

Activity ID	Activity Name	BL Project Duration	BL Project Start	BL Project Finish	Original Duration	Start	Finish	% Complete	Remarks	November			December			January			February			March					
										08	15	22	29	06	13	20	27	03	10	17	24	31	07	14	21	28	06
M+3MRP - Rev C 28 Nov 15																											
Key Dates / IAS / LOC										<p>Access date M05 - SPS frontage beside At-grade road</p> <p>Access date M06 - ICP Entrance Portal beside @ grade road external</p> <p>Access date M07 - ICP Frontage beside At grade road (not on revised drawings)</p> <p>Access date M22 - ICP/SPS frontage with At-grade road</p> <p>Access date M23 - Park Area west of new temp access road - TBC</p> <p>Access date M32 - ICP & SPS, west of existing temp access road</p> <p>Access date M65, M67, M68 - Virtual Mock Up (VMO) prototype Area</p> <p>Access date M69 - Part of Stockpile are on M+ side of M+/Park interface (M23)</p> <p>Access date M06 - SPS frontage</p> <p>Access date M06 - ICP Entrance</p> <p>Access date M07 - ICP Frontage</p> <p>Access date M22 - ICP/SPS frontage with At-grade road</p> <p>Access date M23 - Park Area west of new temp access road - TBC</p> <p>Access date M32 - ICP & SPS, west of existing temp access road</p> <p>Access date M65, M67, M68 - Virtual Mock Up (VMO) prototype Area</p> <p>Access date M69 - Part of Stockpile are on M+ side of M+/Park interface (M23)</p> <p>M21-M+ north west area within at-grade road, M22-ICP/SPS frontage within at-grade road, (M72)</p> <p>M34-Area between park phase 3 boundary and new access road, M35 Temp Access Road Junction at KVB, M34-Area between park phase 3 boundary and new access road, M35 Temp Access Road Junction at KVB, M34-Area between park phase 3 boundary and new access road, M35 Temp Access Road Junction at KVB, M14a, M15, M16, East boundary Lyric Interface</p>																	
Site handover																											
Access Date																											
Vacation Date																											
Milestone Dates																											
Cost Centre A - Preliminaries & General requirements																											
Cost Centre B - M+																											
Other information as requested by the Contract Administrator																											
Submission, Approval & Procurement																											
Statutory procedures and consents (e.g. notification, permit, consent, etc.)																											
Statutory Notice & Forms																											
Building Department Consents																											
Key Domestic Subcontractors																											
Finalize Major subcontractor agreements																											
Design Detailing/ Buildability Coordination																											
Basement																											
Interfacing Carpark and Sewage Pumping Station (SPS)																											
Pre-construction submission for the early works																											
Method Statement & Material Submission																											



M+ 3 Months Rolling Programme (3MRP)

Revision C Ver 3 (Draft)

Date	Revision	Checked	Approved
20-Nov-15	Status Update_008	Edgar Payos	Leo Harnett
27-Nov-15	Rev C (Draft)	Edgar Payos	Leo Harnett

Activity ID	Activity Name	BL Project Duration	BL Project Start	BL Project Finish	Original Duration	Start	Finish	% Complete	Remarks	Gantt Chart													
										November			December			January			February			March	
										08	15	22	29	06	13	20	27	03	10	17	24	31	07
3MB0.1038	Consultant/CA Review & Approval	14	10-Nov-15	24-Nov-15	14	07-Dec-15	21-Dec-15	0%		Consultant/CA Review & Approval													
3MB0.1039	BS/MEP & Cast-in material submission (for basement pipe works & fittings)	20	16-Oct-15	04-Nov-15	20	16-Oct-15 A	04-Nov-15 A	100%		BS/MEP & Cast-in material submission (for basement pipe works & fittings)													
3MB0.1040	Consultant/CA Review & Approval	14	05-Nov-15	18-Nov-15	14	05-Nov-15 A	03-Dec-15	60%		Consultant/CA Review & Approval													
3MB0.1041	F3+ - Formwork material submission	10	16-Oct-15	25-Oct-15	10	16-Oct-15 A	25-Oct-15 A	100%		Formwork material submission													
3MB0.1042	Consultant/CA Review & Approval	14	26-Oct-15	08-Nov-15	14	26-Oct-15 A	30-Nov-15	80%		Consultant/CA Review & Approval													
3MB0.1043	Material submission for pile cap sheer plate	14	09-Oct-15	22-Oct-15	14	09-Oct-15 A	22-Oct-15 A	100%		Material submission for pile cap sheer plate													
3MB0.1044	Consultant/CA Review & Approval	14	23-Oct-15	05-Nov-15	14	23-Oct-15 A	28-Nov-15	94%		Consultant/CA Review & Approval													
3MB0.1045	Method statement for ELS (M+ & DCS)	8	12-Oct-15	19-Oct-15	8	12-Oct-15 A	19-Oct-15 A	100%		Method statement for ELS (M+ & DCS)													
3MB0.1046	Consultant/CA Review & Approval	7	20-Oct-15	26-Oct-15	7	20-Oct-15 A	30-Nov-15	60%		Consultant/CA Review & Approval													
3MB0.1047	Method statement for B2 structure (M+ & DCS)	23	20-Oct-15	11-Nov-15	23	20-Oct-15 A	15-Dec-15	20%		Method statement for B2 structure (M+ & DCS)													
3MB0.1048	Consultant/CA Review & Approval	14	11-Nov-15	25-Nov-15	14	16-Dec-15	29-Dec-15	0%		Consultant/CA Review & Approval													
3MB0.1049	Method statement for B1 structure (M+ & DCS)	28	20-Nov-15	17-Dec-15	28	28-Nov-15	25-Dec-15	0%		Method statement for B1 structure (M+ & DCS)													
3MB0.1050	Consultant/CA Review & Approval	14	17-Dec-15	31-Dec-15	14	25-Dec-15	08-Jan-16	0%		Consultant/CA Review & Approval													
3MB0.1051	Falsework design for B1 structure (M+ & DCS)	39	14-Nov-15	22-Dec-15	39	28-Nov-15	05-Jan-16	0%		Falsework design for B1 structure (M+ & DCS)													
3MB0.1052	Consultant/CA Review & Approval	14	22-Dec-15	05-Jan-16	14	05-Jan-16	19-Jan-16	0%		Consultant/CA Review & Approval													
3MB0.1053	Method statement for setting up TC1 & TC3	19	15-Nov-15	03-Dec-15	19	15-Nov-15 A	12-Dec-15	25%		Method statement for setting up TC1 & TC3													
3MB0.1054	Consultant/CA Review & Approval	14	03-Dec-15	17-Dec-15	14	12-Dec-15	26-Dec-15	0%		Consultant/CA Review & Approval													
3MB0.1055	Method statements for Mega Trusses (sequence, falsework etc)	39	11-Dec-15	18-Jan-16	39	11-Dec-15	18-Jan-16	0%		Method statements for Mega Trusses (sequence, falsework etc)													
3MB0.1056	Consultant/CA Review & Approval	8	18-Jan-16	26-Jan-16	8	18-Jan-16	26-Jan-16	0%		Consultant/CA Review & Approval													
3MB0.1057	Material submission for Mega Trusses (welding, steel etc)	19	23-Oct-15	10-Nov-15	19	23-Oct-15 A	10-Nov-15 A	100%		Material submission for Mega Trusses (welding, steel etc)													
3MB0.1058	Consultant/CA Review & Approval	14	10-Nov-15	24-Nov-15	14	10-Nov-15 A	03-Dec-15	60%		Consultant/CA Review & Approval													
3MB0.1059	Back propping design for Cranage for Mega Trusses	39	11-Dec-15	18-Jan-16	39	11-Dec-15	18-Jan-16	0%		Back propping design for Cranage for Mega Trusses													
3MB0.1060	Consultant/CA Review & Approval	8	18-Jan-16	26-Jan-16	8	18-Jan-16	26-Jan-16	0%		Consultant/CA Review & Approval													
Facade Submission and Approval		31	05-Nov-15	05-Dec-15	15	28-Nov-15	12-Dec-15	0%															
3MB0.1061	Facade Issue of preliminary work programme	0	05-Nov-15	05-Nov-15	1	28-Nov-15	28-Nov-15	0%		Facade Issue of preliminary work programme													
3MB0.1062	Consultant/CA Review & Approval	14	05-Nov-15	18-Nov-15	14	29-Nov-15	12-Dec-15	0%		Consultant/CA Review & Approval													
3MB0.1063	Facade Design proposal sketches for all areas of the facade system(s)	0	08-Nov-15	08-Nov-15	1	28-Nov-15	28-Nov-15	0%		Facade Design proposal sketches for all areas of the facade system(s)													
3MB0.1064	Consultant/CA Review & Approval	14	08-Nov-15	21-Nov-15	14	29-Nov-15	12-Dec-15	0%		Consultant/CA Review & Approval													
3MB0.1065	Facade Programme of works including all critical milestone dates for approval and order of materials.	0	08-Nov-15	08-Nov-15	1	28-Nov-15	28-Nov-15	0%		Facade Programme of works including all critical milestone dates for approval and order of materials.													
3MB0.1066	Consultant/CA Review & Approval	14	08-Nov-15	21-Nov-15	14	29-Nov-15	12-Dec-15	0%		Consultant/CA Review & Approval													
3MB0.1067	Facade Design coordination with BMU	0	22-Nov-15	22-Nov-15	1	28-Nov-15	28-Nov-15	0%		Facade Design coordination with BMU													
3MB0.1068	Consultant/CA Review & Approval	14	22-Nov-15	05-Dec-15	14	29-Nov-15	12-Dec-15	0%		Consultant/CA Review & Approval													
Essential submissions on Programme, Health and Safety, Security, Quality etc		52	26-Sep-15	16-Nov-15	52	26-Sep-15 A	30-Nov-15	94.56%															
HSEQ & Management Plan		52	26-Sep-15	16-Nov-15	52	26-Sep-15 A	30-Nov-15	94.56%															
3MB0.1081	Prepare and submission - Health and safety plan	38	26-Sep-15	02-Nov-15	38	26-Sep-15 A	02-Nov-15 A	100%		Prepare and submission - Health and safety plan													
3MB0.1082	Consultant/CA Review & Approval	14	02-Nov-15	16-Nov-15	14	02-Nov-15 A	30-Nov-15	80%		Consultant/CA Review & Approval													
3MB0.1083	Prepare and submission - Environmental management plan	38	26-Sep-15	02-Nov-15	38	26-Sep-15 A	02-Nov-15 A	100%		Prepare and submission - Environmental management plan													
3MB0.1084	Consultant/CA Review & Approval	14	02-Nov-15	16-Nov-15	14	02-Nov-15 A	16-Nov-15 A	100%		Consultant/CA Review & Approval													
3MB0.1085	Prepare and submission - Quality management plan	38	26-Sep-15	02-Nov-15	38	26-Sep-15 A	02-Nov-15 A	100%		Prepare and submission - Quality management plan													
3MB0.1086	Consultant/CA Review & Approval	14	02-Nov-15	16-Nov-15	14	02-Nov-15 A	30-Nov-15	80%		Consultant/CA Review & Approval													
Cost Centre A - Preliminaries & General Requirements		96	26-Sep-15	30-Dec-15	101	26-Sep-15 A	04-Jan-16	62.69%															
Temporary services and site facilities		96	26-Sep-15	30-Dec-15	101	26-Sep-15 A	04-Jan-16	62.69%															
Site Establishment & Temporary Facilities		91	01-Oct-15	30-Dec-15	95	02-Oct-15 A	04-Jan-16	60.32%															
3MTS.1003	Hoarding Handover and Modification Works	38	01-Oct-15	07-Nov-15	38	28-Nov-15	04-Jan-16	0%		Hoarding Handover and Modification Works													
3MTS.1004	WSD - Apply for temporary water supply (Bachy)	90	02-Oct-15	30-Dec-15	90	02-Oct-15 A	30-Dec-15	63.33%		WSD - Apply for temporary water supply (Bachy)													
Procurement		25	26-Sep-15	20-Oct-15	25	26-Sep-15 A	15-Dec-15	30%															
3MP.1006	Install and carry out dewatering	25	26-Sep-15	20-Oct-15	25	26-Sep-15 A	15-Dec-15	30%		Install and carry out dewatering													
Cost Centre B - M+ Museum & CSF		104	12-Oct-15	18-Feb-16	73	02-Nov-15 A	27-Feb-16	0%															
M+ AEL North - North of AEL		104	12-Oct-15	18-Feb-16	73	02-Nov-15 A	27-Feb-16	0%															
Stage 1		89	12-Oct-15	28-Jan-16	64	02-Nov-15 A	17-Feb-16	0%															
Stage 1 - Site Formation (Area A)		40	31-Oct-15	17-Dec-15	20	02-Nov-15 A	21-Dec-15	6.55%															
Stage 1 - Pile Cap Construction (Area A)		26	03-Dec-15	06-Jan-16	23	12-Dec-15	12-Jan-16	0%															
Stage 1 - Site Formation (Area B)		48	31-Oct-15	30-Dec-15	19	02-Nov-15 A	21-Dec-15	6.75%															
Stage 1 - Pile Cap Construction (Area B)		41	02-Dec-15	23-Jan-16	33	12-Dec-15	25-Jan-16	0%															
Portion B1		33	02-Dec-15	14-Jan-16	33	12-Dec-15	25-Jan-16	0%															
3MCB.1132	Local Excavation for Pile caps (-3.3mPD)- (GLA-K/9-3) - Portion B1 - PC 39(2),50(2),59(2) ; PC72 - 33%	3	04-Dec-15	08-Dec-15	3	15-Dec-15	18-Dec-15	0%	Allow for setting up, dig & travel	Excavation works for Pile - PC 72 - 33% (S1)													
3MCB.1133	Excavation works for Pile - PC 72 - 33% (S1)	2	02-Dec-15	04-Dec-15	2	12-Dec-15	15-Dec-15	0%		Excavation works for Pile - PC 39 (02)													
3MCB.1134	Excavation works for Pile - PC 39 (02)	3	04-Dec-15	08-Dec-15	3	15-Dec-15	18-Dec-15	0%		Excavation works for Pile - PC 59 (02)													
3MCB.1135	Excavation works for Pile - PC 59 (02)	3	04-Dec-15	08-Dec-15	3	15-Dec-15	18-Dec-15	0%		Excavation works for Pile - PC 50 (02)													
3MCB.1136	Excavation works for Pile - PC 50 (02)	3	04-Dec-15	08-Dec-15	3	15-Dec-15	18-Dec-15	0%		Rebar Installation - PC 72 - 33% (s1)													
3MCB.1137	Rebar Installation - Portion B1	25	08-Dec-15	11-Jan-16	25	18-Dec-15	21-Jan-16	0%		Rebar /Earthing Installation - PC 39 (02)													
3MCB.1138	Rebar Installation - PC 72 - 33% (s1)	25	08-Dec-15	11-Jan-16	25	18-Dec-15	21-Jan-16	0%		Rebar /Earthing Installation - PC 59 (02)													
3MCB.1139	Rebar /Earthing Installation - PC 39 (02)	1	08-Dec-15	09-Dec-15	1	18-Dec-15	19-Dec-15	0%		Rebar /Earthing Installation - PC 50 (02)													
3MCB.1140	Rebar /Earthing Installation - PC 59 (02)	1	08-Dec-15	09-Dec-15	1	18-Dec-15	19-Dec-15	0%		Pile cap side formworks - PC 72 - 33% (s1)													
3MCB.1141	Rebar /Earthing Installation - PC 50 (02)	1	09-Dec-15	10-Dec-15	1	19-Dec-15	21-Dec-15	0%		Pile cap side formworks - PC 39 (02)													
3MCB.1142	Pile cap side formworks - Portion B1	26	09-Dec-15	13-Jan-16	26	19-Dec-15	23-Jan-16	0%		Pile cap side formworks - PC 59 (02)													
3MCB.1143	Pile cap side formworks - PC 72 - 33% (s1)	2	11-Jan-16	13-Jan-16	2	21-Jan-16	23-Jan-16	0%		Pile cap side formworks - PC 50 (02)													
3MCB.1144	Pile cap side formworks - PC 39 (02)	1	09-Dec-15	10-Dec-15	1	19-Dec-15	21-Dec-15	0%		Portion B1 concrete pouring													
3MCB.1145	Pile cap side formworks - PC 59 (02)	1	09-Dec-15	10-Dec-15	1	19-Dec-15	21-Dec-15	0%		concrete pouring - PC 72 - 33% (s1)													
3MCB.1146	Pile cap side formworks - PC 50 (02)	1	10-Dec-15	11-Dec-15	1	21-Dec-15	23-Dec-15	0%		concrete pouring - PC 39 (02)													
3MCB.1147	Portion B1 concrete pouring	26	10-Dec-15	14-Jan-16	26	21-Dec-15	25-Jan-16	0%		concrete pouring - PC 59 (02)													
3MCB.1148	concrete pouring - PC 72 - 33% (s1)	1	13-Jan-16	14-Jan-16	1	23-Jan-16	25-Jan-16	0%		concrete pouring - PC 50 (02)													
3MCB.1149	concrete pouring - PC 39 (02)	1	10-Dec-15	11-Dec-15	1	21-Dec-15	23-Dec-15	0%															
3MCB.1150	concrete pouring - PC 59 (02)	1	10-Dec-15	11-Dec-15	1	21-Dec-15	23-Dec-15	0%															
3MCB.1151	concrete pouring - PC 50 (02)	1	11-Dec-15	12-Dec-15	1	23-Dec-15	24-Dec-15	0%															
Portion B2		10	08-Dec-15	19-Dec-15	10	18-Dec-15	04-Jan-16	0%															
3MCB.1152	Local Excavation for Pile caps (-3.3mPD)- (GLK'-A/8-3) - Portion B2 - PC 40(7),51(2),60(2)	2	08-Dec-15	10-Dec-15	2	18-Dec-15	19-Dec-15	0%	Allow for setting up, dig & travel	Excavation works for Pile - PC 60 (02)													
3MCB.1153	Excavation works for Pile - PC 60 (02)	1	08-Dec-15	09-Dec-15	1	18-Dec-15	19-Dec-15	0%		Excavation works for Pile - PC 40 (07)													
3MCB.1154	Excavation works for Pile - PC 40 (07)	2	08-Dec-15	10-Dec-15	2	18-Dec-15	19-Dec-15	0%		Excavation works for Pile - PC 51 (02)													
3MCB.1155	Excavation works for Pile - PC 51 (02)	1	09-Dec-15	10-Dec-15	1	19-Dec-15	19-Dec-15	0%															
3MCB.1156	Rebar Installation - Portion B2	8	09-Dec-15	18-Dec-15	8	19-Dec-15	31-Dec-15	0%															

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M+3 Months Rolling Programme			
Date	Revision	Checked	Approved
20-Nov-15	Status Update_008	Edgar Payos	Leo Harnett
27-Nov-15	Rev C (Draft)	Edgar Payos	Leo Harnett



M+ 3 Months Rolling Programme (3MRP)

Revision C Ver 3 (Draft)

Activity ID	Activity Name	BL Project Duration	BL Project Start	BL Project Finish	Original Duration	Start	Finish	% Complete	Remarks	Gantt Chart									
										November		December			January		February		March
										08	15	22	29	06	13	20	27	03	10
3MCB.S005	Concrete pouring	1	25-Jan-16	26-Jan-16	1	23-Feb-16	24-Feb-16	0%	1 mass pour Plan in advance	[Gantt bar: 23-Feb-16 to 24-Feb-16]									
DCS Structure																			
3MCB.D000	Dewatering Commence	0	27-Oct-15	26-Jan-16	0	28-Nov-15	27-Feb-16	0%		[Gantt bar: 28-Nov-15 to 27-Feb-16]									
3MCB.D001	Excavate to +4.85mPD	2	09-Nov-15	11-Nov-15	3	05-Dec-15	08-Dec-15	0%	Awaiting for ELS Stage 2 consent approval	[Gantt bar: 05-Dec-15 to 08-Dec-15]									
3MCB.D002	Excavate to +3.7mPD	12	11-Nov-15	25-Nov-15	12	08-Dec-15	23-Dec-15	0%	+ allowance of excavation between struts	[Gantt bar: 08-Dec-15 to 23-Dec-15]									
3MCB.D003	Install 1st Layer Struts at +4.2mPD	13	25-Nov-15	10-Dec-15	13	23-Dec-15	11-Jan-16	0%		[Gantt bar: 23-Dec-15 to 11-Jan-16]									
3MCB.D004	Excavate to 1.95mPD (-2664 m3)	19	10-Dec-15	05-Jan-16	20	11-Jan-16	03-Feb-16	0%	+ allowance of excavation between struts	[Gantt bar: 11-Jan-16 to 03-Feb-16]									
3MCB.D005	Excavate to -0.5mPD (-2664 m3)	18	06-Jan-16	26-Jan-16	18	03-Feb-16	27-Feb-16	0%	IAS - DCS basement exc to complete by 31 Jan 16	[Gantt bar: 03-Feb-16 to 27-Feb-16]									
Tower Crane No 3																			
3MCB.T002	Position Sign-off for TC3	1	29-Oct-15	30-Oct-15	1	28-Nov-15	28-Nov-15	0%		[Gantt bar: 28-Nov-15 to 28-Nov-15]									
3MCB.T003	Design submission and approval	10	29-Oct-15	10-Nov-15	10	30-Nov-15	10-Dec-15	0%		[Gantt bar: 30-Nov-15 to 10-Dec-15]									
3MCB.T004	Mobilization & procurement	15	10-Nov-15	27-Nov-15	15	11-Dec-15	31-Dec-15	0%		[Gantt bar: 11-Dec-15 to 31-Dec-15]									
3MCB.T006	Excavate to reduce level +2.45mPD	2	27-Nov-15	30-Nov-15	2	02-Jan-16	04-Jan-16	0%		[Gantt bar: 02-Jan-16 to 04-Jan-16]									
3MCB.T007	Excavate battered slope	3	30-Nov-15	03-Dec-15	3	05-Jan-16	07-Jan-16	0%		[Gantt bar: 05-Jan-16 to 07-Jan-16]									
3MCB.T008	Excavation for TC3 Base	3	03-Dec-15	07-Dec-15	3	08-Jan-16	11-Jan-16	0%		[Gantt bar: 08-Jan-16 to 11-Jan-16]									
3MCB.T009	Construction of Pile Caps for TC3 Base	19	07-Dec-15	02-Jan-16	19	12-Jan-16	03-Feb-16	0%		[Gantt bar: 12-Jan-16 to 03-Feb-16]									
Interfacing Works																			
#6 - Work Sequence Along Interface south of AEL																			
Pile Cap 95																			
3MCB.I001	Excavate to Reduce levels +3.9mPD	1	26-Jan-16	27-Jan-16	1	24-Feb-16	25-Feb-16	0%		[Gantt bar: 24-Feb-16 to 25-Feb-16]									
3MCB.I002	Battered Slope	1	27-Jan-16	28-Jan-16	1	25-Feb-16	26-Feb-16	0%		[Gantt bar: 25-Feb-16 to 26-Feb-16]									
Pile Cap 100																			
3MCB.I031	Excavate to Reduce levels +0.7mPD	1	28-Jan-16	29-Jan-16	1	26-Feb-16	27-Feb-16	0%		[Gantt bar: 26-Feb-16 to 27-Feb-16]									
#29 - Construction of Sewage pumping station interface with PIW																			
3MCB.I340	Access Portions M5, M6, M7, M11, M26, M30, M32 and M33 after completion of ICP and SPS foundations by other	0			0	22-Jan-16*		0%		[Gantt bar: 22-Jan-16 to 22-Jan-16]									
#19 - DN375 sewer from M+ to Austin Road West, Via Lyric Site adj to CLP station																			
3MCB.I300	Excavate trench	0			3	28-Nov-15	01-Dec-15	0%		[Gantt bar: 28-Nov-15 to 01-Dec-15]									
3MCB.I310	Construct the DN375 sewer from external face of the M+ sheet pile in Portion M12	0			10	02-Dec-15	12-Dec-15	0%		[Gantt bar: 02-Dec-15 to 12-Dec-15]									
3MCB.I320	Construct Manhole F1.3B and F1.3C	0			10	14-Dec-15	28-Dec-15	0%		[Gantt bar: 14-Dec-15 to 28-Dec-15]									
3MCB.I330	Backfill to adjacent ground levels	0			3	29-Dec-15	31-Dec-15	0%	IAS - to be vacated by 31 Dec 15	[Gantt bar: 29-Dec-15 to 31-Dec-15]									
M+ Site Offices																			
M+ Site Offices																			
Stage 1																			
Existing Container Offices - Area M10																			
SO015	Existing Container Offices to be relocated to Area M66	48	01-Oct-15	17-Nov-15	48	28-Nov-15 A	28-Nov-15 A	100%		[Gantt bar: 28-Nov-15 to 28-Nov-15]									
SO018	Relocate Existing Container Offices from Area M10 to Area M66	16	16-Nov-15	04-Dec-15	16	16-Nov-15 A	20-Nov-15 A	100%		[Gantt bar: 16-Nov-15 to 20-Nov-15]									
Stage 2																			
Temporary Container Offices - Area M66																			
SO060	Access / Egress - Area M66	0			0	17-Nov-15		100%		[Gantt bar: 17-Nov-15 to 17-Nov-15]									
SO065	Set up Containers from M10 to M66	16	16-Nov-15	04-Dec-15	16	16-Nov-15 A	04-Dec-15	65%		[Gantt bar: 16-Nov-15 to 04-Dec-15]									
Clocken Flap Event																			
SO080	Setup for 5m wide Strip for Clocken Flap Portaloo	9	16-Nov-15	26-Nov-15	9	16-Nov-15 A	26-Nov-15 A	100%		[Gantt bar: 16-Nov-15 to 26-Nov-15]									
SO095	Clocken flap	3	27-Nov-15	29-Nov-15	3	27-Nov-15 A	29-Nov-15	50%		[Gantt bar: 27-Nov-15 to 29-Nov-15]									
SO105	Demobilize Toilet	0			5	30-Nov-15	04-Dec-15	0%		[Gantt bar: 30-Nov-15 to 04-Dec-15]									
Stage 3																			
Contractor's Site Office - Area M10 (1000m2)																			
S0021	Start clearing and setting up of Contractor's Office at Area M10	0	05-Dec-15	30-Jan-16	0	05-Dec-15	30-Jan-16	0%		[Gantt bar: 05-Dec-15 to 30-Jan-16]									
S0031	Site Construction / Setup 1000m2 / 100nr person Office with 2 Levels	0			45	05-Dec-15	30-Jan-16	0%		[Gantt bar: 05-Dec-15 to 30-Jan-16]									
SO035	Site Construction / Setup- 1000m2 = 100 Nr of Person (2 Floors)	44	05-Dec-15	30-Jan-16	44	05-Dec-15	30-Jan-16	0%		[Gantt bar: 05-Dec-15 to 30-Jan-16]									
SO045	Start Occupancy	0	30-Jan-16	30-Jan-16	0	30-Jan-16	30-Jan-16	0%		[Gantt bar: 30-Jan-16 to 30-Jan-16]									
ASIO - Area L22 & L23 (3660 m2)																			
SO000	Prepare submission to BD & FSD	20	09-Nov-15	02-Dec-15	20	28-Nov-15 A	28-Nov-15	100%		[Gantt bar: 28-Nov-15 to 28-Nov-15]									
SO10	CAI - Design / Approvals	0			2	28-Nov-15	30-Nov-15	0%		[Gantt bar: 28-Nov-15 to 30-Nov-15]									
SO20	FSD / Liaise / Approvals	0			25	01-Dec-15	31-Dec-15	0%		[Gantt bar: 01-Dec-15 to 31-Dec-15]									



M+ 3 Months Rolling Programme (3MRP)
Revision C Ver 3 (Draft)

M+3 Months Rolling Programme			
Date	Revision	Checked	Approved
20-Nov-15	Status Update_008	Edgar Payos	Leo Harnett
27-Nov-15	Rev C (Draft)	Edgar Payos	Leo Harnett