01-Aug-17	03-Oct-17	10-Oct-17	42.86%	0%	-68		1	AB	1
	Hatch cover	7	02-Aug-17	08-Aug-17	11-Oct-17	17-Oct-17	0%	0%	-68				
M+ IR Tan		4.0	05 1 1 4 7	46 1 1 47	44.6 47	22.6 47	1000	001	60		H		
	Waterproofing & water test	12	05-Jul-17	16-Jul-17	11-Sep-17	22-Sep-17	100%	0%	-68		11 -	<u> </u>	
	Plastering work (inside tank)	10	17-Jul-17	26-Jul-17	23-Sep-17	03-Oct-17	100%	0%	-68		 1l		
	Wall & floor tiling	14	27-Jul-17	09-Aug-17	04-Oct-17	18-Oct-17	14.29%	0%	-68		1 I	AB	5
	Application of sealer on soffit (outside tank)	7	-	16-Aug-17	19-Oct-17	25-Oct-17	0%	0%	-68		di l		
	Cat ladder	7		23-Aug-17	26-Oct-17	02-Nov-17	0%	0%	-68		µ	ļ	
	Hatch cover	7	24-Aug-17	30-Aug-17	03-Nov-17	09-Nov-17	0%	0%	-68		1		
	er Retention Tank										1		
	Waterproofing & water test	12		07-Aug-17		16-Oct-17	16.67%	0%	-68		1		
	Plastering work (inside tank)	10		17-Aug-17		26-Oct-17	0%	0%	-68		1 I		
	Wall & floor tiling	14		31-Aug-17		10-Nov-17	0%	0%	-68		 H	ļ	
AB13830	Application of sealer on soffit (outside tank)	7	01-Sep-17	07-Sep-17	11-Nov-17	17-Nov-17	0%	0%	-68		1		
AB13840	Cat ladder	7	-	14-Sep-17		24-Nov-17	0%	0%	-68		1		
AB13850	Hatch cover	7	15-Sep-17	21-Sep-17	25-Nov-17	01-Dec-17	0%	0%	-68				
FS Pump													
Builders'											íl [:]		1
AB13370	0 Concrete plinth	5	30-Aug-17	03-Sep-17	20-Oct-17	24-Oct-17	0%	0%	-49		1		
AB13380	0 Wall rendering	7	04-Sep-17	10-Sep-17	25-Oct-17	01-Nov-17	0%	0%	-49				
AB13390	D Floor Screeding	7	11-Sep-17	17-Sep-17	02-Nov-17	08-Nov-17	0%	0%	-49		1 I		
AB13400	D Wall Epoxy Paint	7	18-Sep-17	24-Sep-17	09-Nov-17	15-Nov-17	0%	0%	-49		1		
AB13410	D Sealer on ceiling soffit & application of epoxy paint on w	14	25-Sep-17	10-Oct-17	16-Nov-17	29-Nov-17	0%	0%	-49		íl.		
Electrcial	Systems										1		
) FS Pump Room - MEP 2nd Fix	14	11-Oct-17	24-Oct-17	30-Nov-17	13-Dec-17	0%	0%	-49		1 I		
	mbing Systems										1		
	FS Pump Room - Install FS Pump	45	25-Oct-17	09-Dec-17	14-Dec-17	30-Jan-18	0%	0%	-49		µ		
IR/ RW/ A	CC Condensate Pump Room & Water Meter Room										1		
	Concrete plinth	5	04-Sep-17	08-Sep-17	25-Oct-17	30-Oct-17	0%	0%	-49		1 I		
	0 Wall rendering	7		15-Sep-17		06-Nov-17	0%	0%	-49		il.		
	D Floor Screeding	7	•	· ·	07-Nov-17	13-Nov-17	0%	0%	-49		1		
	D Wall Epoxy Paint	7	•		14-Nov-17	20-Nov-17	0%	0%	-49		1		
	 Sealer on ceiling soffit & application of epoxy paint on w 		•		21-Nov-17	04-Dec-17	0%	0%	-49		1		
Electrcial		14	30-3ep-17	13-001-17	21-1100-17	04-Dec-17	078	078	-49				
	IR/ RW/ ACC Pump Room - MEP 2nd Fix	14	16-Oct-17	30-Oct-17	05-Dec-17	18-Dec-17	0%	0%	-49		1		
	uilders' Work										1		_
AB13320	Steel Post	14	20-May-17	03-Jun-17	29-Jul-17	11-Aug-17	100%	0%	-68		1		
AB13330	Blockwall	20	04-Jun-17	23-Jun-17	12-Aug-17	31-Aug-17	100%	0%	-68		1 I		
AB13340	Wall Plastering	14	23-Jun-17	08-Jul-17	31-Aug-17	14-Sep-17	100%	0%	-68		<u>⊨</u>	1	
AB13350	Floor Screeding	7	08-Jul-17	15-Jul-17	14-Sep-17	21-Sep-17	100%	0%	-68		1	Ļ	•
AB13360	Drywall (MEP consealed items, close up panel)	14	16-Aug-17	29-Aug-17	06-Oct-17	19-Oct-17	0%	0%	-49		1		
	S Installation			.0.					-		1		•
Electrical	Systems										di 👘		
	MEP 1st fix - B2F Sector A	30		28-Sep-17		19-Nov-17	0%	0%	-49		 1l		
L	MEP 2nd fix - B2F Sector A	45	09-Oct-17	23-Nov-17	17-Dec-17	02-Feb-18	0%	0%	-68		1l		
	& Drainage	20	20 4 47	20 5 4-	20 0+ 17	10 No. 17	00/	0.0/	40		H		
	P&D 1st fix - B2F Sector A	30		28-Sep-17		19-Nov-17	0%	0%	-49		 di l		
ΔR52070	P&D 2nd fix - B2F Sector A	45	29-Sep-17	15-Nov-17	20-Nov-17	06-Jan-18	0%	0%	-49		i B	1	

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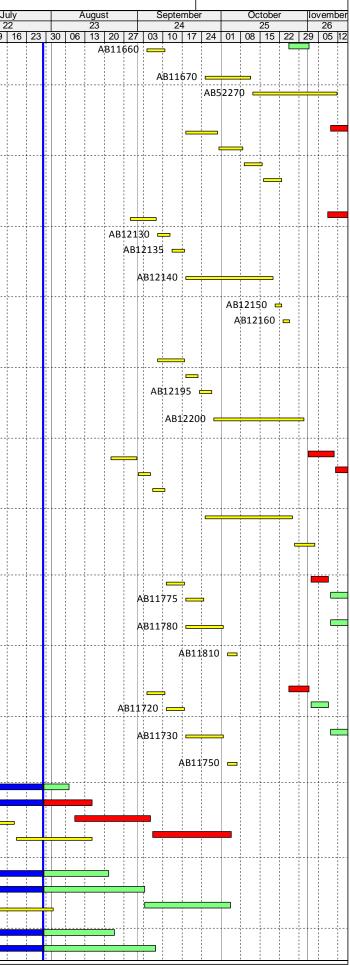
ctivity ID	Activity Name	CMWP			Actual /	Actual /			Finish	Comments / Mitigating Measures		Ju 22
		Dur.	R0.D5 Start	-R0.D5 Finish	Forecast Start	Forecast Finish	B/L % Complete	Complete	Variance (+/-d)		02	22
FS Syste							1					
	00 FS 1st fix - B2F Sector A	30		28-Sep-17		19-Nov-17	0%	0%	-49			
	00 FS 2nd fix - B2F Sector A	45	29-Sep-17	15-Nov-17	20-Nov-17	06-Jan-18	0%	0%	-49			
	ystem 20 HVAC 1st fix - B2F Sector A	60	30-Aug-17	31-0ct-17	20-Oct-17	19-Dec-17	0%	0%	-49			
	ps, Storages & Offices	00	50 Aug 17	51 000 17	20 000 17	19 Dec 17	070	070	75			
I.S. Wor	kshop Facility, MO EQ Room											
	70 Skim coat, application of epoxy paint on wall and seale r	14			18-Nov-17	01-Dec-17	0%	0%	-68			
	Tech/ Electrical Workroom, Corridor, Exhibit Lighting Electr 10 Skim coat, application of epoxy paint on wall and sealer	rical Sho 14			02-Dec-17	15-Dec-17	0%	0%	-68			
	ne H (Sector B)	14	22-3ep-17	07-001-17	02-Det-17	13-Dec-17	078	078	-08			
Plantroor	ns											
	iller Plant s' Work											
	30 Concrete Plinth	5	26-Sep-17	30-Sep-17	28-Nov-17	02-Dec-17	0%	0%	-60			
	40 Floor Screeding & wall rendering	8		10-Oct-17	03-Dec-17	10-Dec-17	0%	0%	-60			
	50 Sealer on ceiling soffit & application of epoxy paint on w	10		20-Oct-17		20-Dec-17	0%	0%	-60			
BS Inst												
AB520	20 DCS Plant Room - MEP 2nd Fix	30	21-Oct-17	20-Nov-17	21-Dec-17	22-Jan-18	0%	0%	-60			
	ntrol Circuit Room											
	<mark>s' Work</mark> 90 Steel Post	7	26-Sep-17	03-0ct-17	28-Nov-17	04-Dec-17	0%	0%	-60			
	00 Blockwall	7	04-Oct-17		05-Dec-17	11-Dec-17	0%	0%	-60			
	10 Wall Plastering	7		11-0ct-17 18-0ct-17	12-Dec-17	11-Dec-17 18-Dec-17	0%	0%	-60			
	20 Floor Screeding	12		31-Oct-17		02-Jan-18	0%	0%	-60			
	Builders' Work	12	19-001-17	51-0tt-17	19-Det-17	02-Jan-18	0%	0%	-00			
	0 Steel Post	7	19-Sep-17	26-Sep-17	21-Nov-17	28-Nov-17	0%	0%	-60			
AB1137(0 Blockwall	7		03-Oct-17	28-Nov-17	04-Dec-17	0%	0%	-60			
	0 Wall Plastering	7		11-Oct-17	05-Dec-17	11-Dec-17	0%	0%	-60			
	5 Floor Screeding	12	12-0ct-17	23-Oct-17	12-Dec-17	23-Dec-17	0%	0%	-60			
	3S Installation					J						
	al System											
	0 MEP 1st fix - B2F Sector B	30	24-Oct-17	23-Nov-17	24-Dec-17	25-Jan-18	0%	0%	-60			
	ng & Drainage 90 P&D 1st fix - B2F Sector B	30	24-Oct-17	23-Nov-17	24-Dec-17	25-Jan-18	0%	0%	-60			
FS Syste		50	24-000-17	23-1101-17	24-Det-17	23-341-10	070	070	-00			
	20 FS 1st fix - B2F Sector B	30	24-Oct-17	23-Nov-17	24-Dec-17	25-Jan-18	0%	0%	-60			
HVAC S	ystem		1			1						
	50 HVAC 1st fix - B2F Sector B	60	24-Oct-17	23-Dec-17	24-Dec-17	27-Feb-18	0%	0%	-60			
B2/F - Zon Plantroor	ne A (Sector C)											
	ns er Tank/ Street Hydrant Tank											
	0 Waterproofing & water test	12	17-Jul-17	28-Jul-17	23-Sep-17	06-Oct-17	100%	0%	-68			
AB1192	20 Plastering work (inside tank)	10	29-Jul-17	07-Aug-17	07-Oct-17	16-Oct-17	0%	0%	-68			
AB1193	30 Wall & floor tiling	14	08-Aug-17	21-Aug-17	17-Oct-17	31-Oct-17	0%	0%	-68			
AB1194	0 Application of sealer on soffit (outside tank)	7	22-Aug-17	28-Aug-17	01-Nov-17	07-Nov-17	0%	0%	-68			
AB1195	50 Cat ladder	7	29-Aug-17	04-Sep-17	08-Nov-17	14-Nov-17	0%	0%	-68			
AB1196	60 Hatch cover	7	05-Sep-17	11-Sep-17	15-Nov-17	21-Nov-17	0%	0%	-68			
	Frap Room for Podium											
	s' Work	40	40 1 1 1 -	04.4	00.0	10.6	750/	0.51	4.2			
	50 Concrete plinth & waterproofing works	12		01-Aug-17	-	19-Sep-17	75%	0%	-42			
	60 Floor Screeding	7	02-Aug-17			26-Sep-17	0%	0%	-49			
	70 Wall rendering	7			27-Sep-17	04-Oct-17	0%	0%	-49			
	80 Sealer on ceiling soffit & application of epoxy paint on w	7	16-Aug-17	22-Aug-17	06-Oct-17	12-Oct-17	0%	0%	-49			
BS Inst AB115	allation 90 General building services installation	14	06-Sep-17	19-Sen-17	27-Oct-17	10-Nov-17	0%	0%	-49			
	95 Install sewage pipes & SST grease trap tanks	14	20-Sep-17			24-Nov-17	0%	0%	-49			
Final Fi		14	20-3ch-11	J4-001-17	11-1100-17	24-1100-17	070	070	-+3			
	00 Final coat of paint on ceiling & wall	3	06-Oct-17	08-Oct-17	25-Nov-17	27-Nov-17	0%	0%	-49			
	10 Sealer on floor	3			28-Nov-17	30-Nov-17	0%	0%	-49			
M+ Wate	er Pump Room	-										
Builder	s' Work											
	30 Concrete plinth & waterproofing works	12			27-Sep-17	10-Oct-17	0%	0%	-49			
	40 Floor Screeding	7			11-Oct-17	17-Oct-17	0%	0%	-49			
	50 Wall Rendering	7	28-Aug-17	03-Sep-17	18-Oct-17	24-Oct-17	0%	0%	-49			1 1

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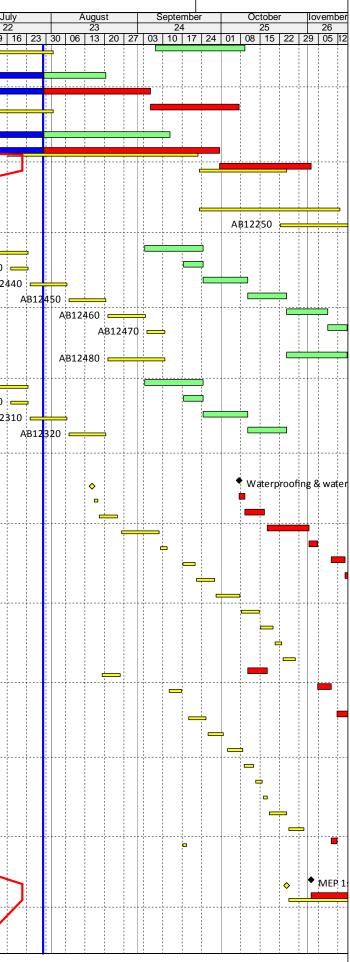
ctivity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish		Actual % Complete		Comments / Mitigating Measures	02 09
	Sealer on ceiling soffit & application of epoxy paint on w	7	04-Sep-17	10-Sep-17		01-Nov-17	0%	0%	-49		
BS Installa		45	25 6	11.0+17	16 No. 17	20 No. 47	00/	00(10		
	MEP 2nd fix	15		11-Oct-17		30-Nov-17	0%	0%	-49		
CSF FS Pur	Install water pump set	30	12-Oct-17	11-Nov-17	01-Dec-17	02-Jan-18	0%	0%	-49		
Builders' V	•										
AB11830	Concrete plinth & waterproofing works	12	18-Sep-17	29-Sep-17	09-Nov-17	20-Nov-17	0%	0%	-49		
AB11840	Floor Screeding	7	30-Sep-17	08-Oct-17	21-Nov-17	27-Nov-17	0%	0%	-49		
AB11850	Wall Rendering	7	09-Oct-17	15-Oct-17	28-Nov-17	04-Dec-17	0%	0%	-49		
AB11860	Sealer on ceiling soffit & application of epoxy paint on w	7	16-Oct-17	22-Oct-17	05-Dec-17	11-Dec-17	0%	0%	-49		
ICT Room Builders' V											
	Blockwall	10	29-Aug-17	07-Sep-17	08-Nov-17	17-Nov-17	0%	0%	-68		
	Plastering & screeding	5		12-Sep-17		22-Nov-17	0%	0%	-68		
	Sealer on ceiling soffit & application of epoxy paint on w	5			23-Nov-17	27-Nov-17	0%	0%	-68		
BS Installa		J	10 000 17	1, ccb 1,	10 1101 17	17 1107 17	0,0	070			
AB12140	MEP 2nd fix & final fix	30	18-Sep-17	19-Oct-17	28-Nov-17	29-Dec-17	0%	0%	-68		
Final Finis											
	Final coat of paint on wall	3		22-Oct-17	30-Dec-17	02-Jan-18	0%	0%	-68		
	Sealer on floor	3	23-Oct-17	25-Oct-17	03-Jan-18	05-Jan-18	0%	0%	-68		
ICT Riser Builders' V	Work										
	Blockwall	10	08-Sep-17	17-Sep-17	18-Nov-17	27-Nov-17	0%	0%	-68		
AB12190	Plastering & screeding	5	18-Sep-17	22-Sep-17	28-Nov-17	02-Dec-17	0%	0%	-68		
AB12195	Sealer on ceiling soffit & application of epoxy paint on w	5	23-Sep-17	27-Sep-17	03-Dec-17	07-Dec-17	0%	0%	-68		
BS Installa											
	MEP 2nd & final fix	30	28-Sep-17	30-Oct-17	08-Dec-17	09-Jan-18	0%	0%	-68		
Security Co Builders' V	ontrol Room Work										
	Blockwall	10	22-Aug-17	31-Aug-17	01-Nov-17	10-Nov-17	0%	0%	-68		
AB11990	Plastering & screeding	5			11-Nov-17	15-Nov-17	0%	0%	-68		
	Acoustic ceiling framework	5	06-Sep-17	10-Sep-17	16-Nov-17	20-Nov-17	0%	0%	-68		
BS Installa	ation										
AB12010	MEP 2nd & final fix	30	25-Sep-17	26-Oct-17	05-Dec-17	06-Jan-18	0%	0%	-68		
Final Finis		-	27.0 1.47	00 N 47	07.1 40	12 1 10	001	001	60		
	Acoustic ceiling close-up	7	27-Oct-17	03-Nov-17	07-Jan-18	13-Jan-18	0%	0%	-68		
Builders' V	ne Room for LT-11 Work										
AB11770	Sealer on ceiling soffit	7	11-Sep-17	17-Sep-17	02-Nov-17	08-Nov-17	0%	0%	-49		
AB11775	Erect supporting frame	7	18-Sep-17	24-Sep-17	09-Nov-17	15-Nov-17	0%	0%	-49		
BS Installa											
	BS Installation	14	18-Sep-17	01-Oct-17	09-Nov-17	22-Nov-17	0%	0%	-49		
Final Finis	shes Sealer on floor	3	03-0ct-17	06-0ct-17	23-Nov-17	25-Nov-17	0%	0%	-49		
	ne Room for LT-13	5	00 000-17	00 Ott-17	25 100-17	23 100-1/	070	070	÷3		
Builders' V	Work										
	Sealer on ceiling soffit	7		10-Sep-17		01-Nov-17	0%	0%	-49		
	Erect support frame	7	11-Sep-17	17-Sep-17	02-Nov-17	08-Nov-17	0%	0%	-49		
BS Installa	<mark>ation</mark> BS Installation	14	18-Son 17	01_0ct 17	09-Nov-17	22-Nov-17	0%	0%	-49		
Final Finis		14	10-26h-11	01-0(1-17	09-1100-17	22-1000-17	0%	0%	-49		
	Sealer on floor	3	03-Oct-17	06-Oct-17	23-Nov-17	25-Nov-17	0%	0%	-49		
General Buil			-				1				
AB11500		14	06-Mar-17	19-Mar-17	06-Mar-17 A	07-Aug-17	100%	34%	-132		
AB11510	Wall Plastering	24	03-Jun-17	26-Jun-17	31-Mar-17 A	15-Aug-17	100%	25%	-49		
	Floor Screeding	28	20-Jun-17	18-Jul-17	09-Aug-17	05-Sep-17	100%	0%	-49		
	Drywall (MEP consealed items, close up panel)	28	19-Jul-17	15-Aug-17	06-Sep-17	04-Oct-17	35.71%	0%	-49		
General BS											
Electrical S AB52280	MEP 1st fix - B2F Sector C	30	15-Mar-17	16-Apr-17	15-Mar-17 A	21-Aug-17	100%	20%	-122	MEP work shared with wall finishing work	
	MEP 2nd fix - B2F Sector C	45		· ·	10-Apr-17 A	03-Sep-17	100%	19%	-94	Pending for RCP submission and confirmation	
,			· ·	· · ·	03-Sep-17	04-Oct-17	86.67%	0%	-62	MEP work in line with ABWF program	
AB52300	MEP Final fix - B2F Sector C	30	05-101-17								
AB52300 Plumbing 8	MEP Final fix - B2F Sector C & Drainage	30	03-Jul-17	01/1051/	00 000 1/						
Plumbing 8		30			06-Feb-17 A	23-Aug-17	100%	14%	-161	MEP work shared with wall finishing work	

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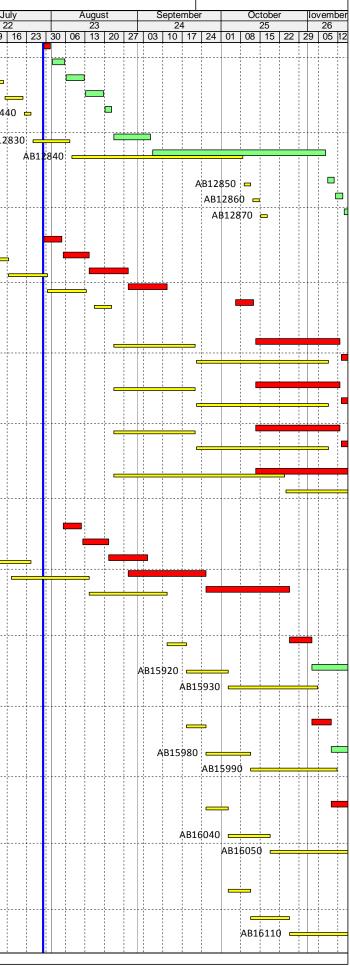
ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete		Finish Variance (+/-d)	Comments / Mitigating Measures		02
AB52330	P&D Final fix - B2F Sector C	30	03-Jul-17		07-Sep-17	09-Oct-17	86.67%		-67			_
FS System												
	FS 1st fix - B2F Sector C	30			15-Mar-17 A		100%	24%		MEP work shared with wall finishing work		
	FS 2nd fix - B2F Sector C	45			10-Apr-17 A	05-Sep-17	100%	14%	-97	Pending for RCP submission and confirmation		
	FS Final fix - B2F Sector C	30	03-Jul-17	01-Aug-17	05-Sep-17	07-Oct-17	86.67%	0%	-65			-
HVAC Syst		60	06 Feb 17	07 4	06 Fab 17 A	12 Can 17	1000/	2.40/	4 - 4	MED words also down the world finish in a words		
	HVAC 1st fix - B2F Sector C	60			06-Feb-17 A	12-Sep-17	100%	24%		MEP work shared with wall finishing work		
	HVAC 2nd fix - B2F Sector C	69		· ·	20-Jun-17 A	30-Sep-17	18.84%	8%	-7			
	HVAC Final fix - B2F Sector C	30	23-Sep-17	24-0ct-17	30-Sep-17	02-Nov-17	0%	0%	-7			
	, Storages & Offices ly Storage, Museum Workshops, ICT Riser, Display Cas	e -Plinth-\	/itrine. Exhib	it Workshops	s							-
	Construction of maintenance platform	48			03-Dec-17	22-Jan-18	0%	0%	-68			į
AB12250	Fire shutters/ security shutters installation	28	22-0ct-17	19-Nov-17	02-Jan-18	29-Jan-18	0%	0%	-68			:
	ading Dock, Non-Art Holding/ Shipping/ Receiving Lock										I	·
	Ceiling framework	21	03-Jul-17	23-Jul-17	03-Sep-17	24-Sep-17	100%	0%	-62		-	-
AB12430	MEP dropper	7	17-Jul-17	23-Jul-17	17-Sep-17	24-Sep-17	100%	0%	-62		A E	B12
AB12440	Ceiling close-up	14	24-Jul-17	06-Aug-17	24-Sep-17	10-Oct-17	35.71%	0%	-62			A
	Skim coat, application of sealer on wall, soffit and floor	14		20-Aug-17	-	24-Oct-17	0%	0%	-62			:
	Wall protection & corner guards installation	14		03-Sep-17		08-Nov-17	0%	0%	-62			·
	Door & ironmongeries installation	7			08-Nov-17	15-Nov-17	0%	0%	-62		[]	:
	Equipment Storage, RDE Storage, General Maintenanc		01000 17	10 000 17	00 1101 17	10 1101 17	0,0	070				;
	Application of epoxy paint on wall and sealer on floor	21	21-Aug-17	10-Sep-17	24-Oct-17	15-Nov-17	0%	0%	-62			
Security Br	riefing Room, Security Office, Security Locker Room											i
AB12290	Acoustic ceiling framework	21	03-Jul-17	23-Jul-17	03-Sep-17	24-Sep-17	100%	0%	-62		P i	_
AB12300	MEP dropper	7	17-Jul-17	23-Jul-17	17-Sep-17	24-Sep-17	100%	0%	-62		φe	B12
AB12310	Acoustic ceiling close up	14	24-Jul-17	06-Aug-17	24-Sep-17	10-Oct-17	35.71%	0%	-62			A
AB12320	Application of epoxy paint on wall	14	07-Aug-17	20-Aug-17	10-Oct-17	24-Oct-17	0%	0%	-62			:
oilets				. –	1	•		J J				
	ets & Toilet Lobby (Benchmark Toilet)											;
Toilet Blog		0		15 4.4 17		07.0+17	00/	0%	F 1			;
	Waterproofing & water test complete	0		15-Aug-17		07-Oct-17	0%	0%	-51			i
	Protective floor screeding	2	_	17-Aug-17		09-Oct-17	0%	0%	-51			!
	Gypsum ceiling frameworjk	7		24-Aug-17	1	16-Oct-17	0%	0%	-51			
AB51010	Wall tiling	14	26-Aug-17	08-Sep-17	17-Oct-17	01-Nov-17	0%	0%	-51			:
AB51020	Polished concrete floor (by others)	3	09-Sep-17	11-Sep-17	01-Nov-17	04-Nov-17	0%	0%	-51			:
AB51030	Gypsum ceiling close-up	5	17-Sep-17	21-Sep-17	09-Nov-17	14-Nov-17	0%	0%	-51			:
AB51040	Taping & jointing and painting on ceiling	7	22-Sep-17	28-Sep-17	14-Nov-17	21-Nov-17	0%	0%	-51			:
AB51050	Emulsion paint to wall gypsum board (Baby Room only)	7	29-Sep-17	07-Oct-17	21-Nov-17	28-Nov-17	0%	0%	-51			:
AB51060	Cubicle partition installation	7	08-Oct-17	14-Oct-17	28-Nov-17	05-Dec-17	0%	0%	-51			·
AB51070	Terrazo countertop	5	15-Oct-17	19-0ct-17	05-Dec-17	10-Dec-17	0%	0%	-51			;
AB51080	Door & ironmongeries installation	3	20-Oct-17	22-Oct-17	10-Dec-17	13-Dec-17	0%	0%	-51			i
	Sanitary wares & fitting (by others)	5		27-Oct-17		18-Dec-17	0%	0%	-51			i
	Steel frame for vanity counter	7		25-Aug-17		17-Oct-17	0%	0%	-51		[]	!
	MEP dropper	5			04-Nov-17	09-Nov-17	0%	0%	-51			::
Toilet Lob		5	12-Sep-17	10-Sep-17	04-100-17	09-1100-17	0%	0%	-51			:
	Ceiling framework	7	19-Sen-17	25-Sen-17	11-Nov-17	18-Nov-17	0%	0%	-51			:
	Subframe & plywood furring for timber wall	6		01-Oct-17		24-Nov-17	0%	0%	-51		[]	;
	MEP dropper	5	-	01-0ct-17 08-0ct-17		29-Nov-17	0%	0%	-51			:
	••										 }	
	Smoked oak œiling planks	4		12-Oct-17		03-Dec-17	0%	0%	-51			:
	Resilient layer application	3		15-Oct-17	03-Dec-17	06-Dec-17	0%	0%	-51		[]]	:
	2 layer plywood installation	2		17-Oct-17	06-Dec-17	08-Dec-17	0%	0%	-51		[]]	:
	Oak end-grain blockwood flooring	7		24-Oct-17	08-Dec-17	15-Dec-17	0%	0%	-51			:
	White oak timber wall plants	5		30-Oct-17	15-Dec-17	20-Dec-17	0%	0%	-51			÷
	Floor screeding to receive resilient	2	17-Sep-17	18-Sep-17	09-Nov-17	11-Nov-17	0%	0%	-51			;
obby/ Lift												-
	e, LT-03, LT-04, LT-11 & LT-12 Lift Lobby MEP 1st / 2nd fix œmplete (high level)	0		24-Oct-17		02-Nov-17	00/	0%	-7			_
			2E Oct 17		02 Nov 17		0%				[]]	:
	Fire rated metal ceiling framework	21	25-UCC-1/	15-NOV-17	02-Nov-17	23-Nov-17	0%	0%	-7			
	D, Zone B & Zone A (Sector D)											i
MEP Plantro	Doms											

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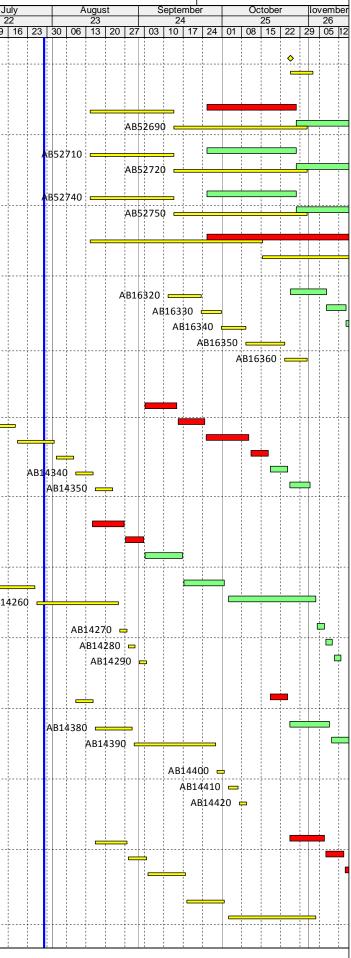
ctivity I	D	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5	Actual / Forecast	Actual / Forecast Finish	B/L %	Actual % Complete	Variance	Comments / Mitigating Measures		2	ul 22
	AB52400	Steel Post	3	29-Jun-17	Finish 02-Jul-17	Start 29-Jul-17	31-Jul-17	Complete 100%	0%	<u>(+/-d)</u> -29		02	09	ł
		Blockwall	5	03-Jul-17	07-Jul-17	01-Aug-17	05-Aug-17	100%	0%	-29				-
	AB52420	Wall Plastering	7	08-Jul-17	14-Jul-17	06-Aug-17	12-Aug-17	100%	0%	-29		120	<u> </u>	ł
	AB52430	Floor Screeding	7	15-Jul-17	21-Jul-17	13-Aug-17	19-Aug-17	100%	0%	-29		B524	30	ļ
	AB52440	Sealer on ceiling soffit & application of epoxy paint on w	/ 3	22-Jul-17	24-Jul-17	20-Aug-17	22-Aug-17	100%	0%	-29		AB	524	4
	BS Install													
		MEP 2nd fix	14			23-Aug-17	05-Sep-17	28.57%	0%	-29		 4	4B12	8
	AB12840	Install ELV Switchboard	60	08-Aug-17	08-Oct-17	06-Sep-17	07-Nov-17	0%	0%	-29				
	-	Final coat of paint on wall	3	09-Oct-17	11-Oct-17	08-Nov-17	10-Nov-17	0%	0%	-29				
		Sealer on floor	3	12-Oct-17	14-Oct-17	11-Nov-17	13-Nov-17	0%	0%	-29			1	ł.
	AB12870	Door & ironmongeries installation	3	15-Oct-17	17-Oct-17	14-Nov-17	16-Nov-17	0%	0%	-29				ľ
		ilders' Work												ł
		Steel Post	7	29-Jun-17	06-Jul-17	29-Jul-17	04-Aug-17	100%	0%	-29			l	Ì
		Blockwall	10	07-Jul-17	16-Jul-17	05-Aug-17	14-Aug-17	100%	0%	-29			_	1
		Wall Plastering	14	16-Jul-17	30-Jul-17	14-Aug-17	28-Aug-17	87.14%	0%	-29				Ę
		Floor Screeding	14	30-Jul-17	13-Aug-17	28-Aug-17	11-Sep-17	0%	0%	-29			1	
		Drywall (MEP consealed items, close up panel)	7	16-Aug-17	22-Aug-17	06-Oct-17	12-Oct-17	0%	0%	-49				
	Electrical S													
		MEP 1st fix - B1F Sector A	30	23-Aug-17	21-Sep-17	13-Oct-17	12-Nov-17	0%	0%	-49				
	AB52460	MEP 2nd fix - B1F Sector A	45	22-Sep-17	08-Nov-17	13-Nov-17	29-Dec-17	0%	0%	-49				ľ
	_	& Drainage												
		P&D 1st fix - B1F Sector A	30		· ·	13-Oct-17	12-Nov-17	0%	0%	-49				ł.
		P&D 2nd fix - B1F Sector A	45	22-Sep-17	08-Nov-17	13-Nov-17	29-Dec-17	0%	0%	-49				
	FS System AB52510	FS 1st fix - B1F Sector A	30	23-Aug-17	21-Sep-17	13-Oct-17	12-Nov-17	0%	0%	-49				ŀ
		FS 2nd fix - B1F Sector A	45			13-Nov-17	29-Dec-17	0%	0%	-49				
	HVAC Syst	tem												
	AB52540	HVAC 1st fix - B1F Sector A	60	23-Aug-17	23-Oct-17	13-Oct-17	12-Dec-17	0%	0%	-49			l.	
		HVAC 2nd fix - B1F Sector A	69	24-Oct-17	04-Jan-18	13-Dec-17	25-Feb-18	0%	0%	-49				Ļ.
		B1S2 (Sector F) ilder's Work												
		Steel Post	7	23-Jun-17	29-Jun-17	05-Aug-17	11-Aug-17	100%	0%	-42			i.	
	AB15870	Blockwall	10	30-Jun-17	10-Jul-17	12-Aug-17	21-Aug-17	100%	0%	-42		4	<u> </u>	1
	AB15880	Wall Plastering	14	10-Jul-17	24-Jul-17	21-Aug-17	04-Sep-17	100%	0%	-42			-	÷
	AB15890	Floor Screeding	28	17-Jul-17	14-Aug-17	28-Aug-17	25-Sep-17	40%	0%	-42				
	AB15900	Drywall (MEP consealed items, close up panel)	28	14-Aug-17	11-Sep-17	25-Sep-17	25-Oct-17	0%	0%	-42			l	
	lantrooms													
	PAU Room Builders'													
	-	Sealer on ceiling soffit & application of epoxy paint on w	7	11-Sep-17	18-Sep-17	25-Oct-17	02-Nov-17	0%	0%	-42				1
	BS Install													
		PAU Room - MEP 2nd fix	14			02-Nov-17		0%	0%	-42				
		Install PAU system	30	03-Oct-17	04-Nov-17	16-Nov-17	16-Dec-17	0%	0%	-42				
	MEP Builders' \	Work												
	-	Sealer on ceiling soffit & application of epoxy paint on w	/ 7	18-Sep-17	25-Sep-17	02-Nov-17	09-Nov-17	0%	0%	-42				
	BS Install								1					
		MEP Room - MEP 2nd fix	14	25-Sep-17			23-Nov-17	0%	0%	-42				
		Install MEP system	30	11-Oct-17	11-Nov-17	23-Nov-17	23-Dec-17	0%	0%	-42		 		÷
	Stair Press Builders'	surization Room Work												
		Sealer on ceiling soffit & application of epoxy paint on w	/ 7	25-Sep-17	03-Oct-17	09-Nov-17	16-Nov-17	0%	0%	-42				
	BS Install			1		,			, I					
		Stair Pressurize Room - MEP 2nd fix	14	03-Oct-17			30-Nov-17	0%	0%	-42				
		Access allowed from MEP works	30	18-Oct-17	18-Nov-17	30-Nov-17	02-Jan-18	0%	0%	-42				
	Carpark EA													
	-	Sealer on ceiling soffit & application of epoxy paint on w	/ 7	03-Oct-17	11-Oct-17	16-Nov-17	23-Nov-17	0%	0%	-42				
	BS Install					1			1					ļ.
	AB16100	Carpark EAF - MEP 2nd fix	14	11-Oct-17			07-Dec-17	0%	0%	-42				
		Install EAF System	30	25-Oct-17	25-Nov-17	07-Dec-17	09-Jan-18	0%	0%	-42				
	Defrigerate	ed Refuse Room										113 1	:	1

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ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5	Actual / Forecast	Actual / Forecast Finish	Planned B/L %		Finish Variance	Comments / Mitigating Measures	\vdash
		D'ui.		Finish	Start		Complete	Complete	(+/-d)		 Ľ
Builders					l						4
	0 Waterproofing & water test complete (by HCC/ Sunway)	0		25-Oct-17		07-Dec-17	0%	0%	-42		
	0 Protective screeding	7	25-Oct-17	02-Nov-17	07-Dec-17	14-Dec-17	0%	0%	-42		_
	S Installation System										1
	MEP 1st fix - B2F Sector F	30	14-Aug-17	13-Sen-17	25-Sep-17	27-Oct-17	0%	0%	-42		ĺ
) MEP 2nd fix - B2F Sector F	45			27-Oct-17	12-Dec-17	0%	0%	-42		
	& Drainage	45	13-3ep-17	51-000-17	27-001-17	12-Det-17	070	070	-42		
	P&D 1st fix - B2F Sector F	30	14-Aug-17	13-Sep-17	25-Sep-17	27-Oct-17	0%	0%	-42		
) P&D 2nd fix - B2F Sector F	45	_	31-Oct-17	-	12-Dec-17	0%	0%	-42		
S Syster		13	15 569 17	51 000 17	27 000 17	12 Dec 17	070	070			
-) FS 1st fix - B2F Sector F	30	14-Aug-17	13-Sep-17	25-Sep-17	27-Oct-17	0%	0%	-42		
AB52750) FS 2nd fix - B2F Sector F	45			27-Oct-17	12-Dec-17	0%	0%	-42		
VAC Sy											
	HVAC 1st fix - B2F Sector F	60	14-Aug-17	15-Oct-17	25-Sep-17	27-Nov-17	0%	0%	-42		
AB52780	HVAC 2nd fix - B2F Sector F	69	_		27-Nov-17	07-Feb-18	0%	0%	-42		 1
	s, Storages & Offices				_						l
	oom, Recycling Room										
AB16320	Waterproofing works & water test	12	11-Sep-17	23-Sep-17	25-Oct-17	07-Nov-17	0%	0%	-42		
AB16330	Protective screeding	7	23-Sep-17	30-Sep-17	07-Nov-17	14-Nov-17	0%	0%	-42		
AB16340) Floor screeding	7	30-Sep-17	09-Oct-17	14-Nov-17	21-Nov-17	0%	0%	-42		
AB16350) Tilling on Wall & floor	14	09-Oct-17	23-Oct-17	21-Nov-17	05-Dec-17	0%	0%	-42		
AB16360	Application of sealer on soffit	7	23-Oct-17	31-Oct-17	05-Dec-17	12-Dec-17	0%	0%	-42		
	B1U2 (Sector G)				1						ľ
lantroom	S										
	able Water Tank						1001				
) Waterproofing works & water test	12	26-Jun-17		03-Sep-17	14-Sep-17	100%	0%	-68		-
AB14310) Plastering work (inside tank)	10	09-Jul-17	18-Jul-17	15-Sep-17	24-Sep-17	100%	0%	-68		
AB14320) Wall & floor tiling	14	19-Jul-17	01-Aug-17	25-Sep-17	10-Oct-17	71.43%	0%	-68		
AB14330	Application of sealer on soffit (outside tank)	7	02-Aug-17	08-Aug-17	11-Oct-17	17-Oct-17	0%	0%	-68		
AB14340) Cat ladder	7	09-Aug-17	15-Aug-17	18-Oct-17	24-Oct-17	0%	0%	-68		
AB14350) Hatch cover	7	16-Aug-17	22-Aug-17	25-Oct-17	01-Nov-17	0%	0%	-68		
Heat Excl	nanger Room					-					
Builders											
	0 Concrete plinth and waterproofing works	12	07-Jun-17	18-Jun-17	15-Aug-17	26-Aug-17	100%	0%	-68		
AB1423	0 Floor Screeding & wall rendering	7	19-Jun-17	25-Jun-17	27-Aug-17	02-Sep-17	100%	0%	-68		
AB1424	0 Sealer on ceiling soffit & application of epoxy paint on w	14	26-Jun-17	10-Jul-17	03-Sep-17	16-Sep-17	100%	0%	-68		
BS Insta											
AB1425	0 Heat Exchanger Room - MEP 2nd fix	15	11-Jul-17	25-Jul-17	17-Sep-17	01-Oct-17	100%	0%	-68		
AB1426	0 Install heat exchanger	30	26-Jul-17	24-Aug-17	03-Oct-17	03-Nov-17	10%	0%	-68		
Final Fin											
AB1427	0 Final coat of paint on wall	3	25-Aug-17	27-Aug-17	04-Nov-17	06-Nov-17	0%	0%	-68		
AB1428	0 Sealer on floor	3	28-Aug-17	30-Aug-17	07-Nov-17	09-Nov-17	0%	0%	-68		
AB1429	0 Door & ironmongeries installation	3	01-Sep-17	03-Sep-17	10-Nov-17	12-Nov-17	0%	0%	-67		
ELE Roo											
Builders		-	00.1	4.5	40 5			6 -1			1
	0 Sealer on ceiling soffit & application of epoxy paint on w	7	09-Aug-17	15-Aug-17	18-Oct-17	24-Oct-17	0%	0%	-68		
BS Insta			46.1.15	20.1.15	25.0	00.1	001	6.24			
	0 ELE Room - MEP 2nd fix	14	_		25-Oct-17	08-Nov-17	0%	0%	-68		
	0 Install ELE system	30	30-Aug-17	28-Sep-17	09-Nov-17	08-Dec-17	0%	0%	-68		,
Final Fin		2	20 5-4 47	01 0+ 17	00 0 - 17	11 Dec 47	00/	09/	60		
	0 Final coat of paint on wall	3			09-Dec-17	11-Dec-17	0%	0%	-68		
	0 Sealer on floor	3		06-Oct-17		14-Dec-17	0%	0%	-68		
	0 Door & ironmongeries installation	3	07-Oct-17	09-Oct-17	15-Dec-17	17-Dec-17	0%	0%	-68		,
	ap Room										
Builders	• Work 0 Concrete plinth and waterproofing works	12	16-Aug-17	27-140 17	25 Oct 17	06-Nov-17	0%	0%	-68		
	0 Floor Screeding & wall rendering	7			07-Nov-17	13-Nov-17	0%	0%	-68		
	0 Sealer on ceiling soffit & application of epoxy paint on w	14	04-Sep-17	17-Sep-17	14-Nov-17	27-Nov-17	0%	0%	-68		
BS Insta			10.0 17	01 0 1 17	20 N - 47	11 D: 17	00/	0.01	66		1
AB1446	0 Grease Trap Room - MEP 2nd fix	14			28-Nov-17		0%	0%	-68		 -
	0 Install pipes & SST tanks	30	03-Oct-17	03-Nov-17	12-Dec-17	13-Jan-18	0%	0%	-68		1
	RW Tank & Pump Room	50	00 000 17								J

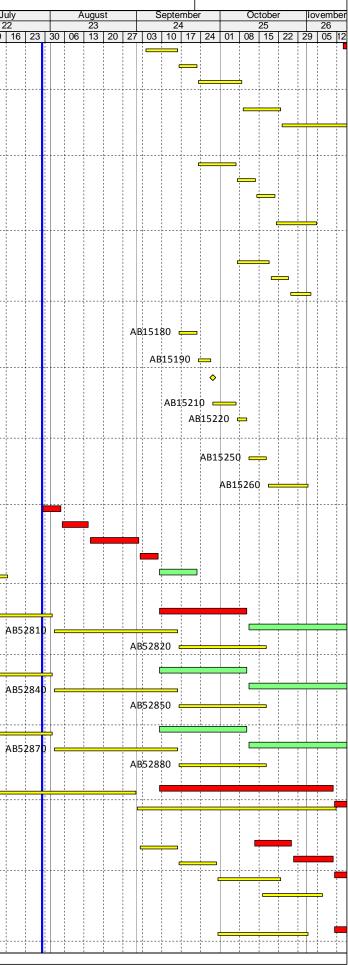
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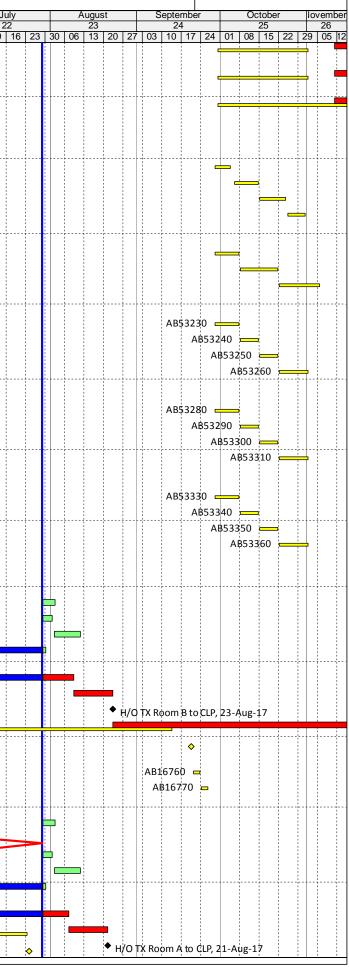
Three Months Rolling Programme (3MRP) - Mth 22 - 31 July 2017

tivity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5	Actual / Forecast	Actual / Forecast Finish		Actual % Complete	Finish Variance	Comments / Mitigating Measures	H		Jul 22
		Dui.		Finish	Start	i orecast Finish	Complete		(+/-d)			02 0	
AB14510	Concrete plinth and waterproofing works	12	04-Sep-17	15-Sep-17	14-Nov-17	25-Nov-17	0%	0%	-68				
AB14520	Floor Screeding & wall rendering	7	16-Sep-17	22-Sep-17	26-Nov-17	02-Dec-17	0%	0%	-68				
	Sealer on ceiling soffit & application of epoxy paint on w	14	23-Sep-17	08-Oct-17	03-Dec-17	16-Dec-17	0%	0%	-68				
BS Install		14	00 Oct 17	22 Oct 17	17 Doc 17	02 Jan 18	0%	0%	69				
	CSF Tank & Pump Room - MEP 2nd fix	14 60		22-Oct-17 22-Dec-17	17-Dec-17 03-Jan-18	02-Jan-18 06-Mar-18	0% 0%	0% 0%	-68 -68				
	D Install water pump set & SAT ank Pump Room	60	23-001-17	22-Det-17	03-1911-19	00-10101-18	0%	0%	-08				
Builders'													
AB14590	Concrete plinth and waterproofing works	12	23-Sep-17	06-Oct-17	03-Dec-17	14-Dec-17	0%	0%	-68				
AB14600	Floor Screeding & wall rendering	7	07-Oct-17	13-Oct-17	15-Dec-17	21-Dec-17	0%	0%	-68				
	Sealer on ceiling soffit & application of epoxy paint on w	7	14-Oct-17	20-Oct-17	22-Dec-17	30-Dec-17	0%	0%	-68				
BS Install			24 0 + 47	04 No. 47	24 D = 17	111-0	00/	001	60				
	D RDE FS Pump Room - MEP 2nd fix ater Pump Room	14	21-Oct-17	04-Nov-17	31-Dec-17	14-Jan-18	0%	0%	-68				
Builders'													
AB14670	Concrete plinth and waterproofing works	12	07-Oct-17	18-Oct-17	15-Dec-17	28-Dec-17	0%	0%	-68				
AB14680	Floor Screeding & wall rendering	7	19-Oct-17	25-Oct-17	29-Dec-17	05-Jan-18	0%	0%	-68				
AB14690	D Sealer on ceiling soffit & application of epoxy paint on w	7	26-Oct-17	02-Nov-17	06-Jan-18	12-Jan-18	0%	0%	-68				
	rity Control Room												
Builders'	Work Acoustic ceiling framework	7	16-Sen-17	22-Sep-17	26-Nov-17	02-Dec-17	0%	0%	-68				
BS Install	-	/	10-2ch-11	27-26h-11	20-1107-17	02-DEC-17	076	070	-08				
	D RDE Security Room - MEP 2nd fix	5	23-Sep-17	27-Sep-17	03-Dec-17	07-Dec-17	0%	0%	-68				
AB15200	RDE Security Room - MEP Final fix	0	28-Sep-17		08-Dec-17		0%	0%	-68				
Final Fini	-												
AB15210	Acoustic ceiling close-up	7	28-Sep-17	06-Oct-17	08-Dec-17	14-Dec-17	0%	0%	-68				
AB15220) Skim coat, application of epoxy paint on wall	4	07-Oct-17	10-Oct-17	15-Dec-17	18-Dec-17	0%	0%	-68				
	rity Equipment Room												
Builders'	Sealer on ceiling soffit & application of epoxy paint on w	7	11-0ct-17	17-Oct-17	19-Dec-17	27-Dec-17	0%	0%	-68				
BS Install		,	11-000-17	17-001-17	15-Det-17	27-Dec-17	078	070	-00				
	RDE Security Equipment Room - MEP 2nd fix	14	18-Oct-17	01-Nov-17	28-Dec-17	11-Jan-18	0%	0%	-68				
	ilders' Work						1						
	Steel Post	7		26-May-17	29-Jul-17	04-Aug-17	100%	0%	-68				
	Blockwall	10	27-May-17		05-Aug-17	14-Aug-17	100%	0%	-68				
AB14190	Wall Plastering	18	07-Jun-17	24-Jun-17	15-Aug-17	01-Sep-17	100%	0%	-68				
	Floor Screeding	7	25-Jun-17	02-Jul-17	02-Sep-17	08-Sep-17	100%	0%	-68		Ħ		
	Drywall (MEP consealed items, close up panel)	14	03-Jul-17	16-Jul-17	09-Sep-17	22-Sep-17	100%	0%	-68				
General BS Electrical	Installation												
	MEP 1st fix - B2F Sector G	30	03-Jul-17	01-Aug-17	09-Sep-17	10-Oct-17	86.67%	0%	-68				_
AB52810	MEP 2nd fix - B2F Sector G	45		15-Sep-17	•	25-Nov-17	0%	0%	-68				A
	MEP Final fix - B2F Sector G	30		17-Oct-17		27-Dec-17	0%	0%	-68		[]		
L	& Drainage											·	
	P&D 1st fix - B2F Sector G	30	03-Jul-17	01-Aug-17	09-Sep-17	10-Oct-17	86.67%	0%	-68			<u> </u>	÷
AB52840	P&D 2nd fix - B2F Sector G	45	02-Aug-17	15-Sep-17	11-Oct-17	25-Nov-17	0%	0%	-68				A
AB52850	P&D Final fix - B2F Sector G	30	16-Sep-17	17-Oct-17	26-Nov-17	27-Dec-17	0%	0%	-68				
FS System								· · · · ·					
	FS 1st fix - B2F Sector G	30		01-Aug-17	-	10-Oct-17	86.67%	0%	-68][-	-
	FS 2nd fix - B2F Sector G	45	_	15-Sep-17		25-Nov-17	0%	0%	-68		[]		A
	FS Final fix - B2F Sector G	30	16-Sep-17	17-Oct-17	26-Nov-17	27-Dec-17	0%	0%	-68				
HVAC Sys		60	02 1 1 4 -	24.4.4=	00.6. 17	40 N 47	42.225	0.00	60				
	HVAC 1st fix - B2F Sector G	60		31-Aug-17		10-Nov-17	43.33%	0%	-68		[]		
	HVAC 2nd fix - B2F Sector G	69	01-Sep-17	11-Nov-17	11-Nov-17	21-Jan-18	0%	0%	-68				
	E & Zone G (Sector A) iilders' Work												
	Steel Post	14	02-Sep-17	15-Sep-17	13-Oct-17	26-Oct-17	0%	0%	-39				
	Blockwall	14	-	29-Sep-17		10-Nov-17	0%	0%	-39				
	Wall Plastering	21		22-Oct-17		01-Dec-17	0%	0%	-39				
AB19150		-	· ·			15-Dec-17	0%	0%	-39		[]		
	Floor Screeding	21	16-Oct-17	06-Nov-1/	25-INOV-17	13-Det-17	070	070	-55				
AB19160	Floor Screeding	21	16-Oct-17	06-Nov-17	25-INOV-17	13-Dec-17	0%	078	-55				
AB19160 General BS Electrical	Installation System						1	· · · · ·					
AB19160 General BS Electrical AB52920	Installation	21			11-Nov-17	10-Dec-17	0%	0%	-39				

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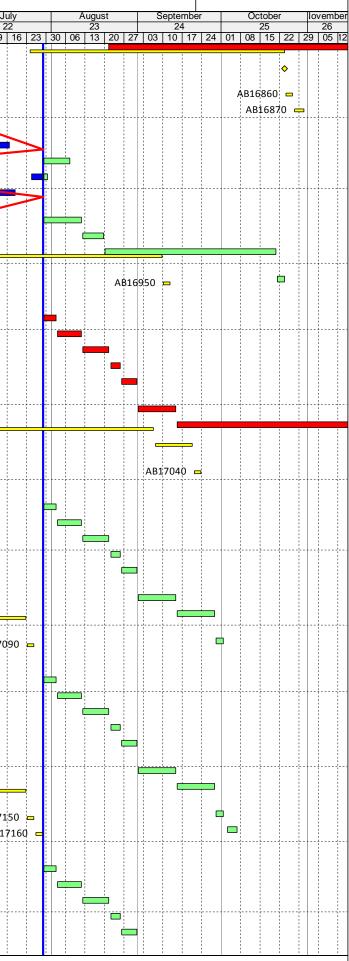


ivity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete	Actual % Complete	Finish Variance (+/-d)	Comments / Mitigating Measures	02	Ju 22	2
AB52950	P&D 1st fix - B1F Sector A	30	30-Sep-17		11-Nov-17	10-Dec-17	0%	0%	-39		- 02	00	Ť
FS System													
	FS 1st fix - B1F Sector A	30	30-Sep-17	01-Nov-17	11-Nov-17	10-Dec-17	0%	0%	-39				
HVAC Sys AB53010	HVAC 1st fix - B1F Sector A	60	30-Sep-17	01-Dec-17	11-Nov-17	12-Jan-18	0%	0%	-39				
B1/F - Zone	e H, Zone G, Zone J, Zone K & Zone L (Sector B)												
Plantrooms Transform	s ner Room C												
Builders'													_
	0 Construct plinth	5	29-Sep-17		02-Dec-17	06-Dec-17	0%	0%	-61				
	0 Wall rendering	9		14-Oct-17	07-Dec-17	15-Dec-17	0%	0%	-61				
	0 Wall tiling (1.5m high)	10		24-Oct-17	16-Dec-17	27-Dec-17	0%	0%	-61				
AB21160	0 Floor screeding m	6	25-0ct-17	31-Oct-17	28-Dec-17	03-Jan-18	0%	0%	-61				
Builders'			1										
	0 Steel Post	7	29-Sep-17	07-Oct-17	02-Dec-17	08-Dec-17	0%	0%	-61				
	0 Blockwall	14		21-Oct-17		22-Dec-17	0%	0%	-61				
	0 Wall Plastering	14	22-Oct-17	05-Nov-17	23-Dec-17	08-Jan-18	0%	0%	-61				
ELV Builders'	Work												
	0 Steel Post	7	29-Sep-17	07-Oct-17	02-Dec-17	08-Dec-17	0%	0%	-61				
AB53240	0 Blockwall	7	08-Oct-17	14-Oct-17	09-Dec-17	15-Dec-17	0%	0%	-61				
AB53250	0 Wall Plastering	7	15-Oct-17	21-Oct-17	16-Dec-17	22-Dec-17	0%	0%	-61				
	0 Floor Screeding	10	22-Oct-17	01-Nov-17	23-Dec-17	04-Jan-18	0%	0%	-61				
ICT Builders'	Work												
	0 Steel Post	7	29-Sep-17	07-Oct-17	02-Dec-17	08-Dec-17	0%	0%	-61				
AB53290	0 Blockwall	7	08-Oct-17	14-0ct-17	09-Dec-17	15-Dec-17	0%	0%	-61				
AB53300	0 Wall Plastering	7	15-Oct-17	21-Oct-17	16-Dec-17	22-Dec-17	0%	0%	-61				
AB53310	0 Floor Screeding	10	22-Oct-17	01-Nov-17	23-Dec-17	04-Jan-18	0%	0%	-61				
ELV Lead-													
Builders' AB53330	0 Steel Post	7	29-Sep-17	07-Oct-17	02-Dec-17	08-Dec-17	0%	0%	-61				
	0 Blockwall	7		14-Oct-17		15-Dec-17	0%	0%	-61				
	0 Wall Plastering	7		21-Oct-17	16-Dec-17	22-Dec-17	0%	0%	-61				
AB53360	0 Floor Screeding	10	22-Oct-17	01-Nov-17	23-Dec-17	04-Jan-18	0%	0%	-61				
	A1, Zone A4 & Zone A5 (Sector C)												
Plantrooms Transform	s ner Room B												
Builders'	Work												
	0 Construct plinth	5	20-May-17	-		02-Aug-17	100%	0%	-68				
	0 Floor screeding	4		08-Jun-17	29-Jul-17	01-Aug-17	100%	0%	-53				
	0 Installation of cable trench cover 0 Sealer on ceiling soffit & application of epoxy paint on v	10	09-Jun-17		02-Aug-17	11-Aug-17	100%	0%	-53				_
AD4 (77)	u seguer on couling sottet & application of apovy paint on y		10 1		20 4	201117	10001	0.007	24				
		6	19-Jun-17	24-Jun-17	29-Apr-17 A	30-Jul-17	100%	80%	-34				
BS Instal		6 14			29-Apr-17 A 15-May-17 A	30-Jul-17 09-Aug-17	100% 100%	80% 20%	-34 -70	Waitng for completion of ABWF handover back to MEP			
BS Instal AB16740	llation		15-May-17	28-May-17						Waitng for completion of ABWF handover back to MEP			
BS Instal AB16740 AB16750	ll <mark>ation</mark> 0 Transformer Room B - MEP 2nd fix	14	15-May-17	28-May-17	15-May-17 A	09-Aug-17	100%	20%	-70	Waitng for completion of ABWF handover back to MEP	-		
BS Instal AB16740 AB16750 AB53500	l lation 0 Transformer Room B - MEP 2nd fix 0 Inpection by CLP	14 14	15-May-17 01-Jun-17 15-Jun-17	28-May-17 14-Jun-17	15-May-17 A 09-Aug-17	09-Aug-17	100% 100%	20% 0%	-70 -68	Waitng for completion of ABWF handover back to MEP			-
BS Instal AB16740 AB16750 AB53500 AB53510	llation 0 Transformer Room B - MEP 2nd fix 0 Inpection by CLP 0 H/O TX Room B to CLP	14 14 0	15-May-17 01-Jun-17 15-Jun-17	28-May-17 14-Jun-17	15-May-17 A 09-Aug-17 23-Aug-17	09-Aug-17 23-Aug-17	100% 100% 100%	20% 0% 0%	-70 -68 -68	Waitng for completion of ABWF handover back to MEP			
BS Instal AB16740 AB16750 AB53500 AB53510 AB53520 Final Fini	lation Transformer Room B - MEP 2nd fix Inpection by CLP H/O TX Room B to CLP CLP Installation for TX Room B TX Room B Power ON ishes	14 14 0 90 0	15-May-17 01-Jun-17 15-Jun-17 15-Jun-17	28-May-17 14-Jun-17 13-Sep-17 20-Sep-17	15-May-17 A 09-Aug-17 23-Aug-17 23-Aug-17	09-Aug-17 23-Aug-17 24-Nov-17 30-Nov-17	100% 100% 100% 47.78% 0%	20% 0% 0% 0%	-70 -68 -68 -68 -68	Waitng for completion of ABWF handover back to MEP			
BS Instal AB16740 AB16750 AB53500 AB53510 AB53520 Final Fini AB16760	Ilation 0 Transformer Room B - MEP 2nd fix 0 Inpection by CLP 0 H/O TX Room B to CLP 0 CLP Installation for TX Room B 0 TX Room B Power ON ishes 0 0 Final coat of paint on ceiling & wall	14 14 0 90 0 3	15-May-17 01-Jun-17 15-Jun-17 15-Jun-17 21-Sep-17	28-May-17 14-Jun-17 13-Sep-17 20-Sep-17 23-Sep-17	15-May-17 A 09-Aug-17 23-Aug-17 23-Aug-17 01-Dec-17	09-Aug-17 23-Aug-17 24-Nov-17 30-Nov-17 03-Dec-17	100% 100% 100% 47.78% 0%	20% 0% 0% 0% 0%	-70 -68 -68 -68 -68 -68	Waitng for completion of ABWF handover back to MEP			
BS Instal AB16740 AB16750 AB53500 AB53510 AB53520 Final Fini AB16760 AB16770	Iation Transformer Room B - MEP 2nd fix Inpection by CLP H/O TX Room B to CLP CLP Installation for TX Room B TX Room B Power ON Ishes Final coat of paint on ceiling & wall Door & ironmongeries installation	14 14 0 90 0	15-May-17 01-Jun-17 15-Jun-17 15-Jun-17 21-Sep-17	28-May-17 14-Jun-17 13-Sep-17 20-Sep-17 23-Sep-17	15-May-17 A 09-Aug-17 23-Aug-17 23-Aug-17	09-Aug-17 23-Aug-17 24-Nov-17 30-Nov-17	100% 100% 100% 47.78% 0%	20% 0% 0% 0%	-70 -68 -68 -68 -68	Waitng for completion of ABWF handover back to MEP			
BS Instal AB16740 AB16750 AB53500 AB53510 AB53520 Final Fini AB16760 AB16770	Ilation 0 0 1 0 1 0 1	14 14 0 90 0 3	15-May-17 01-Jun-17 15-Jun-17 15-Jun-17 21-Sep-17	28-May-17 14-Jun-17 13-Sep-17 20-Sep-17 23-Sep-17	15-May-17 A 09-Aug-17 23-Aug-17 23-Aug-17 01-Dec-17	09-Aug-17 23-Aug-17 24-Nov-17 30-Nov-17 03-Dec-17	100% 100% 100% 47.78% 0%	20% 0% 0% 0% 0%	-70 -68 -68 -68 -68 -68	Waitng for completion of ABWF handover back to MEP			
BS Instal AB16740 AB16750 AB53500 AB53510 AB53520 Final Fini AB16760 AB16770 Transform Builders'	Ilation 0 0 1 0 1 0 1	14 14 0 90 0 3	15-May-17 01-Jun-17 15-Jun-17 15-Jun-17 21-Sep-17	28-May-17 14-Jun-17 13-Sep-17 20-Sep-17 23-Sep-17 26-Sep-17	15-May-17 A 09-Aug-17 23-Aug-17 23-Aug-17 01-Dec-17 04-Dec-17	09-Aug-17 23-Aug-17 24-Nov-17 30-Nov-17 03-Dec-17 06-Dec-17 02-Aug-17	100% 100% 100% 47.78% 0%	20% 0% 0% 0% 0% 0%	-70 -68 -68 -68 -68 -68	Waitng for completion of ABWF handover back to MEP			
BS Instal AB16740 AB16750 AB53500 AB53510 AB53520 Final Finit AB16760 AB16770 Transform Builders' AB16780	Ilation 0 0 1 0 1 0 1	14 14 0 90 0 3 3 3	15-May-17 01-Jun-17 15-Jun-17 15-Jun-17 21-Sep-17 24-Sep-17 20-May-17 25-May-17	28-May-17 14-Jun-17 13-Sep-17 20-Sep-17 23-Sep-17 26-Sep-17 24-May-17 04-Jun-17	15-May-17 A 09-Aug-17 23-Aug-17 23-Aug-17 01-Dec-17 04-Dec-17 29-Jul-17 21-Jun-17 A	09-Aug-17 23-Aug-17 24-Nov-17 30-Nov-17 03-Dec-17 06-Dec-17 02-Aug-17 05-Jul-17 A	100% 100% 47.78% 0% 0% 0% 0% 0% 100%	20% 0% 0% 0% 0% 0%	-70 -68 -68 -68 -68 -68 -68 -68 -68 -68 -68	Waitng for completion of ABWF handover back to MEP			
BS Instal AB16740 AB16750 AB53510 AB53510 AB53520 Final Fini AB16760 AB16770 Transform Builders' AB16780 AB16800	Ilation 0 Transformer Room B - MEP 2nd fix 0 Inpection by CLP 0 H/O TX Room B to CLP 0 CLP Installation for TX Room B 0 TX Room B Power ON ishes 0 0 Door & ironmongeries installation ister Room A Work 0 Construct plinth	14 14 0 90 0 3 3 3 3	15-May-17 01-Jun-17 15-Jun-17 15-Jun-17 21-Sep-17 24-Sep-17 24-Sep-17 20-May-17 25-May-17 05-Jun-17	28-May-17 14-Jun-17 13-Sep-17 20-Sep-17 23-Sep-17 26-Sep-17 26-Sep-17 24-May-17 04-Jun-17 08-Jun-17	15-May-17 A 09-Aug-17 23-Aug-17 23-Aug-17 23-Aug-17 01-Dec-17 01-Dec-17 04-Dec-17 29-Jul-17 21-Jun-17 A 29-Jul-17	09-Aug-17 23-Aug-17 24-Nov-17 30-Nov-17 03-Dec-17 06-Dec-17 06-Dec-17 02-Aug-17 05-Jul-17 A 01-Aug-17	100% 100% 47.78% 0% 0% 0% 0% 10% 100%	20% 0% 0% 0% 0% 0%	-70 -68 -68 -68 -68 -68 -68 -68 -68 -68 -29 -53	Waitng for completion of ABWF handover back to MEP			
BS Instal AB16740 AB16750 AB53500 AB53510 AB53510 AB53510 AB53520 Final Fini AB16760 AB16770 Transform Builders' AB16780 AB16800 AB16810 AB16820	Itation 0 Transformer Room B - MEP 2nd fix 0 Inpection by CLP 0 H/O TX Room B to CLP 0 CLP Installation for TX Room B 0 TX Room B Power ON ishes Interference 0 Door & ironmongeries installation 0 Door & ironmongeries installation 0 Construct plinth 0 Work 0 Floor screeding 0 Installation of cable trench cover	14 14 0 90 0 3 3 5 10 4 10 10	15-May-17 01-Jun-17 15-Jun-17 15-Jun-17 21-Sep-17 24-Sep-17 24-Sep-17 25-May-17 05-Jun-17 09-Jun-17	28-May-17 14-Jun-17 13-Sep-17 20-Sep-17 23-Sep-17 26-Sep-17 26-Sep-17 24-May-17 04-Jun-17 08-Jun-17 18-Jun-17	15-May-17 A 09-Aug-17 23-Aug-17 23-Aug-17 23-Aug-17 01-Dec-17 04-Dec-17 04-Dec-17 29-Jul-17 21-Jun-17 A 29-Jul-17 02-Aug-17	09-Aug-17 23-Aug-17 24-Nov-17 30-Nov-17 03-Dec-17 06-Dec-17 06-Dec-17 02-Aug-17 05-Jul-17 A 01-Aug-17	100% 100% 47.78% 0% 0% 0% 0% 10% 100%	20% 0% 0% 0% 0% 0% 0% 0% 100%	-70 -68 -68 -68 -68 -68 -68 -68 -68 -68 -68	Waitng for completion of ABWF handover back to MEP			
BS Instal AB16740 AB16750 AB53500 AB53510 AB53510 AB53520 Final Fini AB16760 AB16770 Transform Builders' AB16780 AB16810 AB16820 AB16830	Itation 0 Transformer Room B - MEP 2nd fix 0 Inpection by CLP 0 H/O TX Room B to CLP 0 CLP Installation for TX Room B 0 TX Room B to CLP 0 TX Room B to TX Room B 0 TX Room B Power ON ishes Image: State	14 14 0 90 0 3 3 5 10 4 10 10	15-May-17 01-Jun-17 15-Jun-17 15-Jun-17 21-Sep-17 24-Sep-17 24-Sep-17 25-May-17 05-Jun-17 09-Jun-17	28-May-17 14-Jun-17 13-Sep-17 20-Sep-17 23-Sep-17 26-Sep-17 26-Sep-17 24-May-17 04-Jun-17 08-Jun-17 18-Jun-17	15-May-17 A 09-Aug-17 23-Aug-17 23-Aug-17 23-Aug-17 01-Dec-17 01-Dec-17 04-Dec-17 29-Jul-17 21-Jun-17 A 29-Jul-17	09-Aug-17 23-Aug-17 24-Nov-17 30-Nov-17 03-Dec-17 06-Dec-17 06-Dec-17 02-Aug-17 05-Jul-17 A 01-Aug-17	100% 100% 47.78% 0% 0% 0% 0% 10% 100%	20% 0% 0% 0% 0% 0% 0% 0% 100%	-70 -68 -68 -68 -68 -68 -68 -68 -68 -68 -29 -53	Waitng for completion of ABWF handover back to MEP			
BS Instal AB16740 AB16750 AB53500 AB53510 AB53510 AB53510 AB53520 Final Fini AB16760 AB16770 Transform Builders' AB16780 AB16800 AB16810 AB16830 BS Instal	Itation 0 Transformer Room B - MEP 2nd fix 0 Inpection by CLP 0 H/O TX Room B to CLP 0 CLP Installation for TX Room B 0 TX Room B Power ON ishes Final coat of paint on ceiling & wall 0 Door & ironmongeries installation 0 Construct plinth 0 Vork 0 Construct plinth 0 Floor screeding 0 Installation of cable trench cover 0 Sealer on ceiling soffit & application of epoxy paint on v	14 14 0 90 0 3 3 3 3 5 10 4 10 4 10 6	15-May-17 01-Jun-17 15-Jun-17 15-Jun-17 21-Sep-17 24-Sep-17 24-Sep-17 25-May-17 05-Jun-17 09-Jun-17 19-Jun-17	28-May-17 14-Jun-17 13-Sep-17 20-Sep-17 23-Sep-17 26-Sep-17 26-Sep-17 24-May-17 04-Jun-17 08-Jun-17 18-Jun-17	15-May-17 A 09-Aug-17 23-Aug-17 23-Aug-17 23-Aug-17 01-Dec-17 04-Dec-17 04-Dec-17 29-Jul-17 21-Jun-17 A 29-Jul-17 02-Aug-17 29-Apr-17 A	09-Aug-17 23-Aug-17 24-Nov-17 30-Nov-17 03-Dec-17 06-Dec-17 06-Dec-17 02-Aug-17 05-Jul-17 A 01-Aug-17 11-Aug-17 30-Jul-17	100% 100% 47.78% 0% 0% 0% 10% 100% 100% 100%	20% 0% 0% 0% 0% 0% 0% 100% 100% 0% 80%	-70 -68 -68 -68 -68 -68 -68 -68 -68 -68 -68				
BS Instal AB16740 AB16750 AB53500 AB53510 AB53510 AB53520 Final Fini AB16760 AB16770 Transform Builders' AB16780 AB16820 AB16820 AB16830 BS Instal AB16840	Itation 0 Transformer Room B - MEP 2nd fix 0 Inpection by CLP 0 H/O TX Room B to CLP 0 CLP Installation for TX Room B 0 TX Room B to CLP 0 TX Room B to TX Room B 0 TX Room B Power ON ishes Image: State	14 14 0 90 0 3 3 5 10 4 10 10	15-May-17 01-Jun-17 15-Jun-17 15-Jun-17 21-Sep-17 24-Sep-17 24-Sep-17 25-May-17 05-Jun-17 09-Jun-17	28-May-17 14-Jun-17 13-Sep-17 20-Sep-17 23-Sep-17 26-Sep-17 26-Sep-17 24-May-17 04-Jun-17 08-Jun-17 18-Jun-17	15-May-17 A 09-Aug-17 23-Aug-17 23-Aug-17 23-Aug-17 01-Dec-17 04-Dec-17 04-Dec-17 29-Jul-17 21-Jun-17 A 29-Jul-17 02-Aug-17	09-Aug-17 23-Aug-17 24-Nov-17 30-Nov-17 03-Dec-17 06-Dec-17 06-Dec-17 02-Aug-17 05-Jul-17 A 01-Aug-17	100% 100% 47.78% 0% 0% 0% 0% 10% 100% 100%	20% 0% 0% 0% 0% 0% 0% 0% 100%	-70 -68 -68 -68 -68 -68 -68 -68 -68 -68 -68	Waitng for completion of ABWF handover back to MEP			

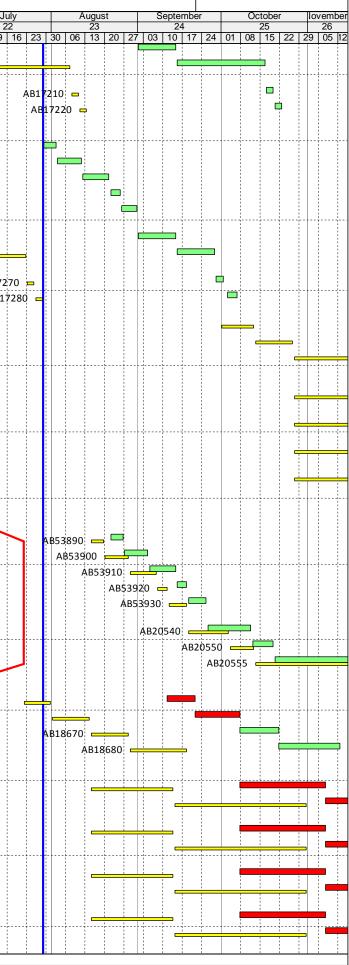


ctivity	ID Activity Name		CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete	Actual % Complete		Comments / Mitigating Measures		02		Ju 2 3
	AB53540 CLP Installation	for TX Room A	90	24-Jul-17	23-Oct-17		22-Nov-17	5.56%	0%	-29					
	AB53550 TX Room A Pow	ver ON	0		23-Oct-17		30-Nov-17	0%	0%	-37					
	Final Finishes			24.0 4 47	26.0 1.47	04 0 47	02.5.47	001	001						
	AB16860 Final coat of pa		3		26-Oct-17		03-Dec-17	0%	0%	-37					
	AB16870 Door & ironmo LV Switch Room 1 & 2	ngeries installation	3	27-Oct-17	30-Oct-17	07-Dec-17	09-Dec-17	0%	0%	-40					
	Builders' Work													-	
	AB16890 Wall rendering		9	20-May-17	28-May-17	11-May-17 A	17-Jul-17 A	100%	100%	-47					_
	AB16900 Wall tiling (1.5	m high)	10	29-May-17	08-Jun-17	29-Jul-17	07-Aug-17	100%	0%	-59					
	AB16910 Floor screeding	5	4	09-Jun-17	12-Jun-17	25-Jul-17 A	30-Jul-17	100%	50%	-47					
	AB16920 Sealer on ceilir	ng soffit & application of epoxy paint on w	6	13-Jun-17	18-Jun-17	26-Jun-17 A	19-Jul-17 A	100%	100%	-29		T:	-		-
	BS Installation											L.	-	-	1
	AB16930 LV Switch Room		14	19-Jun-17	03-Jul-17	29-Jul-17	11-Aug-17	100%	0%	-39		_Ħ	1		
		n 1 & 2 - Main Switch Board 1 & 2 Site Tes	8	04-Jul-17	11-Jul-17	12-Aug-17	19-Aug-17	100%	0%	-39		-18	-		
		n 1 & 2 - Install Main Switch Board 1 & 2	60	12-Jul-17	09-Sep-17	20-Aug-17	20-Oct-17	28.33%	0%	-39		53:	560		2
	Final Finishes	int on calling 2 well	2	10 Can 17	12 Car 17	21 0+ 17	22 0 + 17	00/	01/	20					
	AB16950 Final coat of pa CBS Room	Int on celling & Wall	3	10-Sep-17	12-Sep-17	21-Oct-17	23-Oct-17	0%	0%	-39					
	Builder's Work														
	AB16970 Construct plint	h	5	20-May-17	24-May-17	29-Jul-17	02-Aug-17	100%	0%	-68				_	
	AB16980 Wall rendering		9	25-May-17	03-Jun-17	03-Aug-17	11-Aug-17	100%	0%	-68					
	AB16990 Wall tiling (1.5	m high)	10	04-Jun-17	13-Jun-17	12-Aug-17	21-Aug-17	100%	0%	-68					
	AB17000 Floor screeding	3	4	14-Jun-17	17-Jun-17		25-Aug-17	100%	0%	-68					
	AB17010 Sealer on ceilin	ng soffit & application of epoxy paint on w	6	18-Jun-17	23-Jun-17	26-Aug-17	31-Aug-17	100%	0%	-68					
	BS Installation					U	U								
	AB17020 CBS Room - ME	P 2nd fix	14	24-Jun-17	08-Jul-17	01-Sep-17	14-Sep-17	100%	0%	-68			_		
	AB17030 CBS Room - CBS	S Installation & Termination	60	09-Jul-17	06-Sep-17	15-Sep-17	16-Nov-17	33.33%	0%	-68			ł	_	4
	AB17035 CBS Room - T &	C for CBS System	14	07-Sep-17	20-Sep-17	17-Nov-17	30-Nov-17	0%	0%	-68					
	Final Finishes			,											
	AB17040 Final coat of pa	int on ceiling & wall	3	21-Sep-17	23-Sep-17	01-Dec-17	03-Dec-17	0%	0%	-68					
	Main I.T. Room Builder's Work														
	AB53570 Construct plint	h	5	20-May-17	24-May-17	29-Jul-17	02-Aug-17	100%	0%	-68					
	AB53580 Wall rendering		9	25-May-17			11-Aug-17	100%	0%	-68					
	AB53590 Wall tiling (1.5		10		13-Jun-17	U	21-Aug-17	100%	0%	-68					
	AB53600 Floor screeding		4		17-Jun-17	_	25-Aug-17	100%	0%	-68					•
		s soffit & application of epoxy paint on w	6		23-Jun-17	.0	31-Aug-17	100%	0%	-68					
	BS Installation	ig some application of epoxy paint on w	U	10-jun-17	23-Juli-17	20-Aug-17	JI-Aug-17	10078	078	-08					
	AB17070 Main I.T. Room	- MEP 2nd fix	14	24-Jun-17	08-Jul-17	01-Sep-17	14-Sep-17	100%	0%	-68			_		
	AB17080 Main I.T. Room		14				28-Sep-17	100%	0%	-68		08	80		
	Final Finishes														
	AB17090 Final coat of pa	int on wall	3	23-Jul-17	25-Jul-17	29-Sep-17	01-Oct-17	100%	0%	-68			AB	<i>i</i> 17	'
	TBE														
	Builder's Work		5	20 May 17	24 May 17	20 101 17	02 Aug 17	100%	0%	69					
	AB53620 Construct plint		9	20-May-17			02-Aug-17	100%	0%	-68 -68					
	AB53630 Wall rendering			25-May-17			11-Aug-17	100%	0%						
	AB53640 Wall tiling (1.5		10	04-Jun-17		0	21-Aug-17	100%	0%	-68					
	AB53650 Floor screeding	•	4	14-Jun-17			25-Aug-17	100%	0%	-68					
		ng soffit & application of epoxy paint on w	6	18-Jun-17	23-Jun-17	26-Aug-17	31-Aug-17	100%	0%	-68					
	BS Installation AB17130 TBE Room - ME	P 2nd fix	14	24-Jun-17	08-Jul-17	01-Sep-17	14-Sep-17	100%	0%	-68		- <u> </u> <u> </u> <u> </u> -			•
	AB17130 TBE ROOM - ME AB17140 TBE Room - ME		14	09-Jul-17	22-Jul-17	15-Sep-17	28-Sep-17	100%	0%	-68		-	40	_	
	Final Finishes		14	03-Jui-17	∠∠-JuI-1/	12-2eb-11	20-3eh-11	100%	076	-00					
	AB17150 Final coat of pa	int on wall	3	23-Jul-17	25-Jul-17	29-Sep-17	01-Oct-17	100%	0%	-68			AB	317	ļ
	AB17160 Sealer on floor		3		28-Jul-17		06-Oct-17	100%	0%	-68				AB	
	ELV		5	,	• • • • • • •			_0070	0,0						•
	Builders' Work														
	AB53670 Construct plint	h	5	20-May-17	24-May-17	29-Jul-17	02-Aug-17	100%	0%	-68					
	AB53680 Wall rendering		9	25-May-17			11-Aug-17	100%	0%	-68					
	AB53690 Wall tiling (1.5	m high)	10	04-Jun-17	13-Jun-17	12-Aug-17	21-Aug-17	100%	0%	-68					
	AB53700 Floor screeding	5	4	14-Jun-17	17-Jun-17	22-Aug-17	25-Aug-17	100%	0%	-68					
	AB53710 Sealer on ceilin	ng soffit & application of epoxy paint on w	6	18-Jun-17	23-Jun-17	26-Aug-17	31-Aug-17	100%	0%	-68					
												111	1		

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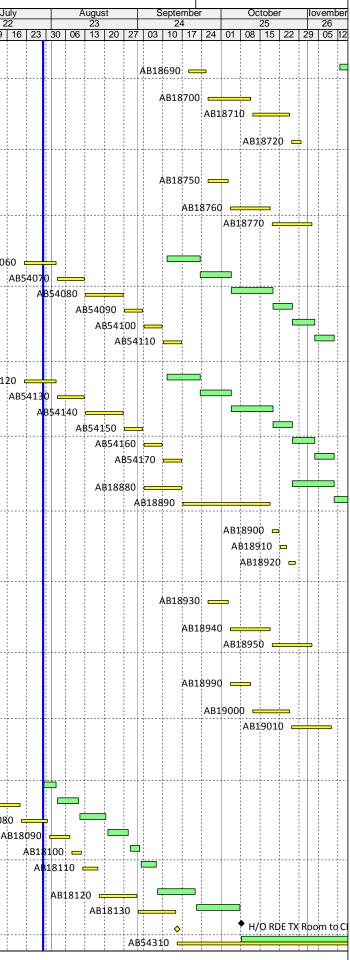


vity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish		Actual % Complete	Finish Variance (+/-d)	Comments / Mitigating Measures	Jul 22 02 09
AB17190	ELV Room - MEP 2nd fix	14	24-Jun-17	08-Jul-17	01-Sep-17	14-Sep-17	100%	0%	-68		
) ELV Room - Install ELV system	30	09-Jul-17	07-Aug-17	15-Sep-17	16-Oct-17	66.67%	0%	-68		200
Final Fini	shes Final coat of paint on ceiling & wall	3	08-Aug-17	10-Aug-17	17-Oct-17	19-Oct-17	0%	0%	-68		
) Sealer on floor	3		10-Aug-17 13-Aug-17		22-Oct-17	0%	0%	-68		
ICT Riser		5	11-Aug-17	13-Aug-17	20-001-17	22-001-17	078	070	-08		
Builders'											
	Construct plinth	5	20-May-17	-	29-Jul-17	02-Aug-17	100%	0%	-68		
	Wall rendering	9	25-May-17		03-Aug-17	11-Aug-17	100%	0% 0%	-68 -68		
) Wall tiling (1.5m high) Ploor screeding	10		13-Jun-17 17-Jun-17	12-Aug-17 22-Aug-17	21-Aug-17 25-Aug-17	100% 100%	0%	-68		
	Sealer on ceiling soffit & application of epoxy paint on w	6		23-Jun-17	22-Aug-17 26-Aug-17	31-Aug-17	100%	0%	-68		
BS Install		U	10 341 17	25 5011 17	20 / 06 1/	51710817	10070	070	00		
AB17250	ICT Riser - MEP 2nd fix	14	24-Jun-17	08-Jul-17	01-Sep-17	14-Sep-17	100%	0%	-68		
AB17260) ICT Riser - MEP final fix	14	09-Jul-17	22-Jul-17	15-Sep-17	28-Sep-17	100%	0%	-68		260
Final Fini	shes Final coat of paint on wall	3	22 101 17	25-Jul-17	20 San 17	01 Oct 17	100%	0%	69		AB1727
	Sealer on floor	3	23-Jul-17 26-Jul-17		29-Sep-17 03-Oct-17	01-Oct-17 06-Oct-17	100% 100%	0%	-68 -68		AB1727
	ilders' Work	5	20-Jul-17	20-Jul-17	03-0(1-17	00-001-17	100%	0%	-08		
	Steel Post	10	01-Oct-17	12-Oct-17	04-Dec-17	14-Dec-17	0%	0%	-61		
AB16630	Blockwall	14	13-Oct-17	26-Oct-17	14-Dec-17	30-Dec-17	0%	0%	-61		
	Wall Plastering	21	27-Oct-17	17-Nov-17	30-Dec-17	21-Jan-18	0%	0%	-61		
	Installation										
Electrical AB53380	MEP 1st fix - B1F Sector C	30	27-Oct-17	26-Nov-17	30-Dec-17	30-Jan-18	0%	0%	-61		
1	& Drainage										
L	P&D 1st fix - B1F Sector C	30	27-Oct-17	26-Nov-17	30-Dec-17	30-Jan-18	0%	0%	-61		
FS System	FS 1st fix - B1F Sector C	30	27 Oct 17	26-Nov-17	20 Dec 17	30-Jan-18	0%	0%	-61		
HVAC Sys		50	27-001-17	20-1100-17	30-Det-17	20-1911-19	0%	0%	-01		
	HVAC 1st fix - B1F Sector C	30	27-Oct-17	26-Nov-17	30-Dec-17	30-Jan-18	0%	0%	-61		
	D2 & Zone N (Sector D)										
Plantrooms	s ay LV Switch Room (Concern Area 13)										
Builders'		_							_		
	Construct plinth	5		19-Aug-17		26-Aug-17	0%	0%	-7		
) Wall rendering Wall tiling (1.5m high)	9		28-Aug-17	_	04-Sep-17	0% 0%	0% 0%	-7 -7		
	Floor screeding	10		07-Sep-17 11-Sep-17	•	14-Sep-17 18-Sep-17	0%	0%	-7		
	Sealer on ceiling soffit & application of epoxy paint on w	7	12-Sep-17	· ·	•	25-Sep-17	0%	0%	-7		
BS Install			12 000 17	10 000 17	10 000 17	10 000 17	0,0	0,0			
AB20540	Carriageway LV Switch Room - MEP 2nd fix	14	19-Sep-17	03-Oct-17	26-Sep-17	11-Oct-17	0%	0%	-7		
	Carriageway LV Switch Room - Site test for LV Switchboa	8		12-Oct-17	12-Oct-17	19-Oct-17	0%	0%	-7		
	5 Carriageway LV Switch Room - Install Carriageway LV Swi										
		60	13-Oct-17	12-Dec-17	20-Oct-17	19-Dec-17	0%	0%	-7		
B1/F - Zone	GFT5 (Sector F)	60	13-Oct-17	12-Dec-17	20-Oct-17	19-Dec-17	0%	0%	-7		
B1/F - Zone General Bu	GFT5 (Sector F)	60 10	13-Oct-17 22-Jul-17	12-Dec-17 31-Jul-17	20-Oct-17 11-Sep-17	19-Dec-17 21-Sep-17	0% 70%	0%	-7 -52		
B1/F - Zone General Bu	GFT5 (Sector F) ilders' Work Steel Post		22-Jul-17		11-Sep-17						
B1/F - Zone General Bu AB18650 AB18660	GFT5 (Sector F) ilders' Work Steel Post	10	22-Jul-17 01-Aug-17	31-Jul-17	11-Sep-17	21-Sep-17	70%	0%	-52		
B1/F - Zone General Bu AB18650 AB18660 AB18670 AB18680	GFT5 (Sector F) iiiders' Work Steel Post Blockwall Wall Plastering Floor Screeding	10 14	22-Jul-17 01-Aug-17 15-Aug-17	31-Jul-17 14-Aug-17	11-Sep-17 21-Sep-17 07-Oct-17	21-Sep-17 07-Oct-17	70% 0%	0% 0%	-52 -52		
B1/F - Zone General Bu AB18650 AB18660 AB18670 AB18680 General BS	GFT5 (Sector F) iliders' Work Steel Post Blockwall Wall Plastering Floor Screeding Installation	10 14 14	22-Jul-17 01-Aug-17 15-Aug-17	31-Jul-17 14-Aug-17 28-Aug-17	11-Sep-17 21-Sep-17 07-Oct-17	21-Sep-17 07-Oct-17 21-Oct-17	70% 0% 0%	0% 0% 0%	-52 -52 -52		
B1/F - Zone General Bu AB18650 AB18660 AB18670 AB18680 General BS Electrical S	GFT5 (Sector F) iliders' Work Steel Post Blockwall Wall Plastering Floor Screeding Installation	10 14 14	22-Jul-17 01-Aug-17 15-Aug-17 29-Aug-17	31-Jul-17 14-Aug-17 28-Aug-17	11-Sep-17 21-Sep-17 07-Oct-17 21-Oct-17	21-Sep-17 07-Oct-17 21-Oct-17	70% 0% 0%	0% 0% 0%	-52 -52 -52		
B1/F - Zone General Bu AB18650 AB18660 AB18670 AB18680 General BS Electrical S AB53940	GFT5 (Sector F) iliders' Work Steel Post Blockwall Wall Plastering Floor Screeding Sinstallation System	10 14 14 21	22-Jul-17 01-Aug-17 15-Aug-17 29-Aug-17 15-Aug-17	31-Jul-17 14-Aug-17 28-Aug-17 18-Sep-17	11-Sep-17 21-Sep-17 07-Oct-17 21-Oct-17 07-Oct-17	21-Sep-17 07-Oct-17 21-Oct-17 12-Nov-17	70% 0% 0%	0% 0% 0%	-52 -52 -52 -52		
B1/F - Zone General Bu AB18650 AB18660 AB18670 AB18680 General BS Electrical S AB53940 AB53950 Plumbing	GFT5 (Sector F) iilders' Work Steel Post Blockwall Wall Plastering Floor Screeding 5 Installation System MEP 1st fix - B1F Sector F MEP 2nd fix - B1F Sector F & Drainage	10 14 14 21 30 45	22-Jul-17 01-Aug-17 15-Aug-17 29-Aug-17 15-Aug-17 14-Sep-17	31-Jul-17 14-Aug-17 28-Aug-17 18-Sep-17 13-Sep-17 31-Oct-17	11-Sep-17 21-Sep-17 07-Oct-17 21-Oct-17 07-Oct-17 07-Nov-17	21-Sep-17 07-Oct-17 21-Oct-17 12-Nov-17 07-Nov-17 22-Dec-17	70% 0% 0% 0% 0%	0% 0% 0% 0% 0%	-52 -52 -52 -52 -52 -52 -52		
B1/F - Zone General Bu AB18650 AB18660 AB18660 AB18670 AB18680 General BS Electrical S AB53940 AB53950 Plumbing AB53970	GFT5 (Sector F) iilders' Work Steel Post Blockwall Wall Plastering Floor Screeding S Installation System MEP 1st fix - B1F Sector F MEP 2nd fix - B1F Sector F & Drainage P&D 1st fix - B1F Sector F	10 14 14 21 30 45 30	22-Jul-17 01-Aug-17 15-Aug-17 29-Aug-17 15-Aug-17 14-Sep-17 15-Aug-17	31-Jul-17 14-Aug-17 28-Aug-17 18-Sep-17 13-Sep-17 31-Oct-17	11-Sep-17 21-Sep-17 07-Oct-17 21-Oct-17 07-Oct-17 07-Nov-17	21-Sep-17 07-Oct-17 21-Oct-17 12-Nov-17 07-Nov-17 22-Dec-17 07-Nov-17	70% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0%	-52 -52 -52 -52 -52 -52 -52		
B1/F - Zone General Bu AB18650 AB18650 AB18660 AB18670 AB18680 General BS Electrical S AB53940 AB53950 Plumbing AB53970 AB53980	GFT5 (Sector F) iilders' Work Steel Post Blockwall Wall Plastering Floor Screeding S Installation System MEP 1st fix - B1F Sector F MEP 2nd fix - B1F Sector F & Drainage P&D 1st fix - B1F Sector F P&D 2nd fix - B1F Sector F	10 14 14 21 30 45	22-Jul-17 01-Aug-17 15-Aug-17 29-Aug-17 15-Aug-17 14-Sep-17 15-Aug-17	31-Jul-17 14-Aug-17 28-Aug-17 18-Sep-17 13-Sep-17 31-Oct-17	11-Sep-17 21-Sep-17 07-Oct-17 21-Oct-17 07-Oct-17 07-Nov-17	21-Sep-17 07-Oct-17 21-Oct-17 12-Nov-17 07-Nov-17 22-Dec-17	70% 0% 0% 0% 0%	0% 0% 0% 0% 0%	-52 -52 -52 -52 -52 -52 -52		
B1/F - Zone General Bu AB18650 AB18660 AB18660 AB18670 AB18680 General BS Electrical 3 AB53940 AB53950 Plumbing AB53980 FS System	GFT5 (Sector F) iilders' Work Steel Post Blockwall Wall Plastering Floor Screeding S Installation System MEP 1st fix - B1F Sector F MEP 2nd fix - B1F Sector F & Drainage P&D 1st fix - B1F Sector F P&D 2nd fix - B1F Sector F	10 14 14 21 30 45 30	22-Jul-17 01-Aug-17 15-Aug-17 29-Aug-17 15-Aug-17 14-Sep-17 14-Sep-17	31-Jul-17 14-Aug-17 28-Aug-17 18-Sep-17 13-Sep-17 31-Oct-17 31-Oct-17	11-Sep-17 21-Sep-17 07-Oct-17 21-Oct-17 07-Oct-17 07-Nov-17 07-Nov-17	21-Sep-17 07-Oct-17 21-Oct-17 12-Nov-17 07-Nov-17 22-Dec-17 07-Nov-17	70% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0%	-52 -52 -52 -52 -52 -52 -52		
B1/F - Zone General Bu AB18650 AB18650 AB18660 AB18670 AB18680 General BS Electrical S AB53940 AB53950 Plumbing AB53970 AB53980 FS System AB54000	GFT5 (Sector F) iilders' Work Steel Post Blockwall Wall Plastering Floor Screeding S Installation System MEP 1st fix - B1F Sector F MEP 2nd fix - B1F Sector F & Drainage P&D 1st fix - B1F Sector F P&D 2nd fix - B1F Sector F	10 14 14 21 30 45 30 45	22-Jul-17 01-Aug-17 15-Aug-17 29-Aug-17 15-Aug-17 14-Sep-17 14-Sep-17 14-Sep-17	31-Jul-17 14-Aug-17 28-Aug-17 18-Sep-17 13-Sep-17 13-Sep-17 31-Oct-17 31-Oct-17	11-Sep-17 21-Sep-17 07-Oct-17 21-Oct-17 07-Oct-17 07-Nov-17 07-Nov-17 07-Nov-17	21-Sep-17 07-Oct-17 21-Oct-17 12-Nov-17 07-Nov-17 22-Dec-17 07-Nov-17 22-Dec-17	70% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0%	-52 -52 -52 -52 -52 -52 -52 -52 -52 -52		
B1/F - Zone General Bu AB18650 AB18650 AB18660 AB18660 AB18670 AB18680 General BS Electrical S AB53940 AB53950 Plumbing AB53980 FS System AB54000 AB54010 HVAC Sys	GFT5 (Sector F) iilders' Work Steel Post Blockwall Wall Plastering Floor Screeding S Installation System MEP 1st fix - B1F Sector F MEP 2nd fix - B1F Sector F & Drainage P&D 1st fix - B1F Sector F P&D 2nd fix - B1F Sector F FS 1st fix - B1F Sector F FS 2nd fix - B1F Sector F FS 2nd fix - B1F Sector F tem	10 14 14 21 30 45 30 45 30 45	22-Jul-17 01-Aug-17 15-Aug-17 29-Aug-17 15-Aug-17 14-Sep-17 15-Aug-17 15-Aug-17 15-Aug-17 14-Sep-17	31-Jul-17 14-Aug-17 28-Aug-17 18-Sep-17 13-Sep-17 13-Sep-17 31-Oct-17 13-Sep-17 31-Oct-17	11-Sep-17 21-Sep-17 07-Oct-17 21-Oct-17 07-Oct-17 07-Nov-17 07-Nov-17 07-Nov-17	21-Sep-17 07-Oct-17 21-Oct-17 12-Nov-17 07-Nov-17 22-Dec-17 07-Nov-17 22-Dec-17	70% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0%	-52 -52 -52 -52 -52 -52 -52 -52 -52		
B1/F - Zone General Bu AB18650 AB18650 AB18660 AB18660 AB18670 AB18680 General BS Electrical S AB53940 AB53950 Plumbing AB53970 AB53980 FS System AB54000 AB54010 HVAC Sys AB54030	GFT5 (Sector F) iilders' Work Steel Post Blockwall Wall Plastering Floor Screeding S Installation System MEP 1st fix - B1F Sector F MEP 2nd fix - B1F Sector F & Drainage P&D 1st fix - B1F Sector F P&D 2nd fix - B1F Sector F FS 1st fix - B1F Sector F FS 1st fix - B1F Sector F FS 2nd fix - B1F Sector F	10 14 14 21 30 45 30 45 30 45	22-Jul-17 01-Aug-17 15-Aug-17 29-Aug-17 15-Aug-17 14-Sep-17 14-Sep-17 15-Aug-17 15-Aug-17	31-Jul-17 14-Aug-17 28-Aug-17 18-Sep-17 13-Sep-17 13-Sep-17 31-Oct-17 31-Oct-17	11-Sep-17 21-Sep-17 07-Oct-17 21-Sep-17 07-Oct-17 07-Oct-17	21-Sep-17 07-Oct-17 21-Oct-17 12-Nov-17 07-Nov-17 22-Dec-17 07-Nov-17 22-Dec-17	70% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0%	-52 -52 -52 -52 -52 -52 -52 -52 -52		



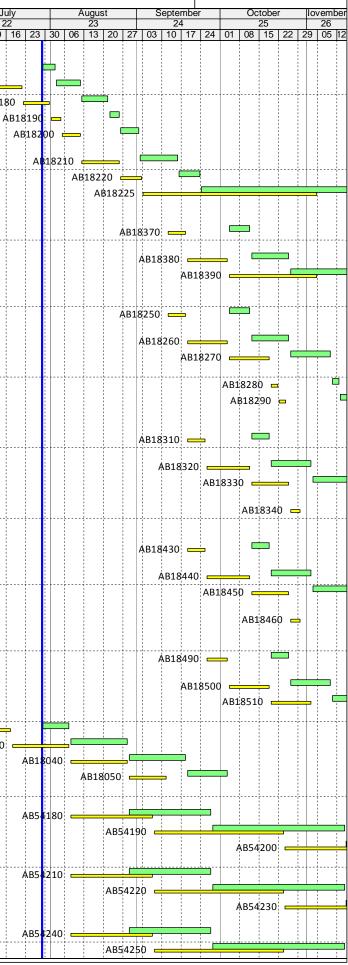
vity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete		Finish Variance (+/-d)	Comments / Mitigating Measures	H	02	J 2 09
Carriagew Builders'	vay SEF Room				Start				(+ /-u)			02	00
	0 Sealer on ceiling soffit & on wall	7	19-Sep-17	25-Sep-17	12-Nov-17	19-Nov-17	0%	0%	-52				
BS Instal					-								
AB18700	0 Carriageway SEF Room - MEP 2nd fix	14	26-Sep-17	11-Oct-17	19-Nov-17	03-Dec-17	0%	0%	-52]		
	0 Carriageway SEF Room - MEP final fix	14	12-Oct-17	25-Oct-17	03-Dec-17	17-Dec-17	0%	0%	-52				
Final Fin		2	26 0 + 47	20.0+47	47 0 - 47	20 D = 17	00(00(52				
	0 Final coat of paint on wall eter Room	3	26-Oct-17	29-0ct-17	17-Dec-17	20-Dec-17	0%	0%	-52				
Builders'													
AB18750	0 Sealer on ceiling soffit & on wall	7	26-Sep-17	03-Oct-17	19-Nov-17	26-Nov-17	0%	0%	-52				
BS Instal				10.0.1.17	26 N 47	10.0 17	001	0.01	50				
	0 Master Meter Room - MEP 2nd fix	14	04-Oct-17		26-Nov-17	10-Dec-17	0%	0%	-52				
L	0 Master Meter Room - MEP final fix r & Fuel Tanks	14	19-Oct-17	02-Nov-17	10-Dec-17	24-Dec-17	0%	0%	-52				
Builders													
AB54060	0 Waterproofing & water test	12	22-Jul-17	02-Aug-17	11-Sep-17	23-Sep-17	58.33%	0%	-52			AB	40
AB54070	0 Plastering work (inside tank)	10	03-Aug-17	12-Aug-17	23-Sep-17	04-Oct-17	0%	0%	-52				
AB54080	0 Wall & floor tiling	14	13-Aug-17	26-Aug-17	04-Oct-17	19-Oct-17	0%	0%	-52				
AB54090	0 Application of sealer on soffit (outside tank)	7	27-Aug-17	02-Sep-17	19-Oct-17	26-Oct-17	0%	0%	-52]		
AB54100	0 Cat ladder	7	03-Sep-17	09-Sep-17	26-Oct-17	03-Nov-17	0%	0%	-52				
L <mark>.</mark>	0 Hatch cover	7	10-Sep-17	16-Sep-17	03-Nov-17	10-Nov-17	0%	0%	-52				
Oil Pump Builder's	Room & Day Tanks												
	0 Waterproofing & water test	12	22-Jul-17	02-Aug-17	11-Sep-17	23-Sep-17	58.33%	0%	-52			AB	541
	0 Plastering work (inside tank)	10		12-Aug-17	· ·	04-Oct-17	0%	0%	-52				
	0 Wall & floor tiling	14		26-Aug-17	•	19-Oct-17	0%	0%	-52				
	0 Application of sealer on soffit (outside tank)	7	27-Aug-17		19-Oct-17	26-Oct-17	0%	0%	-52				
	0 Cat ladder	7		09-Sep-17	26-Oct-17	03-Nov-17	0%	0%	-52				
AB5417(0 Hatch œver	7		16-Sep-17	03-Nov-17	10-Nov-17	0%	0%	-52				
BS Instal	llation												
AB18880	0 Oil Pump Room - MEP 2nd fix	14	03-Sep-17	16-Sep-17	26-Oct-17	10-Nov-17	0%	0%	-52				
	0 Oil Pump Room - Install Oil Pump Set & SAT	30	17-Sep-17	18-Oct-17	10-Nov-17	10-Dec-17	0%	0%	-52				
Final Fin		2	10.0+17	24 0 + 47	10 D = 17	12 D = 17	00(00(52				
	0 Final coat of paint on wall	3	19-Oct-17		10-Dec-17 13-Dec-17	13-Dec-17	0%	0%	-52 -52				
	0 Sealer on floor	3	22-Oct-17			16-Dec-17 19-Dec-17	0% 0%	0% 0%	-52]		
L	0 Door & ironmongeries installation er Meter Room	3	25-0(1-17	27-Oct-17	10-Dec-17	19-Det-17	0%	0%	-52				
Builder's													
	0 Sealer on ceiling soffit & application of epoxy paint on w	7	26-Sep-17	03-Oct-17	19-Nov-17	26-Nov-17	0%	0%	-52				
BS Instal		1.1	04 0+ 47	10.0+17	26 No. 47	10 0 - 17	00(00(50				
	0 EV Charger Meter Room - MEP 2nd fix 0 EV Charger Meter Room - MEP 3rd fix	14		18-Oct-17	26-Nov-17 10-Dec-17	10-Dec-17	0% 0%	0% 0%	-52 -52]		
DG Store		14	19-001-17	02-NOV-17	10-Dec-17	24-Dec-17	0%	0%	-52				
Builders'													
AB18990	0 Sealer on ceiling soffit & application of epoxy paint on w	7	04-Oct-17	11-Oct-17	26-Nov-17	03-Dec-17	0%	0%	-52				
BS Instal													
	0 DG Store - MEP 2nd fix	14	12-Oct-17		03-Dec-17	17-Dec-17	0%	0%	-52				
	0 DG Store - MEP final fix	14	26-Oct-17	09-Nov-17	17-Dec-17	03-Jan-18	0%	0%	-52				
B1/F - Zone Plantroom	e GFU2 (Sector G)												
RDE Tran	sformer Room												
Builders'	' Work 0 Construct plinth	5	08-Jul-17	12-Jul-17	29-Jul-17	02-Aug-17	100%	0%	-21		hé	60	
	0 Wall rendering	8	13-Jul-17	20-Jul-17	03-Aug-17	10-Aug-17	100%	0%	-21			8070	
	0 Wall tiling (1.5m high)	10	21-Jul-17	30-Jul-17	11-Aug-17	20-Aug-17	80%	0%	-21		[1]	AB1	
	0 Floor screeding	8		07-Aug-17	•	20-Aug-17 28-Aug-17	0%	0%	-21		[]		,000 A
	0 Installation of cable trench cover	4		11-Aug-17		01-Sep-17	0%	0%	-21				,
	0 Sealer on ceiling soffit & application of epoxy paint on w	6	_	17-Aug-17	_	07-Sep-17	0%	0%	-21				
BS Instal		U	12 Aug-1/	1, Aug-1/	02-36b-11	07-36h-17	070	070	-21				
	0 RDE Transformer Room - MEP 2nd fix	14	18-Aug-17	31-Aug-17	08-Sep-17	21-Sep-17	0%	0%	-21				
AB18130	0 Inspection by CLP	14		14-Sep-17		07-Oct-17	0%	0%	-21				
	0 H/O RDE TX Room to CLP	0	15-Sep-17		08-Oct-17		0%	0%	-21				
	0 CLP Installation for RDE TX Room	60	15-Sep-17	16-Nov-17	08-Oct-17	07-Dec-17	0%	0%	-21				

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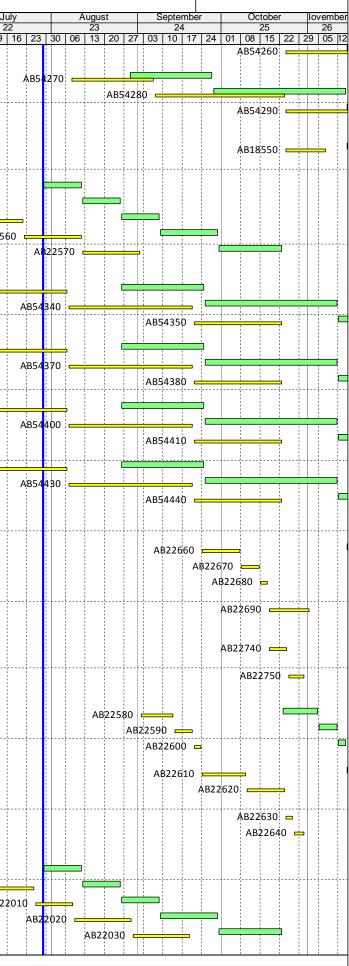
ctivity ID	Activity Name	CMWF Dur.	R0.D5 Start	CMWP -R0.D5	Actual / Forecast	Actual / Forecast Finish	B/L %		Variance	Comments / Mitigating Measures				22
LV Switc	h Room			Finish	Start		Complete		(+/-d)			02	09	1
Builder'		_												
	60 Construct plinth	5	08-Jul-17	12-Jul-17	29-Jul-17	02-Aug-17	100%	0%	-21			60 817		
	70 Wall rendering	9	13-Jul-17	21-Jul-17	03-Aug-17	11-Aug-17	100%	0%	-21				1818	i
	80 Wall tiling (1.5m high)	10	22-Jul-17	31-Jul-17	12-Aug-17	21-Aug-17	70%	0%	-21			AD	1	1
	90 Floor screeding 00 Sealer on ceiling soffit & application of epoxy p	-		04-Aug-17	22-Aug-17 26-Aug-17	25-Aug-17	0% 0%	0% 0%	-21 -21				H	AB:
BS Insta	5 11 1 1	aint on w 7	05-Aug-17	11-Aug-17	20-Aug-17	01-Sep-17	0%	0%	-21					1
	10 RDE LV Switch Room - MEP 2nd fix	14	12-Aug-17	25-Aug-17	02-Sep-17	15-Sep-17	0%	0%	-21					
AB1822	20 RDE LV Switch Room - Site test for LV Switchboa	ard 8	26-Aug-17	02-Sep-17	16-Sep-17	23-Sep-17	0%	0%	-21				}	[77
AB1822	25 RDE LV Switch Room - Main LV Switchboard Inst	tallation 60	03-Sep-17	04-Nov-17	24-Sep-17	25-Nov-17	0%	0%	-21					
ELV Roo														
Builder'	's Work 70 Sealer on ceiling soffit & on wall	7	12 Sop 17	19 Son 17	04-Oct-17	11-Oct-17	0%	0%	-21					
BS Insta		/	12-3ep-17	10-3eh-17	04-001-17	11-001-17	0%	0%	-21			·····		¦
	80 ELV Room - MEP 2nd fix	14	19-Sep-17	03-Oct-17	12-Oct-17	25-Oct-17	0%	0%	-21					
AB1839	90 ELV Room - Install ELV System	30	04-Oct-17	04-Nov-17	26-Oct-17	25-Nov-17	0%	0%	-21					
	way SEF Room													
Builders		7	12 Son 17	18 Cap 17	04.00+17	11 0ct 17	0%	0%	21					
AB1825 BS Insta	50 Sealer on ceiling soffit & on wall	7	12-Sep-17	19-26b-17	04-Oct-17	11-Oct-17	0%	0%	-21					
	60 Carriageway SEF Room - MEP 2nd fix	14	19-Sep-17	03-Oct-17	12-Oct-17	25-Oct-17	0%	0%	-21					
	70 Carriageway SEF Room - MEP final fix	14	04-Oct-17		26-Oct-17	09-Nov-17	0%	0%	-21					
Final Fi)												
AB1828	80 Final coat of paint on wall	3	19-Oct-17	21-Oct-17	10-Nov-17	12-Nov-17	0%	0%	-21					
AB1829	90 Sealer on floor	3	22-Oct-17	24-Oct-17	13-Nov-17	15-Nov-17	0%	0%	-21					
	E Room & Lobby													
AB1833	10 Sealer on ceiling soffit & on wall	7	19-Sep-17	25-Sep-17	12-Oct-17	18-Oct-17	0%	0%	-21					
BS Insta			10 000 17	10 00p 1/	11 000 17	10 000 17	0,0	0,0						
AB1832	20 RDE ELE Room & Lobby - MEP 2nd fix	14	26-Sep-17	11-Oct-17	19-Oct-17	02-Nov-17	0%	0%	-21					
AB1833	30 RDE ELE Room & Lobby - MEP final fix	14	12-Oct-17	25-Oct-17	03-Nov-17	16-Nov-17	0%	0%	-21					
Final Final														
	40 Final coat of paint on wall	3	26-Oct-17	29-Oct-17	17-Nov-17	19-Nov-17	0%	0%	-21					
ICT Builders	s' Work													
	30 Sealer on ceiling soffit & on wall	7	19-Sep-17	25-Sep-17	12-Oct-17	18-Oct-17	0%	0%	-21					
BS Insta		, in the second s												
	40 ICT Room - MEP 2nd fix	14	· ·		19-Oct-17		0%	0%	-21					
	50 ICT Room - MEP final fix	14	12-Oct-17	25-Oct-17	03-Nov-17	16-Nov-17	0%	0%	-21					
Final	nishes 60 Final coat of paint on wall	3	26-0ct-17	29-Oct-17	17-Nov-17	19-Nov-17	0%	0%	-21					
	Control Centre	5	20-001-17	25-00-17	1/-1100-1/	13-1100-17	070	070	-21					
Builders	s' Work					1								
	90 Sealer on ceiling soffit & on wall	7	26-Sep-17	03-Oct-17	19-Oct-17	25-Oct-17	0%	0%	-21					1
BS Insta		1.4	04.0 + 17	10 Oct 17	26 0 + 17	00 Nov 17	0.0/	09/	24					
	00 Lighting Control Centre - MEP 2nd fix	14	04-Oct-17		26-Oct-17 10-Nov-17	09-Nov-17	0%	0%	-21					
	10 Lighting Control Centre - MEP 3rd fix Builders' Work	14	19-001-17	02-1007-17	10-NOV-17	23-Nov-17	0%	0%	-21					
	D Steel Post	10	08-Jul-17	17-Jul-17	29-Jul-17	07-Aug-17	100%	0%	-21		0	20		
	D Blockwall	21			08-Aug-17	28-Aug-17	52.38%	0%	-21			AB18	030	
	0 Wall Plastering	21			29-Aug-17	18-Sep-17	0%	0%	-21					
	D Floor Screeding	14			19-Sep-17	03-Oct-17	0%	0%	-21					1
General B	3S Installation		- 0 - 1		- 1 1				-					ļ
Electrica			00.1	00.0	20 • • •									
	30 MEP 1st fix - LGF Sector G	30			29-Aug-17	27-Sep-17	0%	0%	-21					
	00 MEP 2nd fix - LGF Sector G	45	· ·		28-Sep-17	14-Nov-17	0%	0%	-21					
	00 MEP Final fix - LGF Sector G g & Drainage	30	24-Uct-17	23-NOV-17	15-Nov-17	14-Dec-17	0%	0%	-21					
	g & Drainage .0 P&D 1st fix - LGF Sector G	30	08-Aug-17	06-Sen-17	29-Aug-17	27-Sep-17	0%	0%	-21					
	20 P&D 2nd fix - LGF Sector G	45			28-Sep-17	14-Nov-17	0%	0%	-21					
	0 P&D Final fix - LGF Sector G	30			15-Nov-17	14-Dec-17	0%	0%	-21					
FS Syste					1/		0,0	0,0						
	0 FS 1st fix - LGF Sector G	30	08-Aug-17	06-Sep-17	29-Aug-17	27-Sep-17	0%	0%	-21					-
1105121														

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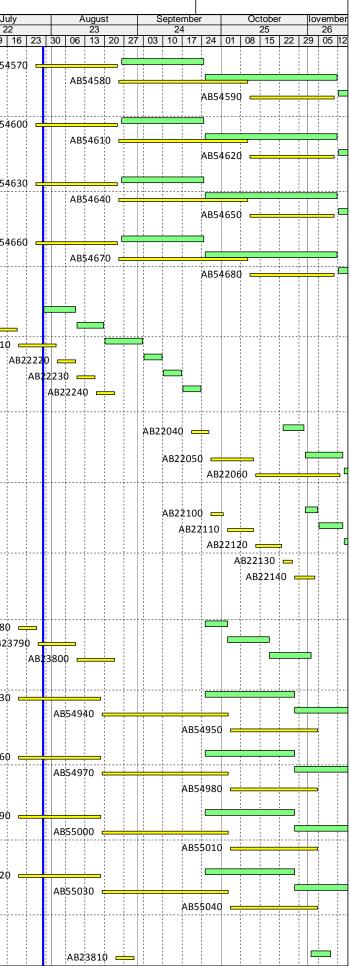
ty ID Activit	ty Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish		Actual % Complete	Finish Variance (+/-d)	Comments / Mitigating Measures		02
	nal fix - LGF Sector G	30	24-Oct-17	23-Nov-17	15-Nov-17	14-Dec-17	0%	0%	-21			
HVAC System	1st fix - LGF Sector G	30	08-Aug-17	06-Sep-17	29-Aug-17	27-Sep-17	0%	0%	-21			
	2 2nd fix - LGF Sector G	45		23-Oct-17	23-Aug-17 28-Sep-17	14-Nov-17	0%	0%	-21			
	Final fix - LGF Sector G	30			15-Nov-17	14-Dec-17	0%	0%	-21			
Workshops, Stora							• / •					
Carpark Managen			24.0.47	07.01 47	45.41.47	20.11 17	001	<u> </u>	24			1
AB18550 Skim of LG/F - Zone LGT4 &	coat, application of epoxy paint on wall and sealer	14	24-Oct-17	07-Nov-17	15-Nov-17	28-Nov-17	0%	0%	-21			
General Builders'												
AB22530 Steel	Post	14	09-Jun-17	22-Jun-17	29-Jul-17	11-Aug-17	100%	0%	-49			
AB22540 Blocky		14	23-Jun-17	07-Jul-17	12-Aug-17	25-Aug-17	100%	0%	-49			<u>—</u>
AB22550 Wall F	Plastering	14	08-Jul-17	21-Jul-17	26-Aug-17	08-Sep-17	100%	0%	-49		5	50
AB22560 Floor	5	21		11-Aug-17	09-Sep-17	29-Sep-17	33.33%	0%	-49			AI
	all (MEP consealed items, close up panel)	21	12-Aug-17	01-Sep-17	30-Sep-17	22-Oct-17	0%	0%	-49			
General BS Install Electrical System												-
	1st fix - LGF Sector F	30	08-Jul-17	06-Aug-17	26-Aug-17	24-Sep-17	70%	0%	-49		B	30
AB54340 MEP 2	2nd fix - LGF Sector F	45		20-Sep-17		11-Nov-17	0%	0%	-49			
AB54350 MEP F	Final fix - LGF Sector F	30	21-Sep-17	22-Oct-17	12-Nov-17	11-Dec-17	0%	0%	-49			
Plumbing & Drain												
	1st fix - LGF Sector F	30		06-Aug-17	_	24-Sep-17	70%	0%	-49		Ве	60
	2nd fix - LGF Sector F	45		20-Sep-17	•	11-Nov-17	0%	0%	-49			
	Final fix - LGF Sector F	30	21-Sep-17	22-Oct-17	12-Nov-17	11-Dec-17	0%	0%	-49			
FS System	t fix - LGF Sector F	30	08-Jul-17	06-Aug-17	26-Aug-17	24-Sep-17	70%	0%	-49			90
	d fix - LGF Sector F	45		20-Sep-17	_	11-Nov-17	0%	0%	-49			
	al fix - LGF Sector F	30		•	12-Nov-17	11-Dec-17	0%	0%	-49			
HVAC System		30	21-3ep-17	22-001-17	12-1100-17	11-Det-17	070	070	-45			ļ
	1st fix - LGF Sector F	30	08-Jul-17	06-Aug-17	26-Aug-17	24-Sep-17	70%	0%	-49		42	20
AB54430 HVAC	2nd fix - LGF Sector F	45	07-Aug-17	20-Sep-17	25-Sep-17	11-Nov-17	0%	0%	-49			
AB54440 HVAC	Final fix - LGF Sector F	30	21-Sep-17	22-Oct-17	12-Nov-17	11-Dec-17	0%	0%	-49			
Plantrooms												
Extract Fan Room Builders' Work	n											
	rete plinth and waterproofing works	12	24-Sep-17	07-Oct-17	15-Nov-17	26-Nov-17	0%	0%	-49			
AB22670 Floor	Screeding & wall rendering	7	08-Oct-17	14-Oct-17	27-Nov-17	03-Dec-17	0%	0%	-49			ł
AB22680 Sealer	r on ceiling soffit & application of epoxy paint on w	3	15-Oct-17	17-Oct-17	04-Dec-17	06-Dec-17	0%	0%	-49			1
BS Installation												
	ct Fan Room - MEP 2nd fix	14	18-Oct-17	01-Nov-17	07-Dec-17	20-Dec-17	0%	0%	-49			-
Carriageway SEF Builders' Work	Room											ļ
	r on ceiling soffit & on wall	7	18-Oct-17	24-Oct-17	07-Dec-17	13-Dec-17	0%	0%	-49			-
BS Installation												
	ageway SEF Room - MEP 2nd fix	5	25-Oct-17	30-Oct-17	14-Dec-17	18-Dec-17	0%	0%	-49			1
Extract Fan Carpa Builders' Work	ark											ł
	rete plinth and waterproofing works	12	02-Sep-17	13-Sep-17	23-Oct-17	04-Nov-17	0%	0%	-49			1
	Screeding & wall rendering	7		-	05-Nov-17	11-Nov-17	0%	0%	-49			
	r on ceiling soffit & application of epoxy paint on w	3			12-Nov-17	14-Nov-17	0%	0%	-49			
BS Installation	5 H H H			•								
AB22610 Extrac	ct Fan Carpark - MEP 2nd fix	14	24-Sep-17	09-Oct-17	15-Nov-17	28-Nov-17	0%	0%	-49			
AB22620 Extrac	ct Fan Carpark - MEP final fix	14	10-Oct-17	23-Oct-17	29-Nov-17	12-Dec-17	0%	0%	-49			
Final Finishes			24.0.1.47	26.0 1.47	42.5.47	45.0.47	001	0.01	40			
	coat of paint on wall	3			13-Dec-17	15-Dec-17	0%	0%	-49			
AB22640 Sealer	r on floor 1 & LGFU3 (Sector G)	3	27-0ct-17	30-Oct-17	16-Dec-17	18-Dec-17	0%	0%	-49			1
General Builders												
AB21990 Steel		14	27-Jun-17	11-Jul-17	29-Jul-17	11-Aug-17	100%	0%	-31			<u> </u>
AB22000 Block	wall	14	12-Jul-17	25-Jul-17	12-Aug-17	25-Aug-17	100%	0%	-31		22	20
AB22010 Wall F	Plastering	14	26-Jul-17	08-Aug-17	26-Aug-17	08-Sep-17	21.43%	0%	-31			1
4.022020 51	Screeding	21	09-Aug-17	29-Aug-17	09-Sep-17	29-Sep-17	0%	0%	-31			
AB22020 Floor												

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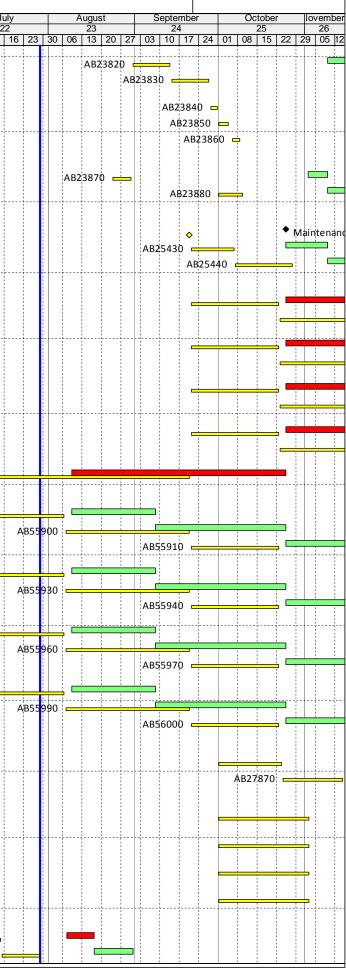


vity ID Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete	Actual % Complete		Comments / Mitigating Measures	H	02		Jul 22
Electrical System			1							[T			-
AB54570 MEP 1st fix - LGF Sector G	30		24-Aug-17	_	24-Sep-17	10%	0%	-31				AB5	,4
AB54580 MEP 2nd fix - LGF Sector G	45		10-Oct-17	25-Sep-17	11-Nov-17	0%	0%	-31				,	
AB54590 MEP Final fix - LGF Sector G	30	11-Oct-17	10-Nov-17	12-Nov-17	11-Dec-17	0%	0%	-31				:	
AB54600 P&D 1st fix - LGF Sector G	30	26-Jul-17	24-Aug-17	26 Aug 17	24-Sep-17	10%	0%	-31			¦	AB5	:/
AB54610 P&D 1st fix - LGF Sector G AB54610 P&D 2nd fix - LGF Sector G	45		10-Oct-17	25-Sep-17	11-Nov-17	0%	0%	-31				чы :	1
AB54610 P&D 2nd IX - LGF Sector G AB54620 P&D Final fix - LGF Sector G	30	0	10-Nov-17	-	11-Nov-17 11-Dec-17	0%	0%	-31				i	
FS System	30	11-001-17	10-1100-17	12-100-17	11-Det-17	078	078	-31				:	
AB54630 FS 1st fix - LGF Sector G	30	26-Jul-17	24-Aug-17	26-Aug-17	24-Sep-17	10%	0%	-31				AB5	;4
AB54640 FS 2nd fix - LGF Sector G	45	25-Aug-17	10-Oct-17	25-Sep-17	11-Nov-17	0%	0%	-31				:	
AB54650 FS Final fix - LGF Sector G	30	11-Oct-17	10-Nov-17	12-Nov-17	11-Dec-17	0%	0%	-31				i	
HVAC System			·		1							:	
AB54660 HVAC 1st fix - LGF Sector G	30		24-Aug-17		24-Sep-17	10%	0%	-31				AB5	,4 ¦
AB54670 HVAC 2nd fix - LGF Sector G	45		10-Oct-17	25-Sep-17	11-Nov-17	0%	0%	-31					
AB54680 HVAC Final fix - LGF Sector G	30	11-Oct-17	10-Nov-17	12-Nov-17	11-Dec-17	0%	0%	-31					
Plantrooms M+ Water Tank												!	
AB22190 Waterproofing works & wate	r 12	27-Jun-17	09-Jul-17	29-Jul-17	09-Aug-17	100%	0%	-31			<u> </u>	ì	
AB22200 Plastering work (inside tank)		10-Jul-17	19-Jul-17	10-Aug-17	19-Aug-17	100%	0%	-31		22	200	_	÷
AB22210 Wall & floor tiling	14		02-Aug-17		02-Sep-17	64.29%	0%	-31			AB2		÷
AB22220 Application of sealer on soffi			09-Aug-17		09-Sep-17	0%	0%	-31					
AB22230 Cat ladder	7		16-Aug-17	-	16-Sep-17	0%	0%	-31				i	
AB22240 Hatch cover	7	_	23-Aug-17	-	23-Sep-17	0%	0%	-31				!	
RDE Stair Pressurization Room		J		•	•	1							
Builder's Work													
AB22040 Sealer on ceiling soffit & epo	xy paint on wall 7	20-Sep-17	26-Sep-17	23-Oct-17	30-Oct-17	0%	0%	-31				:	
BS Installation AB22050 RDE Stair Pressurization Roor	m - MEP 2nd fix 14	27-Sep-17	12 Oct 17	31-Oct-17	13-Nov-17	0%	0%	-31				;	
AB22050 RDE Stair Pressurization Roor		•	12-Nov-17		13-Nov-17 13-Dec-17	0%	0%	-31				!	
LV Switch Room		13-001-17	12-1100-17	14-100-17	13-Det-17	070	078	-31					÷
Builder's Work												,	
AB22100 Construct plinth	5	27-Sep-17	01-Oct-17	31-Oct-17	04-Nov-17	0%	0%	-31				:	
AB22110 Wall rendering	9	03-Oct-17	12-Oct-17	05-Nov-17	13-Nov-17	0%	0%	-31				;	
AB22120 Wall tiling (1.5m high)	10	13-Oct-17	22-Oct-17	14-Nov-17	23-Nov-17	0%	0%	-31			[]		l
AB22130 Floor screeding	4	23-Oct-17	26-Oct-17	24-Nov-17	27-Nov-17	0%	0%	-31				:	
AB22140 Sealer on ceiling soffit & app	lication of epoxy paint on w 7	27-Oct-17	03-Nov-17	28-Nov-17	04-Dec-17	0%	0%	-31				;	
M+ Podium ABWF & BS Installation												!	
G/F - Zone A1 (Sector C) General Builders' Work												;	
AB23780 Wall Plastering	7	20-Jul-17	26-Jul-17	25-Sep-17	03-Oct-17	100%	0%	-67			AB2	378	s¢
AB23790 Drywall (MEP consealed iten	ns, close up panel) 14	27-Jul-17	09-Aug-17	03-Oct-17	18-Oct-17	14.29%	0%	-67				AB	2
AB23800 Floor Screeding	14	10-Aug-17	23-Aug-17	18-Oct-17	02-Nov-17	0%	0%	-67				;	
General BS Installation												:	
Electrical System	20	20 1.1 17	10 4	25 Car 17	27 0 + 17	200/	00/	67				407	-
AB54930 MEP 1st fix - GF Sector C	30		18-Aug-17	-	27-Oct-17	30%	0%	-67			AB5	+93	
AB54940 MEP 2nd fix - GF Sector C	45		03-Oct-17	27-Oct-17	12-Dec-17	0%	0%	-67					
AB54950 MEP Final fix - GF Sector C Plumbing & Drainage	30	04-0ct-17	04-Nov-17	12-Dec-17	14-Jan-18	0%	0%	-67				;	
AB54960 P&D 1st fix - GF Sector C	30	20-Jul-17	18-Aug-17	25-Sep-17	27-Oct-17	30%	0%	-67			AB5	496	; 0
AB54970 P&D 2nd fix - GF Sector C	45	-	03-Oct-17	27-Oct-17	12-Dec-17	0%	0%	-67				:::::	
AB54980 P&D Final fix - GF Sector C	30		04-Nov-17		14-Jan-18	0%	0%	-67				i	
FS System		01 000 17	01110117	12 Dec 17	11 Juli 10	070	070	07				!	
AB54990 FS 1st fix - GF Sector C	30	20-Jul-17	18-Aug-17	25-Sep-17	27-Oct-17	30%	0%	-67			AB5	499)(
AB55000 FS 2nd fix - GF Sector C	45		03-Oct-17		12-Dec-17	0%	0%	-67					
AB55010 FS Final fix - GF Sector C	30	04-Oct-17	04-Nov-17	12-Dec-17	14-Jan-18	0%	0%	-67		11			
HVAC System						· · · ·						i	
AB55020 HVAC 1st fix - GF Sector C	30		18-Aug-17	25-Sep-17	27-Oct-17	30%	0%	-67			AB5	502	.1
AB55030 HVAC 2nd fix - GF Sector C	45		03-Oct-17	27-Oct-17	12-Dec-17	0%	0%	-67				:	
AB55040 HVAC Final fix - GF Sector C	30	04-Oct-17	04-Nov-17	12-Dec-17	14-Jan-18	0%	0%	-67			ļ	i	
Plantrooms													
MED Boomo													
MEP Rooms Builder's Work													

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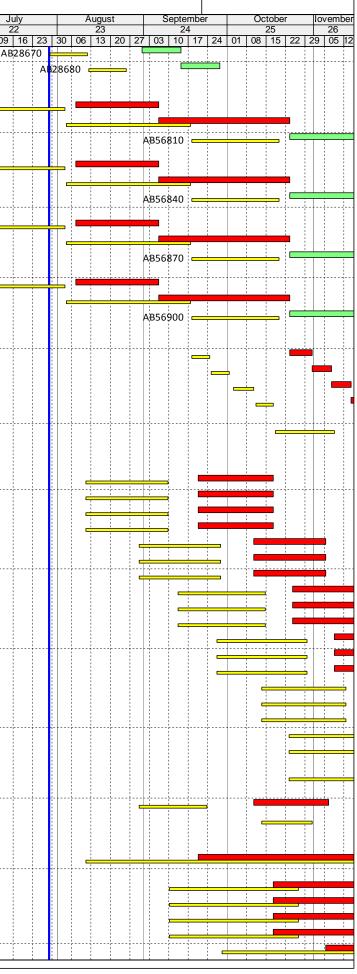
Activity ID	Activity Name	CMWP		CMWP	Actual /	Actual /		Actual %		Comments / Mitigating Measures			Ju
		Dur.	R0.D5 Start	-R0.D5 Finish	Forecast Start	Forecast Finish	B/L % Complete	Complete	Variance (+/-d)		02	2 09	22
BS Insta													
	20 MEP Room - MEP 2nd fix	14		13-Sep-17	09-Nov-17	23-Nov-17	0%	0%	-67				
AB2383 Final Fin	80 MEP Room - MEP final fix	14	14-Sep-17	27-Sep-17	23-Nov-17	07-Dec-17	0%	0%	-67				
	IO Final coat of paint on wall	3	28-Sep-17	30-Sep-17	07-Dec-17	10-Dec-17	0%	0%	-67				
	50 Sealer on floor	3	-	04-Oct-17	10-Dec-17	13-Dec-17	0%	0%	-67				
AB2386	0 Door & ironmongeries installation	3	06-Oct-17	08-Oct-17	13-Dec-17	16-Dec-17	0%	0%	-67				-
	os, Storages & Offices			,									
Storage	Application of cooler on wall, coffit and floo		24 Aug 17	20 4.00 17	02-Nov-17	09-Nov-17	0%	0%	-67				
	0 Application of sealer on wall, soffit and floc0 Door & ironmongeries installation	7		30-Aug-17	02-N0V-17 09-Nov-17	16-Nov-17	0%	0%	-67				
	A2 (Sector C)	/	01-0(1-17	09-001-17	09-1100-17	10-100-17	0%	0%	-30				4
	uilders' Work												
	Maintenance platform @ 1M/F Sector C con	mplete 0		20-Sep-17		25-Oct-17	0%	0%	-32				
	Wall Plastering	14	· ·	06-Oct-17	25-Oct-17	09-Nov-17	0%	0%	-32				
	Drywall (MEP consealed items, close up pa	nel) 21	07-Oct-17	27-Oct-17	09-Nov-17	30-Nov-17	0%	0%	-32				
Electrical	S Installation												
	0 MEP 1st fix - 1F Sector C	30	21-Sep-17	22-Oct-17	25-Oct-17	25-Nov-17	0%	0%	-32				
AB55420	0 MEP 2nd fix - 1F Sector C	30	23-Oct-17	22-Nov-17	25-Nov-17	27-Dec-17	0%	0%	-32				
	g & Drainage								-		 		
	0 P&D 1st fix - 1F Sector C	30	· ·	22-Oct-17	25-Oct-17	25-Nov-17	0%	0%	-32				
	0 P&D 2nd fix - 1F Sector C	30	23-Oct-17	22-Nov-17	25-Nov-17	27-Dec-17	0%	0%	-32				
FS Syster	m 0 FS 1st fix - 1F Sector C	30	21-Sep-17	22-Oct-17	25-Oct-17	25-Nov-17	0%	0%	-32				
	0 FS 2nd fix - 1F Sector C	30	•	22-Nov-17		27-Dec-17	0%	0%	-32				
HVAC Sy		50	25 000 17	22 1107 17	25 1107 17	27 800 17	070	070	52				
AB55500	0 HVAC 1st fix - 1F Sector C	30	21-Sep-17	22-Oct-17	25-Oct-17	25-Nov-17	0%	0%	-32				
AB55510	0 HVAC 2nd fix - 1F Sector C	30	23-Oct-17	22-Nov-17	25-Nov-17	27-Dec-17	0%	0%	-32				
	e A2 (Sector C)						í		1				
	Maintenance platform installation S Installation	75	08-Jul-17	20-Sep-17	09-Aug-17	25-Oct-17	28%	0%	-32				÷
Electrical													
	MEP 1st fix - 1MF Sector A	30	08-Jul-17	06-Aug-17	09-Aug-17	08-Sep-17	70%	0%	-32		890	—	÷
AB55900	0 MEP 2nd fix - 1MF Sector A	45	07-Aug-17	20-Sep-17	08-Sep-17	25-Oct-17	0%	0%	-32				
AB55910	0 MEP Final fix - 1MF Sector A	30	21-Sep-17	22-Oct-17	25-Oct-17	25-Nov-17	0%	0%	-32				l
	g & Drainage	20	00 1 1 1 7	06.4.47	00 4 17	00.0 17	700/	001					
	0 P&D 1st fix - 1MF Sector A	30		06-Aug-17		08-Sep-17	70%	0%	-32		920		-
	0 P&D 2nd fix - 1MF Sector A 0 P&D Final fix - 1MF Sector A	45			08-Sep-17	25-Oct-17	0%	0%	-32				
FS Syster		30	21-Sep-17	22-0ct-17	25-Oct-17	25-Nov-17	0%	0%	-32				
	0 FS 1st fix - 1MF Sector A	30	08-Jul-17	06-Aug-17	09-Aug-17	08-Sep-17	70%	0%	-32		950		÷
	0 FS 2nd fix - 1MF Sector A	45		20-Sep-17		25-Oct-17	0%	0%	-32				
AB55970	0 FS Final fix - 1MF Sector A	30		22-Oct-17		25-Nov-17	0%	0%	-32		1		
HVAC Sy		· · · · · · · · · · · · · · · · · · ·											
	0 HVAC 1st fix - 1MF Sector A	30		06-Aug-17		08-Sep-17	70%	0%	-32		980		+
	0 HVAC 2nd fix - 1MF Sector A	45		20-Sep-17	•	25-Oct-17	0%	0%	-32				
	0 HVAC Final fix - 1MF Sector A	30	21-Sep-17	22-Oct-17	25-Oct-17	25-Nov-17	0%	0%	-32				
2/F - Zone / General B	A5 (Sector C) uilders' Work												
	Wall Plastering	21	01-Oct-17	23-Oct-17	04-Dec-17	27-Dec-17	0%	0%	-61				
AB27870	Floor Screeding	21	24-Oct-17	14-Nov-17	27-Dec-17	18-Jan-18	0%	0%	-61		1		
	S Installation												
Electrical	I System 0 MEP 1st fix - 2F Sector C	30	01.0+17	02 Nov 17	04 Dec 17	06-Jan-18	0%	0%	-61				
	g & Drainage	30	01-0((-17	02-100-17	04-Dec-17	00-1911-19	0%	0%	-01				
	0 P&D 1st fix - 2F Sector C	30	01-Oct-17	02-Nov-17	04-Dec-17	06-Jan-18	0%	0%	-61				÷
FS Syster	m							1					
	0 FS 1st fix - 2F Sector C	30	01-Oct-17	02-Nov-17	04-Dec-17	06-Jan-18	0%	0%	-61				
		20	01 0+ 17	02 No. 47	04 0 47	06 lar 10	00/	001	C.4				
	0 HVAC 1st fix - 2F Sector C M (Sector C) - Tower Footprint	30	01-00-17	02-NOV-17	04-Dec-17	06-Jan-18	0%	0%	-61		<u> </u>		
	uilders' Work												
	Blockwall	10	05-Jul-17	14-Jul-17	07-Aug-17	17-Aug-17	100%	0%	-34		-	<u>-</u>	۱.
AB28660	Wall Plastering	14	15-Jul-17	28-Jul-17	17-Aug-17	31-Aug-17	100%	0%	-34		B28	660	÷
													_



Three Months Rolling Programme (3MRP) - Mth 22 - 31 July 2017

ty ID	Activity Name	CMWF Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish		Actual % Complete	(+/-d)	Comments / Mitigating Measures	02 0
AB28670	Drywall (MEP consealed items, close up panel)	14		11-Aug-17	_	14-Sep-17	0%	0%	-34		
	Floor Screeding	14	12-Aug-17	25-Aug-17	14-Sep-17	28-Sep-17	0%	0%	-34		
General BS Electrical S											
	MEP 1st fix - 3F Sector C	30	05-Jul-17	03-Aug-17	07-Aug-17	06-Sep-17	80%	0%	-34		
	MEP 2nd fix - 3F Sector C	45		17-Sep-17		23-Oct-17	0%	0%	-34		
	MEP Final fix - 3F Sector C	30	-	19-Oct-17	•	23-Nov-17	0%	0%	-34		
Plumbing 8	I	50	10 000 17	15 000 17	25 000 17	23 1107 17	070	070	31		
_	P&D 1st fix - 3F Sector C	30	05-Jul-17	03-Aug-17	07-Aug-17	06-Sep-17	80%	0%	-34		
AB56830	P&D 2nd fix - 3F Sector C	45	04-Aug-17	17-Sep-17	06-Sep-17	23-Oct-17	0%	0%	-34		
AB56840	P&D Final fix - 3F Sector C	30	18-Sep-17	19-Oct-17	23-Oct-17	23-Nov-17	0%	0%	-34		
FS System			1								
AB56850	FS 1st fix - 3F Sector C	30	05-Jul-17	03-Aug-17	07-Aug-17	06-Sep-17	80%	0%	-34		
AB56860	FS 2nd fix - 3F Sector C	45	04-Aug-17	17-Sep-17	06-Sep-17	23-Oct-17	0%	0%	-34		
AB56870	FS Final fix - 3F Sector C	30	18-Sep-17	19-Oct-17	23-Oct-17	23-Nov-17	0%	0%	-34		
HVAC Syst											
	HVAC 1st fix - 3F Sector C	30			07-Aug-17	06-Sep-17	80%	0%	-34		
	HVAC 2nd fix - 3F Sector C	45		17-Sep-17	06-Sep-17	23-Oct-17	0%	0%	-34		
	HVAC Final fix - 3F Sector C	30	18-Sep-17	19-Oct-17	23-Oct-17	23-Nov-17	0%	0%	-34		
Kitchen & C											
Warming K AB28700	Oak slats framework/suspension on ceiling installation	7	18-Sep-17	24-Sen-17	23-Oct-17	31-Oct-17	0%	0%	-34		
	MEP dropper	7	25-Sep-17		31-Oct-17	07-Nov-17	0%	0%	-34		
	Oak slats installation	7	•		07-Nov-17	14-Nov-17	0%		-34		
		-	03-Oct-17					0%			
AB28740 Museum Ca	Floor tiling	7	11-Oct-17	17-001-17	14-Nov-17	21-Nov-17	0%	0%	-34		
	Oak slats framework/suspension on ceiling installation	21	18-Oct-17	08-Nov-17	21-Nov-17	12-Dec-17	0%	0%	-34		
	BS Installation							• • •			
Internal Finis	shes										
-	nt Room Builders' Works	20	11 Aug 17	00 6am 17	20 Can 17	17.0+17	00/	00/	20		
	G/F AHU Room	30	11-Aug-17	•	20-Sep-17	17-Oct-17	0%	0%	-36		
	1/F AHU Room	30	11-Aug-17		20-Sep-17	17-Oct-17	0%	0%	-36		
	1/F Gas Suppression Cylinders	30	11-Aug-17	· ·	20-Sep-17	17-Oct-17	0%	0%	-36		_
	1/F ELV/ICT Room	30	11-Aug-17	-	20-Sep-17	17-Oct-17	0%	0%	-36		
	2/F AHU Room	30	30-Aug-17	-	10-Oct-17	05-Nov-17	0%	0%	-35		
	2/F Gas Suppression Cylinders	30	30-Aug-17		10-Oct-17	05-Nov-17	0%	0%	-35		
CF10190	2/F ELV/ICT Room	30	30-Aug-17	28-Sep-17	10-Oct-17	05-Nov-17	0%	0%	-35		
CF10940	3/F AHU Room	30	13-Sep-17	14-Oct-17	24-Oct-17	19-Nov-17	0%	0%	-35		
CF10950	3/F Gas Suppression Cylinders	30	13-Sep-17	14-Oct-17	24-Oct-17	19-Nov-17	0%	0%	-35		
CF10960	3/F ELV/ICT Room	30	13-Sep-17	14-Oct-17	24-Oct-17	19-Nov-17	0%	0%	-35		
CF10970	4/F AHU Room	30	27-Sep-17	29-Oct-17	08-Nov-17	03-Dec-17	0%	0%	-35		
CF10980	4/F Gas Suppression Cylinders	30	27-Sep-17	29-Oct-17	08-Nov-17	03-Dec-17	0%	0%	-35		
CF10990	4/F ELV/ICT Room	30	27-Sep-17	29-Oct-17	08-Nov-17	03-Dec-17	0%	0%	-35		
	5/F AHU Room	30	13-Oct-17		22-Nov-17	17-Dec-17	0%	0%	-35		
	5/F Gas Suppression Cylinders	30	13-Oct-17		22-Nov-17	17-Dec-17	0%	0%	-35		
	5/F ELV/ICT Room	30	13-Oct-17		22-Nov-17	17-Dec-17	0%	0%	-35		
	6/F AHU Room	30	23-Oct-17		02-Dec-17	29-Dec-17	0%	0%	-35		
	6/F ELV/ICT Room	30		22-Nov-17		29-Dec-17 29-Dec-17	0%	0%	-35		
General Fini		30	25 000-17	22 100-17	52 000-17	25 000-17	070	070	55		
-	Wall Plastering (6/F & 7/F Toilet Area)	60	23-Oct-17	22-Dec-17	02-Dec-17	03-Feb-18	0%	0%	-40		
CF10260			1								
								0%	-34		- H2 - 10
External Fini		22	30-Aug-17	23-Sep-17	10-Oct-17	06-Nov-17	0%	078	-34		
External Fini CF10800	ishes		30-Aug-17 13-Oct-17	-		06-Nov-17 09-Dec-17	0% 0%	0%	-34		
External Fini CF10800 CF10810 Building Ser	ishes 2/F Louvres Installation		_	-							
External Fini CF10800 CF10810 Building Ser General	ishes 2/F Louvres Installation 6/F Curtain Wall Installation rvices Installation	15	13-Oct-17	31-Oct-17	22-Nov-17	09-Dec-17	0%	0%	-34		
External Fini CF10800 CF10810 Building Ser General CF10850	ishes 2/F Louvres Installation 6/F Curtain Wall Installation rvices Installation H.L. Services First Fix	15	_	31-Oct-17	22-Nov-17						
External Fini CF10800 CF10810 Building Ser General CF10850 Plant Room	ishes 2/F Louvres Installation 6/F Curtain Wall Installation rvices Installation H.L. Services First Fix	15 200	13-Oct-17 11-Aug-17	31-Oct-17 07-Mar-18	22-Nov-17 20-Sep-17	09-Dec-17 21-Apr-18	0%	0%	-34 -41		
External Fini CF10800 CF10810 Building Ser General CF10850 Plant Room CF11240	ishes 2/F Louvres Installation 6/F Curtain Wall Installation rvices Installation H.L. Services First Fix S G/F AHU Room Installation	200 45	13-Oct-17 11-Aug-17 10-Sep-17	31-Oct-17 07-Mar-18 26-Oct-17	22-Nov-17 20-Sep-17 17-Oct-17	09-Dec-17 21-Apr-18 02-Dec-17	0%	0% 0% 0%	-34 -41 -36		
External Fini CF10800 CF10810 Building Ser General CF10850 Plant Room CF11240 CF11260	ishes 2/F Louvres Installation 6/F Curtain Wall Installation rvices Installation H.L. Services First Fix G/F AHU Room Installation 1/F AHU Room Installation	15 200 45 45	13-Oct-17 11-Aug-17 10-Sep-17 10-Sep-17	31-Oct-17 07-Mar-18 26-Oct-17 26-Oct-17	22-Nov-17 20-Sep-17 17-Oct-17 17-Oct-17	09-Dec-17 21-Apr-18 02-Dec-17 02-Dec-17	0% 0% 0%	0% 0% 0% 0%	-34 -41 -36 -36		
External Fini CF10800 CF10810 Building Ser General CF10850 Plant Room CF11240 CF11260 CF11270	ishes 2/F Louvres Installation 6/F Curtain Wall Installation rvices Installation H.L. Services First Fix S G/F AHU Room Installation	200 45	13-Oct-17 11-Aug-17 10-Sep-17	31-Oct-17 07-Mar-18 26-Oct-17 26-Oct-17 26-Oct-17	22-Nov-17 20-Sep-17 17-Oct-17	09-Dec-17 21-Apr-18 02-Dec-17	0%	0% 0% 0%	-34 -41 -36		

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Activity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5	Actual / Forecast	Actual / Forecast Finish		Actual %	Finish Variance	Comments / Mitigating Measures		July 22		August 23	Septe 2	mber 4	October loveml 25 26
		Dui.	RU.D5 Start	Finish	Start	FOIECast Fillish	Complete	Complete	(+/-d)		02 0)9 16	23 30 0	3 13 20			08 15 22 29 05
CF11300	2/F Gas Suppression Cylinders Installation	45	29-Sep-17	15-Nov-17	05-Nov-17	20-Dec-17	0%	0%	-35								
CF11310	2/F ELV/ICT Room Installation	45	29-Sep-17	15-Nov-17	05-Nov-17	20-Dec-17	0%	0%	-35								
CF11340	3/F AHU Room Installation	45	15-Oct-17	29-Nov-17	19-Nov-17	06-Jan-18	0%	0%	-35								
CF11350	3/F Gas Suppression Cylinders Installation	45	15-Oct-17	29-Nov-17	19-Nov-17	06-Jan-18	0%	0%	-35								
	3/F ELV/ICT Room Installation	45			19-Nov-17	06-Jan-18	0%	0%	-35								
Lifts & Esc		13	15 000 17	25 1107 17	15 1107 17	00 341 10	070	070	33								
	8/F Lift LT-51 (Fireman & Disabled) Lift Installation	90	20-May-17	19-Aug-17	29-Jul-17	29-Oct-17	75.56%	0%	-68			<u> </u>		<u> </u>			
	8/F Lift LT-52 (Art Lift) Installation		20-May-17			20-Nov-17	60.71%	0%	-68					<u> </u>			
	8/F Lift LT-53 Lift Installation		20-May-17			13-Oct-17			-68		-	<u> </u>		÷			
	& BS Installation	75	20-1v1ay-17	04-Aug-17	23-301-17	15-000-17	50.0770	070	-08								
Internal Fini																	
Critical Pla	ant Rooms Builders' Work																
RD10140	1/F SED Plenum	30	17-Sep-17	18-Oct-17	09-Oct-17	09-Nov-17	0%	0%	-21						RD10140		
General Fir		1	, ,	ĺ		1	1 1		1								
RD10210	Blockwall Erection 1st Fix	150	17-Sep-17	22-Feb-18	09-Oct-17	15-Mar-18	0%	0%	-21								
RD10220	Blockwall Erection 2nd Fix	150	11-Oct-17	16-Mar-18	01-Nov-17	10-Apr-18	0%	0%	-21								
RD10230	Wall Plastering (Toilet Area)	150	26-Oct-17	03-Apr-18	16-Nov-17	25-Apr-18	0%	0%	-21								
Building Se	ervices Installation																
General			47.0	40.11	00 - · · · -	04.1		61			┫╢╴╴╴╸┫╴╴				-+	·	
	H.L. Services First Fix	225	17-Sep-17	13-May-18	09-Oct-17	04-Jun-18	0%	0%	-21								
Plant Room		20	10 0+ 17	26 No. 47	00 No. 47	17 Dec 47	00/	00/	24							001	0610
	1/F SED Plenum Installation	38	19-0ct-17	26-NOV-17	09-Nov-17	17-Dec-17	0%	0%	-21							KD1	0610
	Construction																
Key Dates		-									-					<u></u>	
A31570	SPS Structure Complete	0		11-Aug-17		21-Apr-17 A		100%	92					- i i i	ucture Compl	ete,	
A31580	ICP Structure Complete	0		14-Jun-17		02-Aug-17	100%	0%	-41				ICP	Structure	Complete,		
A31600	Practical Completion of SPS & H/O to DSD	0		15-Sep-17		29-Sep-17	0%	0%	-12						•	Prac	tical Completion of SI
	(S (Sewerage Pumping Station)																
Pre-Construe		25	00	20.11	00 M · · · -		40000	1000					.			·	
A55810	SPS - Procurement & fabrication of Louvre	82		29-May-17		30-Jun-17 A		100%	-31			-					
A55820	SPS - 1st Delivery of Louvre	0	05-Jun-17		10-Jul-17 A		100%	100%	-29			SPS - 1s	Pelivery	t Louvre	, 10-Jul-17 A		
A55830	SPS - Procurement & fabrication of Davit System	90	09-Mar-17	06-Jun-17	09-Mar-17 A	24-Aug-17	100%	70%	-79								
A55840	SPS - 1st Delivery of Davit System	0	08-Jul-17		25-Aug-17		100%	0%	-41		\$			•	SPS - 1st De	ivery of Davit	System, 25-Aug-17
A55870	SPS - Procurement & fabrication of Fire / Security Roller	43	19-Mar-17	30-Apr-17	19-Mar-17 A	30-Jun-17 A	100%	100%	-60				-				
A55880	SPS - 1st Delivery of Fire / Security Shutter	0	17-Jun-17		18-Jul-17 A		100%	100%	-25			♦ sp	1st Deli	very of F	rė / \$ecurity S	hutter, 18-Jul-	17 A
A55890	SPS - Procurement & fabrication of Metal Door	43		30-Apr-17	19-Mar-17 A	06-Aug-17	100%	80%		Door Group and wall finishes will be applied after door delivery and installa							
A55910	SPS - Confirmation of perforated corrugated cladding by		20-May-17		29-Jul-17		100%	0%		Liaison with DLN, this cladding are to be late handover item to DSD			SPS -	Confirma	ion of perfora	ed corrugated	I cladding by FAC/MJ
A55910 A55920	SPS - Procurement & fabrication of Perforated Cladding		20-May-17	18-10-17		17 Aug 17								;			
			-	10-101-11		17-Aug-17	100%	0%	-30					• cr		of Dorforet	l Cladding, 18-Aug-17
A55930	SPS - 1st Delivery of Perforated Cladding	0	19-Jul-17		18-Aug-17		100%	0%	-26					- 5P	- TPL Deliver	or Perrorated	i ciauuing, 18-Aug-1
RC Structure	es - Pump Station B2/F & B1/F																
	SPS - Complete E2 Structure to G/F Level +10.00mPD	0		27-Jul-17		18-Mar-17 A	100%	100%	104				SPS - C	omplete	E2 Structure to	G/F Level +10	0.00mPD.
	- Plant Room B1/F	Ť		_, , , , , , , , , , , , , , , , , , ,		10 1/ A	20070	- 30/0	107							-,	
A31845	SPS - Complete E1 Structure to R/F	0		17-Jul-17		25-Mar-17 A	100%	100%	89			o SP	s - Comple	te E1 Stri	cture to R/F,		
A31860	SPS - Complete Structure	0		03-Aug-17		21-Apr-17 A		100%							ete Structure,		
	SPS - Complete Internal FS Tank & Give Access to PIW Co			03-Aug-17 04-Aug-17		19-Jun-17 A		100%								S Tank & Give	Access to PIW Contra
	F & Building Services Installation	v		0- Aug-1/		13 Jun-17 A	070	100/0	40					- comp			
Pump Statio																	
B2/F - Pum	np Station						,									<u></u>	
A55640	Install bracket for cat ladder	3	20-May-17	23-May-17	20-Jun-17 A	01-Aug-17	100%	0%	-58								
A55650	Waterproofing & water test	18	24-May-17	14-Jun-17	20-Jun-17 A	15-Aug-17	100%	20%	-51	by HCC				—			
A55660	Plastering & screening	7	15-Jun-17	22-Jun-17	30-Jun-17 A		100%	100%	-8	not required in finishing schedule			_				
	Cat ladder installation	7	23-Jun-17			05-Aug-17	100%	0%	-30				i i i i i i i i i i i i i i i i i i i				
B1/F - Pum			••••• + •				_00/0	5,5									
Builders'																	
A55690	Plastering, screeding & Painting	10	15-May-17	25-May-17	15-May-17 A	29-Jul-17	100%	90%	-54				-				
A55700	Channel grating & railing installation	5	31-May-17	05-Jun-17	31-Jul-17	04-Aug-17		0%	-51				—				
BS Install																	
A55770	SPS - MEP 2nd fix	7	23-Jun-17	30-Jun-17	18-Jul-17 A	05-Aug-17	100%	10%	-29		2	-					
	SPS - Install Soil & Waste Water Pump Set	18	23-Jun-17			16-Aug-17	100%	0%	-28			_		—			
	SPS - Install Sewage Water Pump Set (3 nos.)		23-Jun-17			16-Aug-17	100%	0%	-28			_		—			
		10	/ I/				20070	575		I							
	shes											1 1	11 1				
Final Finis	shes Apply floor sealer	3	15-lul-17	18-Jul-17	17-Aug-17	19-Aug-17	100%	0%	-28			-					

(01 00.)																
ctivity ID	Activity Name	CMW Dur.		CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish		Complete		Comments / Mitigating Measures	02 0	July 22 9 16 23 3	August 23 30 06 13 20 2	September 24 7 03 10 17	October 25 24 01 08 15 2	love 2 22 29 0
A55800	Door & ironmongeries installation	5	19-Jul-17			25-Aug-17	100%		-28							
A56580	Davit installtion & GRP cover	5	19-Jul-17	24-Jul-17	17-Jul-17 A	01-Aug-17	100%	50%	-7							
	Cabinet Room															
Builders' V A31920	Vork CLP Cabinet Room - Plastering & screeding	7	11-May-17	18-May-17	11-May-17 A	29-Jul-17	100%	90%	-60							
A31930	CLP Cabinet Room - Apply paint on ceiling & wall		15-May-17	-	-		100%	90%	-60							
A31950	CLP Cabinet Room - Sealer on floor		20-May-17		-			0%	-58				J			
BS Installa		3	20-Way-17	24-1vidy-17	29-301-17	02-Aug-17	100%	078	-38							
A31960	Install CLP Electrical Meter Cabinet	7	17-May-17	24-May-17	17-May-17 A	22-Jul-17 A	100%	100%	-48							
A31980	CLP Meter Installation and T&C	21	-	-	17-Jul-17 A		100%	100%	-28							
A31990	CLP Permanent Power-On	0		26-Jun-17		29-Jul-17	100%	0%	-28				CLP Permanent Po	wer-On,		
	Ready for Power Energization	0		26-Jun-17		25-Jul-17 A			-23			e	dy for Power Ener	gization,		
Final Finis																
A31940	CLP Cabinet Room - Install doors, grated drains, 8	& Misc. 3	27-Jun-17	29-Jun-17	29-Jul-17	01-Aug-17	100%	0%	-27							
LV Switch F																
Builders' V	Vork Plastering & screeding	7	04-May-17	11-Mov-17	04-May-17 A	20-Jul-17	100%	05%	65	remark: 20% is screeding & final paint						
BS Installa		7	04-1v1ay-17	11-Ividy-17	04-1viay-17 A	29-Jul-17	100%	95%	-05							
	SPS - MEP 2nd fix	6	19-May-17	25-May-17	19-May-17 A	31-Jul-17	100%	70%	-55							
	SPS - Install LV Main Distribution Board		26-May-17	-	-		100%	95%	-32							
	SPS - Setup LV Main Distribution Board & SAT	6			15-Jul-17 A		100%		-26							
Final Finis	· · · · · · · · · · · · · · · · · · ·	0	/	20 30/1 17	10 JUI 17 A		20070	5570	20					+++		
	Apply paint coating on ceiling & wall	7	28-Jun-17	07-Jul-17	07-Jul-17 A	31-Jul-17	100%	80%	-20		╶╴╢╧═┻┝					
	Apply floor sealer	3	07-Jul-17	11-Jul-17	31-Jul-17	03-Aug-17	100%	0%	-20		60 🗕					
	Door & ironmongeries installation	5			03-Aug-17			0%	-20		6170	<u> </u>	—			
Fire Contro	<u> </u>	J.				U										
Builders' V				1	1		1									
	Plastering & screeding	6	20-May-17	26-May-17	26-May-17 A	29-Jul-17	100%	95%	-52							
BS Installa	BPS - MEP 2nd & Final Fix for Fire Control Centre	14	27-May-17	13-Jun-17	19-lun-17 A	01-Aug-17	100%	85%	-40							
Final Finis		14	27-101dy-17	13-3011-17	13-Juli-17 A	01-Aug-17	10078	8570	-40							
	Apply sealer on floor	3	20-Jun-17	22-Jun-17	01-Aug-17	04-Aug-17	100%	0%	-35							
A56080	Door & ironmongeries installation	3	20-Jun-17	22-Jun-17	01-Aug-17	04-Aug-17	100%	0%	-35							
FS Pump R	oom															
Builders' V							1000/	0.50/								
	Plastering & screeding	5	08-May-17	12-May-17	08-May-17 A	29-Jul-17	100%	95%	-64	remark: 20% is screeding & final paint						
BS Installa	SPS - MEP 2nd Fix	10	22-May-17	02-lun-17	12-lun-17 A	07-Aug-17	100%	20%	-55	FS Pumps were fixed in position			-			
	SPS - Install FS Pump Set & SAT		03-Jun-17			_										
Finial Finis		25	05 501 17	07 301 17	12 Juli 17 A	05 Aug 17	10070	0370	~~~							
	Apply paint coating on ceiling & wall	4	08-Jul-17	12-Jul-17	24-Jun-17 A	27-Jun-17 A	100%	100%	13							
A56010	Apply floor sealer	3	13-Jul-17	15-Jul-17	29-Jul-17	01-Aug-17	100%	0%	-14							
	Door & ironmongeries installation	3				04-Aug-17	-					┛-	•			
	ump Room															
Builders' V		-	00.11	42.1.	00.01	20 1 1 17	4000	0.54	<u> </u>							
	Plastering & screeding	5	08-May-17	12-May-17	08-May-17 A	29-Jul-17	100%	95%	-64	remark: 20% is screeding & final paint						
BS Installa	SPS - MEP 2nd Fix	10	17-May-17	27-May-17	17-May-17 ^	<u>07-Διισ-</u> 17	100%	20%	-59	Duration was extented due to (RFI-BSE-0028) late delivery of stainless stee			—			
	SPS - Install Sprinkler Pump Set & SAT		01-Jun-17		-					Sprinkler pumps arrived to site						
Final Finis		50	01-Juli-17	00-Jul-17	IZ-JUII-I/A	or-Aug-17	100%	50%	-22							
A55950	Apply paint coating on ceiling & wall	4	07-Jul-17	11-Jul-17	24-Jun-17 A	27-Jun-17 A	100%	100%	12							
A55960	Apply floor sealer	3			29-Jul-17	01-Aug-17	100%	0%	-15							
	Door & ironmongeries installation	3				04-Aug-17		0%	-15			┛╴┊	•			
Fan Room									_							
Builders' V																
	Plastering & screeding	6	02-May-17	09-May-17	02-May-17 A	29-Jul-17	100%	95%	-67	remark: 20% is screeding & final paint						
BS Installa		- 22	10 May 17	22 1 47	10 14-11 17 1	07 Aug 47	1000/	60%	27	Fore delivered on 21/6						
	SPS - Install Fans (2 nos.) & Equippment	30	19-May-17							Fans delivered on 21/6			-			
	SPS - MEP 2nd & final fix	6	22-Jun-17	28-Jun-17	08-Aug-17	14-Aug-17	100%	0%	-39							
Final Finis	hes Apply paint coating on ceiling & wall	Λ	29-lun-17	04-101-17	24-lun-17 ^	27-Jun-17 A	100%	100%	6							
	Apply floor sealer	2			24-Juli-17 A 29-Jul-17		100%	0%	-21				······			
	Door & ironmongeries installation	3			29-Jul-17 29-Jul-17	02-Aug-17 02-Aug-17			-21							
	on Service Yard	3	03-Jul-17	07-JUI-17	29-Jui-17	02-Aug-17	100%	0%	-21							
Builders' V																

	,																	
Activity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast	Actual / Forecast Finish	B/L %		Variance	Comments / Mitigating Measures		July 22		August 23	Septembe 24 27 03 10 17		25	lovember 26
A55740	Plastering & screeding	10	10-May-17 2		Start 10-Mav-17 A	31-Jul-17	Complete 100%	80%	<u>(+/-d)</u> -59	remark: 20% is screeding & final paint		03 10 23		13 20	27 00 10 17	24 01 00	10 22 23	5 05 12
	Channel grating & trench cover installation		31-May-17	-	-		100%	0%	-52							+		
BS Installa					Ű													
A55760	SPS - MEP 2nd Fix for Pump Station Service Yard	14	08-Jun-17	23-Jun-17	29-May-17 A	02-Aug-17	100%	75%	-33				7					
Final Finisl				244 47	20 1 1 4 7	05 4 47	1000	0.01	25									
A56490	Install roller shutter (for security)		17-Jun-17			05-Aug-17	100%	0%	-35							÷		
	Apply paint on ceiling & wall	10	26-Jun-17				100%	100%	12				<u> </u>					
	Apply floor sealer	5	08-Jul-17			03-Aug-17	100%	0%	-18		510 4							
	Door & ironmongeries installation Flushing Water Tank Room	3	14-Jul-17	17-Jui-17	20-JUN-17 A	01-Aug-17	100%	10%	-13									
Builders' W																		
A56190	Plastering & screeding	6	10-May-17 1	16-May-17	10-May-17 A	29-Jul-17	100%	95%	-61	remark: 20% is screeding & final paint								
A56200	Install glass-fibre water tank supporting frame	6	25-May-17	01-Jun-17	29-Jul-17	05-Aug-17	100%	0%	-54									
BS Installa							1000	2.244										
	SPS - Install Pumps, Valves & Equipment		25-May-17			_	100%	80%	-23		<u>F</u>							
	SPS - Install Water Tank, Pipeworks & Testing	36	02-Jun-17	14-Jul-17	20-Jun-17 A	07-Aug-17	100%	70%	-19							++		
Final Finisl	Apply paint coating on ceiling & wall	7	15-Jul-17	22-Jul-17	19-Jun-17 A	23-Jun-17 A	100%	100%	25									
A56220	Apply floor sealer	3			05-Aug-17		100%	0%	-11				💻					
	Door & ironmongeries installation	3			_	09-Aug-17		0%	-11				j 🛏					
Sprinkler Ta							_00/0	2,3										
A56240	Waterproofing & water test	12	08-May-17 2	20-May-17	08-May-17 A	11-Jul-17 A	100%	100%	-41									
A56250	Plaster work (inside tank)	8	03-Jun-17	12-Jun-17	22-May-17 A	07-Aug-17	100%	0%	-47		18							
A56270	Install Cat ladder & hatch cover	4	19-Jun-17	22-Jun-17	21-Jul-17 A	22-Aug-17 A	100%	100%	-50									
FS Tank							1000/	1000										
A56280	Waterproofing & water test	12	10-May-17 2						-39		II		<u></u>					
A56290	Plaster work (inside tank)	8	03-Jun-17				100%	0%	-47									
A56310	Install Cat ladder & hatch cover Jnisex Toilet	4	19-Jun-17	22-Jun-17	21-Jul-17 A	25-Jul-17 A	100%	100%	-26									
Builders' W																		
A56340	Wall & floor tiling	6	29-May-17	05-Jun-17	19-Jun-17 A	08-Jul-17 A	100%	100%	-27									
A56350	Gypsum/cement board ceiling framwork & close-up	6	06-Jun-17	12-Jun-17	22-Jun-17 A	03-Aug-17	100%	30%	-43				-					
BS Installa									1									
	SPS - MEP 2nd Fix for Accessible Unisex Toilet	14	13-Jun-17	28-Jun-17	10-Jul-17 A	03-Aug-17	100%	50%	-30				T					
Final Finisl	Apply Taping joint & painting on ceiling	4	29-Jun-17	04-Jul-17	04-Aug-17	07-Aug-17	100%	0%	-29				i 📥 .					
A56380	Sanitary wares & fitting installation	5			08-Aug-17	10-Aug-17	100%	0%	-27			_		(† † † † † † †		<u>+</u>		
A56390	Door & ironmongeries installation	3	11-Jul-17			09-Aug-17	100%	0%	-23			_						
A56400	Mirror installation	1	14-Jul-17					0%	-23			0	1	1				
Corridor] 								
Builders' W				00 1 17	04 L 47 A	24 1 4 7	1000(050(40				<u> </u>					
	Plastering & screeding	7	02-Jun-17				100%		-42									
A31890 BS Installa	Wall tiling & Install chequered plate on floor	6	10-Jun-17	16-JUN-17	31-JUI-17	07-Aug-17	100%	0%	-42									
	SPS - MEP 2nd Fix for Corridor	14	17-Jun-17	04-Jul-17	26-Jun-17 A	14-Aug-17	100%	5%	-34					–				
Final Finis																		
	FRP ceiling	7	05-Jul-17	12-Jul-17	14-Aug-17	22-Aug-17	100%	0%	-34		0							
	Apply paint on ceiling & wall	7	13-Jul-17	20-Jul-17	23-Jun-17 A	31-Jul-17	100%	80%	-8									
A56420	Door & ironmongeries installation	7	21-Jul-17	28-Jul-17	31-Jul-17	08-Aug-17	100%	0%	-8		A	56420						
Staircase Builders' W	lork																	
	Wall Plastering & screeding	12	12-May-17 2	25-Mav-17	12-Mav-17 A	01-Aug-17	100%	80%	-55			i	_		·	1		
	Install handrail / balustrade		26-May-17															
BS Installa			· ····, ···							 								
A56450	SPS - MEP 2nd Fix for Staircases	14	05-Jun-17	20-Jun-17	26-Jun-17 A	08-Aug-17	100%	40%	-40									
Final Finis																÷		
	Floor tiling		21-Jun-17				100%		-16									
A56470	Apply paint on ceiling & wall		28-Jun-17						11									
A56480	Install Door & ironmongeries	3	07-Jul-17	10-Jul-17	29-Jul-17	01-Aug-17	100%	0%	-19				Ī					
A32220	al Envelope SPS - Install GRC Architectural Louvre & Bracket	7	05-Jun-17	12-Jun-17	21-Jul-17 A	31-Jul-17	100%	75%	-41				<u> </u>					
A32230	SPS - Erect steel frame for perforated corrugated cla					11-Aug-17	100%	0%	-46				-	.		++		
A56560	SPS - Install perforated corrugated cladding		19-Jul-17 (-	75%	0%	-22				<u>_</u>	1	£ .			
										J					<u> </u>	<u> </u>		

Activity ID	Activity Name	CMWP	CMWP -	CMWP	Actual /	Actual /	Planned	Actual %	Finish	Comments / Mitigating Measures	July		August	September	October	lovember
		Dur.	R0.D5 Start	-R0.D5 Finish	Forecast Start	Forecast Finish		Complete			22	23 30	23	24 03 10 17 2	25	26
A56570	SPS - Final Fix & Facade Final Cleaning	6	02-Aug-17		28-Aug-17	02-Sep-17	0%	0%	-22							
A56590	SP3 - Backfilling	2	05-Jul-17	06 Jul 17	29-Jul-17	31-Jul-17	100%	0%	-21							
A56600	SPS - Construct SPS access pavement	10			01-Aug-17	09-Aug-17	100%	0%	-19				•			
	g & Commissioning				_											
A32240	SPS - Testing and Commissioning	20	15-Jul-17	07-Aug-17	17-Aug-17	02-Sep-17	60%	0%	-23							
FS Water	ory Inspection															
A32290	SPS - Submit & Approval of Form WW046 (Part 4) to WS	14	27-Jun-17	10-Jul-17	29-Jul-17	07-Aug-17	100%	0%	-28							
A32300	SPS - Inspection and Approval by WSD	2	11-Jul-17		11-Aug-17	12-Aug-17	100%	0%	-27		•					
A32305	SPS - Water Sample (2 nos.) & Report Submission	9			13-Aug-17	18-Aug-17	100%	0%	-28							
A32310 A32320	SPS - Issuance of WW046 (Part 5) by WSD (Water Certifi SPS - Water Meter Connection (FS) by WSD	14			19-Aug-17 31-Aug-17	30-Aug-17 02-Sep-17	50% 0%	0%	-26 -25							
	Iter / Flushing Water	4	03-Aug-17	08-Aug-17	JI-Aug-17	02-3ep-17	078	078	-23		/					
A32360	SPS - Submit & Approval of Form WW046 (Part 4) to WS	14	24-Jun-17	07-Jul-17	29-Jul-17	07-Aug-17	100%	0%	-31				_			
A32370	SPS - Inspection and Approval by WSD	2	08-Jul-17	10-Jul-17	08-Aug-17	09-Aug-17	100%	0%	-26							
A32375	SPS - Water Sample (2 nos.) & Report Submission	10			10-Aug-17	17-Aug-17	100%	0%	-28							
A32380	SPS - Issuance of WW046 (Part 5) by WSD (Water Certifi		21-Jul-17			29-Aug-17	57.14%	-	-26							
A32390 FSD (Fire S	SPS - Water Meter Connection (Plumbing) by WSD rervices)	4	04-Aug-17	UT-Aug-17	30-Aug-17	02-Sep-17	0%	0%	-26							
A32392	SPS - Submission & Approval of Final Amendment Build	30	20-May-17	18-Jun-17	29-Jul-17	27-Aug-17	100%	0%	-70							
A32394	SPS - VAC Submission to FSD & Approval	30	01-Jul-17	30-Jul-17	29-Jul-17	27-Aug-17	93.33%	0%	-28							
A32400	SPS - Submit Form 314 & 501 to FSD	0	31-Jul-17		29-Aug-17		0%	0%	-25			\$	•	SPS - Submit For	m 314 & 501 to F	SD, 29-Aug-17
A32405	SPS - FS direct link / FTNS available	7	21-Jun-17			15-Aug-17	100%	0%	-41							
A32410 	SPS - FSD Inspections & Obtain FS Certificate	30	09-Aug-17	07-Sep-17	03-Sep-17	22-Sep-17	0%	0%	-15							
A32250	SPS - Handover to DSD	8	08-Sep-17	15-Sep-17	23-Sep-17	29-Sep-17	0%	0%	-14							
	S (Interfacing Car Park)	,	·			,										
Stage 2A Portion B																
Portion B						Í.			1							
A32520	Complete Pilecaps & Bottom Slab at Portion B1, B2, B3,	0		11-Jul-17		05-Jan-17 A	100%	100%	149		🔷 Comp	lete Pilec	ps& Bottom S	ab at Portion B1,	B2, B3, B4 & B6,	
A32760	Portion B4 - BD Inspection & Approval for drainages	0		07-Jul-17		28-Dec-16 A	100%	100%	152		Portion	B4 - BD Ins	pection & App	oval for drainage	es,	
Stage 2B																
A32880	ng and Strut at +1.5mPD for Sheet Pile Type A1 Portion B10 - Install waling and Strut @ +1.5mPD	2	01-Mar-17	02-Mar-17	01-Mar-17 A	04-Jul-17 A	100%	100%	-97							
Stage 3																
B1 Slab Co Portion A	onstruction (Phase 3) - Construct B2/F to B1/F Cols, Walls	s & B1 Sla	ab and Remov	ve Struts												
A34350	Portion A16 - Columns & Walls Construction (Deffered A	4	10-Apr-17	13-Apr-17	10-Apr-17 A	11-Jul-17 A	100%	100%	-68							
A34360	Portion A16 - Construct B1 Slab (Deffered Area)	3	20-May-17	24-May-17	03-Jul-17 A	11-Jul-17 A	100%	100%	-39							
Portion B	8 Portion B18 - Construct B1 Slab (Deffered Area)	2	20-May-17	24 May 17	04-Jul-17 A	11-Jul-17 A	100%	100%	-20							
Portion A		5	20-1v1dy-17	24-1VIdy-17	04-Jul-17 A	11-Jul-17 A	100%	100%	-39							
	Portion A7- Removal of Lateral Support	2	15-May-17	16-May-17	15-May-17 A	04-Jul-17 A	100%	100%	-39							
A34610	Portion B21 - Columns & Walls Construction (Deffered A	3	28-Apr 17	02 May 17	28 Apr 17 A	20-101 17	100%	0.5%	-72							
	Portion B21 - Columns & Walls Construction (Deffered A Portion B21 - Construct B1 Slab (Deffered Area)		-	-	-	29-Jul-17 02-Aug-17			-72 -58							
Portion A		J	20 Way-1/		25-Jui-17	oz-nug-1/	10070	070	-50							
A34720	Portion A19 - Construct B1 Slab (Deffered Area)	3	20-May-17	23-May-17	03-Jul-17 A	06-Jul-17 A	100%	100%	-35							
Portion B		2	21 May 17	01-100 17	21-1404 17 4	20 101 17	100%	100%	10							
A34750 Portion A2	Portion B11 - Removal of Lateral Support	2	st-May-1/	or-jun-1/	эт-мау-1/А	29-Jul-17	100%	100%	-48							
	Portion A21 - Construct B1 Slab (Deffered Area)	3	11-Apr-17	13-Apr-17	11-Apr-17 A	29-Jul-17	100%	85%	-84							
Portion B		2	20 14- 17	24 84- 4-	02 1	04 14 47 4	1000/	10000	20							
A34860 Portion B	Portion B12 - Removal of Lateral Support	2	29-May-17	31-May-17	03-Jun-17 A	04-Jul-17 A	100%	100%	-28							
	Portion B13 - Removal of Lateral Support	2	07-Jun-17	08-Jun-17	26-Jun-17 A	13-Jul-17 A	100%	100%	-29							
Roof Slab	(Portion A) - Construct B1/F to Roof LvI Cols, Walls & Ro															
A34950	B Portion A23 - Columns & Walls Construction	1२	20-Feb-17	06-Mar-17	20-Feb-17 ^	03-Jul-17 A	100%	100%	-93							
	Portion A23 - Construct Roof Slab					03-Jul-17 A										
Portion A	15						1									
A34990	Portion A25 - Columns & Walls Construction	7	10-May-17	17-May-17	10-May-17 A	29-Jul-17	100%	95%	-60							

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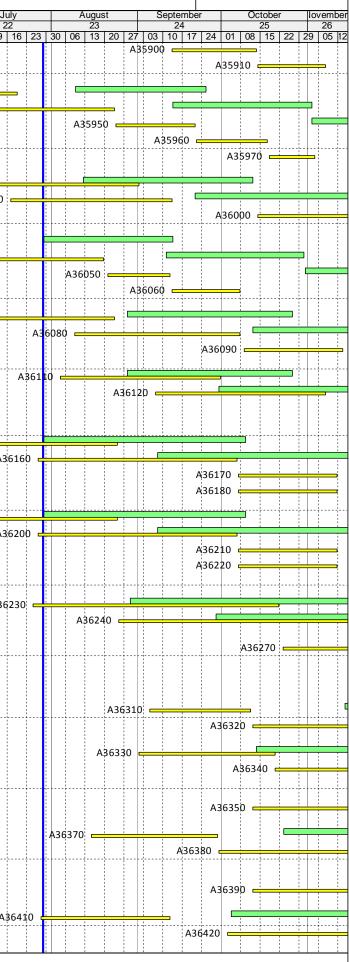
A35000 Portion A25 - Construct Roof Slab 4 26-May-17 31-May-17 22-May-17A 29-Jul-17 100% 95% -49		26
	0 10 17 24 01 08 15	5 22 29 05 12
Portion A26		
A35010 Portion A26 - Columns & Walls Construction 4 10-May-17 13-May-17 10-May-17 100% 90% -63		
A35020 Portion A26 - Construct Roof Slab 3 24-May-17 26-May-17 01-Aug-17 100% 30% -54 Roof Slab (Portion B) - Construct B1/F to Roof Lvl Cols, Walls & Roof Slab 3 24-May-17 26-May-17 01-Aug-17 100% 30% -54		
Portion B26		
A35040 Portion B26 - Construct Roof Slab 6 10-May-17 16-May-17 A 30-Jun-17 A 100% 100% -37		
Portion B27 A35060 Portion B27 - Construct Roof Slab 6 27-May-17 03-Jun-17 22-May-17 A 15-Jul-17 A 100% -34 Portion B28 Portion B28 <td></td> <td></td>		
A35070 Portion B28 - Columns & Walls Construction 6 20-May-17 26-May-17 A 17-Jul-17 A 100% 100% -41		
A35080 Portion B28 - Construct Roof Slab 5 27-May-17 02-Jun-17 22-May-17 A 19-Jul-17 A 100% 100% -38		
Portion B29 A35100 Portion B29 - Construct Roof Slab 4 29-May-17 02-Jun-17 30-Jun-17 A 100% -23		
A35100 Portion B29 - Construct Roof Slab 4 29-May-17 02-Jun-17 03-Jun-17 A 30-Jun-17 A 100% 100% -23		
A35110 Portion B30 - Columns & Walls Construction 6 15-May-17 20-May-17 A 19-Jul-17 A 100% 100% -48		
A35120 Portion B30 - Construct Roof Slab 4 26-May-17 31-May-17 20-Jul-17 100% 100% -41		
Portion B31 A35140 Portion B31 - Construct Roof Slab 4 29-May-17 02-Jun-17 30-Jun-17 A 100% -23		-++-
A35140 Portion B31 - Construct Root Slab 4 29-May-17 02-Jun-17 26-Jun-17 A 100% 100% -23 Portion B32		
A35150 Portion B32 - Columns & Walls Construction 6 29-May-17 05-Jun-17 31-May-17 A 17-Jul-17 A 100% -34		
A35160 Portion B32 - Construct Roof Slab 4 06-Jun-17 09-Jun-17 20-Jul-17 A 100% 100% -33		
Miscellaneous Structure Above Grd Slab / Roof Deck		
A35170 Construct Vent Ducts / Staircases / Lift Shaft on Upper Rc 16 25-May-17 13-Jun-17 22-Jun-17 A 29-Jul-17 100% 95% -39		
	- Non-Deferred Access fo	r Backfilling Work
A35190 Diversion of Traffic and Hoarding modification 14 04-Jul-17 19-Jul-17 17-Aug-17 02-Sep-17 100% 0% -39		
Gridline 5a - 9a /Da-Ma		
A35200 Construct Vent Ducts & Staircases 16 22-May-17 09-Jun-17 22-Jun-17 A 01-Aug-17 100% 80% -44		Alexilia
	P Structure for Backfilling	works,
A35220 Diversion of Traffic and Hoarding modification 14 10-Jun-17 26-Jun-17 01-Aug-17 17-Aug-17 100% 0% -45 Dismantle TC 5 & Infill openings		
A35230 Dismantle Tower Crane TC5 3 01-Jun-17 03-Jun-17 10-Jul-17 A 29-Jul-17 100% 50% -47		
A35240 Concrete In-Fill from Roof to B1/slab Openings 9 05-Jun-17 14-Jun-17 31-Jul-17 02-Aug-17 100% 0% -41		
ICP - ABWF Works		
Portion A12 - B2 Slab (200 thk) @ Lvl -0.05mPD		
A35250 Portion A12 - Preparation Works 1 20-May-17 20-May-17 05-Jul-17 A 29-Jul-17 100% 20% -58		
A35260 Portion A12 - Granular Fill on Top of Pilecaps & Bottom : 3 22-May-17 29-Jul-17 02-Aug-17 100% 0% -58		
A35270 Portion A12 - Construct B2 Slab (200 thk) @ Lyl -0.05mPD		
A35280 Portion A13 - Preparation Works 1 20-May-17 20-May-17 05-Jul-17 A 29-Jul-17 100% 20% -58		
A35290 Portion A13 - Granular Fill on Top of Pilecaps & Bottom s 3 22-May-17 24-May-17 29-Jul-17 02-Aug-17 100% 0% -58		
A35300 Portion A13 - Construct B2 Slab 6 25-May-17 01-Jun-17 02-Aug-17 09-Aug-17 100% 0% -58		
Portion B14 - B2 Slab (200 thk) @ Lvl -0.05mPD		
A35310 Portion B14 - Preparation Works 1 20-May-17 20-Jul-17 29-Jul-17 100% 0% -58		
A35320 Portion B14 - Granular Fill on lop of Pilecaps & Bottom's 3 22-May-17 24-May-17 31-Jul-17 02-Aug-17 100% 0% -58		
A35330 Portion B14 - Construct B2 Slab 6 25-May-17 01-Jun-17 03-Aug-17 100% 0% -58 Portion B15 - B2 Slab (200 thk) @ Lyl -0.05mPD 9-Aug-17 09-Aug-17 100% 0% -58		
A35340 Portion B15 - Preparation Works 1 02-Jun-17 10-Aug-17 10-Aug-17 100% 0% -58		
A35350 Portion B15 - Granular Fill on Top of Pilecaps & Bottom s 3 03-Jun-17 06-Jun-17 11-Aug-17 14-Aug-17 100% 0% -58		
A35360 Portion B15 - Construct B2 Slab 6 07-Jun-17 13-Jun-17 15-Aug-17 21-Aug-17 100% 0% -58		
B2 Slab Construction (Phase 2)		
A35370 Portion A14 - Preparation Works 1 20-May-17 20-May-17 05-Jul-17 A 29-Jul-17 100% 20% -58		
A35380 Portion A14 - Granular Fill on Top of Pilecaps & Bottom 🖇 3 22-May-17 24-May-17 29-Jul-17 02-Aug-17 100% 0% -58		
A35390 Portion A14 - Construct B2 Slab 6 25-May-17 01-Jun-17 02-Aug-17 09-Aug-17 100% 0% -58		
Portion A15 - B2 Slab (200 thk) @ Lvl -0.05mPD		
A35400 Portion A15 - Preparation Works 1 20-May-17 20-May-17 29-Jul-17 100% 20% -58 A35410 Portion A15 - Granular Fill on Top of Pilecaps & Bottom § 3 22-May-17 24-May-17 29-Jul-17 100% 0% -58		
A35410 Portion A15 - Granular Fill on lop of Pilecaps & Bottom § 3 22-May-17 29-Jul-17 02-Aug-17 100% 0% -58 A35420 Portion A15 - Construct B2 Slab 6 25-May-17 01-Jun-17 02-Aug-17 100% 0% -58		
Portion B16 - B2 Slab (200 thk) @ Lvl -0.05mPD		
A35430 Portion B16 - Preparation Works 1 26-May-17 26-May-17 29-Jul-17 100% 0% -53		
A35440 Portion B16 - Granular Fill on Top of Pilecaps & Bottom s 3 27-May-17 31-Jul-17 02-Aug-17 100% 0% -53		

Activity ID	Activity Name				CMWP -R0.D5	Actual /	Actual / Forecast Finish		Actual %		Comments / Mitigating Measures	July 22	—	Augus		otember 24	Octobe 25	er lovembe 26
			Dur.	R0.D5 Start	Finish	Forecast Start	Folecast Fillish	Complete	Complete	(+/-d)		02 09 16 2	30	06 13				
A35450	Portion B16 - Construct B2 Slab		6	01-Jun-17	07-Jun-17	03-Aug-17	09-Aug-17	100%	0%	-53								
	7 - B2 Slab (200 thk) @ Lvl -0.05mPD			DC 14 47	26.14 47	20 1 1 47		1000(001	50			n					
A35460	Portion B17 - Preparation Works	0.5.11		26-May-17			29-Jul-17	100%	0%	-53								
A35470	Portion B17 - Granular Fill on Top of Pilecap	ps & Bottom s		27-May-17			02-Aug-17	100%	0%	-53								
A35480	Portion B17 - Construct B2 Slab		6	01-Jun-17	07-Jun-17	03-Aug-17	09-Aug-17	100%	0%	-53				-				
	nstruction (Phase 3) 6 - B2 Slab (200 thk) @ LvI -0.05mPD																	
A35490	Portion A16 - Preparation Works		1	19-Jun-17	20-Jun-17	12-Jun-17 A	29-Jul-17	100%	60%	-33								
A35500	Portion A16 - Granular Fill on Top of Pilecar	ps & Bottom s	3	20-Jun-17	23-Jun-17	29-Jul-17	02-Aug-17	100%	0%	-33								
A35510	Portion A16 - Construct B2 Slab		6	23-Jun-17	30-Jun-17	02-Aug-17	09-Aug-17	100%	0%	-33		P						
Portion B1	8 - B2 Slab (200 thk) @ Lvl -0.05mPD					, j	<u> </u>											
A35520	Portion B18 - Preparation Works		1	23-Jun-17	23-Jun-17	12-Jun-17 A	29-Jul-17	100%	0%	-30								
A35530	Portion B18 - Granular Fill on Top of Pilecap	ps & Bottom s	3	24-Jun-17	27-Jun-17	31-Jul-17	02-Aug-17	100%	0%	-30								
A35540	Portion B18 - Construct B2 Slab		6	28-Jun-17	05-Jul-17	03-Aug-17	09-Aug-17	100%	0%	-30				_ ;				
	7 - B2 Slab (200 thk) @ Lvl -0.05mPD																	
A35550	Portion A17 - Preparation Works			06-Jun-17			29-Jul-17	100%	10%	-45		_						
A35560	Portion A17 - Granular Fill on Top of Pilecar	ps & Bottom s	3		09-Jun-17		02-Aug-17	100%	0%	-45				_ ; ;				
A35570	Portion A17 - Construct B2 Slab		6	10-Jun-17	16-Jun-17	02-Aug-17	09-Aug-17	100%	0%	-45								
	9 - B2 Slab (200 thk) @ Lvl -0.05mPD Portion B19 - Preparation Works		1	17-Jun-17	17-lun 17	09-117	10-Aug 17	100%	0%	-45					, 			
A35580	Portion B19 - Preparation Works Portion B19 - Granular Fill on Top of Pilecap	ns & Bottom c	1		17-Jun-17 21-Jun-17		10-Aug-17	100%		-45								
A35590	· · ·	ps & Bottom's					14-Aug-17	100%	0%			_						
A35600	Portion B19 - Construct B2 Slab 8 - B2 Slab (200 thk) @ Lvl -0.05mPD		6	22-Jun-17	28-JUN-1/	14-Aug-17	21-Aug-17	100%	0%	-45								
A35610	Portion A18 - Preparation Works		1	29-Jun-17	29-lun-17	21-lun-17 A	29-Jul-17	100%	60%	-24								
A35620	Portion A18 - Granular Fill on Top of Pilecar	ins & Bottom <	3	30-Jun-17			02-Aug-17	100%	0%	-24			i i i i i i i i i i i i i i i i i i i				· · · · · · · · · · · · · · · · · · ·	·····
A35630	Portion A18 - Construct B2 Slab		6		11-Jul-17		09-Aug-17	100%	0%	-24								
	0 - B2 Slab (200 thk) @ Lvl -0.05mPD		U	05 301 17	11 301 17	02 Aug 17	05 Aug 17	10070	070	27								
A35640	Portion B20 - Preparation Works		1	16-Jun-17	16-Jun-17	29-Jul-17	29-Jul-17	100%	0%	-36			Ø.					
A35650	Portion B20 - Granular Fill on Top of Pilecap	ps & Bottom s	3	17-Jun-17	20-Jun-17	31-Jul-17	02-Aug-17	100%	0%	-36								
A35660	Portion B20 - Construct B2 Slab	-	6	21-Jun-17	27-Jun-17	03-Aug-17	09-Aug-17	100%	0%	-36								
Portion B2	1- B2 Slab (200 thk) @ Lvl -0.05mPD														. <u>1</u>			
A35670	Portion B21 - Preparation Works		1	12-Jul-17	12-Jul-17	26-Aug-17	28-Aug-17	100%	0%	-39		B5670 ∎			-			
A35680	Portion B21 - Granular Fill on Top of Pilecap	ps & Bottom s	3	13-Jul-17	15-Jul-17	28-Aug-17	31-Aug-17	100%	0%	-39		35680 🗖						
A35690	Portion B21 - Construct B2 Slab		6	17-Jul-17	22-Jul-17	31-Aug-17	07-Sep-17	100%	0%	-39		A35690 📥						
	2 - B2 Slab (200 thk) @ Lvl -0.05mPD							1000					n					
A35700	Portion B22 - Preparation Works	0.5.11		20-Jun-17			29-Jul-17	100%	0%	-33								
A35710	Portion B22 - Granular Fill on Top of Pilecap	•	3	21-Jun-17			02-Aug-17	100%	0%	-33				_				
	Portion B22 - Construct B2 Slab		6	24-Jun-17	30-Jun-17	03-Aug-17	09-Aug-17	100%	0%	-33				-				
A35730	9 - B2 Slab (200 thk) @ Lvl -0.05mPD Portion A19 - Preparation Works		1	24-Jul-17	24-Jul-17	27-Jun-17 A	29-Jul-17	100%	60%	-4			lii-					
A35730	Portion A19 - Granular Fill on Top of Pilecap	ins & Bottom s	3		27-Jul-17		02-Aug-17	100%	0%	-4		A35740						
A35750	Portion A19 - Construct B2 Slab		6			02-Aug-17	02 Aug 17 09-Aug-17			-4								
	3 - B2 Slab (200 thk) @ Lvl -0.05mPD		U	20 301 17	05 Aug 17	02 Aug 17	05 Aug 17	10.0770	070	-		1,05						
A35760	Portion B23 - Preparation Works		1	16-Jun-17	16-Jun-17	29-Jul-17	29-Jul-17	100%	0%	-36			D					
A35770	Portion B23 - Granular Fill on Top of Pilecap	ps & Bottom s	3	17-Jun-17			02-Aug-17	100%	0%	-36			Þ					
A35780	Portion B23 - Construct B2 Slab		6	21-Jun-17						-36								
	0 - B2 Slab (200 thk) @ Lvl -0.05mPD					J	÷											
A35790	Portion A20 - Preparation Works		1	20-May-17	20-May-17	27-Jun-17 A	29-Jul-17	100%	60%	-57								
A35800	Portion A20 - Granular Fill on Top of Pilecar	ps & Bottom s	3	22-May-17	24-May-17	29-Jul-17	02-Aug-17	100%	0%	-57								
A35810	Portion A20 - Construct B2 Slab		6	28-Jun-17	05-Jul-17	10-Aug-17	16-Aug-17	100%	0%	-36		╞╫═╸						
	1 - B2 Slab (200 thk) @ Lvl -0.05mPD	1						1										
A35820	Portion A21 - Preparation Works		1	16-Jun-17			29-Jul-17	100%	60%	-35								
A35830	Portion A21 - Granular Fill on Top of Pilecar	ps & Bottom s	3		20-Jun-17		02-Aug-17	100%	0%	-35				_				
A35840	Portion A21 - Construct B2 Slab		6	06-Jul-17	12-Jul-17	17-Aug-17	23-Aug-17	100%	0%	-36		40 📥	.					
	4 - B2 Slab (200 thk) @ Lvl -0.05mPD		1	15 100 17	16 10 - 17	20 101 47	20 101 47	100%	08/	20								
A35850	Portion B24 - Preparation Works			15-Jun-17			29-Jul-17	100%	0%	-36								
A35860	Portion B24 - Granular Fill on Top of Pilecap	ps & Bottom s	3	16-Jun-17			02-Aug-17	100%	0%	-36				-				
A35870	Portion B24 - Construct B2 Slab		6	20-Jun-17	27-Jun-17	03-Aug-17	09-Aug-17	100%	0%	-36				-				
B2/F to B1/ Portion A	F ABWF and Fitout Works (Phase 1)												*					++
A35880	ABWF Works - Internal Ceiling & Wall Plast	tering (Wet Tr	40	14-Jun-17	31-Jul-17	21-Aug-17	09-Oct-17	95%	0%	-58			₽ E				—	
A35890	Fitout Works - Internal Ceiling & Wall Paint	ting	40			04-Oct-17	22-Nov-17	2.5%	0%	-58		A35890	<u>∔</u> ∔∔					
		-			•								•i-		i	<u> </u>		

Three Months Rolling Programme (3MRP) - Mth 22 - 31 July 2017

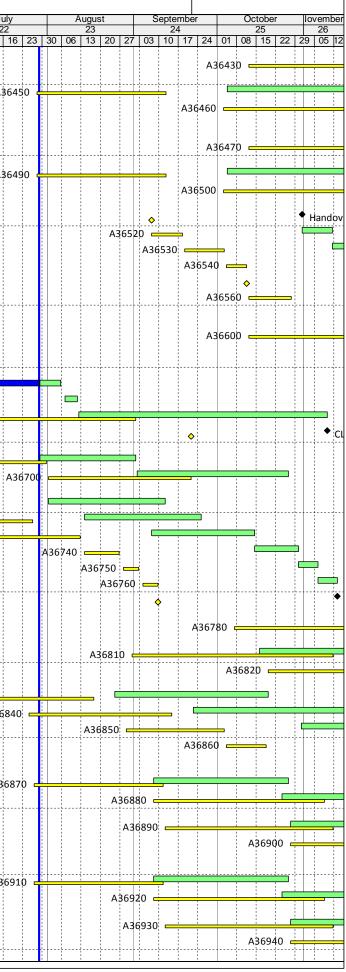
ity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish		Actual % Complete	Finish Variance (+/-d)	Comments / Mitigating Measures	H	02
A35900	Fitout Works - Install bituminous road base for driveway	25	13-Sep-17	13-Oct-17	22-Nov-17	21-Dec-17	0%	0%	-58		[T	102
A35910	Fitout Works - Install doors, grated drains, MOE steps &	20	14-Oct-17	07-Nov-17	21-Dec-17	17-Jan-18	0%	0%	-58			1
	(Phase 2)											
A35930	ABWF Works - Internal Ceiling & Wall Plastering (Wet Tr		02-Jun-17	19-Jul-17	09-Aug-17	25-Sep-17	100%	0%	-58		Ī	
A35940	Fitout Works - Internal Ceiling & Wall Painting	40		23-Aug-17	13-Sep-17	02-Nov-17	45%	0%	-58		—	40
A35950	Fitout Works - Install bituminous road base for driveway	_	_	21-Sep-17		01-Dec-17	0%	0%	-58			į.
A35960	Fitout Works - Install doors, grated drains, MOE steps &	20	· ·	17-Oct-17	01-Dec-17	27-Dec-17	0%	0%	-58			
A35970 Portion A	Remaining Fitout Works (B1/F) - After Removal of TC5@ (Phase 3)	14	18-0ct-17	03-Nov-17	27-Dec-17	13-Jan-18	0%	0%	-58			ġ.
A35980	ABWF Works - Internal Ceiling & Wall Plastering (Wet Tr	50	05-Jul-17	01-Sep-17	12-Aug-17	12-Oct-17	41.2%	0%	-33		Br	þ
A35990	Fitout Works - Internal Ceiling & Wall Painting	50	17-Jul-17	13-Sep-17	21-Sep-17	22-Nov-17	21.2%	0%	-57			A
A36000	Fitout Works - Install bituminous road base for driveway				21-Dec-17	29-Jan-18	0%	0%	-58			d -
	(Phase 1)	00	11 000 17	10 1101 17	11 000 17	25 0011 20	070	0,0	50			4
A36030	ABWF Works - Internal Ceiling & Wall Plastering (Wet Tr	40	20-May-17	07-Jul-17	29-Jul-17	13-Sep-17	100%	0%	-58		H	÷
A36040	Fitout Works - Internal Ceiling & Wall Painting	40	05-Jul-17	19-Aug-17	11-Sep-17	30-Oct-17	52.5%	0%	-58		- Ic	ġ
A36050	Fitout Works - Install bituminous road base for driveway	20	21-Aug-17	12-Sep-17	31-Oct-17	22-Nov-17	0%	0%	-58			l.
A36060	Fitout Works - Install doors, grated drains, MOE steps &	20	13-Sep-17	07-Oct-17	23-Nov-17	15-Dec-17	0%	0%	-58			İ.
Portion B	(Phase 2)			,		, 1	· · · ·					Ē
A36070	ABWF Works - Internal Ceiling & Wall Plastering (Wet Tr	50	26-Jun-17	23-Aug-17	28-Aug-17	26-Oct-17	56%	0%	-53		Ħ	ŧ
A36080	Fitout Works - Internal Ceiling & Wall Painting	50	09-Aug-17	07-Oct-17	12-Oct-17	09-Dec-17	0%	0%	-53			į.
A36090	Fitout Works - Install bituminous road base for driveway	30	09-Oct-17	13-Nov-17	11-Dec-17	17-Jan-18	0%	0%	-53			j.
Portion B	(Phase 3)											1
A36110	ABWF Works - Internal Ceiling & Wall Plastering (Wet Tr		0	30-Sep-17	0	26-Oct-17	0%	0%	-20			ĺ.
A36120	Fitout Works - Internal Ceiling & Wall Painting	50	07-Sep-17	07-Nov-17	30-Sep-17	30-Nov-17	0%	0%	-20			İ.
B1/F to Roc Portion A	of ABW F and Fitout Works											1
Phase 1 &	2											Ë.
A36150	ABWF Works - Internal Ceiling & Wall Plastering (Wet Tr	60	15-Jun-17	24-Aug-17	29-Jul-17	09-Oct-17	61.67%	0%	-37		F	Ê
A36160	Fitout Works - Internal Ceiling & Wall Painting	60	27-Jul-17	06-Oct-17	08-Sep-17	20-Nov-17	3.33%	0%	-37			d.
A36170	Fitout Works - Install bituminous road base for driveway	30	07-Oct-17	11-Nov-17	21-Nov-17	27-Dec-17	0%	0%	-37			d.
A36180	Fitout Works - Install doors, grated drains, MOE steps &	30	07-Oct-17	11-Nov-17	21-Nov-17	27-Dec-17	0%	0%	-37			Å.
Phase 3												ŀ
A36190	ABWF Works - Internal Ceiling & Wall Plastering (Wet Tr			24-Aug-17	29-Jul-17	09-Oct-17	61.67%	0%	-37		——Ħ	Ē
A36200	Fitout Works - Internal Ceiling & Wall Painting	60	27-Jul-17	06-Oct-17	08-Sep-17	20-Nov-17	3.33%	0%	-37			Å.
A36210	Fitout Works - Install bituminous road base for driveway			11-Nov-17	21-Nov-17	27-Dec-17	0%	0%	-37			Ë.
A36220	Fitout Works - Install doors, grated drains, MOE steps &	30	07-Oct-17	11-Nov-17	21-Nov-17	27-Dec-17	0%	0%	-37			Å.
Portion B Phase 1 &	. 2											Å
A36230	ABWF Works - Internal Ceiling & Wall Plastering (Wet Tr	75	25-Jul-17	21-Oct-17	29-Aug-17	27-Nov-17	5.33%	0%	-30			į,
A36240	Fitout Works - Internal Ceiling & Wall Painting	75		23-Nov-17	_	30-Dec-17	0%	0%	-30			d.
Phase 3												Å.
A36270	ABWF Works - Internal Ceiling & Wall Plastering (Wet Tr	60	23-Oct-17	04-Jan-18	28-Nov-17	08-Feb-18	0%	0%	-30			Å
ICP - Buildir	ng Services											Ē
B2/F level Electrical												Å.
Phase 1 &	. 2											Ë.
A36310	ICP (Electrical) - B2/F Building Services (1st Fix)	30	05-Sep-17	11-Oct-17	14-Nov-17	19-Dec-17	0%	0%	-58			ľ.
A36320	ICP (Electrical) - B2/F Building Services (2nd / Final Fix)	45	12-Oct-17	04-Dec-17	19-Dec-17	13-Feb-18	0%	0%	-58			Ē
Phase 3												Ê
A36330	ICP (Electrical) - B2/F Building Services (1st Fix)	40		20-Oct-17	13-Oct-17	30-Nov-17	0%	0%	-34			į.
1	ICP (Electrical) - B2/F Building Services (2nd / Final Fix)	60	20-Oct-17	03-Jan-18	30-Nov-17	12-Feb-18	0%	0%	-34			Å.
Mechanica Zone 1	1											ľ
A36350	ICP (MVAC) - B2/F Building Services (1st Fix)	40	12-Oct-17	28-Nov-17	19-Dec-17	07-Feb-18	0%	0%	-58			i
Zone 2	, ., ,											Å.
A36370	ICP (MVAC) - B2/F Building Services (1st Fix)	40	15-Aug-17	29-Sep-17	23-Oct-17	09-Dec-17	0%	0%	-58			į.
A36380	ICP (MVAC) - B2/F Building Services (2nd / Final Fix) & T	60	30-Sep-17	12-Dec-17	09-Dec-17	24-Feb-18	0%	0%	-58			Å.
	& Drainage											ľ
Zone 1					10 -	a= - :	I					Å
A36390	ICP (P&D) - B2/F Building Services (1st Fix)	40	12-Oct-17	28-Nov-17	19-Dec-17	07-Feb-18	0%	0%	-58			į.
Zone 2 A36410	ICP (P&D) - B2/F Building Services (1st Fix)	40	28-Jul-17	12-Sep-17	04-Oct-17	22-Nov-17	2.5%	0%	-58			ľ
	ici (i adj - dzji dununig services (ISt FIX)	40	20-Jui-17	17-26h-11	04-000-17	22-1100-17	2.570					d.
	ICP (P&D) - B2/F Building Services (2nd / Final Fix) & Tes	60	02 0 -+ 17	12 Doc 17	11-Dec-17	26-Feb-18	0%	0%	-58			٩i -

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ctivity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish		Actual % Complete		Comments / Mitigating Measures	1 02	July 22 2 09 1
Zone 1	ICD/FS Weth D2/F Duilding Conviges (1st Fiv)	40	12 Oct 17			07 Fab 19		0%	-58			
A36430 Zone 2	ICP (FS-Wet) - B2/F Building Services (1st Fix)	40	12-0(1-17	28-Nov-17	19-Dec-17	07-Feb-18	0%	0%	-20			
	ICP (FS-Wet) - B2/F Building Services (1st Fix)	40	28-Jul-17	12-Sep-17	04-Oct-17	22-Nov-17	2.5%	0%	-58			A36
A36460	ICP (FS-Wet) - B2/F Building Services (2nd / Final Fix) &	60	03-Oct-17	13-Dec-17	11-Dec-17	26-Feb-18	0%	0%	-58			
Fire Service Zone 1	es (Dry)									-		
A36470	ICP (FS-Dry- B2/F Building Services (1st Fix)	40	12-Oct-17	28-Nov-17	19-Dec-17	07-Feb-18	0%	0%	-58			
Zone 2										1		
A36490	ICP (FS-Dry) - B2/F Building Services (1st Fix)	40		12-Sep-17		22-Nov-17	2.5%	0%	-58			A36
A36500	ICP (FS-Dry) - B2/F Building Services (2nd / Final Fix) & T	60	03-Oct-17	13-Dec-17	11-Dec-17	26-Feb-18	0%	0%	-58			
A36510	Handover of Completed Lift Shaft (Lift 1 & Lift 2)	0	07-Sep-17		31-Oct-17*		0%	0%	-44			
A36520	ICP (Lift 1 & 2) - Rail & Door Installation	10	07-Sep-17	18-Sep-17	31-Oct-17	11-Nov-17	0%	0%	-44			
A36530	ICP (Lift 1 & 2) - Machine Room Installation	12	19-Sep-17	03-Oct-17	11-Nov-17	25-Nov-17	0%	0%	-44			
A36540	ICP (Lift 1 & 2) - Pit Installation	6	04-Oct-17	11-Oct-17	25-Nov-17	02-Dec-17	0%	0%	-44			
A36550	ICP (Lift 1 & 2) - Stable Power Installation	0		11-Oct-17		02-Dec-17	0%	0%	-44			
A36560	ICP (Lift 1 & 2) - Car Installation	14	12-Oct-17	27-Oct-17	02-Dec-17	19-Dec-17	0%	0%	-44			
ELV Extra L Zone 1	Low Voltage (Site Wide)											
	ICP (ELV) - B2/F Building Services (1st Fix)	40	12-Oct-17	28-Nov-17	19-Dec-17*	07-Feb-18	0%	0%	-58			
B1/F Level												
	E Leading to Energization / Power-On (B1/F) - Transformer Room (B128)											
	CLP Transformer - Builders Works & BS Installation	16	10-Apr-17	02-May-17	10-Apr-17 A	05-Aug-17	100%	56.25%	-79			
A36660	Inspection for Handover to CLP	5	29-May-17	03-Jun-17	07-Aug-17	11-Aug-17	100%	0%	-58			
A36670	CLP Transformer Installation Works	90	04-Jun-17	01-Sep-17	12-Aug-17	09-Nov-17	61.11%	0%	-69			
	CLP Power-On & Energization	0		21-Sep-17		09-Nov-17	0%	0%	-39			
	(B1/F) - LV Switch room (B126) LV Switch room - Builders Works & BS Installation	30	26-Jun-17	31-Jul-17	29-Jul-17	01-Sep-17	93.33%	0%	-28			
	LV Switch room - Install LV Switch Board & Testing	45		21-Sep-17	02-Sep-17	26-Oct-17	0%	0%	-28		J	A
	lectrical Power and Lead-In Cable Ducts									J		
A36710	Construct (4x) 2.5x2.2x1.2m Electrical Draw Pits	36	01-Jun-17	13-Jul-17	01-Aug-17	12-Sep-17	100%	0%	-51			
A36720	Install 12x150dia @ 2-Layers GI Ducts	36	14-Jun-17	26-Jul-17	14-Aug-17	25-Sep-17	100%	0%	-51			+ +
	MV Cable Laying & Testing	30	10-Jul-17		07-Sep-17	14-Oct-17	56.67%	0%	-51		6730	0
	MV Cable Termination and Test (by CLP)	12		26-Aug-17		30-Oct-17	0%	0%	-51			
	Pre-Energization Checked & Testing	6	_	02-Sep-17	30-Oct-17	06-Nov-17	0%	0%	-51			
	MV Syst Energized / Syst Commissioning Acceptance Tes Power Energization Complete and Ready for Power-On	6	04-Sep-17	09-Sep-17 09-Sep-17	06-Nov-17	13-Nov-17 13-Nov-17	0% 0%	0% 0%	-51 -51			
	(B1/F) - General Works	0		09-3ep-17		13-100-17	0%	0%	-51			
	ICP (Electrical) - B1/F Building Services (1st Fix)	60	07-Oct-17	16-Dec-17	21-Nov-17	01-Feb-18	0%	0%	-37			
Mechanical												
A36810	ICP (MVAC) - B1/F Building Services (1st Fix)	60		11-Nov-17		27-Dec-17	0%	0%	-37			
A36820	ICP (MVAC) - B1/F Building Services (2nd / Final Fix) & T ooms (FS Pump Room and Security Room)	75	19-Oct-17	18-Jan-18	02-Dec-17	06-Mar-18	0%	0%	-37			
	FS Rooms - Builders Works & BS Installation	45	26-Jun-17	17-Aug-17	25-Aug-17	19-Oct-17	62.22%	0%	-51			<u> </u>
A36840	FS Rooms - Install Pumps, Equipment & Cabinet	45	25-Jul-17	14-Sep-17	22-Sep-17	17-Nov-17	8.89%	0%	-51			A368
A36850	FS Rooms - Install Fresh / Potable Pipeworks & Testing	30	29-Aug-17	03-Oct-17	31-Oct-17	05-Dec-17	0%	0%	-51			
A36860	Install Water Meter Cabinet	12	04-Oct-17	18-Oct-17	05-Dec-17	19-Dec-17	0%	0%	-51			
Fire Service	es (Wet)											
Zone 1 A36870	ICP (FS-Wet) - B1/F Building Services (1st Fix)	40	27-Jul-17	11-Sep-17	08-Sep-17	26-Oct-17	5%	0%	-37			A368
A36880	ICP (FS-Wet) - B1/F Building Services (2nd / Final Fix) &	50		08-Nov-17		21-Dec-17	0%	0%	-37			
Zone 2		1		J		1			1	1		
	ICP (FS-Wet) - B1/F Building Services (1st Fix)	50		11-Nov-17		27-Dec-17	0%	0%	-37			
	ICP (FS-Wet) - B1/F Building Services (2nd / Final Fix) &	60	27-Oct-17	09-Jan-18	11-Dec-17	24-Feb-18	0%	0%	-37			
Fire Service Zone 1	es (Dry)											
	ICP (FS-Dry) - B1/F Building Services (1st Fix)	40	27-Jul-17	11-Sep-17	08-Sep-17	26-Oct-17	5%	0%	-37			A369
A30910		50	08-Sen-17	08-Nov-17	24-Oct-17	21-Dec-17	0%	0%	-37			
A36910 A36920	ICP (FS-Dry) - B1/F Building Services (2nd / Final Fix) & T	50	00 300 17									
A36920 Zone 2						1		001				
A36920 Zone 2 A36930	ICP (FS-Dry) - B1/F Building Services (2nd / Final Fix) & I ICP (FS-Dry) - B1/F Building Services (1st Fix) ICP (FS-Dry) - B1/F Building Services (2nd / Final Fix) & T	50	12-Sep-17	11-Nov-17		27-Dec-17 24-Feb-18	0% 0%	0% 0%	-37 -37			

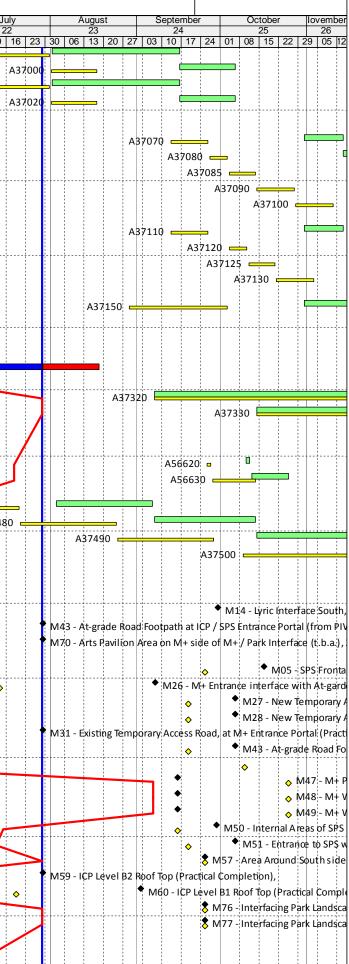
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Three Months Rolling Programme (3MRP) - Mth 22 - 31 July 2017

	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete	Actual % Complete	Finish Variance (+/-d)	Comments / Mitigating Measures	02 09
A36990	ICP - Install GRC Architectural Louvre & Bracket	40	14-Jun-17	31-Jul-17	01-Aug-17	16-Sep-17	95%	0%	-41		
A37000	ICP - GRC Facade Final Cleaning	15	01-Aug-17	17-Aug-17	16-Sep-17	06-Oct-17	0%	0%	-41		
A37010	ICP - Install Facade Louvre Screen	40	14-Jun-17	31-Jul-17	01-Aug-17	16-Sep-17	95%	0%	-41		
A37020	ICP - Facade Louvre Screen Final Cleaning	15	01-Aug-17	17-Aug-17	16-Sep-17	06-Oct-17	0%	0%	-41		
ICP - Statuto WSD (FS W)	ry Inspection										
A37070	ICP - Submit & Approval of Form WW046 (Part 4) to WS	14	13-Sep-17	26-Sep-17	31-Oct-17	14-Nov-17	0%	0%	-48		
A37080	ICP - Inspection and Approval by WSD for (FS Pipeworks)	7	· ·	03-Oct-17	14-Nov-17	21-Nov-17	0%	0%	-48		
A37085	ICP - Water Sample (2 nos.) & Report Submission	10	· ·	13-Oct-17	21-Nov-17	01-Dec-17	0%	0%	-48		
A37090	ICP - Issuance of WW046 (Part 5) by WSD (Water Certifi	14		27-Oct-17	01-Dec-17	15-Dec-17	0%	0%	-48		
A37100	ICP - Water Meter Connection (FS) by WSD	14		10-Nov-17		02-Jan-18	0%	0%	-52		
	ter / Flushing Water										
A37110	ICP - Submit & Approval of Form WW046 (Part 4) to WS	14	13-Sep-17	26-Sep-17	31-Oct-17	14-Nov-17	0%	0%	-48		
A37120	ICP - Inspection and Approval by WSD	7	04-Oct-17	10-Oct-17	21-Nov-17	28-Nov-17	0%	0%	-48		
A37125	ICP - Water Sample (2 nos.) & Report Submission	10	11-Oct-17	20-Oct-17	28-Nov-17	08-Dec-17	0%	0%	-48		
A37130	ICP - Issuance of WW046 (Part 5) by WSD (Water Certifi	14	21-Oct-17	03-Nov-17	08-Dec-17	22-Dec-17	0%	0%	-48		
EPD Submis	ssion and Approval										
A37150	ICP - EPD Submission and Approval for (Genset Installati	30	29-Aug-17	03-Oct-17	31-Oct-17	05-Dec-17	0%	0%	-51		
xternal Wo	rks										
SPS - G/F E	xternal Utilities & Roadworks atermain / FS Pipes Connection (Outside SPS) to PIW										
	Watermain Final Connection & Backfill	25	08-May-17	06-Jun-17	08-May-17 A	18-Aug-17	100%	30%	-62		
	ve SPS and ICP at Portion A		07.0 47	10.11.17	07.6 47	40.00 47	0.01	0.01	0		
A37320 A37330	Portion A - Waterproofing & Backfilling	60 60		18-Nov-17	•	18-Nov-17	0% 0%	0% 0%	0		
A37330 CP	Portion A - Above Slab Utilities & Fire Hydrant	60	14-0(1-17	23-Dec-17	14-001-17	23-Dec-17	0%	0%	0		
	ternal Utilities & Roadworks										
A56620	ortal from At-grade Road	2	26-Sep-17	27 Sop 17	10-Oct-17	11-Oct-17	0%	0%	-10		
A56630	ICP - Construct Entrance Carriageway	12	-	13-Oct-17	10-0ct-17 12-0ct-17	25-Oct-17	0%	0%	-10		
	ve ICP at Portion B	12	28-3ep-17	13-001-17	12-001-17	25-001-17	0%	0%	-10		
			1	1				1	1		
A37470	Portion B - Waterproofing & Backfilling	30	15-Jun-17	20-Jul-17	03-Aug-17	06-Sep-17	100%	0%	-41		<u></u>
A37470 A37480	Portion B - Waterproofing & Backfilling Portion B - Above Slab Utilities & Fire Hydrant	30 30	15-Jun-17 21-Jul-17	20-Jul-17 24-Aug-17	03-Aug-17 07-Sep-17	06-Sep-17 13-Oct-17	100% 23.33%	0% 0%	-41 -41		A3
A37480	Portion B - Above Slab Utilities & Fire Hydrant	30	21-Jul-17	24-Aug-17	07-Sep-17	13-Oct-17	23.33%	0%	-41		A3
A37480 A37490	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling	-	21-Jul-17 25-Aug-17	24-Aug-17 28-Sep-17	07-Sep-17 14-Oct-17	13-Oct-17 18-Nov-17	23.33% 0%	0% 0%	-41 -41		A3
A37480 A37490 A37500	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks	30 30 60	21-Jul-17 25-Aug-17 09-Oct-17	24-Aug-17	07-Sep-17 14-Oct-17	13-Oct-17	23.33%	0%	-41		A3
A37480 A37490 A37500	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks ted External Works & Utilities Services Ins	30 30 60	21-Jul-17 25-Aug-17 09-Oct-17	24-Aug-17 28-Sep-17	07-Sep-17 14-Oct-17	13-Oct-17 18-Nov-17	23.33% 0%	0% 0%	-41 -41		A3
A37480 A37490 A37500 Co-ordinat nterface Dat Access Dates	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks ted External Works & Utilities Services Ins tes	30 30 60 tallatio	21-Jul-17 25-Aug-17 09-Oct-17	24-Aug-17 28-Sep-17	07-Sep-17 14-Oct-17 27-Nov-17	13-Oct-17 18-Nov-17	23.33% 0% 0%	0% 0%	-41 -41 -41		A3
A37480 A37490 A37500 Co-ordinat Access Dates A24745	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks ted External Works & Utilities Services Instead tes M14 - Lyric Interface South, GL 6-12 (2nd access)	30 30 60 tallatio	21-Jul-17 25-Aug-17 09-Oct-17 D 20-May-17	24-Aug-17 28-Sep-17	07-Sep-17 14-Oct-17 27-Nov-17 30-Sep-17*	13-Oct-17 18-Nov-17	23.33% 0% 0% 100%	0% 0% 0%	-41 -41 -41	2nd Access changed to 30/09/2017	A3
A37480 A37490 A37500 Co-ordinat Access Dates A24745 A25000	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks tee External Works & Utilities Services Inst tes M14 - Lyric Interface South, GL 6-12 (2nd access) M43 - At-grade Road Footpath at ICP / SPS Entrance Port	30 30 60 tallatio	21-Jul-17 25-Aug-17 09-Oct-17 D 20-May-17 20-May-17	24-Aug-17 28-Sep-17	07-Sep-17 14-Oct-17 27-Nov-17 30-Sep-17* 29-Jul-17	13-Oct-17 18-Nov-17	23.33% 0% 0% 100% 100%	0% 0% 0% 0%	-41 -41 -41 -133 -70	2nd Access changed to 30/09/2017	
A37480 A37490 A37500 Co-ordinat Access Dates A24745 A25000 A25130	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks ted External Works & Utilities Services Ins tes M14 - Lyric Interface South, GL 6-12 (2nd access) M43 - At-grade Road Footpath at ICP / SPS Entrance Port M70 - Arts Pavilion Area on M+ side of M+ / Park Interfa	30 30 60 tallatio	21-Jul-17 25-Aug-17 09-Oct-17 D 20-May-17	24-Aug-17 28-Sep-17	07-Sep-17 14-Oct-17 27-Nov-17 30-Sep-17*	13-Oct-17 18-Nov-17	23.33% 0% 0% 100%	0% 0% 0%	-41 -41 -41	2nd Access changed to 30/09/2017	
A37480 A37490 A37500 Co-ordinat Access Dates A24745 A25000 A25130 Vacation Date	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks tee External Works & Utilities Services Instead tes M14 - Lyric Interface South, GL 6-12 (2nd access) M43 - At-grade Road Footpath at ICP / SPS Entrance Port M70 - Arts Pavilion Area on M+ side of M+ / Park Interface	30 30 60 tallatio	21-Jul-17 25-Aug-17 09-Oct-17 D 20-May-17 20-May-17	24-Aug-17 28-Sep-17 18-Dec-17	07-Sep-17 14-Oct-17 27-Nov-17 30-Sep-17* 29-Jul-17	13-Oct-17 18-Nov-17 07-Feb-18	23.33% 0% 0% 100% 100% 100%	0% 0% 0% 0% 0%	-41 -41 -41 -133 -70 -58	2nd Access changed to 30/09/2017	
A37480 A37490 A37500 o-ordinat nterface Da Access Dates A24745 A25000 A25130 Vacation Date A25250	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks ted External Works & Utilities Services Ins tes M14 - Lyric Interface South, GL 6-12 (2nd access) M43 - At-grade Road Footpath at ICP / SPS Entrance Port M70 - Arts Pavilion Area on M+ side of M+ / Park Interface M05 - SPS Frontage At-grade Road (25Jan19)	30 30 60 tallatio 0 0 0 0	21-Jul-17 25-Aug-17 09-Oct-17 D 20-May-17 20-May-17	24-Aug-17 28-Sep-17 18-Dec-17	07-Sep-17 14-Oct-17 27-Nov-17 30-Sep-17* 29-Jul-17	13-Oct-17 18-Nov-17 07-Feb-18 10-0ct-17	23.33% 0% 0% 100% 100% 100%	0% 0% 0% 0% 0%	-41 -41 -41 -133 -70 -58 -21	2nd Access changed to 30/09/2017	
A37480 A37490 A37500 O-ordinat Netrace Da Access Dates A24745 A25000 A25130 Vacation Date A25250 A25480	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks tee External Works & Utilities Services Ins tes M14 - Lyric Interface South, GL 6-12 (2nd access) M43 - At-grade Road Footpath at ICP / SPS Entrance Port M70 - Arts Pavilion Area on M+ side of M+ / Park Interface M05 - SPS Frontage At-grade Road (25Jan19) M26 - M+ Entrance interface with At-garde Road (Practic	30 30 60 tallatio 0 0 0 0 0	21-Jul-17 25-Aug-17 09-Oct-17 D 20-May-17 20-May-17	24-Aug-17 28-Sep-17 18-Dec-17 	07-Sep-17 14-Oct-17 27-Nov-17 30-Sep-17* 29-Jul-17	13-Oct-17 18-Nov-17 07-Feb-18 10- 10- 16-Oct-17 07-Sep-17	23.33% 0% 0% 100% 100% 100% 0% 100%	0% 0% 0% 0% 0% 0%	-41 -41 -41 -133 -70 -58 -21 -56	2nd Access changed to 30/09/2017	
A37480 A37490 A37500 O-ordinat Iterface Da Access Dates A24745 A25000 A25130 /acation Date A25250 A25480 A25490	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks ted External Works & Utilities Services Instance M14 - Lyric Interface South, GL 6-12 (2nd access) M43 - At-grade Road Footpath at ICP / SPS Entrance Port M70 - Arts Pavilion Area on M+ side of M+ / Park Interface M05 - SPS Frontage At-grade Road (25Jan19) M26 - M+ Entrance interface with At-garde Road (Practic M27 - New Temporary Access Road outside Park Bounda	30 30 60 tallatio 0 0 0 0 0 0 0	21-Jul-17 25-Aug-17 09-Oct-17 D 20-May-17 20-May-17	24-Aug-17 28-Sep-17 18-Dec-17 	07-Sep-17 14-Oct-17 27-Nov-17 30-Sep-17* 29-Jul-17	13-Oct-17 18-Nov-17 07-Feb-18 10 16-Oct-17 07-Sep-17 06-Oct-17	23.33% 0% 0% 100% 100% 100% 0%	0% 0% 0% 0% 0% 0%	-41 -41 -133 -70 -58 -21 -56 -17	2nd Access changed to 30/09/2017	
A37480 A37490 A37500 Co-ordinat Access Dates A24745 A25000 A25130 Vacation Date A25250 A25480 A25490 A25500	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks ted External Works & Utilities Services Instead M14 - Lyric Interface South, GL 6-12 (2nd access) M43 - At-grade Road Footpath at ICP / SPS Entrance Port M70 - Arts Pavilion Area on M+ side of M+ / Park Interface M05 - SPS Frontage At-grade Road (25Jan19) M26 - M+ Entrance interface with At-garde Road (Practic M27 - New Temporary Access Road outside Park Bounda M28 - New Temporary Access Road Part in Hotel/OACF §	30 30 60 tallatio 0 0 0 0 0 0 0 0 0	21-Jul-17 25-Aug-17 09-Oct-17 D 20-May-17 20-May-17	24-Aug-17 28-Sep-17 18-Dec-17 	07-Sep-17 14-Oct-17 27-Nov-17 30-Sep-17* 29-Jul-17	13-Oct-17 18-Nov-17 07-Feb-18 16-Oct-17 07-Sep-17 06-Oct-17 06-Oct-17	23.33% 0% 0% 100% 100% 100% 100% 0%	0% 0% 0% 0% 0% 0% 0%	-41 -41 -133 -70 -58 -21 -56 -17 -17	2nd Access changed to 30/09/2017	
A37480 A37490 A37500 Co-ordinat Access Dates A24745 A25000 A25130 Vacation Date A25250 A25480 A25490 A25500 A25520	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks tee External Works & Utilities Services Instead M14 - Lyric Interface South, GL 6-12 (2nd access) M43 - At-grade Road Footpath at ICP / SPS Entrance Port M70 - Arts Pavilion Area on M+ side of M+ / Park Interface M05 - SPS Frontage At-grade Road (25Jan19) M26 - M+ Entrance interface with At-garde Road (Practic M27 - New Temporary Access Road outside Park Bounda M28 - New Temporary Access Road Part in Hotel/OACF § M31 - Existing Temporary Access Road, at M+ Entrance P	30 30 60 tallatio 0 0 0 0 0 0 0 0 0 0 0 0 0	21-Jul-17 25-Aug-17 09-Oct-17 D 20-May-17 20-May-17	24-Aug-17 28-Sep-17 18-Dec-17 	07-Sep-17 14-Oct-17 27-Nov-17 30-Sep-17* 29-Jul-17	13-Oct-17 18-Nov-17 07-Feb-18 10 16-Oct-17 07-Sep-17 06-Oct-17 06-Oct-17 29-Jul-17	23.33% 0% 0% 100% 100% 100% 0% 0% 0% 100%	0% 0% 0% 0% 0% 0% 0% 0%	-41 -41 -41 -133 -70 -58 -21 -56 -17 -17 -17 -70	2nd Access changed to 30/09/2017	
A37480 A37490 A37500 Coordinat Access Dates A24745 A25000 A25130 Vacation Date A25250 A25480 A25490 A25500 A25500 A25500 A25500	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks tee External Works & Utilities Services Inst tes M14 - Lyric Interface South, GL 6-12 (2nd access) M43 - At-grade Road Footpath at ICP / SPS Entrance Port M70 - Arts Pavilion Area on M+ side of M+ / Park Interface M05 - SPS Frontage At-grade Road (25Jan19) M26 - M+ Entrance interface with At-garde Road (Practic M27 - New Temporary Access Road outside Park Bounda M28 - New Temporary Access Road Part in Hotel/OACF S M31 - Existing Temporary Access Road, at M+ Entrance P M43 - At-grade Road Footpath at ICP / SPS Entrance Port	30 30 60 tallatio 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21-Jul-17 25-Aug-17 09-Oct-17 D 20-May-17 20-May-17	24-Aug-17 28-Sep-17 18-Dec-17 	07-Sep-17 14-Oct-17 27-Nov-17 30-Sep-17* 29-Jul-17	13-Oct-17 18-Nov-17 07-Feb-18 10 16-Oct-17 07-Sep-17 06-Oct-17 06-Oct-17 29-Jul-17 06-Oct-17	23.33% 0% 0% 100% 100% 100% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0%	-41 -41 -41 -133 -70 -58 -21 -56 -17 -17 -17 -70 -17	2nd Access changed to 30/09/2017	
A37480 A37490 A37500 Co-ordinat Access Dates A24745 A25000 A25130 Vacation Date A25250 A25480 A25480 A25500 A25500 A25500 A25500 A25500 A25500 A25500 A25610	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks Ed External Works & Utilities Services Ins tes M14 - Lyric Interface South, GL 6-12 (2nd access) M43 - At-grade Road Footpath at ICP / SPS Entrance Port M70 - Arts Pavilion Area on M+ side of M+ / Park Interface M05 - SPS Frontage At-grade Road (25Jan19) M26 - M+ Entrance interface with At-garde Road (Practic M27 - New Temporary Access Road outside Park Bounda M28 - New Temporary Access Road, at M+ Entrance P M43 - At-grade Road Footpath at ICP / SPS Entrance Port M44 - At-grade Road Footpath at ICP / SPS Entrance Port	30 30 60 tallatio 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21-Jul-17 25-Aug-17 09-Oct-17 D 20-May-17 20-May-17	24-Aug-17 28-Sep-17 18-Dec-17 	07-Sep-17 14-Oct-17 27-Nov-17 30-Sep-17* 29-Jul-17	13-Oct-17 18-Nov-17 07-Feb-18 16-Oct-17 07-Sep-17 06-Oct-17 06-Oct-17 29-Jul-17 06-Oct-17 16-Dec-17	23.33% 0% 0% 100% 100% 100% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	-41 -41 -41 -133 -70 -58 -21 -56 -17 -17 -70 -17 -70 -17 -68	2nd Access changed to 30/09/2017	
A37480 A37490 A37500 Co-ordinat Access Dates A24745 A25000 A25130 Vacation Date A25250 A25480 A25490 A25500 A25500 A25500 A25600 A25610 A25640	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks ted External Works & Utilities Services Instance M14 - Lyric Interface South, GL 6-12 (2nd access) M43 - At-grade Road Footpath at ICP / SPS Entrance Port M70 - Arts Pavilion Area on M+ side of M+ / Park Interface M05 - SPS Frontage At-grade Road (25Jan19) M26 - M+ Entrance interface with At-garde Road (Practic M27 - New Temporary Access Road outside Park Bounda M28 - New Temporary Access Road Part in Hotel/OACF S M31 - Existing Temporary Access Road, at M+ Entrance P M43 - At-grade Road Footpath at ICP / SPS Entrance Port M44 - At-grade Road Footpath at ICP / SPS Frontage (H/C M47 - M+ Promenade Terrace (Practical Completion)	30 30 60 tallatio 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21-Jul-17 25-Aug-17 09-Oct-17 D 20-May-17 20-May-17	24-Aug-17 28-Sep-17 18-Dec-17 	07-Sep-17 14-Oct-17 27-Nov-17 30-Sep-17* 29-Jul-17	13-Oct-17 18-Nov-17 07-Feb-18 16-Oct-17 07-Sep-17 06-Oct-17 06-Oct-17 29-Jul-17 06-Oct-17 16-Dec-17 15-Sep-17	23.33% 0% 0% 100% 100% 100% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	-41 -41 -41 -133 -70 -58 -21 -56 -17 -17 -70 -17 -68 40	2nd Access changed to 30/09/2017	
A37480 A37490 A37500 Co-ordinat Access Dates A24745 A25000 A25130 Vacation Date A25250 A25480 A25480 A25500 A25500 A25500 A25500 A25500 A25500 A25500 A25610	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks ted External Works & Utilities Services Instance M14 - Lyric Interface South, GL 6-12 (2nd access) M43 - At-grade Road Footpath at ICP / SPS Entrance Port M70 - Arts Pavilion Area on M+ side of M+ / Park Interface M05 - SPS Frontage At-grade Road (25Jan19) M26 - M+ Entrance interface with At-garde Road (Practic M27 - New Temporary Access Road outside Park Bounda M28 - New Temporary Access Road Part in Hotel/OACF S M31 - Existing Temporary Access Road, at M+ Entrance P M43 - At-grade Road Footpath at ICP / SPS Entrance Port M44 - At-grade Road Footpath at ICP / SPS Frontage (H/C M47 - M+ Promenade Terrace (Practical Completion) M48 - M+ Waterfront Promenade Part incl' KGO Pump C	30 30 60 tallatio 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21-Jul-17 25-Aug-17 09-Oct-17 D 20-May-17 20-May-17	24-Aug-17 28-Sep-17 18-Dec-17 	07-Sep-17 14-Oct-17 27-Nov-17 30-Sep-17* 29-Jul-17	13-Oct-17 18-Nov-17 07-Feb-18 16-Oct-17 07-Sep-17 06-Oct-17 06-Oct-17 29-Jul-17 06-Oct-17 16-Dec-17	23.33% 0% 0% 100% 100% 100% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	-41 -41 -41 -133 -70 -58 -21 -56 -17 -56 -17 -17 -70 -17 -68 40 40	2nd Access changed to 30/09/2017	
A37480 A37490 A37500 Coordinat Access Dates A24745 A25000 A25130 Vacation Date A25250 A25480 A25490 A25500 A25500 A25500 A25600 A25610 A25640	Portion B - Above Slab Utilities & Fire Hydrant Portion B - Final backfilling Portion B - EVA Carriageway / Roadworks ted External Works & Utilities Services Instes M14 - Lyric Interface South, GL 6-12 (2nd access) M43 - At-grade Road Footpath at ICP / SPS Entrance Port M70 - Arts Pavilion Area on M+ side of M+ / Park Interface M05 - SPS Frontage At-grade Road (25Jan19) M26 - M+ Entrance interface with At-garde Road (Practic M27 - New Temporary Access Road outside Park Bounda M28 - New Temporary Access Road Part in Hotel/OACF S M31 - Existing Temporary Access Road, at M+ Entrance P M43 - At-grade Road Footpath at ICP / SPS Entrance Port M44 - At-grade Road Footpath at ICP / SPS Entrance Port M44 - At-grade Road Footpath at ICP / SPS Frontage (H/C M47 - M+ Promenade Terrace (Practical Completion) M48 - M+ Waterfront Promenade Part incl' KGO Pump C M49 - M+ Waterfront Part for Access Around ESS (H/O to	30 30 60 tallatio 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21-Jul-17 25-Aug-17 09-Oct-17 D 20-May-17 20-May-17	24-Aug-17 28-Sep-17 18-Dec-17 	07-Sep-17 14-Oct-17 27-Nov-17 30-Sep-17* 29-Jul-17	13-Oct-17 18-Nov-17 07-Feb-18 16-Oct-17 07-Sep-17 06-Oct-17 06-Oct-17 29-Jul-17 06-Oct-17 16-Dec-17 16-Dec-17 15-Sep-17 15-Sep-17	23.33% 0% 0% 100% 100% 100% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	-41 -41 -41 -133 -70 -58 -21 -56 -17 -17 -70 -17 -68 40	2nd Access changed to 30/09/2017	
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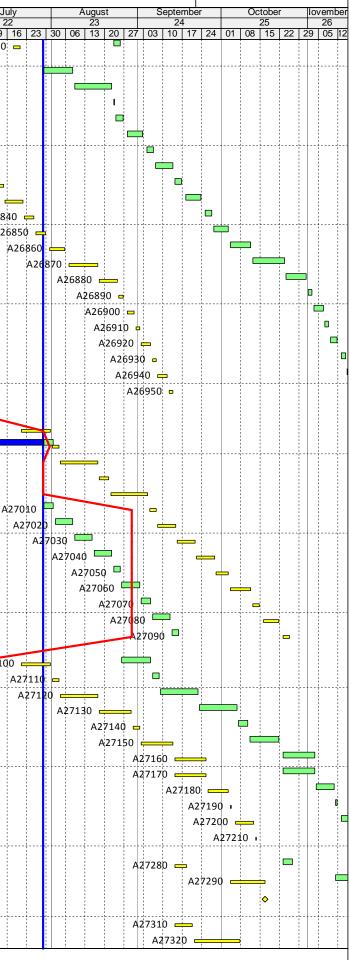


Activity ID																		
	Activity Name	CMWF		Actual /	Actual /				Comments / Mitigating Measures		July			Augus	t	September	October	lovemb
		Dur.	R0.D5 Start -R0.D5 Finish	Forecast Start	Forecast Finish	B/L % Complete	Complete	Variance		02 (09 16	23	30 06	13	20 2	24 7 03 10 17 24	25 1 01 08 15	26 22 29 05 1
A26010	Vacate Portion M15 (31 May 2017)	0	16-Oct-17		22-Nov-17	0%	0%	-31									♦	
PIW Phas	se 1 ng with PIW At-Grade Road Construction																	
	Remove temp. works @ At-Grade Road & Footway	for P; 0	30-Sep-17		30-Sep-17*	0%	0%	0									8 Remove tem	p. works @ A
	h West Boundary Interface with Construction At-Grad				50 Sep 17	070	070	Ū				-		1				
	Remove the hoarding along footway & vacate foot		08-Jul-17		29-Jul-17*	100%	0%	-17		♦			Remov	/e the	hoardi	ng along footway	& vacate footwa	y,
	PS Interface with PIW At-Grade Road										N							
	Remove the hoarding along footway & vacate foot	way 0	17-Jul-17		31-Jul-17*	100%	0%	-12					Remo	ove th	e hoar	ling along footwa	y & vacate footw	ay,
	al Road Interface PIW at Grade Road	0	20-May-17	29-Jul-17		100%	0%	-58					Arcess	Porti	on M4	, 29-Jul-17		
	n Connection to PIW Drainage MH WHC6_1f	0	20-1v1ay-17	29-Jul-17		10078	078	-38					ACCE 33		011111-4.	, 23-301-17		
	Commencement of drainage works for WHC6_1f	0	24-May-17	02-Aug-17		100%	0%	-58	Delay. Waiting for access from PIW.				Con	nmen	cemen	of drainage work	s for WHC6_1f,	02-Aug-17
A26200	Complete drainage works for WHC6_1f	0	26-Jun-17		02-Sep-17	100%	0%	-58								Complete drai	nage works for \	VHC6_1f,
	Interface PIW																	
	ncoming gas main at Entrance Portal (CIV-DWG-0403) Excavate Trench & Install Shoring for Gas Main @ F		20-May-17 26-May-17	20-Jul-17	04-Aug-17	100%	0%	-58	Waiting for RC Structure to complete									
A26220		6	27-May-17 03-Jun-17		11-Aug-17	100%	0%	-58	Waiting for RC Structure to complete				· · · · · ·	J				
A26240		3	05-Jun-17 07-Jun-17	0	15-Aug-17	100%	0%	-58	Waiting for RC Structure to complete					i i				
	ncoming gas main for RDE (CIV-DWG-0404)	5		,	, WB T)	10070	575	50										
A26250		ootwa 6	01-Aug-17 07-Aug-17	10-Oct-17	16-Oct-17	0%	0%	-58	Waiting for RC Structure to complete		A2	6250	<u> </u>					
A26260	Allow Towngas to install gas main (By Towngas)	6	08-Aug-17 14-Aug-17	17-Oct-17	23-Oct-17	0%	0%	-58	Waiting for RC Structure to complete			A2	260 🗖					
A26270) Backfill Trench to Ground Levels	3	15-Aug-17 17-Aug-17	24-Oct-17	26-Oct-17	0%	0%	-58					A2627	0 🗖				
A26280) Vacate M45 (8 July 2017)	0	17-Aug-17		26-Oct-17	0%	0%	-58						♦				◆ Vacate M
	Interface with PIW					1		1										
	Allow Access to PIW to construct traffic signal drav	v pits, 0	20-May-17	29-Jul-17		100%	0%	-58	Waiting for PIW request				Allow	Acces	s to PI	to construct traf	fic signal draw p	ts, controller
	Cooling Intake Pipes Interface PIW -r PIW complete 1st Portion of laying utilities over Se	eawat 0	12-Jul-17		31-May-17 A	100%	100%	36			A DIM			t Port	ion of l	ying utilities ove	r Sopwator Cooli	ng Intoko (To
B10000	Allow Access to PIW to lay utilities over the Seawa			01-May-17 A	31-IVIdy-17 A	100%	100%	61					1	1		tilities over the Se	1 1 1	
B10000 B10010	-		11-Aug-17	01-Iviay-17 A	29-Jul-17	0%	0%	12								ete remaining po		
	prks Interface with PIW Watermain South of M+	over. 0	11-Aug-17		29-Jui-17	078	078	12							comp			
	Fresh Water & DN450 Salt Water District Wide main	South of M+ (It	em51 - App D1)															
A26340	0 Allow Access to PIW Contractor to Construct DN45	0 Fre: 0	29-Jul-17	12-Aug-17		0%	0%	-12						All	ow Acc	ss to PIW Contra	tor to Construct	DN450 Fresh
Park Drainage	e Interface w/ Park PIW (SW of M+)																	
	Allow access for Park Contractor to construct man	ole SI 0	04-Oct-17	13-Dec-17		0%	0%	-58									 	
	Interface w/ Park PIW (SW of M+ & ICP SPS)																, i i i i i i i i i i i i i i i i i i i	
A26430	Complete Laying Sewer Pipe DN300 from F2.1E to	SM19 0	17-Jul-17		22-Sep-17	100%	0%	-58								◆ Ci	omplete Laying	
A26440	Complete Laying Sewer Pipe DN450 to Park Contra	actor 1 0	07-Aug-17		16-Oct-17	0%	0%	-58					◇					mplete Layin
A26450		prior 0	07-Aug-17		16-Oct-17	0%	0%	-58					◇				◆ Co	mplete drain
	nterface Carpark Interface w/ Park	0	07 4.45 17		02 6 17	00/	00/	22								SPS Test & Cor		nlata
A26470		0	07-Aug-17		02-Sep-17	0%	0%	-23									P	
A26480		0	07-Sep-17 15-Sep-17		22-Sep-17 29-Sep-17	0%	0%	-13]					1 1 1 1	Statutory Insp ◆ SPS Complete	
A26490 A26500	· · ·		15-Sep-17 18-Jul-17		29-Sep-17 09-Aug-17	0% 100%	0% 0%	-12					•	Com		♦ Cess Road to SPS		
	s Interface w/ Park PIW (W of M+)		10-Jul-17		02-Aug-11	100%	070	-19						çum	nete A	uess mudulu SPS	ion i simpection	
A26520			20-May-17	29-Jul-17		100%	0%						Allow	Acces	s to Pa	k Contractor to co	nnect ICT Cable	Ducts to M+
		le Du 0	20-1v1ay-17	2J-Jui-17		100%	0%	-58				- t -			s to Pa	k Contractor to co		Ducts to M+
A26530			20-May-17	29-Jul-17		100%	0%	-58 -58					Allow	Acces			nnect ELV Cable	
A26530 A26540	Allow Access to Park Contractor to connect ELV Cal	ole Du 0										- i - L				k Contractor to co		
	 Allow Access to Park Contractor to connect ELV Cat Allow Access to Park Contractor to construct & con 	nect F 0	20-May-17 20-May-17	29-Jul-17		100% 100%	0% 0%	-58 -58				- i - L			s to Pa		nstruct & conne	ct FTNS Cable
A26540 CLP A26550	 Allow Access to Park Contractor to connect ELV Call Allow Access to Park Contractor to construct & con Handover M+ - Transformer Room Trx A to CLP 	ole Du 0 nect F 0	20-May-17 20-May-17 23-Jul-17	29-Jul-17	21-Aug-17*	100% 100%	0% 0% 0%	-58 -58 -29				- i - L			s to Pai Han	lover M+ - Transfo	nstruct & conne ormer Room Trx	ct FTNS Cable A to CLP
A26540 CLP A26550 A26560	 Allow Access to Park Contractor to connect ELV Call Allow Access to Park Contractor to construct & con Handover M+ - Transformer Room Trx A to CLP Handover M+ - Transformer Room Trx B to CLP 	ole Du 0 nect F 0 0 0	20-May-17 20-May-17 23-Jul-17 23-Jul-17	29-Jul-17	23-Aug-17*	100% 100% 100% 100%	0% 0% 0%	-58 -58 -29 -69				- i - L			s to Pai Han		nstruct & conne ormer Room Try former Room Try	ct FTNS Cable A to CLP; B to CLP,
A26540 CLP A26550 A26550 A26580	 Allow Access to Park Contractor to connect ELV Call Allow Access to Park Contractor to construct & c	ole Du 0 nect F 0 0 0 0	20-May-17 20-May-17 23-Jul-17 23-Jul-17 14-Jun-17 14-Sep-17	29-Jul-17 29-Jul-17		100% 100% 100% 100% 0%	0% 0% 0% 0%	-58 -58 -29 -69 -23				- i - L	Allow	Acces	s to Pa ♦ Han ♦ Hai	lover M+ - Transfo dover M+ - Trans	nstruct & conne ormer Room Trx former Room Tr Handove	ct FTNS Cable A to CLP B to CLP, er RDE - Trans
A26540 CLP A26550 A26560 A26580 A27780	 Allow Access to Park Contractor to connect ELV Call Allow Access to Park Contractor to construct & con Handover M+ - Transformer Room Trx A to CLP Handover M+ - Transformer Room Trx B to CLP Handover RDE - Transformer Room to CLP Handover ICP - Transformer Room to CLP 	ole Du 0 nect F 0 0 0	20-May-17 20-May-17 23-Jul-17 23-Jul-17	29-Jul-17	23-Aug-17*	100% 100% 100% 100%	0% 0% 0%	-58 -58 -29 -69				- i - L	Allow	Acces	s to Pa ♦ Han ♦ Hai	lover M+ - Transfo dover M+ - Trans	nstruct & conne ormer Room Trx former Room Tr Handove	ct FTNS Cable A to CLP B to CLP, er RDE - Trans
A26540 CLP A26550 A26560 A26580 A27780 Construction	 Allow Access to Park Contractor to connect ELV Call Allow Access to Park Contractor to construct & con Handover M+ - Transformer Room Trx A to CLP Handover M+ - Transformer Room Trx B to CLP Handover RDE - Transformer Room to CLP Handover ICP - Transformer Room to CLP 	De Du 0 nect F 0 0 0 0 0 0 0	20-May-17 20-May-17 23-Jul-17 23-Jul-17 14-Jun-17 14-Sep-17	29-Jul-17 29-Jul-17	23-Aug-17*	100% 100% 100% 100% 0%	0% 0% 0% 0%	-58 -58 -29 -69 -23				- i - L	Allow	Acces	s to Pa ♦ Han ♦ Hai	lover M+ - Transfo dover M+ - Trans	nstruct & conne ormer Room Trx former Room Tr Handove	ct FTNS Cable A to CLP B to CLP, er RDE - Trans
A26540 CLP A26550 A26560 A26580 A27780 Construction Seawater O	 Allow Access to Park Contractor to connect ELV Call Allow Access to Park Contractor to construct & con Handover M+ - Transformer Room Trx A to CLP Handover M+ - Transformer Room Trx B to CLP Handover RDE - Transformer Room to CLP Handover ICP - Transformer Room to CLP 	De Du 0 nect F 0 0 0 0 0 0 0	20-May-17 20-May-17 23-Jul-17 23-Jul-17 14-Jun-17 14-Sep-17	29-Jul-17 29-Jul-17	23-Aug-17*	100% 100% 100% 100% 0%	0% 0% 0% 0%	-58 -58 -29 -69 -23				- i - L	Allow	Acces	s to Pa ♦ Han ♦ Hai	lover M+ - Transfo dover M+ - Trans	nstruct & conne ormer Room Trx former Room Tr Handove	ct FTNS Cable A to CLP B to CLP, er RDE - Trans
A26540 CLP A26550 A26550 A26560 A26580 A27780 Construction Construction Trench Ex	 Allow Access to Park Contractor to connect ELV Call Allow Access to Park Contractor to construct & con Handover M+ - Transformer Room Trx A to CLP Handover M+ - Transformer Room Trx B to CLP Handover RDE - Transformer Room to CLP Handover ICP - Transformer Room to CLP Ion Jutfall Pipe ion at CH0+66 to CH0+108 xcavation & Pipe works (CH0+66 to CH0+102) 	Dle Du 0 nect F 0 0 0 0 0 0 0	20-May-17 20-May-17 23-Jul-17 23-Jul-17 14-Jun-17 14-Sep-17 04-Jun-17	29-Jul-17 29-Jul-17 12-Aug-17	23-Aug-17* 07-Oct-17*	100% 100% 100% 0% 100%	0% 0% 0% 0% 0%	-58 -58 -29 -69 -23 -69				- i - L	Allow	Acces	s to Pa ♦ Han ♦ Hai	lover M+ - Transfo dover M+ - Trans	nstruct & conne ormer Room Trx former Room Tr Handove	ct FTNS Cable A to CLP B to CLP, er RDE - Trans
A26540 CLP A26550 A26560 A26580 A27780 Construction Trench Ex A26670	 Allow Access to Park Contractor to connect ELV Callow Access to Park Contractor to construct & con Allow Access to Park Contractor to construct & con Handover M+ - Transformer Room Trx A to CLP Handover M+ - Transformer Room to CLP Handover ICP - Transformer Room to CLP Handover ICP - Transformer Room to CLP Indover ICP - Transformer Room to CLP Transformer Room to CLP Transformer Room to CLP Trench Excavation@+3.0mPD to Final excavation L 	Dle Du 0 nect F 0 0 0 0 0 0 0 1 3	20-May-17 20-May-17 20-May-17 23-Jul-17 14-Jun-17 14-Sep-17 04-Jun-17 V	29-Jul-17 29-Jul-17 12-Aug-17 03-Jul-17 A	23-Aug-17* 07-Oct-17* 31-Jul-17	100% 100% 100% 0% 100%	0% 0% 0% 0% 0% 50%	58 -58 -29 -69 -23 -69 -23 -69				<	Allow	Acces	s to Pa ♦ Han ♦ Hai	lover M+ - Transfo dover M+ - Trans	nstruct & conne ormer Room Trx former Room Tr Handove	ct FTNS Cable A to CLP B to CLP, er RDE - Trans
A26540 CLP A26550 A26560 A26580 A27780 Construction Seawater O Construction Trench Ex A26670 A26680	 Allow Access to Park Contractor to connect ELV Call Allow Access to Park Contractor to construct & con Handover M+ - Transformer Room Trx A to CLP Handover M+ - Transformer Room Trx B to CLP Handover RDE - Transformer Room to CLP Handover ICP - Transformer Room to CLP Handover ICP - Transformer Room to CLP Indover ICP - Transformer Room to CLP Trench Excavation@+3.0mPD to Final excavation Lx Pipe Laying & Associated Works 	ole Du 0 nect F 0 0 0 0 0 1 3 6	20-May-17 20-May-17 20-May-17 23-Jul-17 14-Jun-17 04-Jun-17 04-Jun-17 05-Jun-17 07-Jun-17	29-Jul-17 29-Jul-17 12-Aug-17 03-Jul-17 A 12-Jul-17 A	23-Aug-17* 07-Oct-17* 31-Jul-17 04-Aug-17	100% 100% 100% 0% 100% 100%	0% 0% 0% 0% 0% 50%	58 -58 -29 -69 -23 -69 -23 -69 -45 -45				<	Allow	Acces	s to Pa ♦ Han ♦ Hai	lover M+ - Transfo dover M+ - Trans	nstruct & conne ormer Room Trx former Room Tr Handove	ct FTNS Cable A to CLP B to CLP, er RDE - Trans
A26540 CLP A26550 A26550 A26580 A26580 A27780 Construction Seawater O Construction Trench Ext A26680 A26680 A26680	 Allow Access to Park Contractor to connect ELV Call Allow Access to Park Contractor to construct & con Handover M+ - Transformer Room Trx A to CLP Handover M+ - Transformer Room to CLP Handover RDE - Transformer Room to CLP Handover ICP - Transformer Room to CLP Handover ICP - Transformer Room to CLP Trench Excavation@+3.0mPD to Final excavation Lx Pipe Laying & Associated Works Construct Bend Blocks 	Dle Du 0 nect F 0 0 0 0 0 0 0 1 3	20-May-17 20-May-17 20-May-17 23-Jul-17 14-Jun-17 04-Jun-17 04-Jun-17 05-Jun-17 08-Jun-17 15-Jun-17 21-Jun-17	29-Jul-17 29-Jul-17 12-Aug-17 03-Jul-17 A 12-Jul-17 A 15-Jul-17 A	23-Aug-17* 07-Oct-17* 31-Jul-17 04-Aug-17 20-Jul-17 A	100% 100% 100% 0% 100% 100% 100% 100%	0% 0% 0% 0% 0% 50% 10%	58 -58 -29 -69 -23 -69 -23 -69 -45 -45 -42 -23				<	Allow	Acces	s to Pa ♦ Han ♦ Hai	lover M+ - Transfo dover M+ - Trans	nstruct & conne ormer Room Trx former Room Tr Handove	ct FTNS Cable A to CLP B to CLP, er RDE - Trans
A26540 CLP A26550 A26560 A26580 A27780 Construction Seawater Of Construction Trench Ext A26680 A26680 A266700	 Allow Access to Park Contractor to connect ELV Call Allow Access to Park Contractor to construct & con Handover M+ - Transformer Room Trx A to CLP Handover M+ - Transformer Room to CLP Handover RDE - Transformer Room to CLP Handover ICP - Transformer Room to CLP Handover ICP - Transformer Room to CLP Trench Excavation@+3.0mPD to Final excavation Lv Pipe Laying & Associated Works Construct Bend Blocks Pressure Test 	ole Du 0 nect F 0 0 0 0 0 0 0 1 3 6 6 6 6	20-May-17 20-May-17 20-May-17 23-Jul-17 14-Jun-17 14-Sep-17 04-Jun-17 14-Sep-17 05-Jun-17 07-Jun-17 08-Jun-17 14-Jun-17 15-Jun-17 21-Jun-17 22-Jun-17 28-Jun-17	29-Jul-17 29-Jul-17 12-Aug-17 12-Aug-17 03-Jul-17 A 12-Jul-17 A 15-Jul-17 A	23-Aug-17* 07-Oct-17* 31-Jul-17 04-Aug-17 04-Aug-17 04-Aug-17	100% 100% 100% 100% 100% 100% 100% 100%	0% 0% 0% 0% 0% 50% 10%	58 -58 -29 -69 -23 -69 -23 -69 -45 -42 -23 -23 -31				<	Allow	Acces	s to Pa ♦ Han ♦ Hai	lover M+ - Transfo dover M+ - Trans	nstruct & conne ormer Room Trx former Room Tr Handove	ct FTNS Cable A to CLP B to CLP, er RDE - Trans
A26540 CLP A26550 A26560 A26580 A27780 Construction Seawater Of Construction Trench Ext A26670 A26690 A26710	 Allow Access to Park Contractor to connect ELV Call Allow Access to Park Contractor to construct & con Handover M+ - Transformer Room Trx A to CLP Handover M+ - Transformer Room to CLP Handover RDE - Transformer Room to CLP Handover ICP - Transformer Room to CLP Handover ICP - Transformer Room to CLP Trench Excavation & Pipe works (CH0+66 to CH0+102) Trench Excavation@+3.0mPD to Final excavation Lv Pipe Laying & Associated Works Construct Bend Blocks Pressure Test Back Filling to Struts & Wailing Lvl 	ole Du 0 nect F 0 0 0 0 0 0 0 1 3 6 6 6 6 6 6 6 6	20-May-17 Image: Comparison of the stress of the stres	29-Jul-17 29-Jul-17 1 12-Aug-17 12-Aug-17 12-Jul-17 12-Jul-17 15-Jul-17 29-Jul-17	23-Aug-17* 07-Oct-17* 31-Jul-17 04-Aug-17 20-Jul-17A 04-Aug-17 11-Aug-17	100% 100% 100% 0% 100% 100% 100% 100% 1	0% 0% 0% 0% 0% 50% 10% 100% 0%	58 29 69 23 69 23 45 42 23 31				<		Acces Hai	s to Pa ♦ Han ♦ Hai	lover M+ - Transfo dover M+ - Trans	nstruct & conne ormer Room Trx former Room Tr Handove	ct FTNS Cable A to CLP B to CLP, er RDE - Trans
A26540 CLP A26550 A26560 A26580 A27780 Construction Seawater O Construction Trench Ex A26670 A26690 A26700	 Allow Access to Park Contractor to connect ELV Callow Access to Park Contractor to construct & con Handover M+ - Transformer Room Trx A to CLP Handover M+ - Transformer Room to CLP Handover ICP - Transformer Room to CLP Handover ICP - Transformer Room to CLP Handover ICP - Transformer Room to CLP Trench Excavation & Pipe works (CH0+66 to CH0+102) Trench Excavation@+3.0mPD to Final excavation La Pipe Laying & Associated Works Construct Bend Blocks Pressure Test Back Filling to Struts & Wailing Lvl Dismantle Struts & Wailing 	ole Du 0 nect F 0 0 0 0 0 0 0 1 3 6 6 6 6	20-May-17 20-May-17 20-May-17 23-Jul-17 14-Jun-17 14-Sep-17 04-Jun-17 14-Sep-17 05-Jun-17 07-Jun-17 08-Jun-17 14-Jun-17 15-Jun-17 21-Jun-17 22-Jun-17 28-Jun-17	29-Jul-17 29-Jul-17 1 12-Aug-17 12-Aug-17 03-Jul-17 A 12-Jul-17 A 15-Jul-17 A 29-Jul-17 05-Aug-17	23-Aug-17* 07-Oct-17* 31-Jul-17 04-Aug-17 20-Jul-17 A 04-Aug-17 11-Aug-17 15-Aug-17	100% 100% 100% 100% 100% 100% 100% 100%	0% 0% 0% 0% 0% 50% 10%	58 -58 -29 -69 -23 -69 -23 -69 -45 -42 -23 -23 -31		20		<		Acces	s to Par Han Han ndover	lover M+ - Transfo dover M+ - Trans	nstruct & conne ormer Room Trx former Room Tr Handove	ct FTNS Cable A to CLP B to CLP, er RDE - Trans

Three Months Rolling Programme (3MRP) - Mth 22 - 31 July 2017

	Activity Name	CMWF Dur.	P CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete	Actual % Complete	Finish Variance (+/-d)	Comments / Mitigating Measures		02 0	Jul 22 09
A26740	Extract Sheetpiles	3	18-Jul-17	20-Jul-17	23-Aug-17	25-Aug-17	100%	0%	-31			A267	40 ı
	Cofferdam & Pipe works for Lead In (CH0+102 to CH0+108				1		1						
A26750	Drive in Sheetpiles (Cofferdam) @ 18m depth	9	24-May-17		29-Jul-17	08-Aug-17	100%	0%	-55	Delay due to RSS Instruction to defer			
A26760	Curtain Grouting (where required)	12	05-Jun-17		09-Aug-17	22-Aug-17	100%	0%	-55	Delay due to RSS Instruction to defer			
A26770	Dewatering	1	19-Jun-17	19-Jun-17	23-Aug-17	23-Aug-17	100%	0%	-55	Delay due to RSS Instruction to defer			
A26780	ELS Excavation (Cofferdam)@GL+5.0mPD to +3.0mPD	3	20-Jun-17	22-Jun-17	24-Aug-17	26-Aug-17	100%	0%	-55	Delay due to RSS Instruction to defer			
A26790	Install 1st Layer Strut & Wailing (Cofferdam) @ +3.5mPD	6	23-Jun-17	29-Jun-17	28-Aug-17	02-Sep-17	100%	0%	-55	Delay due to RSS Instruction to defer			
A26800	ELS Excavation (Cofferdam)@+3.0mPD to +0.275mPD	3	30-Jun-17	04-Jul-17	04-Sep-17	06-Sep-17	100%	0%	-55	Delay due to RSS Instruction to defer			
A26810	Install 2nd Layer Strut & Wailing (Cofferdam) @ +0.775r	6	05-Jul-17	11-Jul-17	07-Sep-17	13-Sep-17	100%	0%	-55	Delay due to RSS Instruction to defer	() —	
A26820	ELS Excavation (Cofferdam)@+0.275mPD to -2.45mPD	3	12-Jul-17	14-Jul-17	14-Sep-17	16-Sep-17	100%	0%	-55	Delay due to RSS Instruction to defer		6820	1
A26830	Install 3rd Layer Strut & Wailing (Cofferdam) @ -1.95mF	6	15-Jul-17	21-Jul-17	18-Sep-17	23-Sep-17	100%	0%	-55	Delay due to RSS Instruction to defer	A	26830) 📥
A26840	ELS Excavation Final (Cofferdam)@ -2.45mPD to -3.70ml	3	22-Jul-17	25-Jul-17	25-Sep-17	27-Sep-17	100%	0%	-55	Delay due to RSS Instruction to defer		A2	6840
A26850	Pipe Laying & Associated Works	4	26-Jul-17	29-Jul-17	28-Sep-17	03-Oct-17	75%	0%	-55	Delay due to RSS Instruction to defer			A268
A26860	Construct 2 Nos of Bend Block	6	31-Jul-17	05-Aug-17	04-Oct-17	11-Oct-17	0%	0%	-55	Delay due to RSS Instruction to defer			A
A26870	Construct Valve Chamber	10	07-Aug-17	17-Aug-17	12-Oct-17	23-Oct-17	0%	0%	-55	Delay due to RSS Instruction to defer			
A26880	Pressure Test	6	18-Aug-17	24-Aug-17	24-Oct-17	31-Oct-17	0%	0%	-55				
A26890	Back Filling to 3rd Layer Strut	2	25-Aug-17	26-Aug-17	01-Nov-17	02-Nov-17	0%	0%	-55				l.
A26900	Dismantle 3rd Layer Struts & Wailing	3	28-Aug-17	30-Aug-17	03-Nov-17	06-Nov-17	0%	0%	-55				
A26910	Back Filling to 2nd Layer Strut	2	31-Aug-17	01-Sep-17	07-Nov-17	08-Nov-17	0%	0%	-55				
A26920	Dismantle 2nd Layer Struts & Wailing	3	02-Sep-17	05-Sep-17	09-Nov-17	11-Nov-17	0%	0%	-55				
A26930	Back Filling to 1st Layer Struts	2	06-Sep-17	07-Sep-17	13-Nov-17	14-Nov-17	0%	0%	-55				
A26940	Dismantle 1st Layer Struts & Wailing	3	08-Sep-17	11-Sep-17	15-Nov-17	17-Nov-17	0%	0%	-55				
A26950	Back Filling to GL	2	12-Sep-17	13-Sep-17	18-Nov-17	20-Nov-17	0%	0%	-55				
	on at CH0+0 to CH66												
	cavation & Pipe works CH0+32 to CH0+66	0	24 14 47	24 101 47	20 14-1 17 1	24 14 47 4	77 700/	4000/	07	The second structure of the device device on the structure of the structure of			-
A26960	Drive In Sheet Piles	9	21-Jul-17	31-Jul-17		31-Mar-17 A		100%	97	This activity not required under new design changed			
A26970	Trench Excavation	3			03-Jul-17 A	01-Aug-17	0%	10%	2				
A26980	Install 1st Layer of Struts & Wailing	12			20-Mar-17 A		0%	100%	112	This activity not required under new design changed			
A26990	Trench Excavation to 2nd Layer of Struts	3			20-Mar-17 A		0%	100%	115	This activity not require under new design change			
A27000	Install 2nd Layer of Struts & Wailing	12		· ·	20-Mar-17 A		0%	100%	127	This activity not require under new design change			
A27010	Trench Excavation to Final Level	3		07-Sep-17	29-Jul-17	01-Aug-17	0%	0%	32				A2
A27020	Pipe Laying & Associated Works	6	· ·	14-Sep-17	02-Aug-17	08-Aug-17	0%	0%	32				
A27030	Pressure Test	6	-	21-Sep-17	_	15-Aug-17	0%	0%	32				
A27040	Back Filling	6	22-Sen-17	28-Sep-17	16-Aug-17			00/	32				
A27050			· ·		0	22-Aug-17	0%	0%					
	Dismantle 2nd Layer Struts & Wailing	3	29-Sep-17	03-Oct-17	23-Aug-17	25-Aug-17	0%	0%	32				
A27060	Back Filling to 1st Layer of Struts	6	29-Sep-17 04-Oct-17	11-Oct-17	23-Aug-17 26-Aug-17	25-Aug-17 01-Sep-17	0% 0%	0% 0%	32 32				
A27060 A27070	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing	6 3	29-Sep-17 04-Oct-17 12-Oct-17	11-Oct-17 14-Oct-17	23-Aug-17 26-Aug-17 02-Sep-17	25-Aug-17 01-Sep-17 05-Sep-17	0% 0% 0%	0% 0% 0%	32 32 32				
A27060 A27070 A27080	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL	6 3 6	29-Sep-17 04-Oct-17 12-Oct-17 16-Oct-17	11-Oct-17 14-Oct-17 21-Oct-17	23-Aug-17 26-Aug-17 02-Sep-17 06-Sep-17	25-Aug-17 01-Sep-17 05-Sep-17 12-Sep-17	0% 0% 0%	0% 0% 0%	32 32 32 32 32				
A27060 A27070 A27080 A27090	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles	6 3	29-Sep-17 04-Oct-17 12-Oct-17 16-Oct-17	11-Oct-17 14-Oct-17	23-Aug-17 26-Aug-17 02-Sep-17 06-Sep-17	25-Aug-17 01-Sep-17 05-Sep-17	0% 0% 0%	0% 0% 0%	32 32 32				
A27060 A27070 A27080 A27090 Trench Ex	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles cavation & Pipe works CH0+0 to CH0+32	6 3 6 3	29-Sep-17 04-Oct-17 12-Oct-17 16-Oct-17 23-Oct-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17	23-Aug-17 26-Aug-17 02-Sep-17 06-Sep-17 13-Sep-17	25-Aug-17 01-Sep-17 05-Sep-17 12-Sep-17 15-Sep-17	0% 0% 0% 0%	0% 0% 0% 0%	32 32 32 32 32 32	Delay due to BSS Instruction to defer			100
A27060 A27070 A27080 A27090 Trench Ex A27100	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles ccavation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles	6 3 6 3 9	29-Sep-17 04-Oct-17 12-Oct-17 16-Oct-17 23-Oct-17 21-Jul-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17	23-Aug-17 26-Aug-17 02-Sep-17 06-Sep-17 13-Sep-17 26-Aug-17	25-Aug-17 01-Sep-17 05-Sep-17 12-Sep-17 15-Sep-17	0% 0% 0% 0% 77.78%	0% 0% 0% 0%	32 32 32 32 32 32 -31	Delay due to RSS Instruction to defer		A2	1
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles cavation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD	6 3 6 3 9 3	29-Sep-17 04-Oct-17 12-Oct-17 16-Oct-17 23-Oct-17 21-Jul-17 01-Aug-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17	23-Aug-17 26-Aug-17 02-Sep-17 06-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17	25-Aug-17 01-Sep-17 05-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 08-Sep-17	0% 0% 0% 0% 77.78% 0%	0% 0% 0% 0% 0%	32 32 32 32 32 -31 -31	Delay due to RSS Instruction to defer		A2.	7100 A
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110 A27120	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles cavation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD Install 1st Layer Strut & Wailing@ +4.5mPD	6 3 6 3 9 3 12	29-Sep-17 04-Oct-17 12-Oct-17 23-Oct-17 23-Oct-17 21-Jul-17 01-Aug-17 04-Aug-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17 17-Aug-17	23-Aug-17 26-Aug-17 02-Sep-17 06-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17 09-Sep-17	25-Aug-17 01-Sep-17 05-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 08-Sep-17 22-Sep-17	0% 0% 0% 0% 77.78% 0%	0% 0% 0% 0% 0% 0%	32 32 32 32 32 -31 -31 -31			A2	
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110 A27120 A27130	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles cavation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install Legging to Opening	6 3 6 3 9 3 12 10	29-Sep-17 04-Oct-17 12-Oct-17 23-Oct-17 23-Oct-17 23-Oct-17 01-Aug-17 04-Aug-17 18-Aug-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17 17-Aug-17 29-Aug-17	23-Aug-17 26-Aug-17 02-Sep-17 06-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17 09-Sep-17 23-Sep-17	25-Aug-17 01-Sep-17 05-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 08-Sep-17 22-Sep-17 06-Oct-17	0% 0% 0% 0% 77.78% 0% 0%	0% 0% 0% 0% 0% 0% 0%	32 32 32 32 32 -31 -31 -31 -31 -31	Delay due to RSS Instruction to defer		A2.	1
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110 A27120 A27130 A27140	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles cavation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install Legging to Opening Trench Excavation@+4.0mPD to +1.06mPD	6 3 6 3 9 3 12 10 3	29-Sep-17 04-Oct-17 12-Oct-17 23-Oct-17 23-Oct-17 21-Jul-17 01-Aug-17 04-Aug-17 18-Aug-17 30-Aug-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17 17-Aug-17 29-Aug-17 01-Sep-17	23-Aug-17 26-Aug-17 02-Sep-17 06-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17 09-Sep-17 23-Sep-17 07-Oct-17	25-Aug-17 01-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 08-Sep-17 06-Oct-17 10-Oct-17	0% 0% 0% 0% 77.78% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0%	32 32 32 32 -31 -31 -31 -31 -31	Delay due to RSS Instruction to defer		-A2	
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110 A27110 A27120 A27130 A27140 A27150	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles covation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install Legging to Opening Trench Excavation@+4.0mPD to +1.06mPD Pipe Laying & Associated Works	6 3 6 3 9 3 12 10 3 10	29-Sep-17 04-Oct-17 12-Oct-17 23-Oct-17 23-Oct-17 21-Jul-17 01-Aug-17 04-Aug-17 18-Aug-17 30-Aug-17 02-Sep-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17 17-Aug-17 29-Aug-17 01-Sep-17 13-Sep-17	23-Aug-17 26-Aug-17 02-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17 09-Sep-17 23-Sep-17 07-Oct-17 11-Oct-17	25-Aug-17 01-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 08-Sep-17 08-Sep-17 06-Oct-17 10-Oct-17 21-Oct-17	0% 0% 0% 0% 77.78% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0%	32 32 32 32 -31 -31 -31 -31 -31 -31 -31	Delay due to RSS Instruction to defer		A2.	1
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110 A27110 A27120 A27130 A27140 A27150 A27160	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles covation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install Legging to Opening Trench Excavation@+4.0mPD to +1.06mPD Pipe Laying & Associated Works Construct Bend Blocks	6 3 6 3 1 9 3 12 10 3 10 10	29-Sep-17 04-Oct-17 12-Oct-17 23-Oct-17 23-Oct-17 21-Jul-17 01-Aug-17 04-Aug-17 18-Aug-17 30-Aug-17 30-Aug-17 02-Sep-17 14-Sep-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17 17-Aug-17 29-Aug-17 01-Sep-17 13-Sep-17 25-Sep-17	23-Aug-17 26-Aug-17 02-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17 09-Sep-17 23-Sep-17 07-Oct-17 11-Oct-17 23-Oct-17	25-Aug-17 01-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 08-Sep-17 22-Sep-17 06-Oct-17 10-Oct-17 10-Oct-17 21-Oct-17	0% 0% 0% 0% 77.78% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0%	32 32 32 32 -31 -31 -31 -31 -31 -31 -31 -31	Delay due to RSS Instruction to defer		-A2	1
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110 A27120 A27130 A27140 A27150 A27160 A27170	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles cavation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install Legging to Opening Trench Excavation@+4.0mPD to +1.06mPD Pipe Laying & Associated Works Construct Bend Blocks Construct Wash Out Chamber	6 3 6 3 10 10 10 10 10	29-Sep-17 04-Oct-17 12-Oct-17 23-Oct-17 23-Oct-17 23-Oct-17 01-Aug-17 01-Aug-17 04-Aug-17 18-Aug-17 30-Aug-17 02-Sep-17 14-Sep-17 14-Sep-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17 17-Aug-17 29-Aug-17 01-Sep-17 13-Sep-17 25-Sep-17 25-Sep-17	23-Aug-17 26-Aug-17 02-Sep-17 06-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17 09-Sep-17 23-Sep-17 07-Oct-17 11-Oct-17 23-Oct-17 23-Oct-17	25-Aug-17 01-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 08-Sep-17 08-Sep-17 22-Sep-17 06-Oct-17 10-Oct-17 21-Oct-17 03-Nov-17	0% 0% 0% 0% 77.78% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	32 32 32 32 -31 -31 -31 -31 -31 -31 -31 -31 -31	Delay due to RSS Instruction to defer		A2.	
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110 A27120 A27120 A27130 A27140 A27150 A27160 A27170 A27180	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles cavation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install Legging to Opening Trench Excavation@+4.0mPD to +1.06mPD Pipe Laying & Associated Works Construct Bend Blocks Construct Wash Out Chamber Pressure Test	6 3 6 3 10 10 10 10 10 6	29-Sep-17 04-Oct-17 12-Oct-17 23-Oct-17 23-Oct-17 23-Oct-17 01-Aug-17 04-Aug-17 18-Aug-17 30-Aug-17 30-Aug-17 14-Sep-17 14-Sep-17 26-Sep-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17 17-Aug-17 29-Aug-17 01-Sep-17 13-Sep-17 25-Sep-17 25-Sep-17 03-Oct-17	23-Aug-17 26-Aug-17 02-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17 09-Sep-17 23-Sep-17 07-Oct-17 11-Oct-17 23-Oct-17 23-Oct-17 23-Oct-17	25-Aug-17 01-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 08-Sep-17 08-Sep-17 06-Oct-17 10-Oct-17 10-Oct-17 21-Oct-17 03-Nov-17 03-Nov-17	0% 0% 0% 0% 77.78% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	32 32 32 32 -31 -31 -31 -31 -31 -31 -31 -31 -31 -31	Delay due to RSS Instruction to defer		- A2	
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110 A27120 A27130 A27130 A27140 A27150 A27160 A27170 A27180 A27180	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles cavation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install Legging to Opening Trench Excavation@+4.0mPD to +1.06mPD Pipe Laying & Associated Works Construct Bend Blocks Construct Wash Out Chamber Pressure Test Back Filling to 1st layer Struts	6 3 6 3 10 10 10 10 10 6 1	29-Sep-17 04-Oct-17 12-Oct-17 23-Oct-17 23-Oct-17 23-Oct-17 01-Aug-17 04-Aug-17 18-Aug-17 30-Aug-17 30-Aug-17 14-Sep-17 14-Sep-17 26-Sep-17 04-Oct-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17 17-Aug-17 29-Aug-17 01-Sep-17 13-Sep-17 25-Sep-17 25-Sep-17 03-Oct-17 04-Oct-17	23-Aug-17 26-Aug-17 02-Sep-17 13-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17 09-Sep-17 23-Sep-17 07-Oct-17 11-Oct-17 23-Oct-17 23-Oct-17 23-Oct-17 04-Nov-17 11-Nov-17	25-Aug-17 01-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 08-Sep-17 08-Sep-17 22-Sep-17 06-Oct-17 10-Oct-17 21-Oct-17 03-Nov-17 03-Nov-17 10-Nov-17 11-Nov-17	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	32 32 32 32 -31 -31 -31 -31 -31 -31 -31 -31 -31 -31	Delay due to RSS Instruction to defer		A2	
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110 A27120 A27130 A27140 A27150 A27160 A27170 A27180 A27190 A27200	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles ccavation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install Legging to Opening Trench Excavation@+4.0mPD to +1.06mPD Pipe Laying & Associated Works Construct Bend Blocks Construct Wash Out Chamber Pressure Test Back Filling to 1st layer Struts & Wailing	6 3 6 3 10 10 10 10 10 6	29-Sep-17 04-Oct-17 12-Oct-17 23-Oct-17 23-Oct-17 01-Aug-17 04-Aug-17 18-Aug-17 30-Aug-17 30-Aug-17 30-Aug-17 14-Sep-17 14-Sep-17 14-Sep-17 26-Sep-17 04-Oct-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17 17-Aug-17 29-Aug-17 01-Sep-17 13-Sep-17 25-Sep-17 25-Sep-17 03-Oct-17 04-Oct-17 12-Oct-17	23-Aug-17 26-Aug-17 02-Sep-17 13-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17 09-Sep-17 23-Sep-17 07-Oct-17 11-Oct-17 23-Oct-17 23-Oct-17 23-Oct-17 04-Nov-17 11-Nov-17 13-Nov-17	25-Aug-17 01-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 08-Sep-17 08-Sep-17 22-Sep-17 06-Oct-17 10-Oct-17 21-Oct-17 03-Nov-17 03-Nov-17 10-Nov-17 11-Nov-17	0% 0% 0% 0% 77.78% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	32 32 32 32 -31 -31 -31 -31 -31 -31 -31 -31 -31 -31	Delay due to RSS Instruction to defer		- A2	
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110 A27120 A27130 A27140 A27150 A27150 A27160 A27170 A27180 A27190 A27200 A27210	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles covation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install Legging to Opening Trench Excavation@+4.0mPD to +1.06mPD Pipe Laying & Associated Works Construct Bend Blocks Construct Wash Out Chamber Pressure Test Back Filling to 1st layer Struts & Wailing Back Filling to GL	6 3 6 3 10 10 10 10 10 6 1	29-Sep-17 04-Oct-17 12-Oct-17 23-Oct-17 23-Oct-17 01-Aug-17 04-Aug-17 18-Aug-17 30-Aug-17 30-Aug-17 30-Aug-17 14-Sep-17 14-Sep-17 14-Sep-17 26-Sep-17 04-Oct-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17 17-Aug-17 29-Aug-17 01-Sep-17 13-Sep-17 25-Sep-17 25-Sep-17 03-Oct-17 04-Oct-17	23-Aug-17 26-Aug-17 02-Sep-17 13-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17 09-Sep-17 23-Sep-17 07-Oct-17 11-Oct-17 23-Oct-17 23-Oct-17 23-Oct-17 04-Nov-17 11-Nov-17	25-Aug-17 01-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 08-Sep-17 08-Sep-17 22-Sep-17 06-Oct-17 10-Oct-17 21-Oct-17 03-Nov-17 03-Nov-17 10-Nov-17 11-Nov-17	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	32 32 32 32 -31 -31 -31 -31 -31 -31 -31 -31 -31 -31	Delay due to RSS Instruction to defer		- A2	1
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110 A27120 A27130 A27140 A27150 A27160 A27160 A27170 A27180 A27190 A27190 A27200 A27210 DCS Box	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles covation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install Legging to Opening Trench Excavation@+4.0mPD to +1.06mPD Pipe Laying & Associated Works Construct Bend Blocks Construct Wash Out Chamber Pressure Test Back Filling to 1st layer Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL (Portion M15&M16)	6 3 6 3 10 10 10 10 10 6 1 1 6 1	29-Sep-17 04-Oct-17 12-Oct-17 23-Oct-17 23-Oct-17 01-Aug-17 04-Aug-17 18-Aug-17 30-Aug-17 30-Aug-17 14-Sep-17 14-Sep-17 14-Sep-17 26-Sep-17 04-Oct-17 06-Oct-17 13-Oct-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17 17-Aug-17 29-Aug-17 01-Sep-17 13-Sep-17 25-Sep-17 03-Oct-17 03-Oct-17 12-Oct-17 13-Oct-17	23-Aug-17 26-Aug-17 02-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17 06-Sep-17 09-Sep-17 23-Sep-17 07-Oct-17 11-Oct-17 23-Oct-17 23-Oct-17 23-Oct-17 04-Nov-17 11-Nov-17 13-Nov-17	25-Aug-17 01-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 08-Sep-17 06-Oct-17 10-Oct-17 21-Oct-17 03-Nov-17 10-Nov-17 10-Nov-17 11-Nov-17 18-Nov-17	0% 0% 0% 0% 77.78% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	32 32 32 32 -31 -31 -31 -31 -31 -31 -31 -31 -31 -31	Delay due to RSS Instruction to defer		A 2	1
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110 A27120 A27130 A27140 A27140 A27150 A27160 A27170 A27160 A27170 A27180 A27190 A27200 A27210 DCS Box A27280	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles covation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install Legging to Opening Trench Excavation@+4.0mPD to +1.06mPD Pipe Laying & Associated Works Construct Bend Blocks Construct Wash Out Chamber Pressure Test Back Filling to 1st layer Struts & Wailing Back Filling to GL (Portion M15&M16) Backfill	6 3 6 3 10 10 10 10 10 10 6 1 1 6 1 1	29-Sep-17 04-Oct-17 12-Oct-17 23-Oct-17 23-Oct-17 21-Jul-17 01-Aug-17 04-Aug-17 18-Aug-17 30-Aug-17 30-Aug-17 02-Sep-17 14-Sep-17 14-Sep-17 04-Oct-17 06-Oct-17 13-Oct-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17 17-Aug-17 29-Aug-17 01-Sep-17 13-Sep-17 25-Sep-17 03-Oct-17 04-Oct-17 12-Oct-17 13-Oct-17	23-Aug-17 26-Aug-17 02-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17 06-Sep-17 09-Sep-17 23-Sep-17 07-Oct-17 11-Oct-17 23-Oct-17 11-Nov-17 11-Nov-17 13-Nov-17 20-Nov-17 23-Oct-17	25-Aug-17 01-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 08-Sep-17 08-Sep-17 06-Oct-17 10-Oct-17 10-Oct-17 03-Nov-17 10-Nov-17 11-Nov-17 18-Nov-17 20-Nov-17 26-Oct-17	0% 0% 0% 0% 77.78% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	32 32 32 32 -31 -31 -31 -31 -31 -31 -31 -31 -31 -31	Delay due to RSS Instruction to defer		-A2	1
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110 A27120 A27130 A27140 A27150 A27150 A27160 A27170 A27170 A27180 A27190 A27200 A27200 DCS Box A27280 A27290	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles covation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install Legging to Opening Trench Excavation@+4.0mPD to +1.06mPD Pipe Laying & Associated Works Construct Bend Blocks Construct Wash Out Chamber Pressure Test Back Filling to 1st layer Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL (Portion M15&M16) Backfill Construct remaining wall & roof	6 3 6 3 10 10 10 10 10 10 10 10 10 10 10 10 10	29-Sep-17 04-Oct-17 12-Oct-17 23-Oct-17 23-Oct-17 21-Jul-17 01-Aug-17 04-Aug-17 18-Aug-17 30-Aug-17 30-Aug-17 02-Sep-17 14-Sep-17 14-Sep-17 04-Oct-17 06-Oct-17 13-Oct-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17 17-Aug-17 29-Aug-17 01-Sep-17 13-Sep-17 25-Sep-17 03-Oct-17 12-Oct-17 12-Oct-17 13-Oct-17 18-Sep-17 16-Oct-17	23-Aug-17 26-Aug-17 02-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17 06-Sep-17 09-Sep-17 23-Sep-17 07-Oct-17 11-Oct-17 23-Oct-17 11-Nov-17 11-Nov-17 13-Nov-17 20-Nov-17 23-Oct-17	25-Aug-17 01-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 05-Sep-17 08-Sep-17 08-Sep-17 08-Oct-17 10-Oct-17 10-Oct-17 03-Nov-17 10-Nov-17 11-Nov-17 18-Nov-17 26-Oct-17 22-Nov-17	0% 0% 0% 0% 77.78% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	32 32 32 32 -31 -31 -31 -31 -31 -31 -31 -31 -31 -31	Delay due to RSS Instruction to defer		-A2	1
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110 A27120 A27120 A27140 A27140 A27150 A27150 A27160 A27170 A27170 A27180 A27190 A27200 A27210 DCS Box A27280 A27290 A27300	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles covation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install Legging to Opening Trench Excavation@+4.0mPD to +1.06mPD Pipe Laying & Associated Works Construct Bend Blocks Construct Wash Out Chamber Pressure Test Back Filling to 1st layer Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL (Portion M15&M16) Backfill Construct remaining wall & roof DCS Box complete	6 3 6 3 10 10 10 10 10 10 6 1 1 6 1 1	29-Sep-17 04-Oct-17 12-Oct-17 23-Oct-17 23-Oct-17 21-Jul-17 01-Aug-17 04-Aug-17 18-Aug-17 30-Aug-17 30-Aug-17 02-Sep-17 14-Sep-17 14-Sep-17 04-Oct-17 06-Oct-17 13-Oct-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17 17-Aug-17 29-Aug-17 01-Sep-17 13-Sep-17 25-Sep-17 03-Oct-17 04-Oct-17 12-Oct-17 13-Oct-17	23-Aug-17 26-Aug-17 02-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17 06-Sep-17 09-Sep-17 23-Sep-17 07-Oct-17 11-Oct-17 23-Oct-17 11-Nov-17 11-Nov-17 13-Nov-17 20-Nov-17 23-Oct-17	25-Aug-17 01-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 08-Sep-17 08-Sep-17 06-Oct-17 10-Oct-17 10-Oct-17 03-Nov-17 10-Nov-17 11-Nov-17 18-Nov-17 20-Nov-17 26-Oct-17	0% 0% 0% 0% 77.78% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	32 32 32 32 -31 -31 -31 -31 -31 -31 -31 -31 -31 -31	Delay due to RSS Instruction to defer		- A2	1
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110 A27110 A27120 A27120 A27140 A27140 A27150 A27160 A27170 A27160 A27170 A27180 A27120 A27200 A27200 A27200 A27280 A27280 A27280 A27300 Construction	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles covation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install Legging to Opening Trench Excavation@+4.0mPD to +1.06mPD Pipe Laying & Associated Works Construct Bend Blocks Construct Wash Out Chamber Pressure Test Back Filling to 1st layer Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL (Portion M15&M16) Backfill Construct remaining wall & roof DCS Box complete on at Grade CH0+108 to CH0+158	6 3 6 3 10 10 10 10 10 10 10 10 10 10 10 10 10	29-Sep-17 04-Oct-17 12-Oct-17 23-Oct-17 23-Oct-17 01-Aug-17 04-Aug-17 04-Aug-17 18-Aug-17 30-Aug-17 02-Sep-17 14-Sep-17 14-Sep-17 04-Oct-17 06-Oct-17 13-Oct-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17 17-Aug-17 29-Aug-17 01-Sep-17 13-Sep-17 25-Sep-17 03-Oct-17 12-Oct-17 12-Oct-17 13-Sep-17 18-Sep-17 16-Oct-17	23-Aug-17 26-Aug-17 02-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17 09-Sep-17 09-Sep-17 23-Sep-17 07-Oct-17 11-Oct-17 23-Oct-17 23-Oct-17 11-Nov-17 13-Nov-17 20-Nov-17 11-Nov-17	25-Aug-17 01-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 05-Sep-17 22-Sep-17 06-Oct-17 10-Oct-17 10-Oct-17 03-NOv-17 10-NOv-17 11-NOv-17 11-NOv-17 12-NOv-17 22-NOv-17 22-NOv-17 22-NOv-17	0% 0% 0% 0% 77.78% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	32 32 32 32 -31 -31 -31 -31 -31 -31 -31 -31 -31 -31	Delay due to RSS Instruction to defer		- A2	1
A27060 A27070 A27080 A27090 Trench Ex A27100 A27110 A27110 A27120 A27130 A27140 A27150 A27150 A27160 A27170 A27170 A27180 A27190 A27200 A27210 DCS Box A27280 A27290 A27300	Back Filling to 1st Layer of Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL Extract Sheetpiles covation & Pipe works CH0+0 to CH0+32 Drive in Sheet Piles Trench @GL+5.0mPD to +4.0mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install 1st Layer Strut & Wailing@ +4.5mPD Install Legging to Opening Trench Excavation@+4.0mPD to +1.06mPD Pipe Laying & Associated Works Construct Bend Blocks Construct Wash Out Chamber Pressure Test Back Filling to 1st layer Struts Dismantle 1st Layer Struts & Wailing Back Filling to GL (Portion M15&M16) Backfill Construct remaining wall & roof DCS Box complete	6 3 6 3 10 10 10 10 10 10 10 10 10 10 10 10 10	29-Sep-17 04-Oct-17 12-Oct-17 23-Oct-17 23-Oct-17 01-Aug-17 04-Aug-17 04-Aug-17 04-Aug-17 30-Aug-17 30-Aug-17 02-Sep-17 14-Sep-17 04-Oct-17 06-Oct-17 06-Oct-17 14-Sep-17 04-Oct-17	11-Oct-17 14-Oct-17 21-Oct-17 25-Oct-17 31-Jul-17 03-Aug-17 17-Aug-17 29-Aug-17 01-Sep-17 13-Sep-17 25-Sep-17 03-Oct-17 12-Oct-17 12-Oct-17 13-Oct-17 18-Sep-17 16-Oct-17	23-Aug-17 26-Aug-17 02-Sep-17 13-Sep-17 26-Aug-17 06-Sep-17 09-Sep-17 09-Sep-17 23-Sep-17 07-Oct-17 11-Oct-17 23-Oct-17 11-Nov-17 13-Nov-17 13-Nov-17 23-Oct-17 11-Nov-17 13-Nov-17 23-Oct-17 11-Nov-17	25-Aug-17 01-Sep-17 12-Sep-17 15-Sep-17 05-Sep-17 05-Sep-17 08-Sep-17 08-Sep-17 08-Oct-17 10-Oct-17 10-Oct-17 03-Nov-17 10-Nov-17 11-Nov-17 18-Nov-17 26-Oct-17 22-Nov-17	0% 0% 0% 0% 77.78% 0% 0% 0% 0% 0% 0% 0% 0%	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	32 32 32 32 -31 -31 -31 -31 -31 -31 -31 -31 -31 -31	Delay due to RSS Instruction to defer		- A2	1

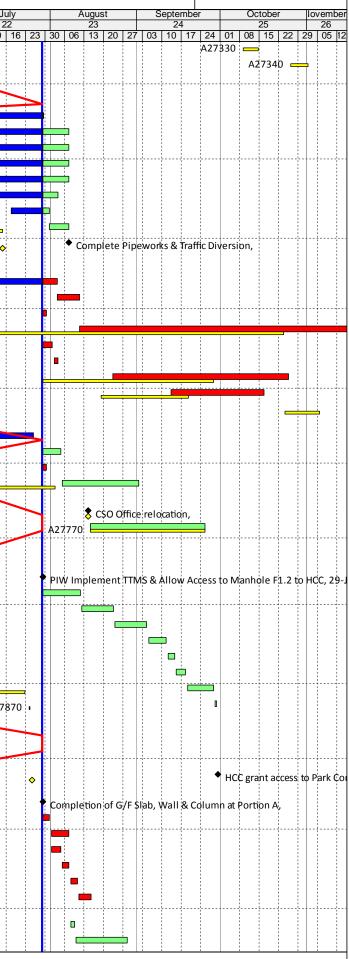
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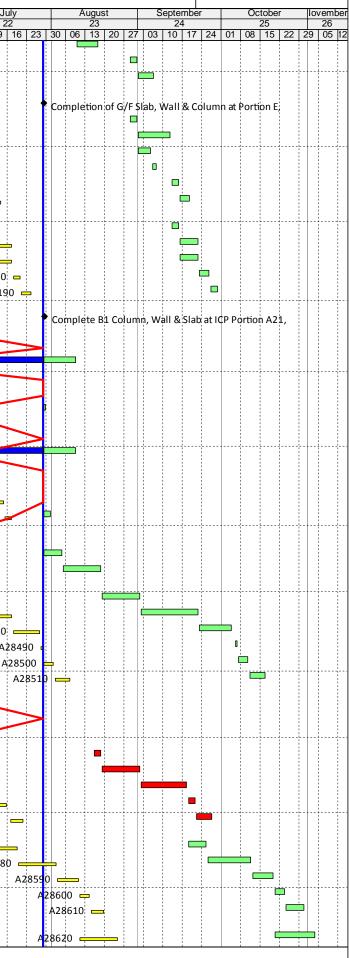
Three Months Rolling Programme (3MRP) - Mth 22 - 31 July 2017

tivity ID Ac	tivity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete	Actual % Complete	Finish Variance (+/-d)	Comments / Mitigating Measures		Ju 22 2 09
A27330 Pre	essure Test	6	09-Oct-17	14-Oct-17	13-Dec-17	19-Dec-17	0%	0%	-55			
A27340 Pip	pe Connection to DCS	5	26-Oct-17	01-Nov-17	20-Dec-17	27-Dec-17	0%	0%	-46			
Seawater Intake I	Pipe Works Seawater Intake Pipe										-	
	ill holes, Inject Curtain Grout & backfill	24	05-Jun-17	03-Jul-17	01-Mar-17 A	07-Mar-17 A	100%	100%	94	This activity not required under new design changed	Ŀ	
A27420 Exc	cavate from G/F (+4.5mPD) to +2.0mPD	3	08-Mar-17	10-Mar-17	08-Mar-17 A	29-Jul-17	100%	70%	-113			
A27450 Lay	y DN600 Seawater Intake Pipes x 2	10	05-Jun-17	15-Jun-17	22-Jun-17 A	07-Aug-17	100%	20%	-44	Delay due to excessive water inflow		
A27460 Lay	y DN100 Chlorination Pipe	10	05-Jun-17	15-Jun-17	22-Jun-17 A	07-Aug-17	100%	20%	-44	Delay due to excessive water inflow		
A27470 Lay	y DN28 Cleansing Pipe	10	05-Jun-17	15-Jun-17	22-Jun-17 A	07-Aug-17	100%	20%	-44	Delay due to excessive water inflow		
A27480 Co	onstruct Thrust Blocks	10	16-Jun-17	27-Jun-17	22-Jun-17 A	07-Aug-17	100%	20%	-34	Delay due to excessive water inflow	-	: :
A27490 Pre	essure Testing and Inspection	6	28-Jun-17	05-Jul-17	22-Jun-17 A	03-Aug-17	100%	20%	-25			
	ckfill to +2.0mPD	2	06-Jul-17	07-Jul-17	18-Jul-17 A	31-Jul-17	100%	20%	-20		00	1
	move Underground Utilities Support & Backfill up to +	6	08-Jul-17	14-Jul-17	31-Jul-17	07-Aug-17	100%	0%	-20		510	
	omplete Pipeworks & Traffic Diversion	0		14-Jul-17		07-Aug-17	100%	0%	-20			^
Seawater Pump (BME	Cell											
	smantle the existing unused Equipment	21	20-May-17	10-Jun-17	23-Jun-17 A	03-Aug-17	100%	75%	-52		:	
A58620 Bu	ilder's work	8	11-Jun-17	18-Jun-17	03-Aug-17	11-Aug-17	100%	0%	-52			
A58630 De	livery of DI pipe	2	26-May-17	27-May-17	29-Jul-17*	30-Jul-17	100%	0%	-62			
A58640 Ins	stall DI pump	124	19-Jun-17	23-Oct-17	11-Aug-17	16-Dec-17	31.45%	0%	-52			+++
A58650 De	livery of sea water pump	4	04-Jul-17	07-Jul-17	29-Jul-17*	01-Aug-17	100%	0%	-25			•
A58660 Ins	stall sea water pump	2	08-Jul-17	09-Jul-17	02-Aug-17	03-Aug-17	100%	0%	-25			•
A58670 Ins	stall electrical & Control	62	29-Jul-17	28-Sep-17	23-Aug-17	25-Oct-17	0%	0%	-25			
A58680 Ins	stall Pump motor	32	19-Aug-17	19-Sep-17	13-Sep-17	16-Oct-17	0%	0%	-25		٣	
	rdraulic Test of DI pipe	12	24-Oct-17	05-Nov-17	16-Dec-17	30-Dec-17	0%	0%	-52			
_Plumbing & Dra A58710 Dis	ainage smantle the existing unused Equipment	9	19-Jun-17	27-Jun-17	23-Jun-17 A	26-Jul-17 A	100%	100%	-27			-
	ilder's work	7	28-Jun-17	05-Jul-17	29-Jul-17	04-Aug-17	100%	0%	-30			
	elivery of Sump Pumps	2		21-May-17		30-Jul-17	100%	0%	-68			
	stall Sump Pumps	28		02-Aug-17		01-Sep-17	82.14%	0%	-30		40	
Demolition of CS												\sim
A27760 CS	O Office relocation	0		14-Aug-17		14-Aug-17*	0%	0%	0			
A27770 De	emolish Existing CSO Office	36	15-Aug-17	25-Sep-17	15-Aug-17	25-Sep-17	0%	0%	0		 	
Sewerage	ace with PIW & F2 Contractor										1	
	ustin Road West (Portion L08)											
A27790 PI	W Implement TTMS & Allow Access to Manhole F1.2 1	0	20-May-17		29-Jul-17*		100%	0%	-58	PIW delays in TTMS Implementation		
A27800 Exc	cavate Trial Trench for UU within Austin Road West Are	12	20-May-17	03-Jun-17	29-Jul-17	11-Aug-17	100%	0%	-58	PIW delays in TTMS Implementation	<u> </u>	
A27810 De	emolished Existing Planter	10	05-Jun-17	15-Jun-17	12-Aug-17	23-Aug-17	100%	0%	-58	PIW delays in TTMS Implementation		
	cavate & Install Lateral Support	10	16-Jun-17	27-Jun-17	24-Aug-17	04-Sep-17	100%	0%	-58	PIW delays in TTMS Implementation		
	onstruct M+ Terminal Manhole F1.3A	6	28-Jun-17	05-Jul-17	05-Sep-17	11-Sep-17	100%	0%	-58	PIW delays in TTMS Implementation	Ē	
	y down DN375 F1.3B to F1.3A to F1.2	3	06-Jul-17	08-Jul-17	12-Sep-17	14-Sep-17	100%	0%	-58	PIW delays in TTMS Implementation	-118	
	essure Test	3	10-Jul-17	12-Jul-17	15-Sep-17	18-Sep-17	100%	0%	-58	PIW delays in TTMS Implementation) 🗖
	ck fill & Reinstate pavement / Reinstate Planter	9	13-Jul-17	22-Jul-17	19-Sep-17	28-Sep-17	100%	0%	-58	PIW delays in TTMS Implementation	12/8	60
	C connect DN375 to F1.2 cent to CLP Station (Portion L19)	1	24-Jul-17	24-Jul-17	29-Sep-17	29-Sep-17	100%	0%	-58	PIW delays in TTMS Implementation		A278
	essure Test	3	27-Jun-17	29-Jun-17	19-Jun-17 A	20-Jun-17 A	100%	100%	9			
	ckfill to adjacent ground level	8	30-Jun-17			20-Jun-17 A	100%	100%	17		-	<u>+</u>
	rtion M01, Gridline A / 3-14											-
	CC grant access to Park Contractor for SM100 construct	0	25-Jul-17		30-Sep-17		100%	0%	-58			
MH F2.1B to M A27960 Co	IH F2.1A Impletion of G/F Slab, Wall & Column at Portion A	0		19-May-17		29-Jul-17	100%	0%	-58	Late Access due to the ongoing backfilling activities in the concerned area		
	anhole & Trench Excavation for Sewerage Pipe betwee		20-May-17	22-May-17	29-Jul-17	31-Jul-17	100%	0%	-58	Late Access due to the ongoing backfilling activities in the concerned area		
	onstruct Manhole F2.1A	6	-	22-May-17 29-May-17		07-Aug-17	100%	0%	-58	Late Access due to the ongoing backfilling activities in the concerned area		
	y Sewerage Pipe DN300 between MH F2.1A to F2.1B	4	-	23-May-17 26-May-17	_	07-Aug-17 04-Aug-17	100%	0%	-58	Late Access due to the ongoing backfilling activities in the concerned area		
	y & Connect Sewerage Pipe incoming from M+ to MH	2	-	29-May-17	_	07-Aug-17	100%	0%	-58	Late Access due to the ongoing backfilling activities in the concerned area		
	essure Test	3	31-May-17		08-Aug-17	10-Aug-17	100%	0%	-58	Late Access due to the ongoing backfilling activities in the concerned area		
	ckfill to ground level	4		07-Jun-17	11-Aug-17	15-Aug-17	100%	0%	-58	Late Access due to the ongoing backfilling activities in the concerned area	1	
MH F2.1C to M								- / -			 }	
A28030 Ma	anhole & Trench Excavation for Sewerage Pipe betwee	2	31-May-17	01-Jun-17	08-Aug-17	09-Aug-17	100%	0%	-58	Late access (early July 2017) due to the ongoing construction activities in the		
	onstruct Manhole F2.1B & F2.1C	16	02-Jun-17	1				0%	-58	Late access (early July 2017) due to the ongoing construction activities in the	111	- i - i

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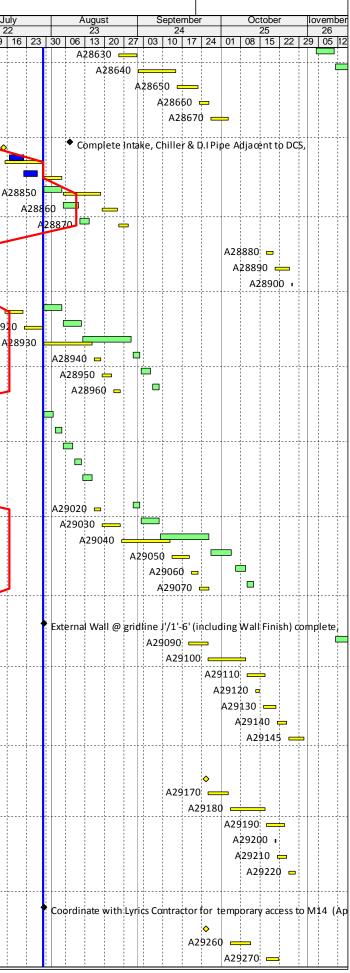
Activity Name	CMWF Dur.	CMWP - R0.D5 Start	CMWP -R0.D5	Actual / Forecast	Actual / Forecast Finish	Planned B/L %	Actual % Complete		Comments / Mitigating Measures			July 22
Lay Sowerge Dine DN200 between MH 52 10 to 52 1B	1 7	02-lup-17	Finish	Start	17-Aug-17	Complete	0%	(+/-d)	Late access (early July 2017) due to the engoing construction activities in the		2 0	3 1
				_								
					_							
to MH F2.1C			23 0011 27	01 00p 17		100/0	0,0					
Completion of G/F Slab, Wall & Column at Portion E	0		19-May-17		29-Jul-17	100%	0%	-58	Late access (early July 2017) due to the ongoing construction activities in the			
Manhole & Trench Excavation for Sewerage Pipe betwee	3	21-Jun-17	23-Jun-17	29-Aug-17	31-Aug-17	100%	0%	-58	Late access (early July 2017) due to the ongoing construction activities in the			
Construct Manhole F2.1D	10	24-Jun-17	06-Jul-17	01-Sep-17	12-Sep-17	100%	0%	-58	Late access (early July 2017) due to the ongoing construction activities in the	;	-	
Lay Sewerage Pipe DN375 between MH F2.1D to F2.1C	4	24-Jun-17	28-Jun-17	01-Sep-17	05-Sep-17	100%	0%	-58	Late access (early July 2017) due to the ongoing construction activities in the			
Lay & Connect Sewerage Pipe incoming from M+ to MH	2	29-Jun-17	30-Jun-17	06-Sep-17	07-Sep-17	100%	0%	-58				
Pressure Test	3	07-Jul-17	10-Jul-17	13-Sep-17	15-Sep-17	100%	0%	-58	Late access (early July 2017) due to the ongoing construction activities in the	30	÷	
Backfill to ground level	3	11-Jul-17	13-Jul-17	16-Sep-17	19-Sep-17	100%	0%	-58	Late access (early July 2017) due to the ongoing construction activities in the	1814	40 ¤	•
o MH F2.1D		07 1.1 17	10 101 17	12 Cap 17	15 Com 17	100%	00/	50				
				· ·	•					-11:		
				•						- 11	1	1
				•	· ·					-11		- 1
				· ·	-						1	
	5	21-Jul-17	24-Jul-17	27-3ep-17	29-3ep-17	100%	0%	-30			A20	190
Complete B1 Column, Wall & Slab at ICP Portion A21	0		20-May-17		29-Jul-17	100%	0%	-57				
to SM21	2	24 14-147	25 14-147	20 1 17 1	20 1 17 1	100%	100%	20			+	-
		-	-								÷	-
										- -		
											-	÷
	1	21-Jun-17	21-Jun-17	29-Jul-17	29-Jul-17	100%	0%	-32			-	
Excavate & Lateral Support for Manhole SM21A	2	22-Jun-17	23-Jun-17	30-Jun-17 A	30-Jun-17 A	100%	100%	-5				-
Construct MH SM21A	12	24-Jun-17	08-Jul-17	07-Jul-17 A	09-Aug-17	100%	20%	-27				4
Trench Excavation & Lateral Support from SM21 to SM21	. 1	10-Jul-17	10-Jul-17	04-Jul-17 A	04-Jul-17 A	100%	100%	6		1		-
Lay Sewerage Pipe DN450 between SM21 to SM21A (A	1	11-Jul-17	11-Jul-17	04-Jul-17 A	06-Jul-17 A	100%	100%	5		╹╢╴╸		
Pressure Test	3	12-Jul-17	14-Jul-17	06-Jul-17 A	07-Jul-17 A	100%	100%	7			•	-
Backfill to formation level	2	15-Jul-17	17-Jul-17	29-Jul-17	31-Jul-17	100%	0%	-12		Å28	8430	-
to Interface MH SM13							· · · · · ·			H		
	6	20-May-17	26-May-17	20-Jul-17	04-019-17	100%	0%	-58				
	-		-									
ion	12	27 10109 17	10 Juli 17	05 Aug 17	10 Aug 17	10070	070	50				
Drive In Sheetpiles	12	12-Jun-17	24-Jun-17	19-Aug-17	01-Sep-17	100%	0%	-58				
Trench Excavation & Lateral Support from SM21A to SM1	l 18	26-Jun-17	17-Jul-17	02-Sep-17	22-Sep-17	100%	0%	-58			÷	÷
Lay Sewerage Pipe DN450 between SM21A to SM13 (A	I 9	18-Jul-17	27-Jul-17	23-Sep-17	04-Oct-17	100%	0%	-58		A	2848	30
Connect Pipe to Interfacing MH SM13 / Box out Pipe on	1	28-Jul-17	28-Jul-17	06-Oct-17	06-Oct-17	100%	0%	-58				AŻ
Pressure Test	3	29-Jul-17	01-Aug-17	07-Oct-17	10-Oct-17	0%	0%	-58				Ą2
Backfill to formation level	5	02-Aug-17	07-Aug-17	11-Oct-17	16-Oct-17	0%	0%	-58				
Station												
	8	03-Jul-17	11-Jul-17	15-May-17 A	31-May-17 A	100%	100%	35			-	+
age	0	05 501 17	11 Jul 17	15 May 17 /	51 May 1777	100/0	10070	33			-	-
DN750 along Gridline A/3-11 (MH S2.4 to S2.6)												
					· ·							
				· ·						_	+	
				· ·	· ·							-
Backfill to existing ground level DN1050 along Gridline A/11-14 (MH S2.6 to S2.6A to S2.	5	17-Jul-17	21-Jul-17	22-Sep-17	27-Sep-17	100%	0%	-58				1
	.7 to 52.8		19-Jul-17	19-Sep-17	25-Sep-17	100%	0%	-58		28	570	_
	6	13-lul-17				100/0	070	50		_[D``		
Excavate to formation level & install shoring	6 12	13-Jul-17 20-Jul-17		-	-	66.67%	0%	-58			A285	80
Excavate to formation level & install shoring Construct Manhole S2.6a, S2.7 & S2.8	12	20-Jul-17	02-Aug-17	26-Sep-17	11-Oct-17	66.67% 0%	0% 0%	-58 -58		- '	A285	80
Excavate to formation level & install shoring Construct Manhole S2.6a, S2.7 & S2.8 Lay DN1050 pipe from Manholes S2.6 to S2.6a to S2.7 to	12	20-Jul-17 03-Aug-17	02-Aug-17 10-Aug-17	26-Sep-17 12-Oct-17	11-Oct-17 19-Oct-17	0%	0%	-58			A28!	80
Excavate to formation level & install shoring Construct Manhole S2.6a, S2.7 & S2.8	12 (7	20-Jul-17 03-Aug-17 11-Aug-17	02-Aug-17	26-Sep-17 12-Oct-17 20-Oct-17	11-Oct-17						A28:	80
	Pressure test Backfill to ground level OMH F2.1C Completion of G/F Slab, Wall & Column at Portion E Manhole & Trench Excavation for Sewerage Pipe betwee Construct Manhole F2.1D Lay Sewerage Pipe DN375 between MH F2.1D to F2.1C Lay & Connect Sewerage Pipe incoming from M+ to MH Pressure Test Backfill to ground level OMH F2.1D Manhole & Trench Excavation for Sewerage Pipe betwee Construct Manholes F2.1E Lay Sewerage Pipe between MH F2.1E to F2.1D (DN375 Pressure Test Backfill to ground level Portion M05 & M27 Complete B1 Column, Wall & Slab at ICP Portion A21 Construct MH SM21 Trench Excavation & Lateral Support for Manhole SM21 Construct MH SM21 Trench Excavation & Lateral Support from SM21T to SM21 Lay Sewerage Pipe DN450 between SM21T to SM21 (Ar Backfill to formation level DSM21A Excavate & Lateral Support for Manhole SM21A Construct MH SM21A Trench Excavation & Lateral Support from SM21 to SM21 Lay Sewerage Pipe DN450 between SM21 to SM21 (Ar Backfill to formation level DSM21A Excavate & Lateral Support from SM21 to SM21 (Ar Backfill to formation level DSM21A Excavate & Lateral Support from SM21 to SM21 (Ar Pressure Test Backfill to formation level to Interface MH SM13 Prepare & Submit ELS Design to RSS for Approval RSS Review & Approve ELS Design On Drive In Sheetpiles Trench Excavation & Lateral Support from SM21A to SM13 (A Connect Pipe to Interfacing MH SM13 / Box out Pipe on Pressure Test Backfill to formation level Station Lay 2 Nos. DN200 Rising Main (GP DN750 along Gridline A/3-11 (MH S2.4 to S2.6) Excavate to formation level Construct Manhole S2.4 & S2.6 Lay DN700 pipe from Manholes S2.4 to S2.6 (Approx. 73 Pressure Test	Lay Sewerage Pipe DN300 between MH F2.1C to F2.1B 7Pressure test3Backfill to ground level5OMH F2.1C0Completion of G/F Slab, Wall & Column at Portion E0Manhole & Trench Excavation for Sewerage Pipe betweee3Construct Manhole F2.1D10Lay & Connect Sewerage Pipe incoming from M+ to MH2Pressure Test3Backfill to ground level3Omtre P1 D10Lay & Connect Sewerage Pipe incoming from M+ to MH2Pressure Test3Backfill to ground level3Omtre P2 1D6Pressure Test3Backfill to ground level3Onstruct Manholes F2.1E6Lay Sewerage Pipe between MH F2.1E to F2.1D (DN3756Pressure Test3Backfill to ground level3Portion MOS & M277Complete B1 Column, Wall & Slab at ICP Portion A212Construct MH SM2112Trench Excavation & Lateral Support from SM21T to SM21 42Lay Sewerage Pipe DN450 between SM21T to SM21 4, 112Trench Excavation & Lateral Support from SM21 to SM21 112Trench Excavation & Lateral Support from SM21 to SM21 112Trench Excavation & Lateral Support from SM21 to SM21 412Construct MH SM21A12Construct MH SM21A12Trench Excavation & Lateral Support from SM21 to SM21 412Lay Sewerage Pipe DN450 between SM21 to SM21 412Construct MH SM3118	International and the set of the	Lay Sewerage Pipe DN300 between MH F2.1C to F2.1B(7 62-Jun-17 29-Jun-17 Pressure test 3 21-Jun-17 23-Jun-17 Backfill to groundlevel 5 24-Jun-17 29-Jun-17 OMH F2.1C Completion of G/F Slab, Wall & Column at Portion E 0 19-May-17 Comstruct Manhole & Trench Exavation for Sewerage Pipe betwee 3 21-Jun-17 23-Jun-17 Lay Sewerage Pipe DN375 between MH F2.1D to F2.1C 4 24-Jun-17 06-Jul-17 Lay & Connect Sewerage Pipe incoming from M+ to MH 2 29-Jun-17 30-Jun-17 Backfill to ground level 3 07-Jul-17 10-Jul-17 Backfill to ground level 3 07-Jul-17 10-Jul-17 Construct Manholes F2.1E 6 11-Jul-17 17-Jul-17 Pressure Test 3 18-Jul-17 20-Jul-17 Backfill to ground level 3 21-Jul-17 24-Jul-17 Pertion M05 & M27 2 24-May-17 24-Jul-17 Complete B1 Column, Wall & Slab at ICP Portion A21 0 20-May-17 Descate & Lateral Support for Manhole	Lay Sewerage Pipe DN300 between MHF2.1C to F2.1B (Y O2-Jun-17 O3-Jun-17 O3-Jun-17 O3-Jun-17 Pressure test 3 21-Jun-17 23-Jun-17 23-Jun-17 23-Jun-17 23-Jun-17 Backfill to ground level 5 24-Jun-17 23-Jun-17 29-Aug-17 Completion of G/F Slab, Wall & Column at Portion E 0 19-May-17 Column 17 01-Sep-17 Lay Sewerage Pipe DN375 between MH F2.1D to F2.1C i 4 24-Jun-17 29-Jun-17 01-Sep-17 Lay Sewerage Pipe DN375 between MH F2.1D to F2.1C i 4 24-Jun-17 10-Jul-17 13-Sep-17 Lay & Connect Sewerage Pipe incoming from M+ to MH 2 29-Jun-17 10-Jul-17 13-Sep-17 Pressure Test 3 11-Jul-17 10-Jul-17 13-Sep-17 Manhole & Trenh Exavation for Sewerage Pipe betwee 3 07-Jul-17 10-Jul-17 13-Sep-17 Construct Manholes F2.1E 6 11-Jul-17 17-Jul-17 16-Sep-17 Pressure Test 3 18-Jul-17 20-Jun-17 20-Jun-17 20-Jun-17 20-Jun-17 20-Jun-17 </td <td>Loy Severage Pipe DN300 between MH P2.1C to F2.10 Colum 7 Observe 7 <thobserve 7<="" th=""> Observe 7</thobserve></td> <td>Loy Severage Pipe DN30b between MH F2.1C to F2.18 7 0.2.um17 0.9.um17 0.9.um17</td> <td>Lar Sewerage Pipe DN300 between MH F2.1C to F2.1B T O Jun F1 <tho f1<="" jun="" th=""></tho></td> <td>Lap Severage Pipe DN300 between MH F2.1C tor 7.2.8 7 0 1 0.4.9.17 17.4.9.17 10.4.9.17 17.4.9.17 10.9.8.9.17 0.1.9.9.9.17 0.1.9.9.17 0.1.9.9.17 10.4.9.17 17.4.9.17 10.9.8.9.17 0.1.9.9.17 10.9.8.9.17 0.1.9.9.9.17 10.9.8.9.17 <t< td=""><td>Description Description Size Percent of the second of the second of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of the angle of general of the angle of the angle of general of the angle of the angle of general of the angle of the</td><td>Image and the state of the state o</td><td>Consistency appendix Non- transmittant Construction Construction</td></t<></td>	Loy Severage Pipe DN300 between MH P2.1C to F2.10 Colum 7 Observe 7 <thobserve 7<="" th=""> Observe 7</thobserve>	Loy Severage Pipe DN30b between MH F2.1C to F2.18 7 0.2.um17 0.9.um17 0.9.um17	Lar Sewerage Pipe DN300 between MH F2.1C to F2.1B T O Jun F1 O Jun F1 <tho f1<="" jun="" th=""></tho>	Lap Severage Pipe DN300 between MH F2.1C tor 7.2.8 7 0 1 0.4.9.17 17.4.9.17 10.4.9.17 17.4.9.17 10.9.8.9.17 0.1.9.9.9.17 0.1.9.9.17 0.1.9.9.17 10.4.9.17 17.4.9.17 10.9.8.9.17 0.1.9.9.17 10.9.8.9.17 0.1.9.9.9.17 10.9.8.9.17 <t< td=""><td>Description Description Size Percent of the second of the second of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of the angle of general of the angle of the angle of general of the angle of the angle of general of the angle of the</td><td>Image and the state of the state o</td><td>Consistency appendix Non- transmittant Construction Construction</td></t<>	Description Description Size Percent of the second of the second of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of general of the angle of the angle of general of the angle of the angle of general of the angle of the angle of general of the angle of the	Image and the state of the state o	Consistency appendix Non- transmittant Construction Construction



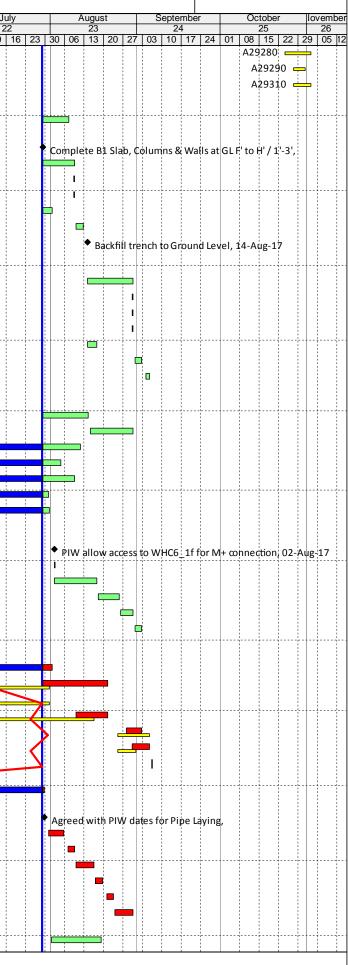
Three Months Rolling Programme (3MRP) - Mth 22 - 31 July 2017

ctivity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete	Complete	Finish Variance (+/-d)	Comments / Mitigating Measures		02 0	Jul 22 19
A28630	Excavate to formation level & install shoring	6	25-Aug-17	31-Aug-17	04-Nov-17	10-Nov-17	0%	0%	-58				
A28640	Construct Manhole S2.9a & SE2.7	12	01-Sep-17	14-Sep-17	11-Nov-17	24-Nov-17	0%	0%	-58				
A28650	Lay DN1050 pipe from Manholes S2.8 to S2.9a to SE2.7	7	15-Sep-17	22-Sep-17	25-Nov-17	02-Dec-17	0%	0%	-58				
A28660	Pressure Test	3	23-Sep-17	26-Sep-17	04-Dec-17	06-Dec-17	0%	0%	-58				
A28670	Backfill to existing ground level	5	27-Sep-17	03-Oct-17	07-Dec-17	12-Dec-17	0%	0%	-58				
	n DN600 along Gridline G-M/14 (MH S2.12 to S2.13)					07.4.47	1000/	001	20		-		
A28820	Complete Intake, Chiller & D.I Pipe Adjacent to DCS	0	45 1.1 47	14-Jul-17	47 1 47 4	07-Aug-17	100%	0%	-20				4
A28830	Excavate Trial Trench	12	15-Jul-17	28-Jul-17	17-Jul-17 A	22-Jul-17 A	100%	100%	6				
A28840	Excavate to formation level	6	29-Jul-17		22-Jul-17 A	27-Jul-17 A	0%	100%	8				
A28850	Construct Manhole S2.12 & S2.13	12		_	21-Aug-17 A	04-Aug-17	0%	50%	12				A2
A28860	Lay DN450 pipe from Manholes S2.13 to S2.12 (Approx.			24-Aug-17		10-Aug-17	0%	0%	12				
A28870	Backfill to existing ground level	3	25-Aug-17	28-Aug-17	11-Aug-17	14-Aug-17	0%	0%	12				
A28880	n at Gridline M/13 Excavate and lay 225 U-Channel Drain with Gully Trap	3	17-0ct-17	19-0ct-17	23-Nov-17	25-Nov-17	0%	0%	-31			-	-
A28890	Excavate trench and lay 150DN Pipe from Gully Trap to N			25-Oct-17	27-Nov-17	01-Dec-17	0%	0%	-31				
A28900	Backfill to existing ground level	1		26-Oct-17	02-Dec-17	02-Dec-17	0%	0%	-31				
	n DN600 along Gridline E-G/14 (MH S2.12 to S2.11 to S2.1		20 000 17	20 000 17	02 Dec 17	02 Dec 17	070	070	51				
A28910	Excavate Trial Trench	6	15-Jul-17	21-Jul-17	29-Jul-17	04-Aug-17	100%	0%	-12		A28	8910	4
A28920	Excavate to formation level	6	22-Jul-17	28-Jul-17	05-Aug-17	11-Aug-17	100%	0%	-12			A28	392
A28930	Construct Manhole S2.10 & S2.11	15	29-Jul-17	15-Aug-17	12-Aug-17	29-Aug-17	0%	0%	-12				A
A28940	Lay DN600 pipe from Manholes S2.12 to S2.11 to S2.10	3	16-Aug-17	18-Aug-17	30-Aug-17	01-Sep-17	0%	0%	-12				
A28950	Pressure Test	3	19-Aug-17	22-Aug-17	02-Sep-17	05-Sep-17	0%	0%	-12				
A28960	Backfill to existing ground level	3		25-Aug-17	06-Sep-17	08-Sep-17	0%	0%	-12				
Storm Drai	n DN600 along Gridline B-E/14 (MH S2.10 to S2.9c)		_	_	·			, ,					
A28970	Excavate Trial Trench	3	20-May-17	23-May-17	29-Jul-17*	01-Aug-17	100%	0%	-58				
A28980	Excavate to Formation Level	3	24-May-17	26-May-17	02-Aug-17	04-Aug-17	100%	0%	-58				
A28990	Lay DN600 Pipe from MHS2.10 to S2.9c (Approx 30m)	3	27-May-17	31-May-17	05-Aug-17	08-Aug-17	100%	0%	-58				
A29000	Pressure Test	3	01-Jun-17	03-Jun-17	09-Aug-17	11-Aug-17	100%	0%	-58				
A29010	Backfill to existing ground level	3	05-Jun-17	07-Jun-17	12-Aug-17	15-Aug-17	100%	0%	-58				
	n DN750 along Gridline A-B/14 (MH S2.9c to S2.9b to S2.9						1	1					
A29020	Excavate Trial Trench	3	_	18-Aug-17	30-Aug-17	01-Sep-17	0%	0%	-12				
A29030	Excavate to formation level	6	_	25-Aug-17	02-Sep-17	08-Sep-17	0%	0%	-12				
A29040	Construct Manhole S2.9b & S2.9c	15		12-Sep-17	09-Sep-17	26-Sep-17	0%	0%	-12				
A29050	Lay DN750 pipe from Manholes S2.9c to S2.9b to S2.9a	6		19-Sep-17	27-Sep-17	04-Oct-17	0%	0%	-12				
A29060	Pressure Test	3		22-Sep-17	06-Oct-17	09-Oct-17	0%	0%	-12				
A29070	Backfill to existing ground level	3	23-Sep-17	26-Sep-17	10-Oct-17	12-Oct-17	0%	0%	-12		_		_
	n DN450 suspended along Gridline J'/1'-M/1 in at Portion M12												
A29080	External Wall @ gridline J'/1'-6' (including Wall Finish) of	0		26-May-17		29-Jul-17	100%	0%	-52				
A29090	Install scaffolding @ M12	6	19-Sep-17	26-Sep-17	11-Nov-17	18-Nov-17	0%	0%	-43				
A29100	Install Brackets for Suspension Pipe	10		09-Oct-17	18-Nov-17	29-Nov-17	0%	0%	-43				
A29110	Lay horizontal suspended DN450 pipe (Approx. 120m)	6	10-Oct-17	16-Oct-17	30-Nov-17	06-Dec-17	0%	0%	-43				
A29120	Install suspended vertical Rain Water Outlet DN150 - 4 r	2	13-Oct-17	14-Oct-17	04-Dec-17	05-Dec-17	0%	0%	-43				
A29130	Install suspended vertical Draingage DN100 - 5 nos	5		20-Oct-17	06-Dec-17	11-Dec-17	0%	0%	-43				
A29140	Pressure Test	3		24-Oct-17	12-Dec-17	14-Dec-17	0%	0%	-43				
A29145	Removal of scaffolding @M12	4		30-Oct-17		19-Dec-17	0%	0%	-43				
	n DN350 suspended along Gridline M/1-4	•	25 000 17	50 000 17	15 Dec 17	19 Dec 17	070	0/0	15				
	in at Portion M13												
A29160	External Wall @ Gridline M/1-4 (including Wall finish) -	0		25-Sep-17		17-Nov-17	0%	0%	-43				
A29170	Install scaffolding @ M13	6	26-Sep-17	03-Oct-17	18-Nov-17	24-Nov-17	0%	0%	-43				
A29180	Install Brackets for Suspension Pipe	10	04-Oct-17	16-Oct-17	25-Nov-17	06-Dec-17	0%	0%	-43				
A29190	Lay suspended horizontal DN350 pipe (Approx. 50m)	6	17-Oct-17	23-Oct-17	07-Dec-17	13-Dec-17	0%	0%	-43				
A29200	Install suspended vertical Rain Water Outlet DN150 - 2 r	1	20-Oct-17	20-Oct-17	11-Dec-17	11-Dec-17	0%	0%	-43				
A29210	Install suspended vertical Drainage Pipe DN100 - 2 nos	3	21-Oct-17	24-Oct-17	12-Dec-17	14-Dec-17	0%	0%	-43				
A29220	Pressure Test	3	25-Oct-17	27-Oct-17	15-Dec-17	18-Dec-17	0%	0%	-43				
	n DN250 suspended along Gridline M/4-12										_		
A29240	in at Portion M14 Coordinate with Lyrics Contractor for temporary access t	0	20-May-17		29-Jul-17*		100%	0%	-58		-		
A29240 A29250	External Wall @ M14 Gridline M/4-12 (including Wall fi		20-1v1ay-1/	25-Sep-17	2 <i>3-</i> Jui-17	17-Nov-17	0%	0%	-58				
A29250 A29260	Install scaffolding at M14	6	04. Oct 17	11-Oct-17	25-Nov-17	01-Dec-17	0%	0%	-43				
723200		-		21-Oct-17	07-Dec-17	12-Dec-17	0%	0%	-43				
A29270	Install Brackets for Suspension Pipe	5											

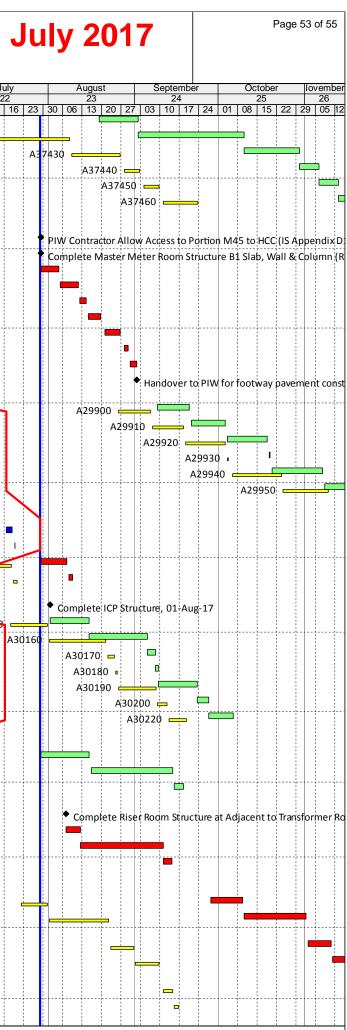
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Activ	vity ID	Activity Name	CMWF		CMWP	Actual /	Actual /			Finish	Comments / Mitigating Measures			Jul
			Dur.	R0.D5 Start	-R0.D5 Finish	Forecast Start	Forecast Finish	B/L % Complete	Complete	Variance (+/-d)		02	2 09	22 Э
	A29280	Lay suspended horizontal DN250 pipe (Approx. 105m)	8	24-Oct-17	02-Nov-17	14-Dec-17	22-Dec-17	0%	0%	-43				
	A29290	Install suspended vertical Rain Water Outlet DN150 - 6 r	3		31-Oct-17	18-Dec-17	20-Dec-17	0%	0%	-43				
	A29310 Storm Drain	Install suspended vertical Drainage Pipe DN100 - 5 nos DN600 at Portion M45	5	27-Oct-17	02-Nov-17	18-Dec-17	22-Dec-17	0%	0%	-43				
		n along Gridline D'-E'/1'-2' (MH WHC6_1c to S3.4)												
	A29380	Formation and Construct MH S3.4	8	20-May-17	29-May-17	29-Jul-17	07-Aug-17	100%	0%	-58	Late access (end of April 2017) due to the ongoing construction activities in t			
	Storm Drai A29430	n 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'	0		19-May-17		29-Jul-17	100%	0%	-58				
	A29440	Formation & Construct MH S3.3 & S3.2	10	20-May-17	-	29-Jul-17	09-Aug-17	100%	0%	-58				
	A29450	Connect DN250 pipe x 3Nos to MH S3.3	1		01-Jun-17	09-Aug-17	09-Aug-17	100%	0%	-58				
	A29460	Connect DN250 pipe x 2Nos to MH S3.2	1	01-Jun-17	01-Jun-17	09-Aug-17	09-Aug-17	100%	0%	-58		1		
	A29470	Formation & Lay DN600 pipe from S3.4 to S3.3 to S3.2 (A	3	20-May-17	23-May-17	29-Jul-17	01-Aug-17	100%	0%	-58				
	A29480	Pressure Test	3	02-Jun-17	05-Jun-17	10-Aug-17	12-Aug-17	100%	0%	-58				
	A29490	Backfill trench to Ground Level	0	06-Jun-17		14-Aug-17		100%	0%	-58				
		n DN450 at Portion M01 n along Gridline G'-J' /1'-2 (MH S3.2 to S3.1 to S3.1b to S	3,1a)											
	A29500	Formation & Construct MH S3.1, S3.1b & S3.1a	15	06-Jun-17	22-Jun-17	14-Aug-17	30-Aug-17	100%	0%	-58				
	A29510	Connect DN200 pipe to MH S3.1	1	22-Jun-17	22-Jun-17	30-Aug-17	30-Aug-17	100%	0%	-58				
	A29520	Connect DN200 pipe to MH S3.1b	1	22-Jun-17	22-Jun-17	30-Aug-17	30-Aug-17	100%	0%	-58				
	A29530	Connect DN300 & DN400 pipe to MH S3.1a	1	22-Jun-17	22-Jun-17	30-Aug-17	30-Aug-17	100%	0%	-58				
	A29540	Formation & Lay DN450 pipe from MH3.2 to S3.1a (App	4	06-Jun-17	09-Jun-17	14-Aug-17	17-Aug-17	100%	0%	-58				
	A29550	Pressure Test	3	23-Jun-17	26-Jun-17	31-Aug-17	02-Sep-17	100%	0%	-58				
	A29560	Backfill trench to Ground Level	2	27-Jun-17	28-Jun-17	04-Sep-17	05-Sep-17	100%	0%	-58				
		n DN375 at Portion M45 n along Gridline A-K' / 5' (S1.1 to S1.2 to WHC6_1e)												
	A29590	Excavate Trial Trench for existing Underground Utilities	14	20-May-17	06-Jun-17	29-Jul-17	14-Aug-17	100%	0%	-58				
	A29600	Install support to exisiting underground Utilities	14	07-Jun-17	22-Jun-17	15-Aug-17	30-Aug-17	100%	0%	-58				
	A29610	Excavate trench for DN375 and install shoring	50			03-Nov-16 A	11-Aug-17	100%	76%	-178			1	1
	A29620	Construct Manhole S1.1 & S1.2	41			07-Nov-16 A	04-Aug-17	100%	85.37%	-178			<u> </u>	-
	A29630	Lay down DN375 pipe between WHC6_1e to S1.1 to S1.	40			12-Nov-16 A	09-Aug-17	100%	75.76%	-178			i	
	A29640 A29650	Pressure Test Backfill and reinstate pavement	29 24			16-Nov-16 A 22-Nov-16 A	31-Jul-17 31-Jul-17	100% 100%	94.74% 91.67%	-178 -178				4
		DN150 at Portion M04	24	22-1100-10	13-Dec-10	22-N0V-10 A	31-301-17	10078	51.0778	-178				
	Storm Drai	n for MH WHC6_1f							0.04	50			- i	
								1001						1
	A29660	PIW allow access to WHC6_1f for M+ connection	0	24-May-17	24 May 17	02-Aug-17	02 4	100%	0%	-58				
	A29670	Fence off work area for DN150 storm drain excavation	1	24-May-17	24-May-17	02-Aug-17	02-Aug-17	100%	0%	-58	Gully construction is not possible due to the ongoing construction activities i	-		
	A29670 A29680	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities	-	24-May-17 24-May-17	09-Jun-17	02-Aug-17 02-Aug-17	17-Aug-17	100% 100%	0% 0%	-58 -58	Gully construction is not possible due to the ongoing construction activities i			
	A29670 A29680 A29690	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring	1 14 7	24-May-17 24-May-17 10-Jun-17	,	02-Aug-17 02-Aug-17 18-Aug-17	17-Aug-17 25-Aug-17	100% 100% 100%	0% 0% 0%	-58 -58 -58	Gully construction is not possible due to the ongoing construction activities i			
	A29670 A29680	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities	1 14 7	24-May-17 24-May-17 10-Jun-17 19-Jun-17	09-Jun-17 17-Jun-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17	17-Aug-17	100% 100%	0% 0%	-58 -58	Gully construction is not possible due to the ongoing construction activities i	-		
	A29670 A29680 A29690 A29700 A29710 Storm Drain	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65)	1 14 7 0) 4	24-May-17 24-May-17 10-Jun-17 19-Jun-17	09-Jun-17 17-Jun-17 22-Jun-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17	17-Aug-17 25-Aug-17 30-Aug-17	100% 100% 100%	0% 0% 0%	-58 -58 -58 -58	Gully construction is not possible due to the ongoing construction activities i	-		
	A29670 A29680 A29690 A29700 A29710 Storm Drain Grd Lvl - St	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS)	1 14 7 1) 4 3	24-May-17 24-May-17 10-Jun-17 19-Jun-17 23-Jun-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17	17-Aug-17 25-Aug-17 30-Aug-17 02-Sep-17	100% 100% 100% 100%	0% 0% 0% 0%	-58 -58 -58 -58 -58				
	A29670 A29680 A29690 A29700 A29710 Storm Drain Grd Lvl - St A37250	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS) Sewerage - Construct 5x Manholes	1 14 7 0)4 3 60	24-May-17 24-May-17 10-Jun-17 19-Jun-17 23-Jun-17 13-Feb-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17 27-Apr-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17 13-Feb-17 A	17-Aug-17 25-Aug-17 30-Aug-17 02-Sep-17 01-Aug-17	100% 100% 100% 100%	0% 0% 0% 0% 95%	-58 -58 -58 -58 -58 -58	Gully construction is not possible due to the ongoing construction activities i			
	A29670 A29680 A29690 A29700 A29710 Storm Drain Grd Lvl - St	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS) Sewerage - Construct 5x Manholes Sewerage - Install 450 / 300 Storm Drainage Pipes & Tes	1 14 7) 4 3 60 60	24-May-17 24-May-17 10-Jun-17 19-Jun-17 23-Jun-17 13-Feb-17 20-May-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17 26-Jun-17 27-Apr-17 31-Jul-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17	17-Aug-17 25-Aug-17 30-Aug-17 02-Sep-17 01-Aug-17 21-Aug-17	100% 100% 100% 100% 100% 96.67%	0% 0% 0% 0%	-58 -58 -58 -58 -58				
	A29670 A29680 A29690 A29700 A29710 Storm Drain Grd Lvl - St A37250 A37260	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS) Sewerage - Construct 5x Manholes	1 14 7) 4 3 60 60	24-May-17 24-May-17 10-Jun-17 19-Jun-17 23-Jun-17 13-Feb-17 20-May-17 20-May-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17 26-Jun-17 27-Apr-17 31-Jul-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17 31-Aug-17 13-Feb-17 A 29-Jul-17 11-Apr-17 A	17-Aug-17 25-Aug-17 30-Aug-17 02-Sep-17 01-Aug-17	100% 100% 100% 100%	0% 0% 0% 0% 95% 0%	-58 -58 -58 -58 -58 -58 -78 -78 -18				
	A29670 A29680 A29690 A29700 A29710 Storm Drain Grd Lvi - St A37250 A37260 A37270	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS) Sewerage - Construct 5x Manholes Sewerage - Install 450 / 300 Storm Drainage Pipes & Tess Sewerage - Install 2x200 dia Raising Main Pipes & Testin	1 14 7) 4 3 60 60 g 60	24-May-17 24-May-17 10-Jun-17 19-Jun-17 23-Jun-17 13-Feb-17 20-May-17 20-May-17 24-Jun-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17 26-Jun-17 31-Jul-17 31-Jul-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17 31-Aug-17 4 29-Jul-17 11-Apr-17 A 10-Aug-17	17-Aug-17 25-Aug-17 30-Aug-17 02-Sep-17 01-Aug-17 21-Aug-17 20-Apr-17 A	100% 100% 100% 100% 100% 96.67% 96.67%	0% 0% 0% 0% 95% 0% 100%	-58 -58 -58 -58 -58 -58 -78 -78 -18 84				
Ī	A29670 A29680 A29690 A29700 A29710 Storm Drain Grd Lvl - St A37250 A37260 A37270 A37280	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS) Sewerage - Construct 5x Manholes Sewerage - Install 450 / 300 Storm Drainage Pipes & Tes Sewerage - Install 2x200 dia Raising Main Pipes & Testin Connect to Existing Storm Manholes & Backfill	 1 14 7 4 3 60 60 g 60 45 	24-May-17 24-May-17 10-Jun-17 23-Jun-17 23-Jun-17 23-Jun-17 20-May-17 20-May-17 24-Jun-17 25-Aug-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17 26-Jun-17 31-Jul-17 31-Jul-17 16-Aug-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17 13-Feb-17 A 29-Jul-17 11-Apr-17 A 10-Aug-17 28-Aug-17	17-Aug-17 25-Aug-17 30-Aug-17 02-Sep-17 01-Aug-17 21-Aug-17 20-Apr-17 A 21-Aug-17	100% 100% 100% 100% 100% 96.67% 96.67% 64.44%	0% 0% 0% 0% 95% 0% 100%	-58 -58 -58 -58 -58 -78 -78 -18 84 -4				
	A29670 A29680 A29690 A29700 A29710 Storm Drain Grd Lvl - St A37250 A37260 A37270 A37280 A37290 A37300 A37310	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS) Sewerage - Construct 5x Manholes Sewerage - Install 450 / 300 Storm Drainage Pipes & Testin Connect to Existing Storm Manholes & Backfill Completed Storm Drain + Report Inform DSD for Inspection of Storm Drain DSD Inspection	 1 14 7 4 3 60 60 60 g 60 45 10 	24-May-17 24-May-17 10-Jun-17 23-Jun-17 23-Jun-17 20-May-17 20-May-17 24-Jun-17 25-Aug-17 25-Aug-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17 26-Jun-17 31-Jul-17 31-Jul-17 31-Jul-17 16-Aug-17 05-Sep-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17 13-Feb-17 A 29-Jul-17 11-Apr-17 A 10-Aug-17 28-Aug-17 30-Aug-17	17-Aug-17 25-Aug-17 30-Aug-17 02-Sep-17 01-Aug-17 21-Aug-17 20-Apr-17 A 21-Aug-17 02-Sep-17	100% 100% 100% 100% 100% 96.67% 96.67% 64.44% 0%	0% 0% 0% 0% 95% 0% 100% 0%	-58 -58 -58 -58 -58 -78 -78 -18 84 -4 2				
	A29670 A29680 A29690 A29700 A29710 Storm Drain Grd Lvl - St A37250 A37260 A37260 A37270 A37280 A37290 A37300 A37310 Adjacent S	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS) Sewerage - Construct 5x Manholes Sewerage - Install 450 / 300 Storm Drainage Pipes & Testin Connect to Existing Storm Manholes & Backfill Completed Storm Drain + Report Inform DSD for Inspection of Storm Drain DSD Inspection PS to Center of At Grade Road	 1 14 7 4 3 60 60 60 60 45 10 6 1 	24-May-17 24-May-17 10-Jun-17 23-Jun-17 23-Jun-17 20-May-17 20-May-17 24-Jun-17 25-Aug-17 25-Aug-17 06-Sep-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17 31-Jul-17 31-Jul-17 31-Jul-17 16-Aug-17 05-Sep-17 31-Aug-17 06-Sep-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17 13-Feb-17 A 29-Jul-17 11-Apr-17 A 10-Aug-17 28-Aug-17 30-Aug-17 06-Sep-17	17-Aug-17 25-Aug-17 30-Aug-17 02-Sep-17 01-Aug-17 21-Aug-17 20-Apr-17 A 21-Aug-17 02-Sep-17 05-Sep-17 06-Sep-17	100% 100% 100% 100% 100% 96.67% 96.67% 64.44% 0% 0% 0%	0% 0% 0% 0% 95% 0% 100% 0% 0% 0%	-58 -58 -58 -58 -58 -78 -18 84 -4 2 -4 2 -4 0				
	A29670 A29680 A29700 A29700 Storm Drain Grd Lvl - St A37250 A37260 A37270 A37280 A37290 A37300 A37310 A37310 Adjacent St A29790	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS) Sewerage - Construct 5x Manholes Sewerage - Install 450 / 300 Storm Drainage Pipes & Testin Connect to Existing Storm Manholes & Backfill Completed Storm Drain + Report Inform DSD for Inspection of Storm Drain DSD Inspection PS to Center of At Grade Road Backfill, Extract Sheet Piles and Reinstate Pavement	 1 14 7 4 3 60 60 60 g 60 45 10 6 	24-May-17 24-May-17 10-Jun-17 23-Jun-17 23-Jun-17 20-May-17 20-May-17 24-Jun-17 25-Aug-17 25-Aug-17 06-Sep-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17 31-Jul-17 31-Jul-17 31-Jul-17 16-Aug-17 05-Sep-17 31-Aug-17 06-Sep-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17 13-Feb-17 A 29-Jul-17 11-Apr-17 A 10-Aug-17 28-Aug-17 30-Aug-17	17-Aug-17 25-Aug-17 30-Aug-17 02-Sep-17 01-Aug-17 21-Aug-17 20-Apr-17 A 21-Aug-17 02-Sep-17 05-Sep-17	100% 100% 100% 100% 100% 96.67% 96.67% 64.44% 0% 0% 0%	0% 0% 0% 0% 95% 0% 100% 0% 0%	-58 -58 -58 -58 -58 -78 -18 -18 -18 -4 -4 -2 -4				
	A29670 A29680 A29700 A29700 Storm Drain Grd Lvl - St A37250 A37260 A37270 A37280 A37290 A37300 A37310 A37310 Adjacent St A29790	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS) Sewerage - Construct 5x Manholes Sewerage - Install 450 / 300 Storm Drainage Pipes & Testin Connect to Existing Storm Manholes & Backfill Completed Storm Drain + Report Inform DSD for Inspection of Storm Drain DSD Inspection PS to Center of At Grade Road	 1 14 7 4 3 60 60 60 60 45 10 6 1 	24-May-17 24-May-17 10-Jun-17 23-Jun-17 23-Jun-17 20-May-17 20-May-17 24-Jun-17 25-Aug-17 25-Aug-17 06-Sep-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17 31-Jul-17 31-Jul-17 31-Jul-17 16-Aug-17 05-Sep-17 31-Aug-17 06-Sep-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17 13-Feb-17 A 29-Jul-17 11-Apr-17 A 10-Aug-17 28-Aug-17 30-Aug-17 06-Sep-17	17-Aug-17 25-Aug-17 30-Aug-17 02-Sep-17 01-Aug-17 21-Aug-17 20-Apr-17 A 21-Aug-17 02-Sep-17 05-Sep-17 06-Sep-17	100% 100% 100% 100% 100% 96.67% 96.67% 64.44% 0% 0% 0%	0% 0% 0% 0% 95% 0% 100% 0% 0% 0%	-58 -58 -58 -58 -58 -78 -18 84 -4 2 -4 2 -4 0				
	A29670 A29680 A29690 A29700 A29710 Storm Drain Grd Lvl - St A37250 A37260 A37270 A37280 A37290 A37300 A37300 A37310 Adjacent St A29790 Center of A	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS) Sewerage - Construct 5x Manholes Sewerage - Install 450 / 300 Storm Drainage Pipes & Test Sewerage - Install 2x200 dia Raising Main Pipes & Testin Connect to Existing Storm Manholes & Backfill Completed Storm Drain + Report Inform DSD for Inspection of Storm Drain DSD Inspection PS to Center of At Grade Road Backfill, Extract Sheet Piles and Reinstate Pavement tt Grade Road to MH_2a.1	 1 14 7 4 3 600 600 600 455 100 6 1 6 1 	24-May-17 24-May-17 10-Jun-17 23-Jun-17 23-Jun-17 20-May-17 20-May-17 20-May-17 24-Jun-17 25-Aug-17 06-Sep-17 03-Mar-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17 31-Jul-17 31-Jul-17 31-Jul-17 16-Aug-17 05-Sep-17 31-Aug-17 06-Sep-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17 13-Feb-17 A 29-Jul-17 11-Apr-17 A 10-Aug-17 28-Aug-17 30-Aug-17 06-Sep-17	17-Aug-17 25-Aug-17 30-Aug-17 02-Sep-17 01-Aug-17 21-Aug-17 20-Apr-17 A 21-Aug-17 02-Sep-17 02-Sep-17 05-Sep-17 06-Sep-17	100% 100% 100% 100% 100% 96.67% 96.67% 64.44% 0% 0% 0% 0%	0% 0% 0% 0% 95% 0% 100% 0% 0% 0% 0% 0%	-58 -58 -58 -58 -58 -78 -18 -18 -18 -4 -4 -4 -4 0 -114				
	A29670 A29680 A29690 A29700 A29710 Storm Drain Grd Lvl - St A37250 A37260 A37270 A37280 A37290 A37290 A37300 A37310 A37310 Adjacent St A29790 Center of A A38025	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11rr Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS) Sewerage - Construct 5x Manholes Sewerage - Install 450 / 300 Storm Drainage Pipes & Testin Connect to Existing Storm Manholes & Backfill Completed Storm Drain + Report Inform DSD for Inspection of Storm Drain DSD Inspection PS to Center of At Grade Road Backfill, Extract Sheet Piles and Reinstate Pavement tt Grade Road to MH_2a.1 Agreed with PIW dates for Pipe Laying	 1 14 7 4 3 60 60 60 60 45 10 6 1 1 6 1 6 1 7 8 9 0 	24-May-17 24-May-17 10-Jun-17 23-Jun-17 23-Jun-17 23-Jun-17 20-May-17 20-May-17 24-Jun-17 25-Aug-17 06-Sep-17 03-Mar-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17 31-Jul-17 31-Jul-17 31-Jul-17 16-Aug-17 05-Sep-17 31-Aug-17 06-Sep-17 09-Mar-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17 13-Feb-17 A 29-Jul-17 11-Apr-17 A 10-Aug-17 28-Aug-17 30-Aug-17 06-Sep-17	17-Aug-17 25-Aug-17 30-Aug-17 02-Sep-17 01-Aug-17 21-Aug-17 20-Apr-17 A 21-Aug-17 02-Sep-17 02-Sep-17 05-Sep-17 06-Sep-17	100% 100% 100% 100% 96.67% 96.67% 64.44% 0% 0% 0% 0%	0% 0% 0% 0% 95% 0% 100% 0% 0% 0% 83.33%	58 58 58 58 78 18 18 4 -4 -4 -4 -4 -4 -4 -4 -114 114				
	A29670 A29680 A29690 A29700 A29710 Storm Drain Grd Lvl - St A37250 A37260 A37270 A37280 A37270 A37280 A37290 A37300 A37310 A37310 Adjacent St A29790 Center of A A38025 A38030	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11rr Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS) Sewerage - Construct 5x Manholes Sewerage - Install 450 / 300 Storm Drainage Pipes & Testin Connect to Existing Storm Manholes & Backfill Completed Storm Drain + Report Inform DSD for Inspection of Storm Drain DSD Inspection PS to Center of At Grade Road Backfill, Extract Sheet Piles and Reinstate Pavement tt Grade Road to MH_2a.1 Agreed with PIW dates for Pipe Laying Excavate trial trench for existing underground utilities Drive In Sheet Piles Excavate to invert level and install struts	1 14 7 4 3 60 60 60 60 10 6 10 6 10 6 10 6 3 0 6 3 6 3 6 3 6 3 6 3 6 3 6	24-May-17 24-May-17 10-Jun-17 19-Jun-17 23-Jun-17 23-Jun-17 20-May-17 20-May-17 24-Jun-17 25-Aug-17 25-Aug-17 03-Mar-17 03-Mar-17 22-May-17 29-May-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17 31-Jul-17 31-Jul-17 31-Jul-17 16-Aug-17 05-Sep-17 31-Aug-17 06-Sep-17 09-Mar-17 20-May-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17 13-Feb-17 A 29-Jul-17 11-Apr-17 A 10-Aug-17 28-Aug-17 30-Aug-17 06-Sep-17 03-Mar-17 A 03-Mar-17 A 131-Jul-17	17-Aug-17 25-Aug-17 30-Aug-17 02-Sep-17 01-Aug-17 21-Aug-17 20-Apr-17 A 21-Aug-17 02-Sep-17 02-Sep-17 05-Sep-17 05-Sep-17 29-Jul-17* 29-Jul-17*	100% 100% 100% 100% 96.67% 96.67% 96.67% 0% 0% 0% 0% 100%	0% 0% 0% 0% 95% 0% 100% 0% 0% 0% 83.33%	58 58 58 58 78 18 18 18 4 4 4 4 114 58 58 58 58				
	A29670 A29680 A29690 A29700 A29710 Storm Drain Grd Lvl - St A37250 A37250 A37260 A37270 A37280 A37280 A37280 A37290 A37300 A37310 A37310 Adjacent St A29790 Center of A A38025 A38030 A38040 A38050 A38060	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS) Sewerage - Construct 5x Manholes Sewerage - Install 450 / 300 Storm Drainage Pipes & Test Sewerage - Install 2x200 dia Raising Main Pipes & Testin Connect to Existing Storm Manholes & Backfill Completed Storm Drain + Report Inform DSD for Inspection of Storm Drain DSD Inspection PS to Center of At Grade Road Backfill, Extract Sheet Piles and Reinstate Pavement to Grade Road to MH_2a.1 Agreed with PIW dates for Pipe Laying Excavate trial trench for existing underground utilities Drive In Sheet Piles Excavate to invert level and install struts Laydown DN300 between MH6_2a.1 to Center of at Grade	1 14 7 4 3 60 60 60 45 10 6 10 6 10 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6	24-May-17 24-May-17 10-Jun-17 19-Jun-17 23-Jun-17 23-Jun-17 20-May-17 20-May-17 24-Jun-17 25-Aug-17 25-Aug-17 06-Sep-17 03-Mar-17 22-May-17 29-May-17 02-Jun-17 09-Jun-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17 31-Jul-17 31-Jul-17 31-Jul-17 31-Aug-17 05-Sep-17 31-Aug-17 06-Sep-17 06-Sep-17 09-Mar-17 09-Mar-17 27-May-17 01-Jun-17 08-Jun-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17 13-Feb-17 A 29-Jul-17 10-Aug-17 10-Aug-17 30-Aug-17 06-Sep-17 06-Sep-17 03-Mar-17 A 31-Jul-17 07-Aug-17 10-Aug-17 10-Aug-17	17-Aug-17 25-Aug-17 02-Sep-17 01-Aug-17 21-Aug-17 20-Apr-17 A 21-Aug-17 02-Sep-17 05-Sep-17 06-Sep-17 06-Sep-17 29-Jul-17* 05-Aug-17 09-Aug-17 16-Aug-17	100% 100% 100% 100% 100% 96.67% 96.67% 64.44% 0% 0% 0% 0% 100% 100% 100% 100%	0% 0% 0% 0% 95% 0% 100% 0% 0% 0% 0% 83.33%	-58 -58 -58 -58 -78 -78 -78 -78 -78 -4 -4 -4 -4 -4 -4 -4 -4 -58 -58 -58 -58 -58 -58				
	A29670 A29680 A29690 A29700 A29710 Storm Drain Grd Lvl - St A37250 A37250 A37260 A37270 A37280 A37280 A37290 A37300 A37300 A37310 A37310 A37310 Center of A A38025 A38030 A38040 A38050 A38060 A38070	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS) Sewerage - Construct 5x Manholes Sewerage - Install 450 / 300 Storm Drainage Pipes & Test Sewerage - Install 2x200 dia Raising Main Pipes & Testin Connect to Existing Storm Manholes & Backfill Completed Storm Drain + Report Inform DSD for Inspection of Storm Drain DSD Inspection PS to Center of At Grade Road Backfill, Extract Sheet Piles and Reinstate Pavement to Grade Road to MH_2a.1 Agreed with PIW dates for Pipe Laying Excavate trial trench for existing underground utilities Drive In Sheet Piles Excavate to invert level and install struts Laydown DN300 between MH6_2a.1 to Center of at Grad Pressure Test	1 14 7 4 3 60 60 60 45 10 6 10 6 10 6 10 6 3	24-May-17 24-May-17 10-Jun-17 23-Jun-17 23-Jun-17 23-Jun-17 20-May-17 20-May-17 24-Jun-17 25-Aug-17 25-Aug-17 06-Sep-17 03-Mar-17 22-May-17 29-May-17 02-Jun-17 09-Jun-17 13-Jun-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17 31-Jul-17 31-Jul-17 31-Jul-17 31-Aug-17 05-Sep-17 31-Aug-17 05-Sep-17 06-Sep-17 06-Sep-17 09-Mar-17 20-May-17 27-May-17 01-Jun-17 08-Jun-17 12-Jun-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17 13-Feb-17 A 29-Jul-17 10-Aug-17 10-Aug-17 06-Sep-17 06-Sep-17 03-Mar-17 A 31-Jul-17 07-Aug-17 10-Aug-17 17-Aug-17 21-Aug-17	17-Aug-17 25-Aug-17 30-Aug-17 02-Sep-17 21-Aug-17 21-Aug-17 20-Apr-17 A 21-Aug-17 02-Sep-17 02-Sep-17 05-Sep-17 06-Sep-17 29-Jul-17* 05-Aug-17 09-Aug-17 19-Aug-17 23-Aug-17	100% 100% 100% 100% 100% 96.67% 96.67% 96.67% 96.444% 0% 0% 0% 0% 100% 100% 100% 100% 100	0% 0% 0% 0% 95% 0% 100% 0% 0% 0% 0% 83.33% 0% 0% 0% 0%	-58 -58 -58 -58 -78 -78 -78 -78 -78 -4 -4 -4 2 -4 0 -4 0 -114 -58 -58 -58 -58 -58 -58				
	A29670 A29680 A29690 A29700 A29710 Storm Drain Grd Lvl - St A37250 A37260 A37260 A37270 A37280 A37280 A37290 A37300 A37300 A37310 A37310 Center of A A38025 A38030 A38040 A38050 A38060 A38070 A38080	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS) Sewerage - Construct 5x Manholes Sewerage - Install 450 / 300 Storm Drainage Pipes & Test Sewerage - Install 2x200 dia Raising Main Pipes & Testin Connect to Existing Storm Manholes & Backfill Completed Storm Drain + Report Inform DSD for Inspection of Storm Drain DSD Inspection PS to Center of At Grade Road Backfill, Extract Sheet Piles and Reinstate Pavement tt Grade Road to MH_2a.1 Agreed with PIW dates for Pipe Laying Excavate trial trench for existing underground utilities Drive In Sheet Piles Excavate to invert level and install struts Laydown DN300 between MH6_2a.1 to Center of at Grad Pressure Test Backfill, Extract Sheet Piles and Reinstate Pavement	1 14 7 4 3 60 60 60 45 10 6 10 6 10 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6	24-May-17 24-May-17 10-Jun-17 23-Jun-17 23-Jun-17 20-May-17 20-May-17 20-May-17 24-Jun-17 25-Aug-17 25-Aug-17 06-Sep-17 03-Mar-17 22-May-17 29-May-17 02-Jun-17 13-Jun-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17 31-Jul-17 31-Jul-17 31-Jul-17 31-Aug-17 05-Sep-17 31-Aug-17 06-Sep-17 06-Sep-17 09-Mar-17 09-Mar-17 27-May-17 01-Jun-17 08-Jun-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17 13-Feb-17 A 29-Jul-17 10-Aug-17 10-Aug-17 30-Aug-17 06-Sep-17 06-Sep-17 03-Mar-17 A 31-Jul-17 07-Aug-17 10-Aug-17 10-Aug-17	17-Aug-17 25-Aug-17 02-Sep-17 01-Aug-17 21-Aug-17 20-Apr-17 A 21-Aug-17 02-Sep-17 05-Sep-17 06-Sep-17 06-Sep-17 29-Jul-17* 05-Aug-17 09-Aug-17 16-Aug-17	100% 100% 100% 100% 100% 96.67% 96.67% 64.44% 0% 0% 0% 0% 100% 100% 100% 100%	0% 0% 0% 0% 95% 0% 100% 0% 0% 0% 0% 83.33%	-58 -58 -58 -58 -78 -78 -78 -78 -78 -4 -4 -4 -4 -2 -4 0 -4 -4 0 -58 -58 -58 -58 -58				
	A29670 A29680 A29690 A29700 A29710 Storm Drain Grd Lvl - St A37250 A37260 A37270 A37280 A37280 A37290 A37300 A37300 A37310 A37300 A37310 Center of A A38025 A38030 A38040 A38050 A38060 A38070 A38080	Fence off work area for DN150 storm drain excavation Excavate Trial Trench fo exisiting Underground Utilities Excavate trench for DN150 and install shoring Lay down DN150 and connect to WHC6_1f (approx. 11m Backfill and reinstate pavement DN300 at Portion M44 (MH6_2a.1 to DM65) torm / Drainage Connection (Outside SPS) Sewerage - Construct 5x Manholes Sewerage - Install 450 / 300 Storm Drainage Pipes & Test Sewerage - Install 2x200 dia Raising Main Pipes & Testin Connect to Existing Storm Manholes & Backfill Completed Storm Drain + Report Inform DSD for Inspection of Storm Drain DSD Inspection PS to Center of At Grade Road Backfill, Extract Sheet Piles and Reinstate Pavement to Grade Road to MH_2a.1 Agreed with PIW dates for Pipe Laying Excavate trial trench for existing underground utilities Drive In Sheet Piles Excavate to invert level and install struts Laydown DN300 between MH6_2a.1 to Center of at Grad Pressure Test	1 14 7 4 3 60 60 60 45 10 6 10 6 10 6 10 6 3	24-May-17 24-May-17 10-Jun-17 23-Jun-17 23-Jun-17 23-Jun-17 20-May-17 20-May-17 24-Jun-17 25-Aug-17 25-Aug-17 06-Sep-17 06-Sep-17 03-Mar-17 29-May-17 02-Jun-17 09-Jun-17 13-Jun-17	09-Jun-17 17-Jun-17 22-Jun-17 26-Jun-17 31-Jul-17 31-Jul-17 31-Jul-17 31-Aug-17 05-Sep-17 31-Aug-17 05-Sep-17 06-Sep-17 06-Sep-17 09-Mar-17 20-May-17 27-May-17 01-Jun-17 08-Jun-17 12-Jun-17	02-Aug-17 02-Aug-17 18-Aug-17 26-Aug-17 31-Aug-17 13-Feb-17 A 29-Jul-17 10-Aug-17 10-Aug-17 06-Sep-17 06-Sep-17 03-Mar-17 A 31-Jul-17 07-Aug-17 10-Aug-17 10-Aug-17 21-Aug-17 24-Aug-17	17-Aug-17 25-Aug-17 30-Aug-17 02-Sep-17 21-Aug-17 21-Aug-17 20-Apr-17 A 21-Aug-17 02-Sep-17 02-Sep-17 05-Sep-17 06-Sep-17 29-Jul-17* 05-Aug-17 09-Aug-17 19-Aug-17 23-Aug-17	100% 100% 100% 100% 100% 96.67% 96.67% 96.67% 96.444% 0% 0% 0% 0% 100% 100% 100% 100%	0% 0% 0% 0% 95% 0% 100% 0% 0% 0% 0% 83.33% 0% 0% 0% 0%	-58 -58 -58 -58 -78 -78 -78 -78 -78 -4 -4 -4 2 -4 0 -4 0 -114 -58 -58 -58 -58 -58 -58				

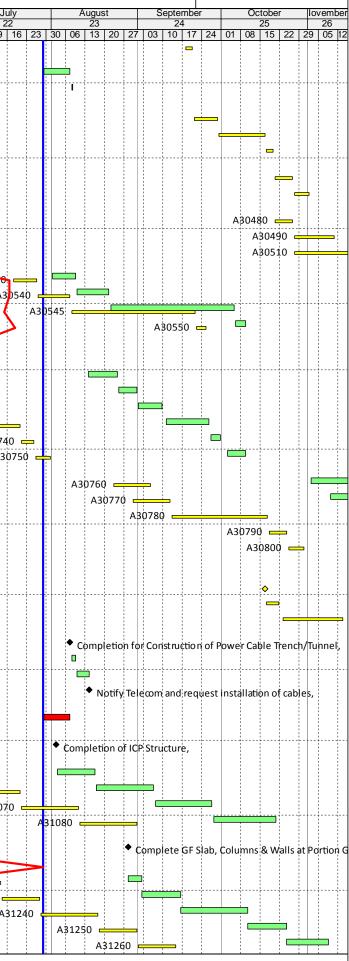


ctivity ID	Activity Name	CMWF Dur.	CMWP - R0.D5 Start	CMWP -R0.D5	Actual / Forecast	Actual / Forecast Finish	B/L %	Actual % Complete		Comments / Mitigating Measures		Jul 22 09
A37410	Construct Storm Water Manholes (SMH-01 & 02)	12	20-Jun-17	Finish 04-Jul-17	<u>Start</u> 19-Aug-17	02-Sep-17	Complete 100%	0%	<u>(+/-d)</u> -51			0.0
A37420	Install Storm Drain Pipes & Testing	30	05-Jul-17	08-Aug-17	02-Sep-17	10-Oct-17	70%	0%	-51		0 -	<u> </u>
A37430	Connect to Existing Storm Manholes & Backfill	16	09-Aug-17	26-Aug-17	10-Oct-17	30-Oct-17	0%	0%	-51			
A37440	Completed Storm Drain + Report	6	28-Aug-17	02-Sep-17	30-Oct-17	06-Nov-17	0%	0%	-51			
A37450	Inform DSD for Inspection	6	04-Sep-17	09-Sep-17	06-Nov-17	13-Nov-17	0%	0%	-51			
A37460	DSD Inspection & Acceptance Test	12	11-Sep-17	23-Sep-17	13-Nov-17	27-Nov-17	0%	0%	-51			
WSD												
	Works at Portion M01 (Refer to M+ MEP Programme) PIW Contractor Allow Access to Portion M45 to HCC (I		20 May 17	ĺ	29-Jul-17*	ĺ	100%	09/	F.0			
A29800			20-May-17		29-Jul-17*	20 1.1 17*	100%	0%	-58			
A29810	Complete Master Meter Room Structure B1 Slab, Wall		20 May 17	19-May-17	20 1.1 17	29-Jul-17*	100%	0%	-58			
A29820	Remove existing hoarding fixed to Sheet pile	6		26-May-17	29-Jul-17	04-Aug-17	100%	0%	-58			
A29830	Install a new hoarding with 500mm clearance from ro			03-Jun-17	05-Aug-17	11-Aug-17	100%	0%	-58			
A29840	Excavate Trench in footway to expose PIW watermains		05-Jun-17	06-Jun-17	12-Aug-17	14-Aug-17	100%	0%	-58			
A29850	Lay 2Nos of DN150 DI Fresh Water Pipe & 1 No of DN1		07-Jun-17	12-Jun-17	15-Aug-17	19-Aug-17	100%	0%	-58			
A29860	Pressure test (By PIW Contractor)	6	13-Jun-17	19-Jun-17	21-Aug-17	26-Aug-17	100%	0%	-58			
A29870	Remove the Blank Flanges & Make Final Connection	2	20-Jun-17	21-Jun-17	28-Aug-17	29-Aug-17	100%	0%	-58			
A29880	Backfill & Reinstate to Ground Level	3	22-Jun-17	24-Jun-17	30-Aug-17	01-Sep-17*	100%	0%	-58			
A29890	Handover to PIW for footway pavement construction ((IS 0		24-Jun-17		01-Sep-17*	100%	0%	-58			
	Works at Portion M17	12 10	26 Aug 17	06 San 17	00 San 17	20 Son 17	0%	0%	10			
A29900	Open Cut Excavation for DN 200 pipe along gridline G/			06-Sep-17	09-Sep-17 21-Sep-17	20-Sep-17		0%	-12			
A29910	Lay down and install DN200 pipe	10		18-Sep-17	•	03-Oct-17	0%		-12			
A29920	Construct M+ Street Fire Hydrant & FS Pipe at gridline		· ·	03-Oct-17	04-Oct-17	18-Oct-17	0%	0%	-12			
A29930	Connect DN200 pipe to Street Fire Hydrant	1	04-Oct-17	04-Oct-17	19-Oct-17	19-Oct-17	0%	0%	-12			
A29940	Excavate Trench for DN150 pipe along gridline A-F/14	15	06-Oct-17	23-Oct-17	20-Oct-17	07-Nov-17	0%	0%	-12			
A29950	Lay down and install DN 150 pipe and connect isolatio	n 14	24-Oct-17	09-Nov-17	08-Nov-17	23-Nov-17	0%	0%	-12			<u> </u>
A30070	nal - Grd Lvl - Watermain (Outside SPS) to PIW Install Pipeworks (FW, CW & FS Water Main)	16	10-Jun-17	28-Jun-17	19-Jun-17 A	06-Jul-17 A	100%	100%	-5			
A30070	Pressure Test	3	29-Jun-17	03-Jul-17	17-Jul-17 A	19-Jul-17 A	100%	100%	-13			
A30080	Swabbing Test	1	04-Jul-17	03-Jul-17 04-Jul-17	20-Jul-17 A	20-Jul-17 A	100%	100%	-13		┨.	
A30030	Lab Test	12	04-Jul-17 05-Jul-17	18-Jul-17	29-Jul-17	07-Aug-17	100%	0%	-17			
A30110	Watermain Final Connection	2	19-Jul-17	20-Jul-17	08-Aug-17	07-Aug-17 09-Aug-17	100%	0%	-17			
	al - Grd Lvl - External Watermain Connection to PIW	2	19-301-17	20-301-17	08-Aug-17	09-Aug-17	100%	078	-17			
A30140	Complete ICP Structure	0	10-Jun-17		01-Aug-17		100%	0%	-44			
A30150	Pipeworks Excavation at Main Road From ICP Site to PI	W 12	18-Jul-17	31-Jul-17	01-Aug-17	15-Aug-17	83.33%	0%	-13		A30	150
A30160	Install Pipeworks (FW, CW & FS Water Main) (Approx.	18 18	01-Aug-17	21-Aug-17	15-Aug-17	05-Sep-17	0%	0%	-13			
A30170	Pressure Test	3	22-Aug-17	24-Aug-17	05-Sep-17	08-Sep-17	0%	0%	-13			
A30180	Swabbing Test	1		25-Aug-17		09-Sep-17	0%	0%	-13			
A30190	Lab Test	12		08-Sep-17	09-Sep-17	23-Sep-17	0%	0%	-13			
A30200	Watermain Final Connection	3		12-Sep-17	23-Sep-17	27-Sep-17	0%	0%	-13			
A30220	Backfill to Ground Level	6		19-Sep-17		06-Oct-17	0%	0%	-13			· · · · ·
Power					[-				_			
	le 11kV at Footpath adjacent to Entrance Portal (Interfac								í			
A30260	Excavate trench in footway for the 11kV direct buried	ca 15	20-May-17	07-Jun-17	29-Jul-17*	15-Aug-17	100%	0%	-58			
A30270	Lay Lead-in Cable (by CLP) & Inspection	30		07-Jul-17	16-Aug-17	14-Sep-17	100%	0%	-69			
A30280	Backfilling footway to adjacent ground level	3	08-Jul-17	11-Jul-17	15-Sep-17	18-Sep-17	100%	0%	-59		280 -	-
	le 11Kv at Gridline A / 1- 3					1		2.24				
A30290	Complete Riser Room Structure at Adjacent to Transfo		31-May-17		07-Aug-17		100%	0%	-57			
			$21_N/2_{17}$	05-Jun-17	07-Aug-17	12-Aug-17	100%	0%	-57			
A30300	Construct 2600mm x 1500mm cable trench & Install C										· · · ·	
A30300 A30310	Lay Lead-in Cable (by CLP) & connect to district-wide s	sys 30	06-Jun-17	05-Jul-17	12-Aug-17	11-Sep-17	100%	0%	-67		-	
A30300 A30310 A30320	Lay Lead-in Cable (by CLP) & connect to district-wide s Backfilling				12-Aug-17 11-Sep-17	11-Sep-17 14-Sep-17	100% 100%	0% 0%	-67			
A30300 A30310 A30320 Power Cabl	Lay Lead-in Cable (by CLP) & connect to district-wide s Backfilling le 11Kv at Gridline A / 3-14	sys 30	06-Jun-17	05-Jul-17	_	•						
A30300 A30310 A30320 Power Cabl Constructi	Lay Lead-in Cable (by CLP) & connect to district-wide s Backfilling le 11Kv at Gridline A / 3-14 ion at Drawpit E1 to Drawpit E2	sys 30 3	06-Jun-17 06-Jul-17	05-Jul-17 08-Jul-17	11-Sep-17	14-Sep-17	100%	0%	-57			
A30300 A30310 A30320 Power Cabl Constructi A30330	Lay Lead-in Cable (by CLP) & connect to district-wide s Backfilling Ie 11Kv. at Gridline A / 3-14 ion at Drawpit E1 to Drawpit E2 Construct Drawpits E1 & E2	sys 30 3 8	06-Jun-17 06-Jul-17 22-Jul-17	05-Jul-17 08-Jul-17 31-Jul-17	11-Sep-17 28-Sep-17	14-Sep-17 09-Oct-17	100%	0% 0%	-57 -58			
A30300 A30310 A30320 Power Cabl Constructi A30330 A30340	Lay Lead-in Cable (by CLP) & connect to district-wide s Backfilling Ie 11Kv at Gridline A / 3-14 ion at Drawpit E1 to Drawpit E2 Construct Drawpits E1 & E2 Construct Cable Tunnel from Drawpits E1 to E2 & Insta	sys 30 3 8	06-Jun-17 06-Jul-17 22-Jul-17	05-Jul-17 08-Jul-17	11-Sep-17 28-Sep-17	14-Sep-17	100%	0%	-57			
A30300 A30310 A30320 Power Cabl Constructi A30330 A30340	Lay Lead-in Cable (by CLP) & connect to district-wide s Backfilling Ie 11Kv. at Gridline A / 3-14 ion at Drawpit E1 to Drawpit E2 Construct Drawpits E1 & E2	sys 30 3 8	06-Jun-17 06-Jul-17 22-Jul-17 01-Aug-17	05-Jul-17 08-Jul-17 31-Jul-17	11-Sep-17 28-Sep-17 10-Oct-17	14-Sep-17 09-Oct-17	100%	0% 0%	-57 -58			
A30300 A30310 A30320 Power Cabl Constructi A30330 A30340 Constructi	Lay Lead-in Cable (by CLP) & connect to district-wide s Backfilling Ie 11Kv at Gridline A / 3-14 ion at Drawpit E1 to Drawpit E2 Construct Drawpits E1 & E2 Construct Cable Tunnel from Drawpits E1 to E2 & Instation at Drawpit E2 to E3 to E4	xys 30 3 8 8 11 19 8	06-Jun-17 06-Jul-17 22-Jul-17 01-Aug-17 23-Aug-17	05-Jul-17 08-Jul-17 31-Jul-17 22-Aug-17 31-Aug-17	11-Sep-17 28-Sep-17 10-Oct-17	14-Sep-17 09-Oct-17 01-Nov-17	100% 75% 0%	0% 0% 0%	-57 -58 -58			
A30300 A30310 A30320 Power Cabl Constructi A30330 A30340 Constructi A30350 A30360	Lay Lead-in Cable (by CLP) & connect to district-wide s Backfilling Ie 11Kv at Gridline A / 3-14 ion at Drawpit E1 to Drawpit E2 Construct Drawpits E1 & E2 Construct Cable Tunnel from Drawpits E1 to E2 & Insta ion at Drawpit E2 to E3 to E4 Construct Drawpit E3 & E4	xys 30 3 8 8 11 19 8	06-Jun-17 06-Jul-17 22-Jul-17 01-Aug-17 23-Aug-17	05-Jul-17 08-Jul-17 31-Jul-17 22-Aug-17 31-Aug-17	11-Sep-17 28-Sep-17 10-Oct-17 02-Nov-17	14-Sep-17 09-Oct-17 01-Nov-17 10-Nov-17	100% 75% 0%	0% 0% 0%	-57 -58 -58 -58			
A30300 A30310 A30320 Power Cabl Constructi A30330 A30340 Constructi A30350 A30360	Lay Lead-in Cable (by CLP) & connect to district-wide s Backfilling Ie 11Kv at Gridline A / 3-14 ion at Drawpit E1 to Drawpit E2 Construct Drawpits E1 & E2 Construct Cable Tunnel from Drawpits E1 to E2 & Insta ion at Drawpit E2 to E3 to E4 Construct Drawpit E3 & E4 Construct Cable Tunnel from Drawpits E2 to E4 & Insta	xys 30 3 8 8 11 19 8	06-Jun-17 06-Jul-17 22-Jul-17 01-Aug-17 23-Aug-17 01-Sep-17	05-Jul-17 08-Jul-17 31-Jul-17 22-Aug-17 31-Aug-17	11-Sep-17 28-Sep-17 10-Oct-17 02-Nov-17 11-Nov-17	14-Sep-17 09-Oct-17 01-Nov-17 10-Nov-17	100% 75% 0%	0% 0% 0%	-57 -58 -58 -58			
A30300 A30310 A30320 Power Cabl Constructi A30330 A30340 Constructi A30350 A30360 Constructi	Lay Lead-in Cable (by CLP) & connect to district-wide s Backfilling Ie 11Kv at Gridline A / 3-14 ion at Drawpit E1 to Drawpit E2 Construct Drawpits E1 & E2 Construct Cable Tunnel from Drawpits E1 to E2 & Insta ion at Drawpit E2 to E3 to E4 Construct Drawpit E3 & E4 Construct Cable Tunnel from Drawpits E2 to E4 & Insta ion at Drawpit E4 to E5	xys 30 3 8 8 119 8 8 111 8 8 111 8	06-Jun-17 06-Jul-17 22-Jul-17 01-Aug-17 23-Aug-17 01-Sep-17 11-Sep-17	05-Jul-17 08-Jul-17 31-Jul-17 22-Aug-17 31-Aug-17 09-Sep-17	11-Sep-17 28-Sep-17 10-Oct-17 02-Nov-17 11-Nov-17	14-Sep-17 09-Oct-17 01-Nov-17 10-Nov-17 20-Nov-17	100% 75% 0% 0% 0%	0% 0% 0% 0%	-57 -58 -58 -58 -58			



ity ID	Activity Name	CMWP Dur.	CMWP - R0.D5 Start	CMWP -R0.D5 Finish	Actual / Forecast Start	Actual / Forecast Finish	Planned B/L % Complete	Actual % Complete	Finish Variance (+/-d)	Comments / Mitigating Measures	ļ	02
A30390	Test & Inspection	3	18-Sep-17		28-Nov-17	30-Nov-17	0%	0%	-58			
A30400	le 11Kv at Gridline A-C / 14 Construct Cable Trench & Install Cable Ducts (Approx 43)	8	20-May-17	29-May-17	29-Jul-17*	07-Aug-17	100%	0%	-58			
A30410	Tests & inspection	1			08-Aug-17	08-Aug-17	100%	0%	-58			
Power Cabl	le 11kv at Gridline C-M / 14		, . ,	, .	-			, ,				
A30420	Construct Drawpits E6 & E7	8	-	29-Sep-17		09-Dec-17	0%	0%	-58			
A30430	Construct Cable Trench / Tunnel & Install Cable Ducts (A	12	· ·	16-Oct-17	11-Dec-17	23-Dec-17	0%	0%	-58			
A30440	Tests & inspection	3	17-Oct-17	19-Oct-17	27-Dec-17	29-Dec-17	0%	0%	-58			
A30450	le 11Kv at Gridline 13-14 / M Construct Draw pit E8	6	20-Oct-17	26-Oct-17	30-Dec-17	06-Jan-18	0%	0%	-58			
A30450	Construct Cable Trench / Tunnel & Install Cable Ducts (A			01-Nov-17		11-Jan-18	0%	0%	-58			
	rom DCS to M+ Seawater Pump Cells	•	27 000 17	01110117	00 3411 10	11 Juli 10	070	070	50			
A30480	Excavate trench & Install Shoring from DCS to M+ Seawa	6	20-Oct-17	26-Oct-17	30-Dec-17	06-Jan-18	0%	0%	-58			
A30490	Construct Cable Trench & Lay 4Nos of DN150 & 5Nos of	12	27-Oct-17	10-Nov-17	08-Jan-18	20-Jan-18	0%	0%	-58			
A30510	Construct 6 Nos of Drawpit	18	27-Oct-17	17-Nov-17	08-Jan-18	27-Jan-18	0%	0%	-58			
	al Power Cable Trench For CLP Lead In						1000	.			┛┼	
A30530	Construct 2 Nos of Drawpit at the ICP Entrance	8	18-Jul-17	26-Jul-17	01-Aug-17	09-Aug-17	100%	0%	-12		$-\parallel$	A30
A30540	Install 10x200 Dia. GI Duct In 2 Layers & 1x100Dia Duct v			07-Aug-17		21-Aug-17	20%	0%	-12		$-\parallel$	
A30545	Lay power Lead-in for ICP & Inspection (by CLP)	45		21-Sep-17		05-Oct-17	0%	0%	-14		$-\parallel$	
A30550	Backfill to Ground Level	3	22-Sep-17	25-Sep-17	06-Oct-17	09-Oct-17	0%	0%	-10			_
as Gas Main at	t Portion M01											
Gas Main F	RDE connection along Gridline E' - I' / 1'											
A30700	Trial Trench for Underground Utilities	10	06-Jun-17	16-Jun-17	14-Aug-17	24-Aug-17	100%	0%	-58			
A30710	Install support for existing Underground Utilities	6	17-Jun-17	23-Jun-17	25-Aug-17	31-Aug-17	100%	0%	-58			
A30720	Excavate Trench for Main Gas 100mm and install shoring	8	24-Jun-17	04-Jul-17	01-Sep-17	09-Sep-17	100%	0%	-58		_ #	-
A30730	Lay down Main Gas 100mm (by Towngas Specialist Cont	14	05-Jul-17	20-Jul-17	11-Sep-17	26-Sep-17	100%	0%	-58		_ 0	-
430740	Backfill Trench to Ground Level	4	21-Jul-17	25-Jul-17	27-Sep-17	30-Sep-17	100%	0%	-58			
A30750	Testing and Inspection	5	26-Jul-17	31-Jul-17	03-Oct-17	09-Oct-17	60%	0%	-58			
	M+ along Gridline 2-9/A	4.2	22.4.47	05.6 17	00.01 17	45.00 47	0.01	001	50		4	
A30760	Excavate Trench for Main Gas and install shoring	12	-	05-Sep-17		15-Nov-17	0%	0%	-58		$-\parallel$	
A30770	Construct and Lay down 350x350mm concrete pipe ben	12		12-Sep-17		22-Nov-17	0%	0%	-58		$-\parallel$	
A30780	Lay down and install DN100 gas main (by Towngas Speci			17-Oct-17	23-Nov-17	27-Dec-17	0%	0%	-58		-#	
A30790	Backfill trench at M+ to adjacent level	6	18-Oct-17		28-Dec-17	04-Jan-18	0%	0%	-58		-	
A30800 lecom/ICT	Testing and Inspection	4	25-0ct-17	30-Oct-17	05-Jan-18	09-Jan-18	0%	0%	-58			
	Gridline C-M/14											
A30810	Completion for Construction of Power Cable Trench/Tun	0		16-Oct-17		23-Dec-17	0%	0%	-58			
430820	Lay 28Nos of DN100 Ducting @ A-C/14 (Approx. 100m)	5	17-Oct-17	21-Oct-17	27-Dec-17	02-Jan-18	0%	0%	-58			
\30830	Construct 5# 28 DN100 FTNS drawpit @ gridline C-M/14	1 18	23-Oct-17	13-Nov-17	03-Jan-18	23-Jan-18	0%	0%	-58			
							í					
30850	Completion for Construction of Power Cable Trench/Tun			29-May-17		07-Aug-17	100%	0%	-58			
430860	Lay 28Nos of DN100 Ducting @ A-C/14 (Approx. 30m)	2	31-May-17		08-Aug-17	09-Aug-17	100%	0%	-58		4	
A30870	Construct 1# 28 DN100 FTNS drawpit @ gridline A-C/14		02-Jun-17	06-Jun-17	10-Aug-17	14-Aug-17	100%	0%	-58			
30880	Notify Telecom and request installation of cables	0		06-Jun-17		14-Aug-17	100%	0%	-58			
PS FTNS A32075	Lead In Installation of FTNS Cables (by Telecom)	8	12-Jun-17	20-lun-17	29-Jul-17	07-Aug-17	100%	0%	-40		-	
ackfilling a		0	12-JUII-1/	20 Juii-17	23-Jui-17	0, -Aug-1/	10070	070	- 4 0			
31040	Completion of ICP Structure	0		14-Jun-17		02-Aug-17	100%	0%	-41			
Backfilling												
A31050	Backfilling to +6.50mPD	12	15-Jun-17	28-Jun-17	03-Aug-17	16-Aug-17	100%	0%	-41			
A31060	Backfilling to +8.50mPD	18	29-Jun-17	20-Jul-17	17-Aug-17	06-Sep-17	100%	0%	-41		_#	_
A31070	Backfilling to +10.50mPD	18	21-Jul-17	10-Aug-17	07-Sep-17	27-Sep-17	38.89%	0%	-41			
A31080	Backfilling to +12.70mPD	18	11-Aug-17	31-Aug-17	28-Sep-17	20-Oct-17	0%	0%	-41			
uel Tank	Complete CE Cleb. Columna 8 Well, 10 11, 0775	6		07 101 47		20.4	1000	00/			- :	
31190	Complete GF Slab, Columns & Walls at Portion GFT6	0	22.1.1-	07-Jul-17	00.00	28-Aug-17	100%	0%	-44		_₩	_
431210	RSS Review & Approve Method Statement for Fuel Tank		23-Jun-17		-	11-May-17 A	100%	100%	48		— İ	
31220	Remove Hoarding fixed to sheetpile at Portion M04	5	08-Jul-17	13-Jul-17	28-Aug-17	02-Sep-17	100%	0%	-44		<u>_</u>	20
31230	Install Hoarding on road-side edge of footway (500mm (14-Jul-17	27-Jul-17	02-Sep-17	16-Sep-17	100%	0%	-44		<u>م</u>	12
A31240	Cut down sheet pile to underside of footway pavement	18		17-Aug-17	-	10-Oct-17	5.56%	0%	-44			
A31250	Excavate to Base Slab & Wall of Fuel Tank	12		31-Aug-17		24-Oct-17	0%	0%	-44			
A31260	Construct Bottom Level of Fuel Oil Storage Tank	12	01-Sep-17	14-Sep-17	24-Oct-17	08-Nov-17	0%	0%	-44		- 113	

Page 54 of 55



ctivity ID	Activity Name	CMWF	CMWP -	CMWP	Actual /	Actual /	Diannad	Actual 9/	Einich	Comments / Mitigating Measures		luly	August	September	October	lovembe
			R0.D5 Start	-R0.D5	Actual / Forecast Start	Actual / Forecast Finish	B/L %	Complete	Variance			22 16 23	23	24	25 24 01 08 15 22	26
A31270	Mechanical Fitting	18	15-Sep-17 (1 11 1311	U turt	29-Nov-17	Complete 0%	0%	<u>(+/-d)</u> -44		02 03	7 10 23	30 00 13 20	A31270		
A31280	Construct Top Level of Fuel Oil Storage Tank	14	16-Oct-17 0	01-Nov-17	06-Dec-17	22-Dec-17	0%	0%	-44						A31280 💻	
A38020	T&C of Fuel Oil Storage Tank	6	09-Oct-17 1	14-Oct-17	29-Nov-17	06-Dec-17	0%	0%	-44						A38020 📥	
M+ Statuto	ory Inspection, OP & PC															
EPD Gense	t de la constant de la constant de la constant de la constant de la constant de la constant de la constant de l															
A55510	EPD Submission for GENSET Exhaust Flue	60	20-May-17	18-Jul-17	16-Jun-17 A	25-Jul-17 A	100%	100%	-6							
A55520	Submit fuel oil tank for D.G. License application	0	15-Oct-17		06-Dec-17		0%	0%	-53						. .	
Contracto	r's Summary Works Programme															

Lyric Theatre Complex

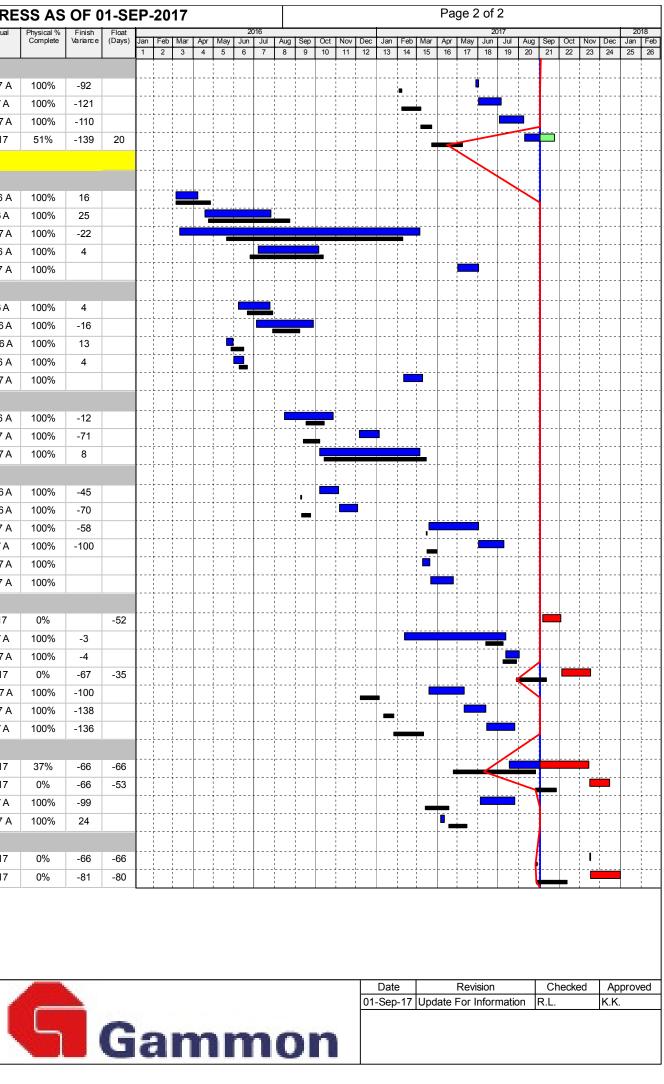
	NO: CC/2015/3A/014		D								F -2		2016					-	2			
)	Activity Name		Durn. (Days)	Programme Rev A Start	Programme Rev A Finish	Current / Actual Start	Current / Actual Finish	Physical % Complete	Finish Variance	Float (Days) J	Jan F	Feb Mar Apr May Jur		ig Sep	Oct Nov De			20 ⁻ r May Jun i 17 18				
Fou	ndation Works for Lyric The	atre Complex									1	2 3 4 5 6	/ 8	9	10 11 12	2 13 14	15 16	17 18	19 20	21 22	23	24
	ry for Major Works																					
	ed H-Pile																			'		
	red H-Pile Construction																				-	
LT.0087	Trial Pile and Obtain BD's Acknowledgement		18	22-Feb-16	12-Mar-16	08-Mar-16 A	09-Mar-16 A	100%	4													
LT.0088	Predrilling, Excluding Portions L02 and L03; 56 nos		71	20-Feb-16	20-May-16	01-Mar-16 A	13-Jul-16 A	100%	-43												<u> </u>	
LT.0089	Pre-bored H-Pile Construction; Rig 1, 104 nos		243	01-Apr-16	21-Jan-17	17-Mar-16 A	21-Jan-17 A	100%	1													
T.2225	Pre-bored H-Pile Construction; Rig 2, 99 nos		255	01-Apr-16	08-Feb-17	30-Mar-16 A	20-Feb-17 A	100%	-9													
T.2226	Pre-bored H-Pile Construction; Rig 3, 25 nos		25	01-Apr-16	30-Apr-16	30-Apr-16 A	05-Jul-16 A	100%	-51										!			
T.3315	Pre-bored H-Pile Construction; Rig 3, 8 nos		24	•		23-Sep-16 A	22-Oct-16 A	100%										-+				
T.3340	Pre-bored H-Pile Construction; Rig 4, 6 nos		13			27-Sep-16 A	14-Oct-16 A	100%										-+				
Г.3370	Pre-bored H-Pile Construction; Rig 3, 19 nos		40			11-Nov-16 A	30-Dec-16 A	100%										-+	!!			
ontra	ct Administrator's Instruction No.8																		!!			
Г.3010	Predrilling in Portions L02 and L03; 14 nos.		30	14-Oct-16	17-Nov-16	08-Aug-16 A	01-Sep-16 A	100%	64													
Г.3015	Pre-bored H-Pile Construction; Rig 1, 21 nos		65	14-Feb-17	06-May-17	20-Jan-17 A	01-Mar-17 A	100%	52													
Г.3020	Pre-bored H-Pile Construction; Rig 2, 16 nos		67	14-Feb-17	09-May-17	24-Jan-17 A	02-Mar-17 A	100%	53													
.3390	Pre-bored H-Pile Construction; Rig 4, 16 nos		25		,	17-Nov-16 A	16-Dec-16 A	100%														·
.3750	Pre-bored H-Pile Construction; Rig 3, 10 nos		25			28-Dec-16 A	21-Jan-17 A	100%														
414 a	nd Testing																					
.0094	Submission of BA14		6	06-Jun-17	12-Jun-17	24-Mar-17 A	07-Apr-17 A	100%	67								••••					1
T.0095	CA's Selection of Proof Drilling Locations		14	09-May-17	23-May-17	20-Feb-17 A	03-Mar-17 A	100%	82													
Г.0096	Proof Drilling		14	23-May-17	06-Jun-17	04-Mar-17 A	16-Mar-17 A	100%	83													
.0097	BD's Selection of Test Piles		28	12-Jun-17	10-Jul-17	08-Apr-17 A	21-Apr-17 A	100%	81									_ · · · · · · · · · · · · · · · · · · ·				•
.0098	Load Testing and Submit Reports		32	10-Jul-17	11-Aug-17	10-May-17 A	04-Jul-17 A	100%	39										•			
.0099	BD's Adk now ledgement		45	11-Aug-17	25-Sep-17	05-Jul-17 A	26-Jul-17 A	100%	62													
red P	lie																					
ored I	Pile Construction																				1	
T.0102	Predrilling, Excluding Portions L02 and L03; 145 no	DS.	125	20-Feb-16	25-Jul-16	02-Mar-16 A	02-Sep-16 A	100%	-33				· · · · · ·									
.0103	Bored Pile Construction; RCD Rig 1, 32 nos.		244	07-Apr-16	27-Jan-17	12-Mar-16 A	08-May-17 A	100%	-76													
.1895	Bored Pile Construction; RCD Rig 2, 29 nos.		268	18-Mar-16	13-Feb-17	17-Mar-16 A	01-Apr-17 A	100%	-40													
.1905	Bored Pile Construction; RCD Rig 3, 25 nos.		243	14-Apr-16	06-Feb-17	21-Mar-16 A	28-Mar-17 A	100%	-43							· · · · · · · · · · · · · · · · · ·						
.1915	Bored Pile Construction; RCD Rig 4, 26 nos. (Inclu	ding 1 no. under CAI 017)	245	29-Mar-16	20-Jan-17	23-Mar-16 A	29-Apr-17 A	100%	-77					- J -				■				
.1925	Bored Pile Construction; RCD Rig 5, 15 nos.		200	28-Apr-16	24-Dec-16	26-Apr-16 A	10-Dec-16 A	100%	13													
.1935	Bored Pile Construction; RCD Rig 6, 12 nos. (Inclu	ding 4 nos. under CAI 017)	175	12-Jul-16	10-Feb-17	13-Jul-16 A	10-Apr-17 A	100%	-48						!!							
Г.1945	Bored Pile Construction; RCD Rig 7, 12 nos. (Inclu	ding 1 no. under CAI 023)	146	14-Jul-16	06-Jan-17	22-Jul-16 A	04-Mar-17 A	100%	-45													
Г.2215	Sonic Logging and Interface Coring Test; Excluding	Portions L02 and L03	145	10-Sep-16	08-Mar-17	06-Oct-16 A	26-May-17 A	100%	-61						¹							
.3260	Completion of Bored Pile Construction in Area 6		0				08-May-17 A	100%										•				
ontra	ct Administrator's Instruction No.8									-												
Г.2891	Predrilling in Portions L02 and L03; 11 nos.		24	13-Sep-16	13-Oct-16	03-Aug-16 A	24-Aug-16 A	100%	41						••••							
Г.2895	Bored Pile Construction; RCD Rig 4, 4 nos.		51	10-Dec-16	14-Feb-17	24-Aug-16 A	24-Oct-16 A	100%	92													
.2905	Bored Pile Construction; RCD Rig 1, 3 nos.		43	20-Dec-16	14-Feb-17	27-Aug-16 A	04-Oct-16 A	100%	108													
Г.2915	Bored Pile Construction; RCD Rig 4, 2 nos.		30	06-May-17	10-Jun-17	21-Sep-16 A	12-Nov-16 A	100%	168													
T.2925	Bored Pile Construction; RCD Rig 1, 2 nos.		29	09-May-17	12-Jun-17	11-Oct-16 A	10-Nov-16 A	100%	171													
Г.2935	Sonic Logging and Interface Coring Test; Portions	L02 and L03	12	13-Jun-17	26-Jun-17	17-Jan-17 A	23-Mar-17 A	100%	75													
414 a	nd Testing									-												
Г.0108	Submission of BA14		3	27-Jun-17	29-Jun-17	29-May-17 A	02-Jun-17 A	100%	24													
Г.0109	BD's Selection of Test Piles		28	30-Jun-17	27-Jul-17	03-Jun-17 A	06-Jul-17 A	100%	22													
Г.0110	Concrete Coring Test and Submit Reports		13	27-Jul-17	11-Aug-17	03-Jul-17 A	09-Aug-17 A	100%	3	-										+ <i>+</i>		
.0111	BD's Ack now ledgement		45	12-Aug-17	25-Sep-17	10-Aug-17 A	23-Sep-17	51%	2	20	L-											
- Ora-	ndor - Poppling	WEST KOWLOON CULT		DISTRICT		ту								- i - l	'	Date		Revision		Checke		A
	ndary Baseline I Work	FOUNDATION WORKS FO													0	1-Sep-17 L	Jpdate		nation	R.L.		K.k
	aining Work	AND THE EXTENDE								1						I			I			
Critic	al Remaining Work	SUMAMRY PRO						~		C	1	mn	20									
Milest	tone	CONSTRUCTION WOR		OGRAMM	F - REV "/			1000			100											

	Secondary baseline
	Actual Work
	Remaining Work
	Critical Remaining Work
• •	Milestone



tivity ID	Activity Name	Durn.	Programme Rev A	Programme Rev	Current / Actual Start	Current / Actual	Physical %	Finish	Float	1				016		
	Autrity Maine	(Days)	Start	A Finish		Finish	Complete	Variance	(Days)	Jan Feb 1 2	Mar 3		May Jun 5 6		g Sep Oc 9 10	
BA14 a	nd Testing at Area 6 if Option is Exercised						1	1	1							
LT.0113	Submission of BA14	3	03-Feb-17	07-Feb-17	29-May-17 A	02-Jun-17 A	100%	-92								
LT.0114	BD's Selection of Test Piles	28	07-Feb-17	07-Mar-17	03-Jun-17 A	06-Jul-17 A	100%	-121				+-				
LT.0115	Concrete Coring Test and Submit Reports	15	07-Mar-17	24-Mar-17	03-Jul-17 A	09-Aug-17 A	100%	-110				+-				
LT.3110	BD's Adx now ledgement	45	24-Mar-17	08-May-17	10-Aug-17 A	23-Sep-17	51%	-139	20							
Excavat	ion and Lateral Support															
Pipe Pi	le in Areas 1 to 5									1						
LT.0120	Pre-grouting Works at Seawall Area; Portions M15, M16, L01 and L16	40	05-Mar-16	26-Apr-16	05-Mar-16 A	08-Apr-16 A	100%	16								
LT.0121	Pre-grouting Works at Portions L05, L07, M14b and M12	101	23-Apr-16	23-Aug-16	18-Apr-16 A	26-Jul-16 A	100%	25								
LT.0122	Pipe Pile and Grout Curtain; Portions L04, L05, L14, L24, M14 and M14b (PP 441 nos and CPP 3 nos.	215	21-May-16	08-Feb-17	12-Mar-16 A	07-Mar-17 A	100%	-22								
LT.3030	Clutched Pipe Pile and Grout Curtain; Portions M14a, L16 and L01 (CPP 82 nos.)	89	25-Jun-16	12-Oct-16	07-Jul-16 A	06-Oct-16 A	100%	4								
LT.3840	Plugging & Removal of Abandoned CRGO Cooling Main and Installation of Pipe Piles and Grout Curtai	26			02-May-17 A	02-Jun-17 A	100%									
Sheet F	Pile in Area 6														<u> </u>	
LT.0124	Sheet Piles Installation in Portion L06; 1,472m2	32	21-Jun-16	28-Jul-16	07-Jun-16 A	25-Jul-16 A	100%	4								
LT.2945	Sheet Piles Installation in Portions L07 and M12; 1,640m2	35	29-Jul-16	07-Sep-16	04-Jul-16 A	27-Sep-16 A	100%	-16								
LT.2950	Instrument Installation for Instrumental Sheet Pile	15	28-May-16	15-Jun-16	21-May-16 A	31-May-16 A	100%	13								· · · ·
LT.2955	Drive Instrumental Sheet Pile and Report Submission	10	08-Jun-16	20-Jun-16	01-Jun-16 A	16-Jun-16 A	100%	4								
LT.3720	Additional Sheet Piles Installation in Portions L06 and L07 and Grout Curtain at Corner Piles; 501m2	20			10-Feb-17 A	10-Mar-17 A	100%									
Contra	ct Administrator's Instruction No.8															
LT.3050	Pre-grouting Works adjacent Seawall Portion L03	21	17-Sep-16	13-Oct-16	16-Aug-16 A	28-Oct-16 A	100%	-12								
LT.3060	Pipe Pile and Grout Curtain; Portion L02 (PP 21nos.) + Lower Portion L14 (PP 2 nos.)	20	13-Sep-16	07-Oct-16	06-Dec-16 A	04-Jan-17 A	100%	-71								
LT.3070	Clutched Pipe Pile and Grout Curtain; Portion L03 (CPP 104 nos. and PP 4 nos)	125	14-Oct-16	15-Mar-17	07-Oct-16 A	07-Mar-17 A	100%	8						ļ		
BA14																
LT.0126	Submission of BA14 for Stage 1 ELS Sheet Piling Works at Area 6 (PMC Withdrawn Submission)	2	08-Sep-16	09-Sep-16	08-Oct-16 A	05-Nov-16 A	100%	-45								
LT.0127	BD's Ack now ledgement (BA14 Submission Withdrawn)	14	09-Sep-16	23-Sep-16	06-Nov-16 A	03-Dec-16 A	100%	-70								
LT.0128	Submission of BA14 for Stage 1 ELS Piling Works at Area 1 to 5	2	16-Mar-17	17-Mar-17	20-Mar-17 A	02-Jun-17 A	100%	-58								
LT.0129	BD's Ack now ledgement	28	17-Mar-17	31-Mar-17	03-Jun-17 A	10-Jul-17 A	100%	-100				+-				
LT.3723	Submission of BA14 for Stage 1 ELS Sheet Piling Works at Area 6 including CAI No. 019	6			11-Mar-17 A	22-Mar-17 A	100%									
LT.3725	BD's Ack now ledgement of Sheet Pile Completion	45			23-Mar-17 A	25-Apr-17 A	100%					+-				
Pumpir														ļ		
LT.0130	Carry Out Phase 2 Pumping Test in Area 1 to Area 5 and Submission to BD	26			06-Sep-17	03-Oct-17	0%		-52							
LT.0131	Install Area 1 to Area 5 Pumping Test Instrumentation & Wells (15 DW + 30 OW) and Submission of In	22	13-Jun-17	08-Jul-17	11-Feb-17 A	13-Jul-17 A	100%	-3						ļ		
LT.0132	Carry Out Phase 1 Pumping Test in Area 1 to Area 5	20	09-Jul-17	28-Jul-17	13-Jul-17 A	02-Aug-17 A	100%	-4								
LT.0133	Obtain BD's Acknowledgement of Area 1 to 5 Pumping Test Results	45	29-Jul-17	11-Sep-17	04-Oct-17	17-Nov-17	0%	-67	-35							
LT.0134	Install Area 6 Pumping Test Instrumentation & Wells (3 PW + 6 OW) and Submission of Initial Reading:	21	07-Dec-16	04-Jan-17	20-Mar-17 A	12-May-17 A	100%	-100								
LT.0135	Carry Out Pumping Test in Area 6 and submission to BD	16	11-Jan-17	26-Jan-17	12-May-17 A	13-Jun-17 A	100%	-138								
LT.0136	Obtain BD's Acknowledgement of Area 6 Pumping Test Results	45	26-Jan-17	12-Mar-17	14-Jun-17 A	26-Jul-17 A	100%	-136								
-	Stage 2 ELS and Excavation Works at Area 6											+-				
LT.0138	Bulk Excavation and Installation of Struts	102	25-Apr-17	26-Aug-17	19-Jul-17 A	14-Nov-17	37%	-66	-66			+-				
LT.0139	Trim Pile Head and Clearance	27	26-Aug-17	27-Sep-17	15-Nov-17	15-Dec-17	0%	-66	-53			+-		¦		
LT.3075	Submission of BA8 and BA10 for Bulk Excavation Works	35	14-Mar-17	18-Apr-17	05-Jun-17 A	26-Jul-17 A	100%	-99								
LT.3080	Installation of King Posts and Temporary Platform	22	18-Apr-17	16-May-17	06-Apr-17 A	12-Apr-17 A	100%	24		·						
	or Option Stage 2 ELS and Excavation Works at Area 6															
LT.0141	Submission of BA14 for Stage 2 ELS and Excavation Works at Area 6	2	26-Aug-17	29-Aug-17	15-Nov-17	16-Nov-17	0%	-66	-66							
LT.0142	BD's Ack now ledgement	45	28-Aug-17	12-Oct-17	17-Nov-17	31-Dec-17	0%	-81	-80							

WEST KOWLOON CULTURAL DISTRICT AUTHORITY FOUNDATION WORKS FOR LYRIC THEATRE COMPLEX AND THE EXTENDED BASEMENT IN ZONE 3B SUMAMRY PROGRAMME BASED ON CONSTRUCTION WORKS PROGRAMME - REV. "A"



ity ID	D: CC/2015/3A/014	Durn.	Planned Start	Planned Finish	Current / Actual	Current/Actual	Physical %	Finish	Float			2017		. ugt	e 1 of 3		201	18		_
		(Days)			Start	Finish	Complete	Vari an œ	(Days)		pr May J 2 3	un Jul A 4 5	ug Sep Oo 6 7 8	t Nov Dec 9 10		eb Mar A _l 2 13 1		n Jul Au 6 17 18		
ELS for I	DCS Intake Cofferdam and DCS / Box Culvert Outfall Coffe	rdam																		
KEY DAY																				[
	entary Agreement / Contract Administrator's Instruction																			
DCS.0010	Issuance of CAI 025 - Design of ELS for DCS Intake Cofferdam	0	14-Mar-17		14-Mar-17 A		100%	0		•										
DCS.0020	Forming of Supplementary Agreement	0	13-Jul-17		02-Sep-17*		0%	-44	-46											
DCS.0080	Completion of Cofferdam A Including Submission of Pumping Test Report	0		06-Oct-18		02-Nov-18*	0%	-27	-27											[
DCS.0090	Completion of Cofferdam B Including Submission of Pumping Test Report	0		08-Jul-18		26-May-18*	0%	43	43								•			ĺ
Access Da	ate																			
DCS.0130	M+ Contractor (Hsin Chong) Vacate DCS Eastern Portion	0		09-Apr-17		09-Apr-17 A	100%	0		•										
DCS.0140	M+ Contractor (Hsin Chong) Vacate DCS Western Portion	0		05-May-17		05-May-17 A		0			•									ļ
DCS.0150	Access to Portion M14B and M14C	0	09-Jun-17		03-Jun-17 A		100%	5			····									
DCS.0180	Vacate Area Within Lyric Main Cofferdam and Handover to L1 Contractor	0		28-Feb-18		22-Mar-18*	0%	-22	-22											
DCS.0190	Vacate and Handover Working Area within M+ Boundary	0		10-Feb-18		13-Mar-18*	0%	-23	-23											
	AL / PERMIT																			
DCS.0270	Obtaining Tree Felling Permit from PMC for Tree Removal in DCS Construction Area	0		13-Jul-17		11-Jul-17 A	100%	2				· · · · · · · · · · · · · · · · · · ·								
DCS.0290	Obtaining No Objection from PMC for Use of Water Barrier as Hoarding	0		13-Jul-17		12-Jul-17 A	100%	I												
	Y OF MAJOR WORKS					o	1000/						.							
DCS.0610 DCS.0612	Cofferdam A First Design Submission and Approval; Obtaining BD Consent for Commencement Withdrawal of BA8 (Initial Monitoring Reading Missing), Re-submission to Obtain BD Consent	93	11-May-17	11-Aug-17	11-May-17 A 24-Aug-17 A	21-Aug-17 A 21-Sep-17	100% 31%	-9	-26											
DCS.0612 DCS.0620	Pre-grouting Works for Cofferdam A	40	12-Aug-17	27-Sep-17	05-Sep-17	27-Oct-17	0%	-23	-20					.						
DCS.0640	Installation of Cofferdam A Stage 1 CPP and Grout Curtain; Side Walls	80	23-Sep-17	30-Dec-17	23-Oct-17	27-Jan-18	0%	-23	-22											
DCS.0650	Installation of Cofferdam A Stage 2 CPP and Grout Curtain; Western Portion of ESS	63	06-Dec-17	23-Feb-18	05-Jan-18	23-Mar-18	0%	-23	-22											
DCS.0660	Installation of Cofferdam A Stage 3 CPP and Grout Curtain; Eastern Portion of ESS	126	20-Feb-18	25-Jul-18	19-Mar-18	21-Aug-18	0%	-22	-22											[
DCS.0680	Submission of BA14 for Completion of Cofferdam A CPP and BD Acknowledgement	54	26-Jul-18	17-Sep-18	22-Aug-18	14-Oct-18	0%	-26	-26											F
DCS.0690	Pumping Test at Cofferdam A and Submission of Report to BD	19	18-Sep-18	06-Oct-18	14-Oct-18	02-Nov-18	0%	-26	-26											
DCS.0710	Allow M+ Contractor for Construction of 600D Seawater Outfall Pipe within 2m Zone of Cofferdam A	39	02-Jan-18	15-Feb-18	27-Jan-18	17-Mar-18	0%	-22	-21											ļ
DCS.0810	Cofferdam B First Design Submission and Approval; Obtaining BD Consent for Commencement (Rejected		08-Jul-17	08-Oct-17	10-Jul-17 A	26-Jul-17 A	100%	75												
DCS.0814	BD Confirmation of Not Approval by BD; O btaining ICE Certification and Approval by PMC	0			26-Jul-17 A	01-Sep-17 A	100%													
DCS.0820	Pre-grouting Works for Cofferdam B	32	09-Oct-17	15-Nov-17	25-Aug-17 A	04-Oct-17	27%	34	33											
DCS.0840 DCS.0850	Installation of Cofferdam B Stage 1 CPP and Grout Curtain (Side Walls) Installation of Temporary Decking over Outfall Pipes for Stage 2 Clutch Pipe Pile	37	16-Nov-17 20-Feb-18	30-Dec-17 02-Mar-18	06-Oct-17 09-Jan-18	18-Nov-17 19-Jan-18	0%	34 33	33 33						•					
DCS.0850	Installation of Cofferdam B Stage 2 CPP and Grout Curtain (End Wall)	42	03-Mar-18	25-Apr-18	20-Jan-18	13-Mar-18	0%	33	33											
DCS.0880	Submission of BA14 for Completion of Cofferdam B CPP and BD Acknowledgement	55	26-Apr-18	19-Jun-18	13-Mar-18	06-May-18	0%	44	43											
DCS.0890	Pumping Test at Cofferdam B and Submission of Report to BD	19	20-Jun-18	08-Jul-18	07-May-18	26-May-18	0%	43	43											[]
DCS.0920	Allow M+ Contractor for Construction of 600D Seawater Outfall Pipe within 2m Zone of Cofferdam B	39	02-Jan-18	15-Feb-18	21-Nov-17	08-Jan-18	0%	33	33											[
DCS.0930	Allow L1 Contractor to Access to Portion M41C for Diversion of 11 kV CLP Cables	39	02-Jan-18	15-Feb-18	21-Nov-17	08-Jan-18	0%	33	33											Ĺ
DESIGN (OF ELS FOR COFFERDAMS A AND B																			ĺ
Design, B	D Submission / Approval / Consent																ll I I I I I I			
DCS.1050	Preliminary Design for Cofferdam A First (1st) BD Submission	15	15-Mar-17	31-Mar-17	15-Mar-17 A	31-Mar-17 A	100%	1												[]
DCS.1060	Design Review of Cofferdam A by PMC and Design Revision	16	01-Apr-17	24-Apr-17	01-Apr-17 A	24-Apr-17 A	100%	1												[
DCS.1070	CA's No Objection to Contractor's Design	12	25-Apr-17	10-May-17	· ·	-	100%	1												
DCS.1080	Design Submission for Cofferdam A to BD by PMC	4	11-May-17	15-May-17		,	100%	1												
DCS.1090	Obtaining BD Approval for Cofferdam A First (1st) Design Submission	60	16-May-17	14-Jul-17	3	01-Aug-17 A	100%	-18												
DCS.1100	Submission of BA8 and Obtaining BD Consent of Cofferdam A	28	15-Jul-17	11-Aug-17			100%	-9												
DCS.1103 DCS.1110	Withdrawal of BA8 Consent Application (Initial Monitoring Readings Missing) and Re-submission Obtaining BA8 BD Consent for Cofferdam A	0			24-Aug-17 A 25-Aug-17 A	24-Aug-17 A 21-Sep-17	100% 28%		-27											
DCS.1110	Cofferdam A Design Amendment after UU Checking and Exposure	14	15-Aug-17	30-Aug-17	09-Aug-17 A	11-Sep-17	75%	-10	-27											
DCS.1150	Review of Design Amendment for Cofferdam A by PMC	14	31-Aug-17	15-Sep-17	12-Sep-17	27-Sep-17	0%	-10	1											
DCS.1160	Submission of Design Amendment of Cofferdam A to BD by PMC	2	16-Sep-17	18-Sep-17	28-Sep-17	29-Sep-17	0%	-10	1											[
DCS.1170	Obtaining BD Approval for Cofferdam A Design Amendment	30	19-Sep-17	18-Oct-17	30-Sep-17	29-Oct-17	0%	-11	2											[
DCS.1250	Preliminary Design for Cofferdam B First (1st) BD Submission	13	15-May-17	29-May-17	15-May-17 A	29-May-17 A	100%	1				, , , , ,								
DCS.1260	Design Review of Cofferdam B by PMC and Design Revision	32	31-May-17	07-Jul-17	31-May-17 A	10-Jul-17 A	100%	-1												
DCS.1290	Design Submission for Cofferdam B to BD by PMC	4	08-Jul-17	12-Jul-17	10-Jul-17 A	10-Jul-17 A	100%	3										1	1	
Primary	Baseline WEST KOWLOON CULTURAL DIS		UTHORITY											Date		Revisio	n	Checke	A A	ppro
Actual W				(ission for		R.L. / D.L	A.V	
Remainir	ng Work AND THE EXTENDED BASEME													01-Sep-1	17 Upda	te		R.L. / D.L	K.K	۲.
O SH S S F	Remaining Work PROGRESS PROGRAMME FOR ELS FOR DCS INT	ΔΚΕ ΔΝ	D OUTFALL	COFFERD	AMS				1996 - 199	100 M		10	The second second second second second second second second second second second second second second second se	1						



	: CC/2015/3A/014					<u>. </u>								Page 2 of 3				
tivity ID	Activity Name	Durn. (Days)	Planned Start	Planned Finish	Current / Actual Start	Current/Actual Finish	Physical % Complete	Finish Vari an œ	Float (Days)	Mar Apr May	2017 Jun Jul Au	g Sep	Oct No	v Dec Jan Fe	əb Mar Apı	20 r May Ju	18 n Jul Au	ug Sep Oct
DCC 1220	Obtaining DD Approval for Coffordam D First (4at) Design Submission (Dejected)		13-Jul-17	10 Can 17		26-Jul-17 A	100%	47	[1 2 3	4 5 6	7	89	10 11 1	2 13 14	15 1	6 17 18	8 19 20
DCS.1320 DCS.1322	Obtaining BD Approval for Cofferdam B First (1st) Design Submission (Rejected) BD Confirmation of Cofferdam B Design to be Approved by Others	60	13-JUI-17	10-Sep-17	11-Jul-17 A 26-Jul-17 A	26-Jul-17 A	100%	47										
	Obtain Cofferdam B ICE Certification and Submission to PMC	0									·							
DCS.1323		0			28-Jul-17 A	17-Aug-17 A					; 					·		
DCS.1325	Cofferdam B Approval and Endorsement by PMC	0	44.0 47	00.0-1.47	18-Aug-17 A	· ·		74			· · · · · · · · · · · · · · · · · · ·							
DCS.1330	Submission of BA8 and Obtaining BD Consent of Cofferdam B (PMC Notification of Not Required by B	D) 28	11-Sep-17	08-Oct-17	27-JUI-17 A	27-Jul-17 A	100%	74			·							
Preliminary	y Condition Survey / UU Identification									. <u></u>								
DCS.1410	Visual Inspection and Submission of Condition Survey	12	15-Mar-17	28-Mar-17		28-Mar-17 A		1			·							
DCS.1420	UU Checking and Exposure (Eastern Portion)	22	10-Apr-17	10-May-17	· ·	10-May-17 A		1			<u></u>							
DCS.1430	UU Checking and Exposure (Western Portion)	27	11-May-17	12-Jun-17	-	12-Jun-17 A		1										
DCS.1440	UU Checking and Exposure (Tree Location)	19	24-Jul-17	14-Aug-17	18-Jul-17 A	08-Aug-17 A	100%	6										
CONSTRU	ICTION OF ELS FOR DCS INTAKE COFFERDAM (COFFERDAM A)																	
General an	Id Enabling Works																	
	Tree Felling and Removal	8	13-Jul-17	21-Jul-17	11-Jul-17 A	18-Jul-17 A	100%	4										
	Completion of Underground Utilities Diversion (By Others)	0		26-Jul-17		02-Sep-17*	0%	-38	-19									
DCS.2070	Erection of Water Barrier for Fence Off Working Areas	10	22-Jul-17	02-Aug-17	31-Jul-17 A	12-Aug-17 A	100%	-8			·							
DCS.2160	Removal of Abandoned CRGO Cooling Main Pipes	28	15-Jun-17	18-Jul-17	15-Jun-17 A		100%	-18										
DCS.2100	Installation of Silt Curtain / Other Preventative Measures Works	26	13-Jul-17	11-Aug-17	02-Sep-17	03-Oct-17	0%	-44	-23			_ <u></u>						
DCS.2170	Installation of Temporary Decking over KGO Cooling Main	20	13-Jul-17	05-Aug-17	02-Sep-17 04-Sep-17	26-Sep-17	0%	-44	-23		·····							
		20	14-Jul-17	05-Aug-17	04-3ep-17	20-3ep-17	0 %	-44	- 10									
	concurrent Contracts														<u> </u>			
DCS.2210	Allow M+ Contractor for Construction of 600D Seawater Outfall Pipe in the 2m Zone within Cofferdam	A 39	02-Jan-18	15-Feb-18	29-Jan-18	17-Mar-18	0%	-23	-23			N						
DCS.2270	Handover Site to L1 Contractor	1	06-Oct-18	06-Oct-18	02-Nov-18	02-Nov-18*	0%	-22	-22									
DCS.2280	Vacate and Handover Working Area within M+ Boundary	1	10-Feb-18	10-Feb-18	13-Mar-18	13-Mar-18*	0%	-23	-23									
Clutch Pipe	e Pile Walls Installation																	
Pre-grouti	ing Works																	
	Mobilization and Erection of Pre-grouting Plant and Equipment (3 Rigs)	8	02-Aug-17	10-Aug-17	14-Aug-17 A	22-Aug-17 A	100%	-9										
	Drilling and Installation of TAM pipe for Pre-grouting (150 nos.)	26	12-Aug-17	11-Sep-17	05-Sep-17	07-Oct-17	0%	-20	-20				.			·		
	Pre-grouting Works	20	25-Aug-17	27-Sep-17	22-Sep-17	27-Oct-17	0%	-24	-23		· · · · · · · · · · · · · · · · · · ·		T			·		
		23	23-Aug-17	21-0cp-11	22-00p-17	27-000-17	070	-24	-20			-				· -		
	be Pile Walls										· · · · · · · · · · · · · · · · · · ·	<u></u>						
DCS.2110	Procurement of Clutch Pipe Pile (CPP) and Bits Materials	75	21-Jun-17	16-Sep-17	21-Jun-17 A	· ·	82%	0	0				<u></u>					
	Pre-fabrication for Clutch Pipe Pile (CPP)	77	03-Aug-17	03-Nov-17	03-Aug-17 A		22%	0	-26		·							
DCS.2380	Mobilization and Erection of Pipe Piling Plant and Equipment	7	15-Sep-17	22-Sep-17	11-Oct-17	19-Oct-17	0%	-20	-20				-	<u> </u>				
DCS.2390	Installation of Stage 1 Clutch Pipe Pile (Side Walls; Type A: 50 nos. Type B: 25 nos.; 2 Rigs)	56	23-Sep-17	30-Nov-17	23-Oct-17	29-Dec-17	0%	-23	-23		·							
DCS.2400	Mobilization of Piling Rig and Crane to Stage 2 Area	4	01-Dec-17	05-Dec-17	30-Dec-17	04-Jan-18	0%	-23	-23					. 				
DCS.2410	Installation of Stage 2 Clutch Pipe Pile (Remaining Western Portion; Type A: 38 nos.; 1 Rig)	40	06-Dec-17	24-Jan-18	05-Jan-18	23-Feb-18	0%	-23	-23									
DCS.2414	Demobilization of Pipe Piling Rig from Stage 2 Works Area	7	25-Jan-18	01-Feb-18	24-Feb-18	03-Mar-18	0%	-23	-23						.			
DCS.2416	Removal of Remaining Temporary Platform along KGO Cooling Main	7	02-Feb-18	09-Feb-18	05-Mar-18	12-Mar-18	0%	-23	-23									
DCS.2420	Installation of Temporary Decking over 600D Outfall Pipes for Stage 3 Clutch Pipe Pile	15	20-Feb-18	08-Mar-18	19-Mar-18	09-Apr-18	0%	-23	-23						—			
DCS.2430	Mobilization of Piling Rig and Crane to Stage 3 Area	4	20-Feb-18	23-Feb-18	19-Mar-18	22-Mar-18	0%	-23	-19									
DCS.2440	Installation of Stage 3 Clutch Pipe Pile (Remaining Eastern Portion; Type A: 23 nos., Type B: 29 nos.;	1 Rig) 83	09-Mar-18	21-Jun-18	10-Apr-18	19-Jul-18	0%	-23	-23									
Grout Cur	tain for Pipe Pile Walls										· · · · · · · · · · · · · · · · · · ·							
DCS.2460	Mobilization and Erection of Grout Curtain Plant and Equipment	6	26-Oct-17	02-Nov-17	23-Nov-17	29-Nov-17	0%	-23	-23					•				
DCS.2470	Installation of TAM Pipe (Side Walls; 75 nos.; 1 Rig)	40	03-Nov-17	19-Dec-17	30-Nov-17	18-Jan-18	0%	-23	-23									
DCS.2480	Installation of Grouting Curtain (Side Walls)	30	24-Nov-17	30-Dec-17	21-Dec-17	27-Jan-18	0%	-23	-23							·		
DCS.2490	Removal of 2m zone Temporary Decking	3	23-Dec-17	28-Dec-17	21-Dec-17 23-Jan-18	25-Jan-18	0%	-23	-23					······································				
									71									
DCS.2510	Installation of TAM Pipe (Stage 2 Area, Remaining Western Portion; 38 nos.; 1 Rig)	15	25-Jan-18	10-Feb-18	24-Feb-18	13-Mar-18	0%	-23			·							
DCS.2520	Installation of Grouting Curtain (Stage 2 Area, Remaining Western Portion)	12	07-Feb-18	23-Feb-18	09-Mar-18	22-Mar-18	0%	-23	71		· · · · · · · · · · · · · · · · · · ·				•			
DCS.2530	Installation of TAM Pipe (Stage 3 Area, Remaining Eastern Portion; 52 nos.; 1 Rig)	20	22-Jun-18	16-Jul-18	20-Jul-18	11-Aug-18	0%	-23	-23		·					·		.
DCS.2540	Installation of Grouting Curtain (Stage 3 Area, Remaining Eastern Portion)	16	07-Jul-18	25-Jul-18	03-Aug-18	21-Aug-18	0%	-23	-23									•
	A Pumping Test												!					
DCS.3010	Installation of De-watering and Observation Wells for Pumping Test	23	26-Jul-18	21-Aug-18	22-Aug-18	17-Sep-18	0%	-23	-3									
DCS.3020	Submission of DW / OW Installation Records and Initial Readings	3	22-Aug-18	24-Aug-18	18-Sep-18	20-Sep-18	0%	-23	-3									
DCS.3040	Carry Out Pumping Test	14	18-Sep-18	01-Oct-18	15-Oct-18	28-Oct-18	0%	-27	-27									
DCS.3070	Site Clearance	4	02-Oct-18	05-Oct-18	29-Oct-18	01-Nov-18	0%	-22	-22									
-												-						<u>P</u>
Primary Ba	aseline WEST KOWLOON CULTURAL	DISTRICT A	JTHORITY									_		Date	Revision	<u>ו</u>	Checked	d Appro
Actual Wor	K FOUNDATION WORKS FOR LYF	RIC THEATRE	E COMPLEX			1								Jul-17 Subm			R.L. / D.L.	
Remaining	Work AND THE EXTENDED BAS												01-	Sep-17 Updat	ιe		R.L. / D.L.	K.K.
			-		-	the second second second second second second second second second second second second second second second se						1000						
<u> </u>	maining Work PROGRESS PROGRAMME FOR ELS FOR DCS (Planned Dates as of Programme Rev. '				AMS	ALC: NOT				nn	nn							



	: CC/2015/3A/014													Page 3 of 3									
ty ID	Activity Name	Durn. (Days)	Planned Start	Planned Finish	Current / Actual Start	Current/Actual Finish	Physical % Complete	Finish Vari an œ	Float (Days)	Mar Apr 1 2	May	Jun d)17 Jul /	Aug Se	ep Oc	t Nov	Dec Jan 10 11	Feb Mar	_	2018 May Jun 15 16	+	Nug Sep	Oct N
BA14 for C	Completion of Works in Cofferdam A									1 2	3	4	5	0 /	8	9	10 11	12 13	14	15 16		8 19	20
	Submission of BA14 and As-built Records for Completion of Clutch Pipe Pile for Cofferdam A to PMC	3	26-Jul-18	28-Jul-18	22-Aug-18	24-Aug-18	0%	-23	-23													T	
DCS.3140	PMC Review of As-built Records for Cofferdam A and Submission BA14 for Completion of CPP to BD	5	30-Jul-18	03-Aug-18	25-Aug-18	30-Aug-18	0%	-23	-23												-	I	
DCS.3150	BD Acknowledgement of BA14 for Completion of Pipe Pile Works for Cofferdam A	45	04-Aug-18	17-Sep-18	31-Aug-18	14-Oct-18	0%	-27	-27														–
DCS.3180	Submission of Cofferdam A Pumping Test Report to PMC	3	02-Oct-18	04-Oct-18	29-Oct-18	31-Oct-18	0%	-22	-22														
DCS.3190	PMC Review of Cofferdam A Pumping Test Report and Submission to BD	2	05-Oct-18	06-Oct-18	01-Nov-18	02-Nov-18	0%	-22	-22														
CONSTRU	JCTION OF ELS FOR DCS / BOX CULVERT COFFERDAM (COFFER	DAM B)																					
General an	nd Enabling Works																						
	Condition Survey and Submission of Report	17	15-Jun-17	05-Jul-17	15-Jun-17 A	05-Jul-17 A	100%	1															
DCS.4020	Trial Pit / Trench Excavation and Inspection	6	05-Jun-17	10-Jun-17	05-Jun-17 A	10-Jun-17 A	100%	1														·	
DCS.4030	Installation of Silt Curtain / Other Preventative Measures Works	14	11-Sep-17	26-Sep-17	28-Aug-17 A	31-Aug-17 A	100%	23															
DCS.4050	Removal of Underground Artificial Obstructions	17	13-Jul-17	01-Aug-17	04-Aug-17 A	21-Aug-17 A	100%	-16															
Interface C	Concurrent Contracts																						
DCS.4080	Handover Cofferdam B to M+ Contractor to Complete 600D Seawater Outfall Pipes	39	02-Jan-18	15-Feb-18	21-Nov-17	08-Jan-18	0%	33	33														
DCS.4090	Allow L1 Contractor to Access to Portion M41C for Diversion of 11 kV CLP Cables	39	02-Jan-18	15-Feb-18	21-Nov-17	08-Jan-18	0%	33	33														
Clutch Pip	e Pile Walls Installation																						
	ing Works														*								
	Drilling and Installation of TAM pipe for Pre-grouting (50 nos., 1 Rig)	26	09-Oct-17	08-Nov-17	25-Aug-17 A	16-Sep-17	80%	42	33						- -	·							
	Pre-grouting Works	24	18-Oct-17	15-Nov-17	06-Sep-17	04-Oct-17	0%	34	33					··· j									
	pe Pile Walls		1					I I						[
	Procurement of Clutch Pipe Pile (CPP) and Bits Materials	75	21-Jun-17	16-Sep-17	21-Jun-17 A	16-Sep-17	82%	0	0														
	Pre-fabrication for Clutch Pipe Pile (CPP)	77	03-Aug-17	03-Nov-17	03-Aug-17 A	03-Nov-17	22%	0	54					/		<u> </u>							
DCS.4270	Mobilization and Erection of Pipe Piling Plant and Equipment	7	08-Nov-17	15-Nov-17	16-Sep-17	23-Sep-17	0%	42	41														
DCS.4280	Installation of Stage 1 Clutch Pipe Pile (Side Walls; 20 nos.; 1 Rig)	22	16-Nov-17	11-Dec-17	06-Oct-17	01-Nov-17	0%	34	33							••••							
DCS.4290	Installation of Temporary Decking over Outfall Pipes for Stage 2 Clutch Pipe Pile	10	20-Feb-18	02-Mar-18	09-Jan-18	19-Jan-18	0%	33	33														
DCS.4300	Installation of Stage 2 Clutch Pipe Pile (End Wall; 23 nos.; 1 Rig)	25	03-Mar-18	04-Apr-18	20-Jan-18	21-Feb-18	0%	33	33														
Grout Cur	rtain for Pipe Pile Walls																					·	
DCS.4330	Installation of Stage 1 TAM Pipe (Side Walls; 20 nos.; 1 Rig)	8	12-Dec-17	20-Dec-17	02-Nov-17	10-Nov-17	0%	34	33														
DCS.4340	Installation of Stage 1 Grouting Curtain	10	18-Dec-17	30-Dec-17	08-Nov-17	18-Nov-17	0%	34	33														
DCS.4350	Installation of Stage 2 TAM Pipe (End Wall; 23 nos.; 1 Rig)	9	06-Apr-18	16-Apr-18	22-Feb-18	03-Mar-18	0%	33	33														
DCS.4360	Installation of Stage 2 Grouting Curtain	11	13-Apr-18	25-Apr-18	01-Mar-18	13-Mar-18	0%	33	33														
Cofferdam	B Pumping Test																						
DCS.5030	Installation of De-watering and Observation Wells for Pumping Test	20	26-Apr-18	19-May-18	14-Mar-18	10-Apr-18	0%	33	54									}					
DCS.5040	Submission of DW / OW Installation Records and Initial Readings	3	21-May-18	24-May-18	11-Apr-18	13-Apr-18	0%	33	54										0				
DCS.5070	Carry Out Pumping Test	14	20-Jun-18	03-Jul-18	07-May-18	20-May-18	0%	44	44														
DCS.5090	Site Clearance	4	04-Jul-18	07-Jul-18	21-May-18	25-May-18	0%	35	35									 		0			
BA14 for C	Completion of Works in Cofferdam B																						
DCS.5230	Submission of BA14 and As-built Records for Completion of Clutch Pipe Pile for Cofferdam B to PMC	3	26-Apr-18	28-Apr-18	14-Mar-18	16-Mar-18	0%	33	33								L	0					
DCS.5240	PMC Review of As-built Records for Cofferdam B and Submission BA14 for Completion of CPP to BD	5	30-Apr-18	05-May-18	17-Mar-18	22-Mar-18	0%	33	33														
DCS.5250	BD Acknowledgement of BA14 for Completion of Pipe Pile Works for Cofferdam B	45	06-May-18	19-Jun-18	23-Mar-18	06-May-18	0%	44	44										<u> </u>				
DCS.5280	Submission of Cofferdam B Pumping Test Report to PMC	3	04-Jul-18	06-Jul-18	21-May-18	24-May-18	0%	35	35											0			
DCS.5290	PMC Review of Cofferdam B Pumping Test Report and Submission to BD	2	07-Jul-18	08-Jul-18	25-May-18	26-May-18	0%	43	43				1 :				. .	1					

