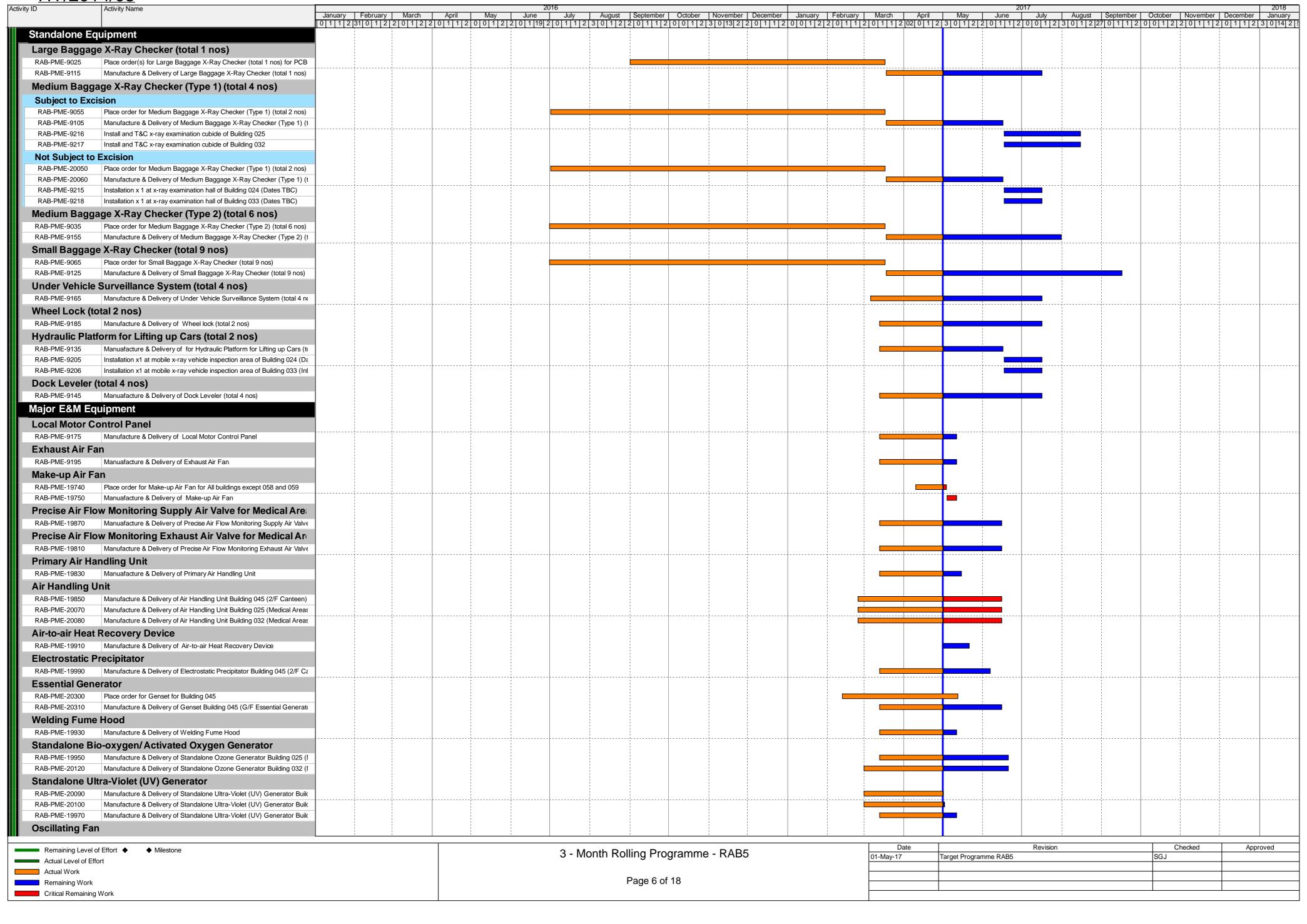
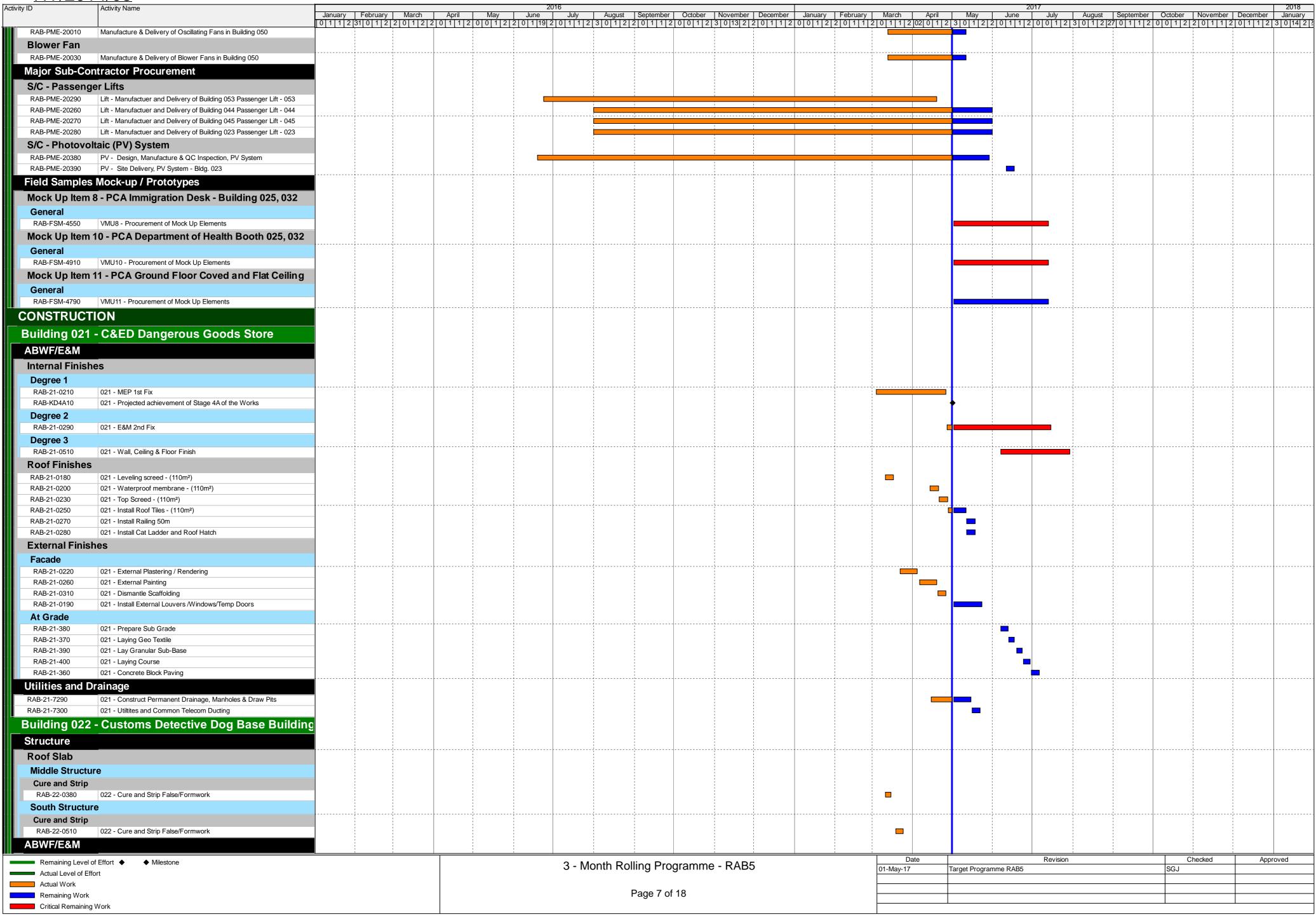


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	January February March	2 0 1 1 2 0 0 1 2	2 0 1 19 2 0 1 1 2	3 0 1 2 2 0 1 1 2	2 0 0 1 2 3 0 13 2 2	December January Februa 2 0 1 1 1 2 0 0 1 2 2 0 1	y March 1 2 0 1 1 1 2	Aprii 02 0 1 2 3	3 0 1 2 2	0 1 1 2 0 0	uly August 8 1 2 3 0 1 2 27	0 1 1 2 0 0 1 2 2 0 1	1 2 0 1 1 2 3 0 14
RAB-KD10B30 KD10B - Variance of Stage 10B of the Works													
Stage 11 - Building 050 (A1)													
Contract Key Date Acheivement RAB-KD11B20 KD11B - Achievement of Stage 11B of the Works (540 days)										•			
Varience to Contract Key Date Achievement			1										
RAB-KD11A30 KD11A - Variance of Stage 11A of the Works													
RAB-KD11B30 KD11B - Variance of Stage 11B of the Works													
Stage 12 - Building 050 (A2)													
Contract Key Date Acheivement RAB-KD12B20 KD12B - Achievement of Stgae 12B of the Works (540 days)			1							•			
Varience to Contract Key Date Achievement			- 										
RAB-KD12A30 KD12A - Variance ment of Stage 12A of the Works			1										
RAB-KD12B30 KD12B - Variance of Stgae 12B of the Works													
Possession and Vacate Dates			1										
Portion 3.10 WA3 PA_WA3 Period of Access to Portion WA3				<u> </u>		ļ							
Portion A1 - Building 050 (A1)			1 1 1									1	
PD_A1 050(A1) - Possession date for Portion A1 (Day 215)								•					
PA_A1 050(A1) - Period of Access to Portion A1			1					-					
Portion A2 - Building 050 (A2)			1										
PA_A2 050(A2) - Period of Access to Portion A2													•
Portion B - Building 045													
PA_B 045 - Period of Access to Portion B													
Portion C - Building 053, 058 & 059 Portion C1 - Building 058 and 053									1				
PA_C1 058 & 053 - Period of Access to Portion C1													
Portion C2 - Building 059			1										
PA_C2 059 - Period of Access to Portion C2			1				1		!				
Portion D - Building 025													
PA_D 025 - Period of Access to Portion D													
Portion E - Building 032													
PA_E 032 Period of Access to Portion E													
PA_F O44 & 045 - Period of Access to Portion F													
Portion G1 - Building 023													
PA_G1 023 - Period of Access to Portion G1		-	-	ļ									
Portion G2 - Building 021			1										
PA_G2 021 - Period of Access to Portion G2			1						:				
Portion G3 - Building 022													
PA_G3 022 - Period of Access to Portion G3		-		ļ 									
Portion H1 - Building 050 (H1) PA_H1 050(H1) - Period of Access to Portion H1												1	
Portion H2 - Building 050 (H2)			1				1						
PA_H2													
Given Access to various locations by others													
GA_1.1 Access Date for Location 1.1 (Day 365) (Building 037) (Date ⁻¹	TBC)	-	-										
GA_1.2 Access Date for Location 1.2 (Day 365) (Building 033) (Date ⁻¹	TBC)							•					
GA_1.3 Access Date for Location 1.3 (Day 365) (Building 024) (Date	TBC)		1					Ť					
Landscaping													
LA_102 Landscape Works subject to Excision - Mobilisation LA_103 Landscape Works subject to Excision - Works				ļ									
												1	
Submissions and Approvals									1				
Major Method Statements									1				
Window Wall Method of Construction									1				
RAB-MMS-0400 Prepare M/S for Window Wall Method of Construction		-		ļ		ļ		<mark>[</mark>					
DESIGN AND ENGINEERING									1				
Major Temporary Works Design									1				
AT90 - Temporary Works - Stability Check of Vehicle	Cano								1				
RAB-TWD-1770 SC23 - Prepare draft submission								,					
RAB-TWD-1780 SC23 - Contractor's Review									•				
RAB-TWD-1790 SC23 - ICE final checks & issue Check Certificate		!											
RAB-TWD-1800 SC23 - Final Submission to Engineer									1	•	_		
RAB-TWD-1810 SC23 - Engineer Approval; Consent to Proceed									1				
Permanent Works Design Packages									1				
AP01- Item 1 - Curtain Wall System - Building 044, 04	45 & 0	<u> </u> i		<u> </u>									
Detailed Design Approval (DDA)													
	1 1	1					Dat	<u> </u>	1	Da	evision	Checked	Approved
Remaining Level of Effort ◆ Milestone			3 - M	onth Rolling Pro	gramme - RAB5	5	01-May-17		arget Program		JV IOIUI I	SGJ	Approved
Actual Level of Effort Actual Work													
Remaining Work				Page 3 of	18		-						
Critical Remaining Work		I					-						

Activity ID	Activity Name			20	016						2017				2018
		January February	March April	May June	July August	September October	November December	January Feb	oruary March April 1 1 2 0 1 1 2 02 0 1 2	May	June July	August Sep	tember Octob	per November	December January
RAB-PWD-3140	IT1 - RSE Endorsement	0[1[1[2[31[0]1[2]	2[0[1[2[2[0[1[1[2 :	0[0[1[2[2[0[1[19[2	2[0[1[1[2[3[0[1[2[2 	2[0[1[1[2[0[0[1[2[3 [0 [13 [2 [2 [0 [1 [1 [2	2[0[0[1[2[2[0]	[1[1[2[0[1[1[2]02[0[1]2	[3[0[1[2[2]]	0[1[1[2[0[0[1[2	[3[0[1[2[2/[0]	1[1[2[0[0[1	[2[2]0[1[1]2	[0[1[1[2[3[0[14[2]2
RAB-PWD-3150	IT1 - Review of DDA by ICE	-	1												
RAB-PWD-3170	IT1 - ICE issues Certification of DDA Submission	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
		-	1 1 1				1 1 1 1 1 1								
RAB-PWD-3180	IT1 - Submit ICE Certificate to Engineer for Consent		¦ 	<u> </u> 			; 	-							
RAB-PWD-3190	IT1 - Formal DDA review by Engineer(28d + resub)	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1												
RAB-PWD-3200	IT1 - Engineer gives DDA Consent		1											į	
	Mock Up (PMU)		1 1 1 1 1 1				1 I 1 I								
RAB-PWD-0100	IT1 - Mock Up Fabrication		1				i i i i i i i i i i i i i i i i i i i			-					
RAB-PWD-0110	IT1 - Laboratory Performance Test		1	 											
RAB-PWD-0120	IT1 - Laboratory Test Report (LTR)	!	1 1 1	 										}	
RAB-PWD-0130	IT1 - Lab Test Report Submit to Engineer/Consent		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				! ! ! !				1				
Production of	Shop Drawings		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						1						
RAB-PWD-3210	IT1 - Prepare Shop Drawings		1				; ; ;		1					į	
RAB-PWD-3220	IT1 - Submit Design to Engineer with ICE Certificate	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1 I 1 I			•					
RAB-PWD-3400	IT1 - Fabrication and Delivery of Curtain Wall Steelwork and Glazing Bi	ļ	i				ļ								
RAB-PWD-3410	IT1 - Fabrication and Delivery of Curtain Wall Steelwork and Glazing Bi	1	1							-					
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1												
	- Window Wall System - Building 022		1											į	
Detailed Desig	gn Approval (DDA)		1												
RAB-PWD-2930	IT2 - RSE Endorsement		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				i i i i i i i i i i i i i i i i i i i			<u> </u>				į į	
RAB-PWD-2940	IT2 - Review of DDA by ICE		'					-		—					
RAB-PWD-2960	IT2 - ICE issues Certification of DDA Submission									•					
RAB-PWD-2970	IT2 - Submit ICE Certificate to Engineer for Consent		· 1 1				. !			•					
RAB-PWD-2980	IT2 - Formal DDA review by Engineer (28d + resub)						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							į	
RAB-PWD-2990	IT2 - Engineer gives DDA Consent and Construction Begins		1								•				
Production of	Shop Drawings		/		<u> </u>		L	-		†				i	
RAB-PWD-3000	IT2 - Prepare Shop Drawings		1							I :					
RAB-PWD-3000 RAB-PWD-3280	IT2 - Prepare Snop Drawings IT2 - Fabrication and Delivery of Window Wall Steelwork and Glazing B	-	1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
RAB-PWD-3280 RAB-PWD-3290	IT2 - Fabrication and Delivery of Window Wall Steelwork and Glazing B	-													
RAB-PWD-3290 RAB-PWD-3300	IT2 - Fabrication and Delivery of Window Wall Steelwork and Glazing B IT2 - Fabrication and Delivery of Window Wall Steelwork and Glazing B	-	1				. ! ! ! ! ! !			-					
		<u> </u>	<u> </u>				<u> </u>								
AP03- Item 3 -	- Metal Roofing System at Canopy - Building		1												
Detailed Design	gn Approval (DDA)		1												
RAB-PWD-2720	IT3 - Endorse By RSE		1 1 1				i i i i i i i i i i i i i i i i i i i							į į	
RAB-PWD-2730	IT3 - Review of DDA by ICE	-	1											į	
RAB-PWD-2750	IT3 - ICE issues Certification of DDA Submission		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1 I I I I I I I I I I I I I I I I I I I		•						
RAB-PWD-2760	IT3 - Submit ICE Certificate to Engineer for Consent	<u> </u>	!	<u></u>			L		·····	!		!			
RAB-PWD-2770	IT3 - Formal DDA review by Engineer (28d + resub)		1												
RAB-PWD-2780	IT3 - Engineer gives DDA Consent and Construction Begins		1						•						
· ·	Shop Drawings		1				i i i i i i i i i i i i i i i i i i i		1					į	
RAB-PWD-2790	IT3 - Prepare Shop Drawings		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1 I I I I I I I I I I I I I I I I I I I								
RAB-PWD-3240	IT3 - Fabrication and delivery of Canopy Materials Bldg 023, Metal Roof		!												
			1				i i i i i i i i i i i i i i i i i i i							į į	
·	a - Covered Walkway for Glazing- Building 0		1				1 I 1 I 1 I								
Detailed Desig	gn Approval (DDA)		1												
RAB-PWD-3510	IT3 - Prepare Detailed Design		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						1						
RAB-PWD-3520	IT3 - LCWJV Review		1				i i i i i i i i i i i i i i i i i i i							j	
RAB-PWD-3540	IT3 - Review of DDA by ICE	<u> </u>	J	' 				-		1					
RAB-PWD-3550	IT3 - Review of DDA by Interested Parties		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1												
RAB-PWD-3560	IT3 - ICE issues Certification of DDA Submission		1						•						
RAB-PWD-3570	IT3 - Submit ICE Certificate to Engineer for Consent		1						•						
RAB-PWD-3580	IT3 - Formal DDA review by Engineer (28d + resub)		1											į	
RAB-PWD-3590	IT3 - Engineer gives DDA Consent and Construction Begins	:	J	L				-		*					
	Shop Drawings														
RAB-PWD-3600	IT3 - Prepare Shop Drawings		1												
RAB-PWD-3620	IT3 - Engineer Shop Drawings Approval; Consent to Proceed Fabricatic	-	1				1 I I I I I I I I I I I I I I I I I I I								
RAB-PWD-3650	IT3 - Fabrication and delivery of Canopy Materials Bldg 023, Cov. Walk	-													
RAB-PWD-3700	IT3 - Fabrication and delivery of Canopy Materials Bidg 025 & 032, Cov.														
									•	:					
<u> </u>	- Signage - Building 023, 022		1				. ! ! ! ! ! !								
Detailed Desig	gn Approval (DDA)		1				i I I I I I								
RAB-PWD-2280	IT5 - Prepare Detailed Design (w/ RSE Endorsement)													į	
RAB-PWD-2290	IT5 - LCWJV Review		1				. ! ! ! ! ! !								
RAB-PWD-2310	IT5 - Review of DDA by ICE		/		·		L	-		T				<u> </u>	
RAB-PWD-2330	IT5 - ICE issues Certification of DDA Submission										•				
RAB-PWD-2340	IT5 - Submit ICE Certificate to Engineer for Consent		1				. ! ! ! ! !				•				
RAB-PWD-2350	IT5 - Formal DDA review by Engineer (28d + resub)		1				1 1 1 1 1 1								
	Shop Drawings														
	IT5 - Prepare Shop Drawings		<u></u>		 					†					
			1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
<u> </u>	- Stone Cladding - Building 022,023,025,032,(
Detailed Desig	gn Approval (DDA)		1				. ! ! ! ! !								
RAB-PWD-2130	IT6 - Submit ICE Certificate to Engineer for Consent						1 1 1 1 1 1 1 1		•						
RAB-PWD-2100	IT6 - Review of DDA by ICE														
			<u> </u>		1			1	Data	1	Revisior	1		Checked	Approved
Remaining Level of					3 - Month Rol	ling Programme	- RAB5		Date 01-May-17	Target Programm		I	SG		Approved
Actual Level of Eff	fort					5 - 5	-		or way-17	. a. got i Togramili			333	-	
Actual Work						Dogo 4 of 40								,	
Remaining Work					ŀ	Page 4 of 18									
Critical Remaining	g Work														
															

Activity ID	Activity Name					2016					. = .			2017					2018
		January 0 1 1 2	February 2 31 0 1 2	March 2 0 1 2 1	April May 2 0 1 1 2 0 0 1 2	June July 2 0 1 1	August 2 3 0 1 2 2	September October 2 0 1 1 2 0 0 1 2	November 3 0 13 2 2	December January 0 1 1 2 0 0 1 2	February 2 0 1 1 2	March Ap	ril May 1 2 3 0 1	June	August 2 3 0 1 2	September	October 0 0 1 2 2	November December December 1 1 2 0 1 1 1 2 0 1 1 1 1 1 1 1 1 1	1 2 3 0 14 2
RAB-PWD-2120	IT6 - ICE issues Certification of DDA Submission											•							
RAB-PWD-2140 RAB-PWD-2150	IT6 - Formal DDA review by Engineer (28d + resub) IT6 - Engineer gives DDA Consent			1															
	f Shop Drawings			1 1 1			,						•				1		
RAB-PWD-2160	IT6 - Prepare Shop Drawings			1															
RAB-PWD-2170	IT6 - Submit Design to Engineer with ICE Certificate			¦		· 								•	 	 			
RAB-PWD-2180	IT6 - Engineer Shop Drawings Approval; Consent to Proceed Fabricatic	:		1 1 1			,										1	1	
AP07- Item 7 -	- Aluminum Cladding (All Buildings)			1													1		
!!! ==	gn Approval (DDA)			1															
RAB-PWD-1860	IT7 - Prepare Detailed Design			1 1 1			,										1	1	
RAB-PWD-1870	IT7 - LCWJV Review			{ }		· 			; ;]					
RAB-PWD-1890	IT7 - Review of DDA by ICE			1 1 1 1 1			; ;									i !	1	1	
RAB-PWD-1910 RAB-PWD-1920	IT7 - ICE issues Certification of DDA Submission			1 1 1			1							•			1		
RAB-PWD-1920	IT7 - Submit ICE Certificate to Engineer for Consent IT7 - Formal DDA review by Engineer & TPIDC (28d + resub)			1															
	f Shop Drawings					÷		ļ	 										
	IT7 - Prepare Shop Drawings			1															
	- Roller Shutters - Building 023, 025, 032 & 0			1			;												
!!! =	f Shop Drawings			1 1 1			, , ,											 	
	IT9 - Fabrication and Delivery of Roller Shutters			1										_					
	2 - Metal Doors - Bldg. 022			į				÷							 				
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RAB-PWD-820	gn Approval (DDA) IT12 - LCWJV Review			1 1 1											1	! !			
RAB-PWD-820 RAB-PWD-840	IT12 - LCWJV Review IT12 - Review of DDA by ICE	_		1 1 1											 	 			
RAB-PWD-860	IT12 - ICE issues Certification of DDA Submission			1								•							
RAB-PWD-870	IT12 - Submit ICE Certificate to Engineer for Consent			1								•				 			
RAB-PWD-880	IT12 - Formal DDA review by Engineer (28d + resub)	_		1 1 1														1	
RAB-PWD-890	IT12 - Engineer gives DDA Consent and Construction Begins			1									•						
RAB-PWD-900	f Shop Drawings IT12 - Prepare Shop Drawings			1 1 1 1			,												
RAB-PWD-910	IT12 - Prepare Shop Drawings IT12 - Submit Design to Engineer with ICE Certificate			!															
RAB-PWD-920	IT12 - Proceed Fabrication			1															
AP12- Item 13	3 - Glass Barrier/Protective Barriers - Buildin			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			,												
Detailed Design	gn Approval (DDA)			1															
RAB-PWD-610	IT13 - LCWJV Review			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			,										1		
RAB-PWD-630	IT13 - Review of DDA by ICE						:												
RAB-PWD-650	IT13 - ICE issues Certification of DDA Submission			1 1 1 1 1			,					•					1	1	
RAB-PWD-660 RAB-PWD-670	IT13 - Submit ICE Certificate to Engineer for Consent IT13 - Formal DDA review by Engineer (28d + resub)			1								•							
RAB-PWD-680	IT13 - Engineer gives DDA Consent and Construction Begins			1 1 1 1			;										1		
Production of	Shop Drawings				!	!		!	<u> </u>						-				
RAB-PWD-690	IT13 - Prepare Shop Drawings			1			;							1					
RAB-PWD-700	IT13 - Submit Design to Engineer with ICE Certificate		}	1 1 1										•					
RAB-PWD-3260	IT13 - Fabrication and Delivery			1											•				
· · · · — — — — — — — — — — — — — — — —	1 - External False Ceiling System at Kiosks -			 							.]						1		
Detailed Desig	gn Approval (DDA)			1															
RAB-PWD-390	IT14 - Prepare Detailed Design			1 1 1 1 1			; ;										1		
RAB-PWD-400 RAB-PWD-420	IT14 - LCWJV Review IT14 - Review of DDA by ICE	_	;	1									_						
RAB-PWD-440	IT14 - ICE issues Certification of DDA Submission			1			i					'	•						
RAB-PWD-450	IT14 - Submit ICE Certificate to Engineer for Consent	<u> </u>			-								→		-				
RAB-PWD-460	IT14 - Formal DDA review by Engineer (28d + resub)			1															
RAB-PWD-470	IT14 - Engineer gives DDA Consent and Construction Begins		,	1										•					
	f Shop Drawings			1															
RAB-PWD-480 RAB-PWD-500	IT14 - Prepare Shop Drawings IT14 - Engineer Shop Drawings Approval; Consent to Proceed Fabricat								}										
CSD & CBWI				1 1 1											 	! ! !			
				1 1 1											1	 			
	- E&M Maintenance Building			1											1	 			
RAB-CSD-0550 RAB-CSD-0560	CSD Bld 44 - Contractor's Review CSD Bld 44 - Final Submission to Engineer			1 1 1							1 1	•			1	 			
RAB-CSD-0570	CSD Bld 44 - Engineer Approval; Consent to Proceed					<u> </u>													
	- Highways Depot and Administration Buildin			1											; ; ;	1			
RAB-CSD-0590	CSD Bld 45 - Contractor's Review			1 1 1					<u> </u>		1 1				1	 			
RAB-CSD-0600	CSD Bld 45 - Final Submission to Engineer			1 1 1 1								•				1			
RAB-CSD-0610	CSD Bld 45 - Engineer Approval; Consent to Proceed	_		1									<u> </u>						
PROCUREME	ENT, MANUFACTURING & DELIVERIE			1 1 1 1											; ; ;	; ; ;			
Procurement	t, Manufacturing; Deliveries			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											 				
Remaining Level			<u> </u>	1			Manda D. I	line During	. DAD-		<u> </u>	Date		Revis	ion	i	Ch	necked	Approved
Actual Level of Ef						3 - 1	vionth Roll	lling Programme	e - KAB5			01-May-17	Target Pro	ogramme RAB5			SGJ		
Actual Work											_						-		
1							_	3 F -(40			I						ı	1	
Remaining Work Critical Remaining							F	Page 5 of 18			-								





Activity ID	Activity Name	January February	March April		016 Luly August	Sentember October	November December	January February March	n I Anril	20 May June J		Sentember October	November D	2018 ecember January
		0 1 1 2 31 0 1 2	201220112	0 0 1 2 2 0 1 19	2 0 1 1 2 3 0 1 2	2 0 1 1 2 0 0 1 2	3 0 13 2 2 0 1 1 2	January February March		2 3 0 1 2 2 0 1 1 2	0 0 1 2 3 0 1 2 2	7 0 1 1 2 0 0 1 2	2 0 1 1 2 0	1 1 2 3 0 14 2
Internal Finis	shes													
North				; ; ;		<u> </u>	ļ					 		
Degree 1														
RAB-22-8235	022 - Make Good Tie Bolt Holes	-												
RAB-22-8695 RAB-22-8205	022 - Install Conduit for C3 & C8*** 022 - Blockwork Walls & Partition	-												
RAB-22-0680	022 - Access for C3 Cable containment	1	1							•				
RAB-22-8215	022 - Plastering/Rendering													
RAB-22-8665	022 - Screeding													
RAB-22-0670	022 - Access to C3 Cabling Works***	-								♦				
RAB-22-0660 RAB-22-8225	022 - ABWF and MEP works to Degree 1 (KD5A), 022 - MEP 1st Fix	_								•				
RAB-22-8285	022 - Undercoat	i	i 	i 	ļ	i 	i 	ļ			i	i 		
Degree 2	VEE Character		1									1		
RAB-22-0855	022 - Frame for Wall Panel & Cladding									-				
RAB-22-0885	022 - Door Frame & Louvers													
RAB-22-0895	022 - MEP 2nd Fix		; 	; 		·	ļ 					<u>;</u>	ļ	
Degree 3			1									1		
RAB-22-8535 RAB-22-8395	022 - Floor Tiling + Floor Finishes (for Early Handover Rooms) 022 - Wall Tiling	_	1											
RAB-22-0395 RAB-22-0865	022 - Wall Filling 022- Ceiling Frame	-												
RAB-22-8255	022 - Ceiling Finish Compl.	-												
External Finish				; ;		-								
Facade														
RAB-22-0410	022 - External Render													
RAB-22-0470											-			
Roof Finishes			i i				i i					i 		
RAB-22-2180	022 - Set up and Mobilisation for Roof Finishes		1											
RAB-22-0350 RAB-22-0370	022 - Leveling screed 022 - Waterproof membrane	_	1											
RAB-22-1040	022 - Waterproof membrane 022 - Insulation Board	-												
RAB-22-0400	022 - Top Screed													
RAB-22-0460	022 - Install Roof Tiles		-	· · · · · · · · · · · · · · · · · · ·]			
Specialist Ins	stallations		1									1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Window Wall			1											
RAB-22-7020	022 - Complete Formwork Stripping to Roof Level									•				
Dog Swimmir														
RAB-22-0160	022 - Setting out of Dog Swimming Pool													
RAB-22-0170	022 - Excavate for Dog Swimming Pool										:			
RAB-22-0200	022 - RC Structure	_									:			
RAB-22-0220 RAB-22-0480	022 - Construct Staircase 022 - Waterproofing	-												
RAB-22-0480 RAB-22-0490	022 - Waterproofing 022 - Backfill to ground level at Dog Swimming Pool	 	 	 	ļ	 				·	i	 		
RAB-22-0560	022 - Render/Plaster to Dog Swimming Pool	1												
RAB-22-0600	022 - Tiling to Dog Swimming Pool										}			
RAB-22-0640	022 - Plumbing and filtration systems													
RAB-22-0630	022 - Metalworks and Railings	ļ		ļ		<u>.</u>	ļ			<u> </u>			ļ	
RAB-22-0700	022 - Snagging and Remedials - Dog Pool													
Utilities and														
RAB-22-8095	022 - Construct Permanent Drainage and Manholes (Approx 72m) - N	-									_			
RAB-22-8135	022 - Install FS Water main									T	-			
	bmissions & Approvals (Day 670 Completion)	.		ļ										
Water Supplie	ies Department (WSD)													
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	022 - WSD Issue WWO 46 Pt. III								•		:			
	Department (VAC)													
RAB-FSD-850	022 - Submit Form 314		; 	ļ	ļ	<u> </u>	ļ					 		
Building 023	3 - C&ED Outbound Cargo Examination										}			
Structure														
Ground Floor	r													
Planters														
RAB-23-6140	023 - Construct North Planter Box and Ramp													
RAB-23-6230	023 - Construct South Planter Box and Ramp	 	 			 								
	Walls and Columns to +12.85mPD													
RAB-23-2180	023 - Install FS and SPR RC Water Tanks (G/F North)													
	Walls and Columns to +17.1mPD													
RAB-23-5440	023 - Construct External Walls to +17.1mPD Bay 5 (GL4-8.5)		1											
Roof										-				
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RAB-23-630 023 - Install Lift (1 not)					
RAB-23-6270 023 - Install Supporting Frame and PV panel					
PV Installation RAB-23-6300 023 - Install Support Columns Steel Canopy RAB-23-6700 023 - Install Support Columns RAB-23-6700 023 - Install Metal Cickding Panels Utilities and Drainage RAB-23-7975 023 - Construct Permanent Drainage, Manholes & Draw Pits Testing & Commissioning RAB-1723-1700 023 - Submissioning RAB-1723-1700 023 - Submissioning RAB-1723-1700 023 - Submissions & Approvals (Day 610 Completion) EMSD - Building 023 Lift Inspection RAB-FSD-170 023 - Subme EMSD Forms (Commencement of Lift Installation) Fire Services Department (VAC) RAB-FSD-180 023 - Subme EMSD Forms (100 Completion) RAB-FSD-180 023 - Subme EMSD Forms (100 Completion) RAB-FSD-180 023 - Submet Form 314 024 025					
RAB-29-530 023 - Instal Supporting Frame and PV panel					
Steel Canopy RAB 23-6170 023 - Install Steel Support Columns RAB 23-6200 023 - Install Primary Steelwork RAB 23-6200 023 - Install Metal Cladiding Pranels Utilities and Drainage RAB 23-6230 023 - Construct Permanent Drainage, Manholes & Draw Pts Testing & Commissioning RAB-75750 023 - Construct Permanent Drainage, Manholes & Draw Pts Testing & Commissioning RAB-752-1000 023 - TAC (HVAC, FS, PAD, OTHERS) Statutory Submissions & Approvals (Day \$10 Completion)					
RAB-23-6170 023 - Install Sued Support Columns RAB-23-6200 023 - Install Secondary Steedwork RAB-23-7875 023 - Construct Permanent Drainage, Mantholes & Draw Pits Testing & Commissioning RAB-170-1700 023 - TAC (HMAC, FS, RAD, OTHERS) Statutory Submissions & Approvals (Day 610 Completion) EMSD - Building 023 Lift Inspection RAB-FSD-170 023 - Submit EMSD Form 3 (Commencement of Lift Installation) Fire Services Department (VAC) RAB-FSD-800 023 - Submit Form 314 Fire Services Department (FSD) Completion RAB-FSD-138 023 - Submit Form 314 RAB-FSD-138 023 - Submit Form 314 RAB-FSD-139 023 - Submit WWO 46 Pt. IV for Building 023 Building 025 - Inbound Private Car Annexure Structure Walls & Columns RAB-45-000 025 - Construt SPR & FS RC Watertanks (GF North) ABWF/ESM INTERNAL FINISHES INTERNAL FINISHING WORKS Degree 1 RAB-25-7300 025 - Access C3, C6 & C6 Conduit Installation** RAB-25-7300 025 - Access C3, C6 & C6 Conduit Installation** RAB-25-7300 025 - Access C3, C6 & C6 Conduit Installation** RAB-25-7300 025 - Bustering & Under Coat Degree 2 RAB-25-7300 025 - Bustering & Under Coat Degree 2 RAB-25-7300 025 - Mer 2nd Fix RAB-25-7300 025 - Bustering & Under Coat Degree 3 RAB-25-7300 025 - Bustering & Under Coat Degree 3 RAB-25-7300 025 - Bustering & Under Coat Degree 3 RAB-25-7300 025 - Bustering & Under Coat Degree 3 RAB-25-7300 025 - Bustering & Under Coat Degree 3 RAB-25-7300 025 - Bustering & Under Coat Degree 3 RAB-25-7300 025 - Bustering & Under Coat Degree 3 RAB-25-7300 025 - Bustering & Under Coat Degree 3 RAB-25-7300 025 - Bustering & Under Coat Degree 3 RAB-25-7300 025 - Bustering & Under Coat Degree 3 RAB-25-7300 025 - Bustering Painting RAB-25-7300 025 - B					
RAB-25-6170 023 - Install Steel Support Columns RAB-25-6200 023 - Install Secondary Steelwork RAB-25-7890 023 - Construct Permanent Drainage, Manholes & Draw Pits Testing & Commissioning RAB-23-7975 023 - Construct Permanent Drainage, Manholes & Draw Pits Testing & Commissioning RAB-123-1000 (023 - Steel (PMC, FS, RAD, OTHERS) Statutory Submissions & Approvals (Day 610 Completion) EMSD - Building 023 Lift Inspection RAB-FSD-170 023 - Submit EMSD From 3 (Commencement of Lift Installation) Fire Services Department (VAC) RAB-FSD-180 023 - Submit Form 314 Fire Services Department (FSD) Completion RAB-FSD-130 023 - Submit Form 314 RAB-FSD-130 023 - Submit Form 314 RAB-FSD-130 023 - Submit Form 314 RAB-FSD-130 023 - Submit WWO 46 Pt. IV for Building 023 Building 025 - Inbound Private Car Annexure Structure Walls & Columns RAB-25-600 025 - Construct SPR & FS RC Watertanks (GF North) ABWF/E&M INTERNAL FINISHES INTERNAL FINISHES INTERNAL FINISHES INTERNAL FINISHES INTERNAL FINISHING WORKS Degree 1 RAB-25-7800 025 - Access C3, C6 & C6 Conduir Installation*** RAB-25-7800 025 - Access C3, C6 & C6 Conduir Installation*** RAB-25-7800 025 - Patering & Under Coat Degree 2 RAB-25-7800 025 - Patering & Under Coat Degree 3 RAB-25-7800 025 - Patering & Under Coat Degree 3 RAB-25-7800 025 - Patering & Under Coat RAB-25-7800 025 - Patering Patering & Under Coat RAB-25-7800 025 - Patering Patering & Celing Sub-Frame RAB-25-					
RAB-23-6200 023 - Install Primary Steelwork RAB-23-6204 023 - Install Secondary Steelwork RAB-23-6204 023 - Install Secondary Steelwork RAB-23-6205 023 - Install Metel Clodding Panels Utilities and Drainage RAB-23-7875 023 - Construct Permanent Drainage, Manholes & Draw Pits Testing & Commissioning RAB-TC23-1000 023 - TAC (HAAC, FS, PAD, OTHERS) Statutory Submissions & Approvals (Day 610 Completion)					
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RAB-FSD-170 023 - Submit EMSD Form 3 (Commencement of Lift Installation) Fire Servives Department (VAC)				•	
Fire Servives Department (VAC)				•	
RAB-FSD-990 023 - Submit Form 314 Fire Services Department (FSD) Completion RAB-FSD-138 023 - Submit Form 314 RAB-FSD-108 023 - Submit Form 314 RAB-FSD-108 023 - Submit WWO 46 Pt. IV for Building 023 Building 025 - Inbound Private Car Annexure Structure Walls & Columns RAB-25-600 025 - Construct SPR & FS RC Watertanks (GF North) ABWF/E&M INTERNAL FINISHES INTERNAL FINISHING WORKS Degree 1 RAB-KD6A10 KD6A - Projected achievement of Stage KD6A of the Works RAB-25-7500 025 - Access C3, C6 & C6 Conduit Installation*** RAB-25-7500 025 - Access for C6 Cabling*** RAB-25-7500 025 - Access for C6 Cabling*** RAB-25-7400 025 - Blockwork/Parittion Walls (1720m²) RAB-25-7400 025 - MBP 1st Fix RAB-25-7400 025 - Floor Screed RAB-25-7400 025 - Floor Screed RAB-25-7390 025 - Plostering & Under Coat Degree 2 RAB-25-7430 025 - Access C3, C6 & C7 Equip. Installation*** RAB-25-7430 025 - Power On Available RAB-25-7430 025 - Floor Draw for Mall Panel & Cladding RAB-25-7430 025 - Floor Frame for Wall Panel & Cladding RAB-25-7430 025 - Floor Frame for Wall Panel & Cladding RAB-25-7430 025 - Power On Available RAB-25-7430 025 - Floor Tiling RAB-25-7440 025 - Floor Frame for Wall Panel & Cladding RAB-25-7440 025 - Floor Frame for Wall Panel & Cladding RAB-25-7440 025 - Power On Available RAB-25-7440 025 - Power On Available RAB-25-7440 025 - Floor Frame for Wall Panel & Cladding RAB-25-7440 025 - Wall Paint Finish Coat RAB-25-7440 025 - Wall Paint Finish Coat RAB-25-7440 025 - Wall Paint Finish Coat RAB-25-7440 025 - External Painting RAB-25-7440 025 - External Painting RAB-25-7440 025 - External Painting RAB-25-04400 025 - External Painting RAB-25-04500 025 - External Painting RAB-25-04500 025 - External Painting RAB-25-04500 025 - External Painting RAB-				• •	
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Completion RAB-FSD-138 023 - Submit Form 314 RAB-FSD-138 023 - Submit WWO 46 Pt. IV for Building 023 Building 025 - Inbound Private Car Annexure				• •	
RAB-FSD-138 023 - Submit Form 314 RAB-FSD-108 025 - Submit WWO 46 Pt. IV for Building 023				•	
RAB-FSD-108 023 - Submit WWO 46 Pt. IV for Building 023					
Building 025 - Inbound Private Car Annexure					
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RAB-25-0360 025 - Install External Louvers /Windows/Doors					
At Grade					
DAD 05 0400 005 D 0 1 0 1					
RAB-25-6400 025 - Prepare Sub Grade					
RAB-25-6390 025 - Laying Geo Textile					
RAB-25-6410 025 - Lay Granular Sub-Base					
RAB-25-6420 025 - Laying Course					
Roof Finishes					
RAB-25-0390 025 - Leveling screed - (1285m²)					
RAB-25-0440 025 - Waterproof membrane - (1285m²)					
RAB-25-0470 025 - Top Screed - (1285m²)					
Pemaining Level of Effort A Milectone					
Remaining Level of Effort Milestone			Date		Checked Approve
Actual Level of Effort	3 - Month	h Rolling Programme - RAB5	5 Date 01-May-17		Checked Approve
Actual Work	3 - Month	n Rolling Programme - RAB5	5 Date 01-May-17	te Revision	• • • • • • • • • • • • • • • • • • • •
Remaining Work	3 - Month		5 Date 01-May-17	te Revision	• • • • • • • • • • • • • • • • • • • •
Critical Remaining Work	3 - Month	h Rolling Programme - RAB5	5 Date 01-May-17	te Revision	• • • • • • • • • • • • • • • • • • • •

RAB-25-0380 029 Utilities and Drain	ations	0 1 1 2 31 0	uary March April 1 2 2 0 1 2 2 0 1 1	20012	2 0 1 19 2 0 1 1	2 3 0 1 2 2	01120012	3 0 13 2 2	0 1 1 2 0 0 1 2	20111201	1 2 02 0 1 2	1 3 0 1 2 2	0 1 1 2 0 0 1	2 3 0 1 2	27 0 1 1 2 0 0	1 2 2 0 1 1 2	2 0 1 1 2 3
IMMD Kiosk				1		1				1		1					
RAB-25-0320 029 RAB-25-0380 029 Utilities and Drain		1		1	i	1 1											
RAB-25-0380 029 Utilities and Drain	- 0			1										!			
Utilities and Drain	25 - Construct Kiosk Roof Structure									1 1				 			
	25 - Internal ABWF and MEP of IMMD Kiosk	1		1										!			
RAB-25-7250 02	nage	1		1										 			
	25 - Construct Permanent Drainage, Manholes & Draw Pits	:								: :				1			
RAB-25-7290 029	25 - Install FS Water Main												ı				
	25 - Install Flushing Water Mains	!															
	25 - Install Fresh Water Mains																
	25 - Utiltites and Common Telecom Ducting																
Building 032 - O	Outbound Private Car Annexure																
Structure														1			
Walls & Columns		1		1										 		1	
	32 - Install SPR and FS RC Water Tanks (G/F South)	1										•					
Roof Slab		1		1										1			
Cure and Strip		!		1												1	
RAB-32-0690 032	32 - Cure and Strip False/Formwork, Water Tank	!										•					
ABWF/E&M																	
Internal Finishes																	
														1			
Degree 1	22. Assess for CC Cable Tarrelland But 1													1			
	32 - Access for C6 Cable Tray Installation***													1 1 1			1 1 1
	32 - Access for C6 Cabling*** 32 - Access for C6 Cabling work at Police Room***							ļ									-
	D7A - Projected achievement of Stage 7A of the Works			1							•			 			1
	32 - Access for C3, C6 & C8 Conduit Installation***													: 			1
	23 - Access for C3 Cabling***											•		1			
	32 - Construct Blockwork Walls (2170m²)			1						_				; ; ;			
	32 - Floor Screed				<u> </u>												
	32 - Plastering & Undercoat													1			1
RAB-32-0510 032	32 - MEP 1st Fix											<u> </u>		1			
Degree 2		1		1										 		1	
RAB-32-0840 032	32 - Access for C3, C6 & C7 Equip. Installation***	 											•				
	32 - MEP 2nd Fix							· · · · · · · · · · · · · · · · · · ·									
RAB-32-0760 03	32 - Door & Windor Frame + Louver	1		1										 			
Degree 3		1		1										1 1 1		1	
	32 - Glazing																
	32 - Ceiling Frame	·			<u> </u>			.ļ						<u> </u>			
	32 - Floor Tiling & Floor Finishes to Early handover Rooms											1					
Roof Finishes																	
	32 - Leveling screed																
	32 - Waterproof membrane																
	32 - Roof Tiling				¦			. -		-							
	32 - Install Railing 32 - Install Cat Ladders and Roof Hatch																
	32 - Ilistali Cat Laudeis and Roof Hatch																
Green Roof		1		1										 		1	
	32 - Install Green Roof Irrigation Systems	1 1 1		1										 		1	
External Finishes	3	 		 	+			 -									
Facade														 			
	32 - External Render													1			1 1 1
	32 - Install External Louvers /Windows/Doors													1		1	1
	32 - External Tiling													1 1 1			1
	32 - External Painting																
	32 - Dismantle Scaffolding 32 - Make good external surfaces													: 			1
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Specialist Installa														; ;			
	32 - Construct Immigration Counters x 3																
IMMD Kiosk										<u> </u>							-
	32 - Construct Kiosk Baseslab and Walls			1										1 1 1			1
	32 - Construct Kiosk Roof Structure													1		; !	1
	32 - Internal ABWF and MEP of IMMD Kiosk			Í										; ; ;			
	32 - External Finishes to IMMD Kiosk													; ;			
Glazed Canopy	22. Install Steel Comment Online (44.14)				<u> </u>			ļ				4	<u></u>				<u> </u>
	32 - Install Steel Support Columns (14 No)													1			
Utilities and Drair														 		1	1 1 1
	32 - Construct Permanent Drainage and Manholes (Approx 150m)													1		1	1
	32 - Install FS Water Main													: 			
	32 - Install Flushing Water Mains			: : :									<u></u>				
RAB-32-7320 032	32 - Install Fresh Water Mains																1
Remaining Level of Effo	fort ♦ Milestone					Acres D. III	! D.:	D * D =			Date		Revis	ion		Checked	Approve
Actual Level of Effort	or → → milestoric				3 - N	ionth Roll	ing Programme	e - RAB5		01-M		Target Programn			5	SGJ	
Actual Work																	
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Remaining Work	rk									<u> </u>							
Critical Remaining Work																	

ty ID	Activity Name				2016							2017					20
		January 0 1 1 2	February Ma	arch April May 1 2 2 0 1 1 2 0 0 1 2	June	September October 2 0 1 1 2 0 0 1 2 3	November December B 0 13 2 2 0 1 1 2	January February 0 0 1 2 2 0 1 1	March	April 02 0 1 2 3	May June	9 July 1 2 0 0 1 2	August 3 0 1 2 27	September 7 0 1 1 2 0	October N	lovember Decembe	er Jan
Building 044 -	- E&M Maintenance Building																
Structure																	
_								1									
First Floor	044 0 4 445 0 4 4045 00							1							1 1 1		
	044 - Construct 1/F Suspended Slab +12.15mPD					<u>-</u>										·	
Cure and Strip										_							
	044 - Cure and Strip False/Formwork for +12.15mPD Slab, G/F - 1/F																
First Floor to Se																	
RAB-44-0210	044 - Construct External Walls to +16.85mPD								•								
Second Floor																	
RAB-44-0250	044 - Construct Roof Level (2/F) RC Structures upto +16.85mPD																
Cure and Strip																	
RAB-44-0280	044 - Cure and Strip False/Formwork for +16.85mPD Slab, 1/F - 2/F																
Second Floor to	o Roof							1							1		
RAB-44-0270	044 - Construct External Walls to +20.65mPD (South)										_				1		
RAB-44-610	044 - Install SPR (37m³) and FS (36m³) RC Water Tanks																
Roof Level															1		
RAB-44-0330	044 - Construct Roof Floor upto +20.65mPD (242m²) (72m³)																
Cure and Strip																	
	044 - Cure and Strip False/Formwork for +20.65mPD Slab, 2/F - R/F+							1			_						
ABWF/E&M								·		·····t						·	
															1		
Ground Floor															}		
Degree 1															}	-	
	044 - C3 & C8 Conduit Installation*** - G/F														1		
	044 - Construct Blockwork Walls - G/F							- 					ļļ-				
	044 - C3 Cabling*** - G/F										•						
	044 - MEP 1st Fix - G/F 044 - Plastering & Undercoat - G/F																
	044 - Prastering & Ondercoat - G/F																
Degree 2	55.552 5/1																
	044 - MEP 2nd Fix - G/F			<u> </u>		-											
	044 - MEP 210 FIX - G/F 044 - Door & Windor Frame + Louver - G/F										<u> </u>						
	OTT - DOOL & WINDON FRANCE LOUVER - O/I										_				1		
Degree 3 RAB-44-9285	044 - Wall Finish, Paint & Tile - G/F														1		
	044 - Wall Fillisti, Paliti & Tile - G/F																
First Floor													ļ			·	
Degree 1																	
	044 - C3, C6 & C8 Conduit Installation*** - 1/F																
	044 - Construct Blockwork Walls - 1/F																
	044 - Access for C3 Cabling*** - 1/F 044 - MEP 1st Fix - 1/F										<u> </u>					į	
	044 - Plastering & Undercoat - 1/F																
	044 - Screed - 1/F										=						
Degree 2	011 G0.000 1/1														1		
	044 - MEP 2nd Fix - 1/F														1		
	044 - Door & Windor Frame + Louver - 1/F														1		
Second Floor	V. 100. 4 (1.1.45)	<u> </u>										· 					
Degree 1	044 00 00 8 00 00 121 121 12 122 123										_						
	044 - C3, C6 & C8 Conduit Installation*** - 2/F										•						
	044 - Access for C3 Cabling*** - 2/F 044 - Construct Blockwork Walls - 2/F																
	044 - CONSTRUCT BIOCKWORK WAIIS - 2/F					<u> </u>							<u> </u>				
	044 - Plastering & Undercoat - 2/F																
	044 - Screed - 2/F										-						
	044 - Projeted achievement of Stage 8A of the Works - 2/F											•					
Degree 2																	
	044 - MEP 2nd Fix - 2/F					;							 				
	044 - Door & Windor Frame + Louver - 2/F														1		
Roof Finishes																	
	044 - Leveling screed - (242m²)										i i						
	044 - Waterproof membrane - (242m²)																
	044 - Insulation Board - (242m²)	1				-	<u>-</u>			·····-						! !	
RAB-44-0480	044 - Top Screed - (242m²)										_				!		
RAB-44-0520	044 - Install Roof Tiles - (242m²)																
Green Roof																	
	044 - Erect External Scaffolding										<u> </u>				1		
RAB-44-0350	044 - Leveling screed - (242m²)						 			••••••						!	
	044 - Waterproof membrane - (242m²)										_	1					
	044 - Top Screed - (242m²)														!		
RAB-44-0400	044 - Install green Roof Irrigation Systems						! !		1						! ! 1		
- Domoining Lavel 1	f Effort A Milestone	-							Da	ite		Revision		<u> </u>	Chec	cked A	Approve
Remaining Level ofActual Level of Efforms					3 - Month Rol	ling Programme	- RAB5		01-May-17		get Programme RAE				SGJ		
Actual Work	л																
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Remaining Work				I		-			1	I .					1		
Remaining Work Critical Remaining V	Work														•		

ty ID	Activity Name	January	February	March	April May 2 0 1 1 2 0 0 1 2	June July	August 2 3 1 0 1 1 2 1 2	September October	November 3 0 13 2 2	December January	February	March	April	May 3 0 1 1 2 1 3	June July 2 0 1 1 1 2 0 1 0 1 1 1 2	August 2 3 0 1 2 7	September	October	November Decem	nber Ja
External Finish	hes	1011112		- - - -		2 0 1 1 3 2 0 1 1 1	- [] [] [] [] []		0[0[13[2]2	[- [-[0]1]1[1	-1011112	[02] 0 [1] 2	0 0 1 2 2	10[1[1[2]0[0[1]2	1210111712	-/[.[0[1[1[2[0]1]	1 2 3 0
Facade			- i	<u> </u>									-							
RAB-44-0430	044 - Install External Louvers /Windows/Doors		!		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1								!	1			
	044 - External Render				1	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									1			
RAB-44-0530	044 - External Painting		1		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								1	1	1		
Specialist Insta	allations		1					1							i i	1	1			
Curtain Wall				·				<u> </u>				ļ						ا ا		
East															1					
	044 - Complete Formwork Stripping to Roof Level							1												
	missions & Approvals							1												
	ng 044 Lift Inspection											1								
	044 - Submit EMSD Form 3 (Commencement of Lift Installation)					1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						♦	1		1		1	
Building 045	- Highways Depot & Administration Bu				1	1		1 1 1							1			1	1	
Structure G/F	to R/F														1					
1/F Slab	<u></u>														1					
	OAE Construct 4/E Consequent of Clab at 140 4Ess DD Day C (Courth) 4/E										_	<u> </u>			1					
RAB-45-0290 RAB-45-0320	045 - Construct 1/F Suspended Slab at +12.15mPD Bay 6 (South), 1/F 045 - Construct 1/F Suspended Slab at +12.15mPD Bay 5 (South), 1/F							: :							<u>:</u>					
						1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-	1			1		!	1	1	
Cure and Strip												_			<u> </u>	!				
RAB-45-0230 RAB-45-0270	045 - Cure and Strip False/Formwork +12.15mPD Bay 4 (Middle),G/F-' 045 - Cure and Strip False/Formwork +12.15mPD Bay 3 (Middle),G/F-'															1			1	
RAB-45-0270 RAB-45-0310	045 - Cure and Strip False/Formwork +12.15mPD Bay 3 (Middle),G/F-1							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1		/		:	1 1 1			!	
RAB-45-0350	045 - Cure and Strip False/Formwork +12.15mPD Bay 5 (South),G/F-1								 			ļ	<u> </u>		;	1				
1/F to 2/F Walls	!							1 1 1 1			1	-	-		;	1 1 1			1	
RAB-45-1200	045 - Construct External Walls and Support Columns to +16.7mPD Bay		-					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								1 1 1				
RAB-45-1200 RAB-45-1190	045 - Construct External Walls and Support Columns to +16.7mPD Bay		-					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								1 1 1				
RAB-45-0300	045 - Construct External Walls and Support Columns to +16.7/min Bay												<u> </u>			: 1 1				
RAB-45-0420	045 - Construct External Walls and Support Columns to +16.55mPD Ba			.i									<u> </u>		:					
2/F Slab								1							1					
RAB-45-0330	045 - Construct 2/F Suspended Slab +16.7mPD Bay 4 (Middle) (263m²)											_				1				
RAB-45-0380	045 - Construct 2/F Suspended Slab +16.7mPD Bay 3 (Middle) (263m²)							1								1				
	045 - Construct 2/F Suspended Slab +16.55mPD Bay 6 (South) (285m²															1			1	
RAB-45-0520	045 - Construct 2/F Suspended Slab +16.55mPD Bay 5 (South) (285m²		- 1																	
Cure and Strip								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1				:	1 1 1				
RAB-45-0430	045 - Cure and Strip False/Formwork +16.7mPD Bay 3 (Middle), 1/F-2F							1 1 1 1			1	1			;	1 1 1			 	
RAB-45-0550	045 - Cure and Strip False/Formwork +16.7mPD Bay 4 (Middle), 1/F-2F							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1					1 1 1				
RAB-45-0370	045 - Cure and Strip False/Formwork +16.55mPD Bay 6 (South), 1/F-2	1	1									1		–						
RAB-45-0510	045 - Cure and Strip False/Formwork +16.55mPD Bay 5 (South), 1/F-2																			
2/f to R/F Walls	s & Columns															1				
RAB-45-0610	045 - Construct External Walls to +20.65mPD Bay 3, 2/F-R/F														<u> </u>					
RAB-45-1110	045 - Construct SPR (37m³) and FS (36m³) RC Water Tanks (2/F Sout															1				
RAB-45-1220	045 - Construct External Walls to +20.65mPD Bay 4, 2/F-R/F							<u> </u>				ļ	ļ .		, !					
Roof Level Sla	ab																			
RAB-45-0700	045 - Construct Roof Floor upto +20.65mPD Bay 3 (285m²) (approx 86															1			1	
RAB-45-1230	045 - Construct Roof Floor upto +20.65mPD Bay 4 (285m²) (approx 86							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1		1		<u> </u>	1 1 1				
Cure and Strip								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1	1			;	1 1 1			 	
RAB-45-0750	045 - Cure and Strip False/Formwork +20.65mPD Bay 1, 2/F-R/F										1	1		•		! ! !				
RAB-45-1240	045 - Cure and Strip False/Formwork +20.65mPD Bay 2, 2/F-R/F										1					1		,		
ABWF/E&M								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1					1 1 1				
Ground Floor,	South - G/F															1				
															<u> </u>	: ! !				
Degree 1, G/F																: ! !		1	1	
RAB-45-0400 RAB-45-0410	045 - C3, C6 & C8 Conduit Installation, G/F*** 045 - Concrete Surface Defect Rectification											-	·		<u>;</u>					
RAB-45-0440	045 - Access for C3 Cabling Works, G/F***													•	<u> </u>					
RAB-45-0390	045 - Construct Blockwork Walls - G/F							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1			Ť	.	1 1 1			1	
	045 - MEP 1st Fix - G/F							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					7		_	1 1 1				
	045 - Plastering & Undercoat - G/F							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1					1 1 1				
	045 - Screed - G/F		:					 				4				1				
Degree 2, G/F			-					1								1 1 1				
	045 - Door & Windor Frame + Louver - G/F		-					1			!				. —	1 1 1				
RAB-45-9805	045 - MEP 2nd Fix - G/F		-					1								1 1 1				
Degree 3, G/F																: ! !			1	
RAB-45-9915	045 - Floor Finish (Paint & Tile) - G/F		- †									\				i				
RAB-45-9925	045 - Glazing - G/F															: ! !			1	
RAB-45-9935	045 - Wall Finish, Paint & Tile - G/F														: -	1				
First Floor, 1/F								1								1 1 1			1	
Degree 1, 1/F								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1	1			<u> </u>	1 1 1			 	
RAB-45-9965	045 - Construct Blockwork Walls - 1/F		- 					}							;					
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Remaining Level of	of Effort ♦ Milestone					^ •	Annath D "	lina Das sure s	DADE			D	ate		Revision	1		Che	ecked	Approved
						3 - N	ionth Koll	ling Programme	- KAB5			01-May-17	Т	Target Progran	nme RAB5			SGJ		
					1															
Actual Level of Effo																			I	
Actual Level of Effe							Р	age 13 of 18												

Activity ID	Activity Name	January February March		016 July August Septemb	er October November Decemb	ner January Fehruary March Ar	oril May June July L	August September October November	2018 December January
		0 1 1 2 31 0 1 2 2 0 1 2	2 0 1 1 2 0 0 1 2 2 0 1 19 2	2 0 1 1 2 3 0 1 2 2 0 1 1	2 0 0 1 2 3 0 13 2 2 0 1	oer January February March Ar 2 0 0 1 2 2 0 1 1 2 0 1 1 2 02 0	12301220112200123	0 1 2 27 0 1 1 2 0 0 1 2 2 0 1 1 2	2 0 1 1 2 3 0 14 2 2
RAB-45-9995	045 - C3, C6 & C8 Conduit Installation, 1/F***	-							
RAB-45-9975 RAB-45-10045	045 - Screed - 1/F 045 - Access for C3 Cabling Works, 1/F***	-							
RAB-45-10045 RAB-45-9985	045 - Access for C3 Cabling Works, 1/F	_							
RAB-45-9985 RAB-45-9955	045 - MEP 1st Fix - 1/F	 		ļ					<u> </u>
Degree 2, 1/F									
RAB-45-10105	045 - Door & Windor Frame + Louver - 1/F								
RAB-45-10015	045 - MEP 2nd Fix - 1/F	-							
Degree 3, 1/F									
RAB-45-10125	045 - Floor Finish (Paint & Tile) - 1/F								
RAB-45-10145	045 - Wall Finish, Paint & Tile - 1/F	1							
Second Floor									
Degree 1, 2/F									
RAB-45-0830	045 - Access to C3, C6 & C8 Conduit Installation, 2/F***			1 1 1					
RAB-45-0810	045 - Construct Blockwork Walls - 2/F								
RAB-45-10185	045 - Screed - 2/F	1							
RAB-45-10195	045 - Plastering & Undercoat - 2/F								
RAB-45-0840	045 - Access for C3 Cabling Works, 2/F***						•		
RAB-45-0900	045 - Projeted achievement of Stage 8A of the Works - 2/F	ļ		ļ			<u> </u>		
RAB-45-10165	045 - MEP 1st Fix - 2/F								
External Finis									
Bldg. Externa	Il Finishes								
Facade									
RAB-45-0760	045 - Make good external surfaces								
RAB-45-0620	045 - Install External Louvers /Windows/Doors								
RAB-45-0630	045 - External Render								
At Grade									
RAB-45-6580	045 - Prepare Sub Grade	_							
RAB-45-6570 RAB-45-6590	045 - Laying Geo Textile 045 - Lay Granular Sub-Base								
RAB-45-6600	045 - Laying Course								
RAB-45-6560	045 - Concrete Block Paving	1							
Roof Finishes									
RAB-45-0820	045 - Leveling screed						-		
RAB-45-0860	045 - Waterproof membrane								
Green Roof - N	Noth Side, 2/F Level								
RAB-45-0600	045 - Leveling screed						.		
RAB-45-0650	045 - Waterproof membrane								
RAB-45-1210	045 - Insulation Board	ļ		ļ					
RAB-45-0670	045 - Top Screed	-							
RAB-45-0680	045 - Install green Roof Irrigation Systems								
Specialist Inst							_		
RAB-45-1125 RAB-45-0590	045 - Install Genset and swtich board G/F 045 - Install Lift (1 nos)	-							
Window Wall	OTO HISIAII LIII (1 1109)			ļ 					
H									
East	OAF Complete Formulation Office to 1. D. C.								
RAB-45-6950	045 - Complete Formwork Stripping to Roof Level						•		
· · · · · · · · · · · · · · · · · · ·	omissions & Approvals (Day 670 Completion)								
EMSD - Buildi	ing 045 Lift Inspection								
RAB-FSD-230	045 - Submit EMSD Form 3 (Commencement of Lift Installation)						•		
Fuel Tank - DO									
RAB-FSD-660	045 - FSD Inspection & Approval						<u> </u>		
RAB-FSD-680	045 - FSD Issue License						•		
Generator Set									
RAB-EPD-0100	45 - DG Storage Drwg. Ready for Submission						<u> </u>		
RAB-EPD-0110 RAB-EPD-0120	45 - Submnit to EPD 45 - EPD Issue Permit	-							
	es Department (WSD)								
Completion	0.5 0.1 334000 (0.75 3)	ļ		ļ -					
	045 - Submit WWO 46 Pt. IV						P		
) - Public Toilets Type 2								
Public Toilet ((Portion H1)								
Raft									
RAB-50-1330	050 H1 - Ground Slab								
Structure									<u> </u>
RAB-50-1060	050 H1 - Construct RC Walls & Columns (External and Internal)								
RAB-50-1000 RAB-50-4310	050 H1 - Construct RC Support Columns for Aluminium Solar Shade	-							
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Remaining Level	of Effort ♦ Milestone			2 Month Dalling D	rogramma DADE	Date	Revision	Checked	Approved
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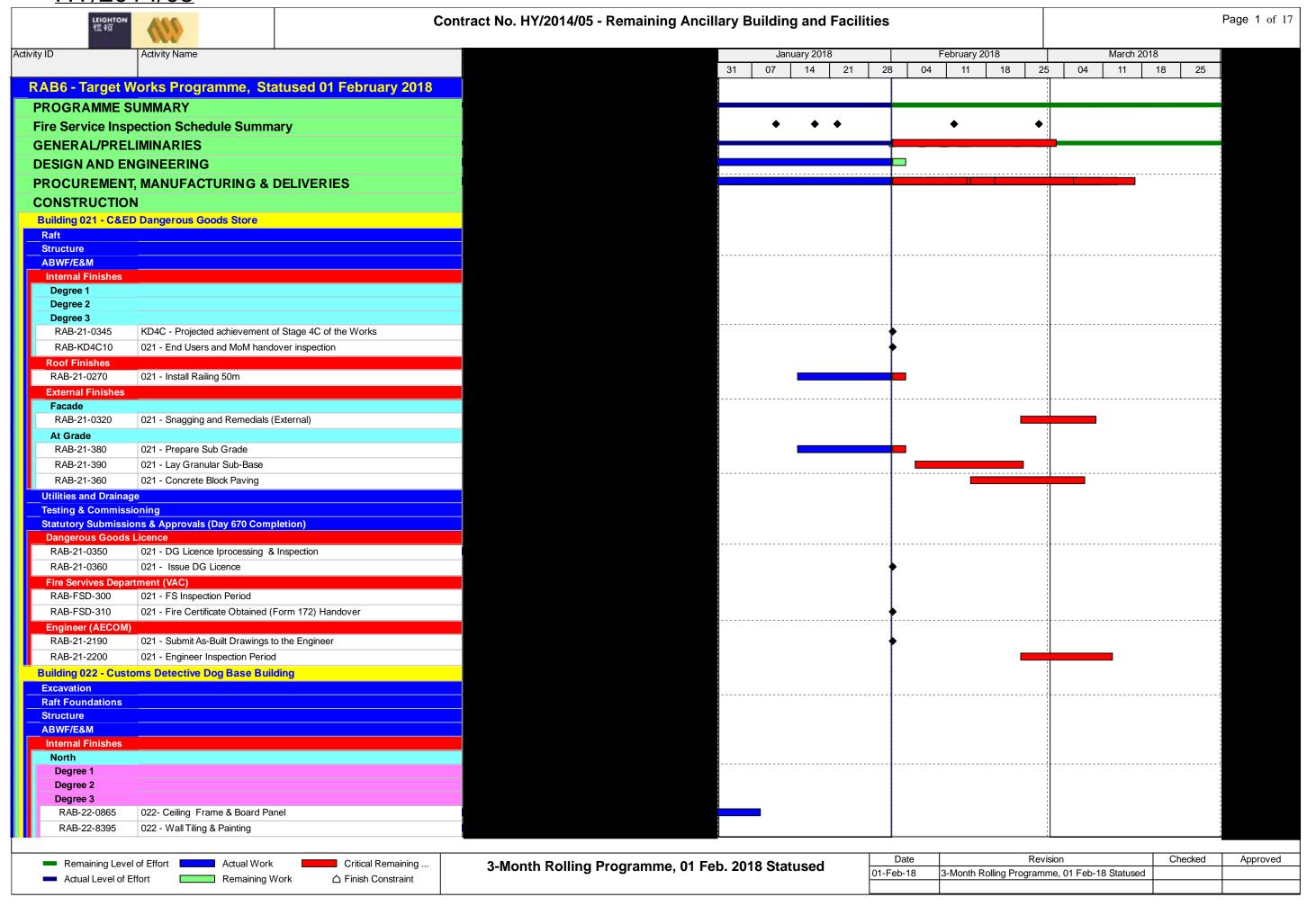
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External Finish				1												1				
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RAB-50-8045	050 H1 - Install Fresh Water Mains																			
	050 H1 - Utilities and Common Telecom Ducting			1										!						
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RAB-50-2200	050 H2 - Install Railing - 49m			1 1 1 1			1									1 1 1				
	050 H2 - Install Cat Ladder and Roof Access Hatch			1			1	1							_	! !				
RAB-50-4360 External Finish	050 H2 - Install Aluminium Cladding			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1								_	1				
	050 H2 - Erect External Scaffolding			i 				<u> </u>		<u></u>									<u>-</u>	
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	050 A1 - Possession of Portion A1 - If Exercised			1									•	1		!				
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	050 A1 - Open cut excavation down to formation level (370m³)			1									_			!				
	050 A1 - Underground Utilties and Drainage													_						
Raft			: ! !	1 1 1															 	
	050 A1 - Construct Raft Foundation + Draft Wall		1	1							1					 			 	
	050 A1 - Ground Slab		: ! !	1 1 1									1			; ; ;				
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	050 A1 - Construct RC Walls (External and Internal) 050 A1 - Construct RC Support Columns for Aluminium Solar Shade			1																
RAB-50-3070	050 A1 - Construct Roof Floor at +11.525mPD (140m²) (21m³)			1											_					
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	050 A1 - Install Flushing Water Mains 050 A1 - Install Fresh Water Mains		1	1							1			1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			 	
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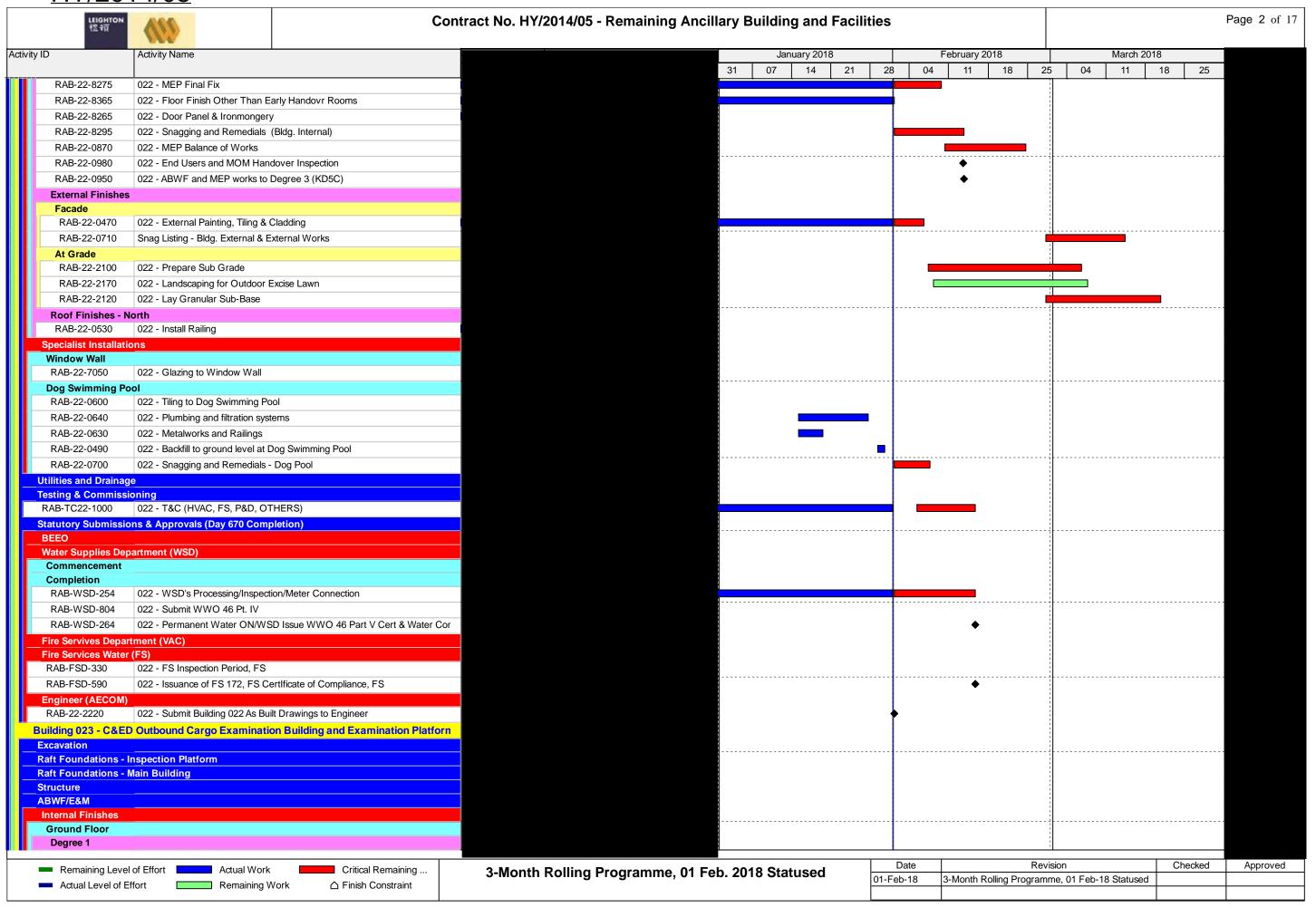
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Building 053	- Outbound X-Ray Building			ļ ļ								ļ			
Structure															
First Floor															
Slabs															
	053 - Install SPR and ES Glass Painforced Dahroster Water Tooke/ San									_					
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ABWF/E&M				ļ 											
Ground Floor															
Degree 1 - G/F															
	53 - Screeding, G/F									ı					
RAB-53-0590	053 - Plastering & Undercoat, G/F									—					
RAB-53-0400	053 - MEP 1st Fix, G/F			 		<u></u>						1			
Degree 2 - G/F						!									
RAB-53-7935	053 - MEP 2nd Fix, G/F														
RAB-53-7895	053 - Frame for Wall Panel & Cladding, G/F										-				
Degree 3 - G/F															
	053 - Ceiling Paint, Final Coat, G/F								_						
	053 - Wall Tiling & Wall Painting Final Coat (2), G/F														
	053 - Ceiling Plaster Board Sub-Frame, G/F										:				
	053 - Raised Floor System, G/F														
	053 - Door Panel & Ironmongery, G/F														
	053 - MEP Final Fix, G/F			; 	ļi	-						<u> </u>			
	053 - Glazing, G/F										-	_			
First Floor															
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	053 - Access to C3 Cable Containment & C7 Cabling Works***								•						
	053 - Projected Achievement of Stage 1A, 1/F			ļ }					•			ļ			
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Degree 3 - 1/F															
	053 - Ceiling Paint, Final Coat, 1/F														
	053 - Wall Tiling & Wall Painting Final Coat (2), 1/F	-													
	053 - Early handover to Enbd Users***										•				
	053 - Door Panel & Ironmongery, 1/F				· 							-			
	053 - MEP Final Fix, 1/F										:				
RAB-53-7985	053 - Ceiling Plaster Board Sub-Frame, 1/F														
RAB-53-8075	053 - Glazing, 1/F														
	170	<u> </u>								Date		Revision		Checked	Approved
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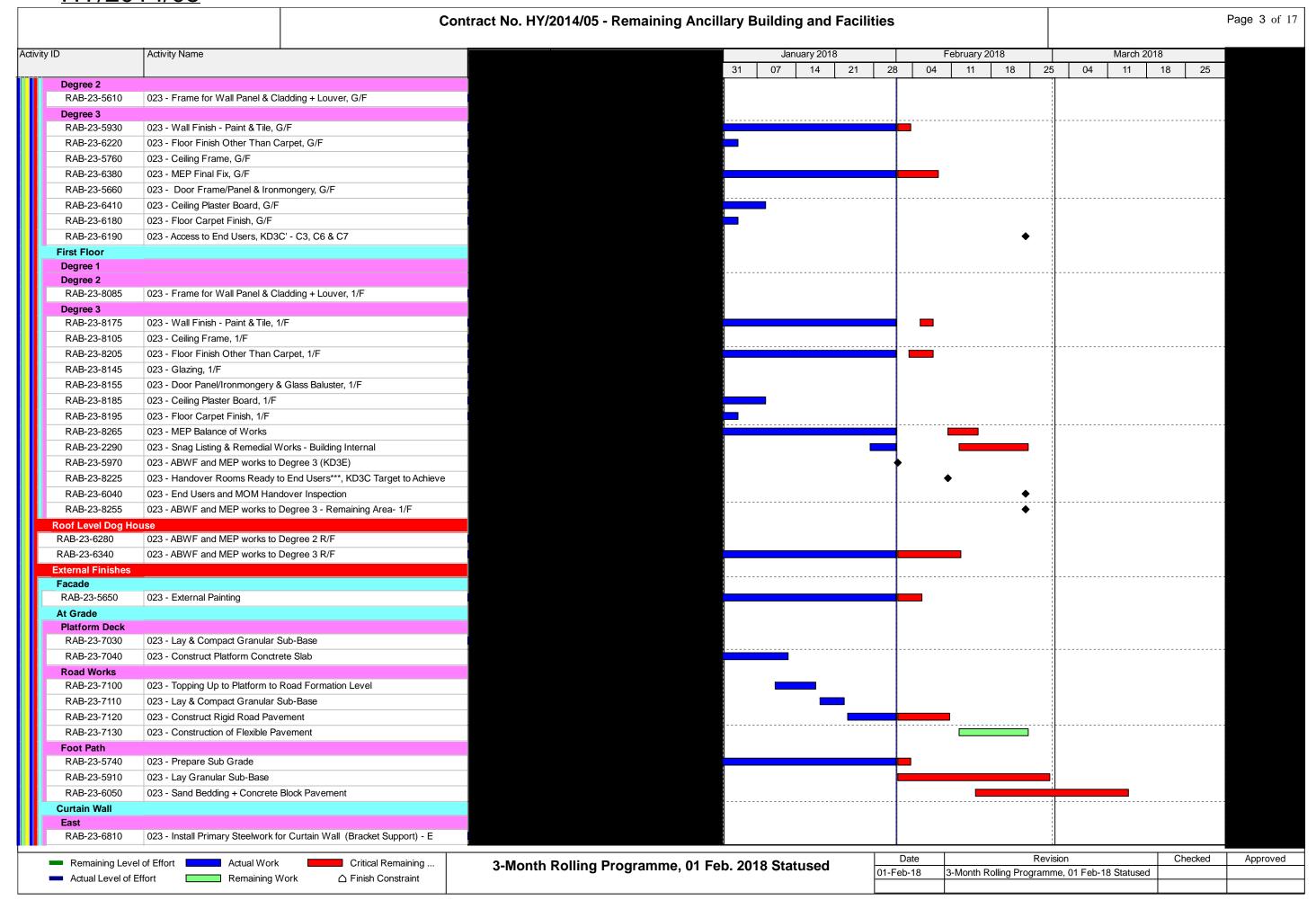
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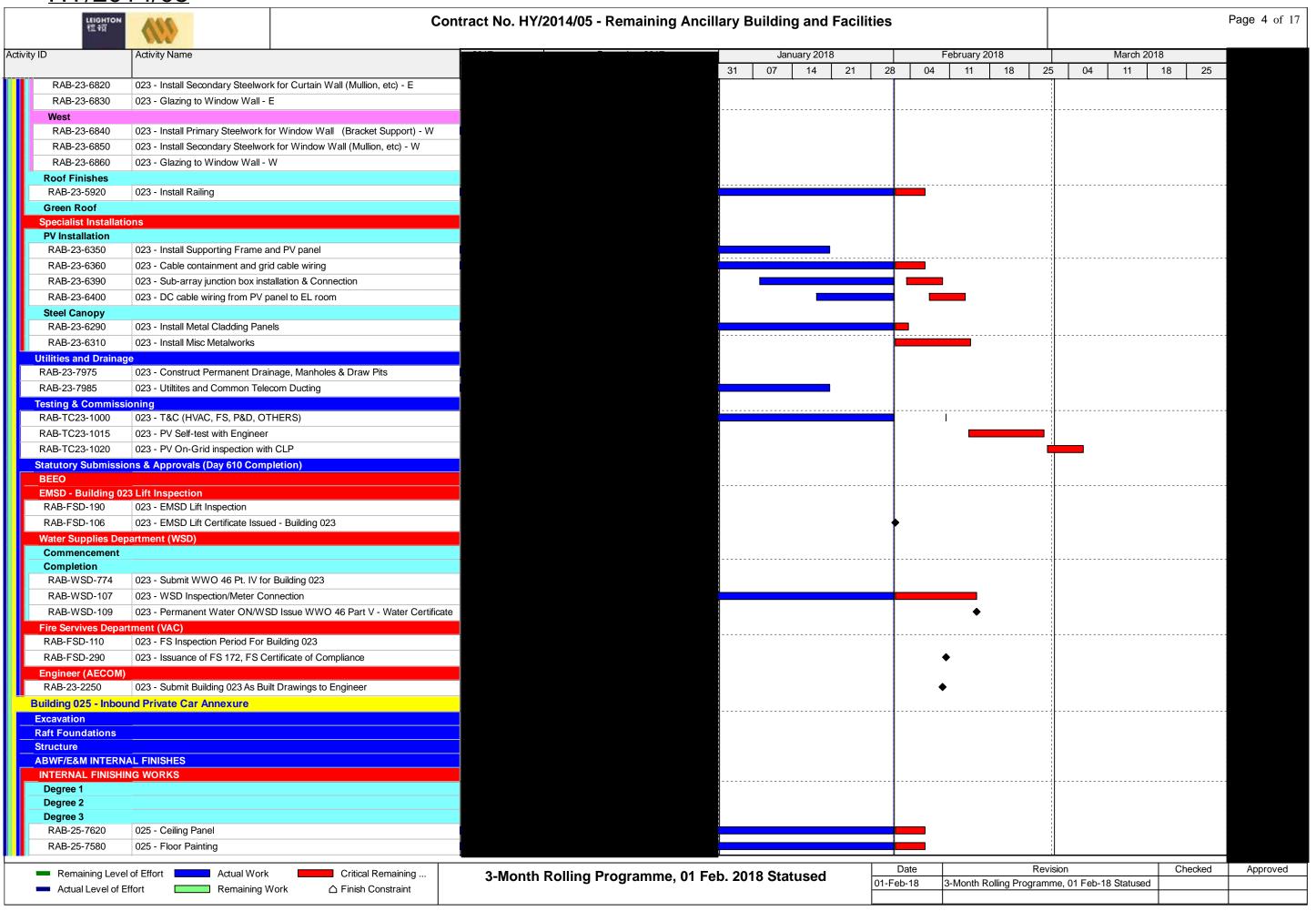
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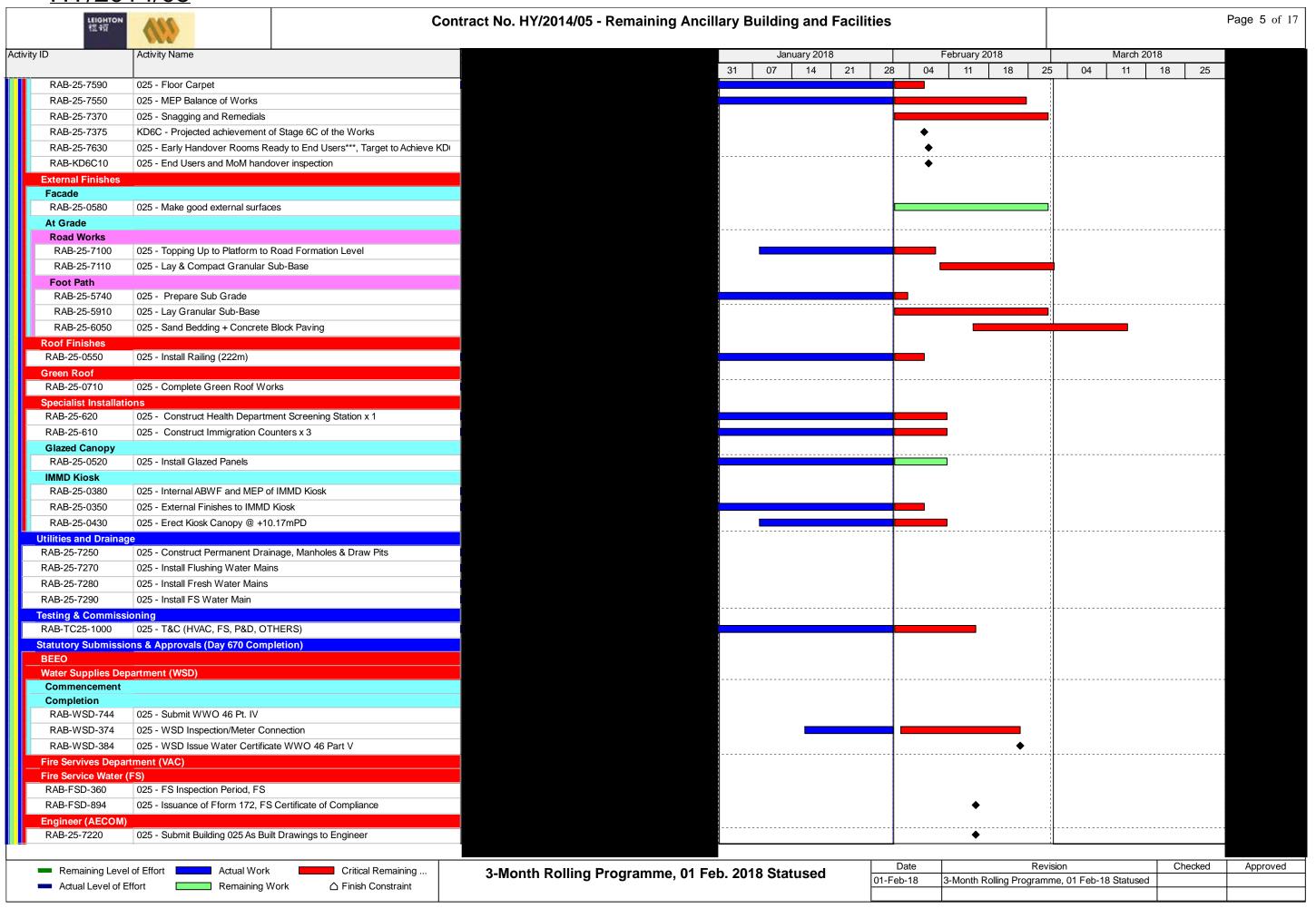
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AB-58-7590	058 - Install FS Water main														
AB-58-7570	058 - Install Flushing Water Mains		1 1					1							! ! !
AB-58-7580	058 - Install Fresh Water Mains	 			 			· · · · · · · · · · · · · · · · · · ·							
AB-58-7560	058 - Utilities and Common Telecom Ducting	-							-						
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Degree 2															
RAB-59-0630	059 - MEP 2nd Fix														
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RAB-KD2B10	KD2B - Projected achievement of Stage 2B of the Works	_													
RAB-59-0680	059 - Install Louver & Door Frame (Door Frame by other)	-	1												
RAB-59-0640	059 - Power On							1			•				1
Degree 3															
RAB-59-0660	059 - MEP Final Fix														
RAB-59-0700	059 - Floor Finish (Epoxy Paint)			!	<u> </u>	!		!				<u> </u>			<u>-</u>
RAB-KD2C10	KD2C - Projected achievement of Stage 2C of the Works	7										•			
RAB-59-7550	059 - End Users and MoM handover inspection											•			
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RAB-59-0490	059 - Waterproof Membrane - 885m²														
RAB-59-670	059 - Insulation Board - 885m²														
RAB-59-0510	059 - Top Screed - 885m²											•			
RAB-59-0540	059 - Install Roof Tiles - 885m²														
RAB-59-0560	059 - Install Railing - 152m	7													
RAB-59-0550	059 - Install Cat Ladder and Roof Hatch				<u> </u>							·			
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RAB-59-0480	059 - External Painting														
RAB-59-0450	059 - External Tiling (630m²)										· · · · · · · · · · · · · · · · · · ·				
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lazed Canop															
AB-59-0610	059 - Construct high level glazed canopy at +13.406mPD North		1												
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AB-59-7330	059 - Construct Permanent Drainage and Manholes (Approx 100m)	-			<u> </u>						<u> </u>				
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AB-59-7370	059 - Install FS Water Main	-										' <u>i</u>			
AB-59-7350	059 - Install Flushing Water Mains	_													
AB-59-7360	059 - Install Fresh Water Mains														
AB-59-7340	059 - Utiltites and Common Telecom Ducting					1								1	
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RAB-BEE-480	059 - IRegistered Energy Assessor Inspection & Certification														
RAB-BEE-490	059 - ISubmit REA Certification to EDMS					- 			·i						
RAB-BEE-500		-													
	059 - IEDMS Issue of Cert of Compliance Registration (COCR)														
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RAB-FSD-550	059 - Submit Form 314										•				
RAB-FSD-560	059 - Submit Form 501											♦			
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RAB-FSD-530	059 - Submit Form WWO 46 Part IV							1				•			
RAB-FSD-470	059 - Submit Form 501 to FSD for FS Inspection For Building 059											•			
RAB-FSD-540	059 - Submit Form WWO 46 Part V											•			
RAB-FSD-480	059 - FSD Inspection Period For Building 059				!			 	·						
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RAB-59-7520	059 - Submit Building 059 As Built Drawings to Engineer											•		1	
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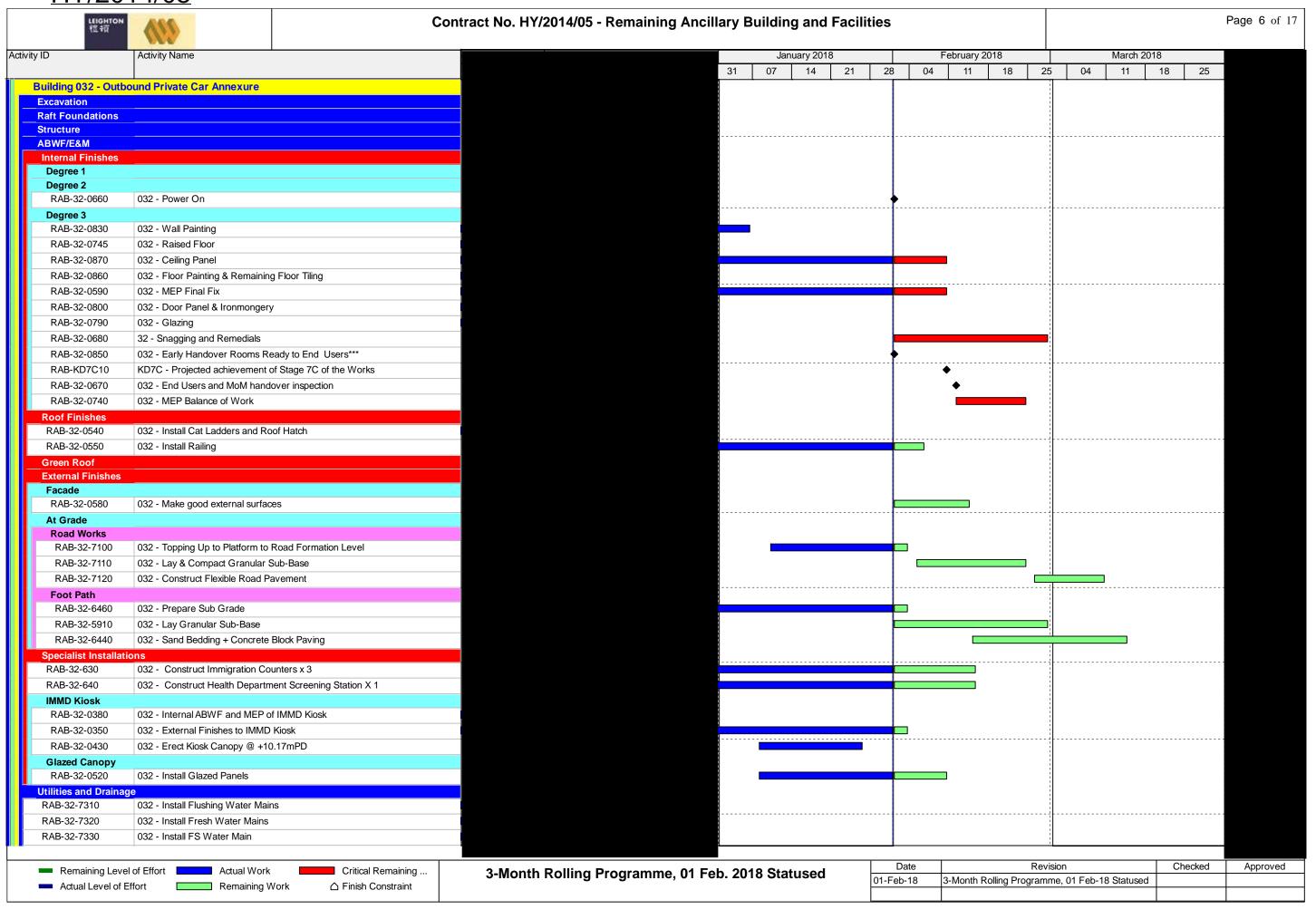


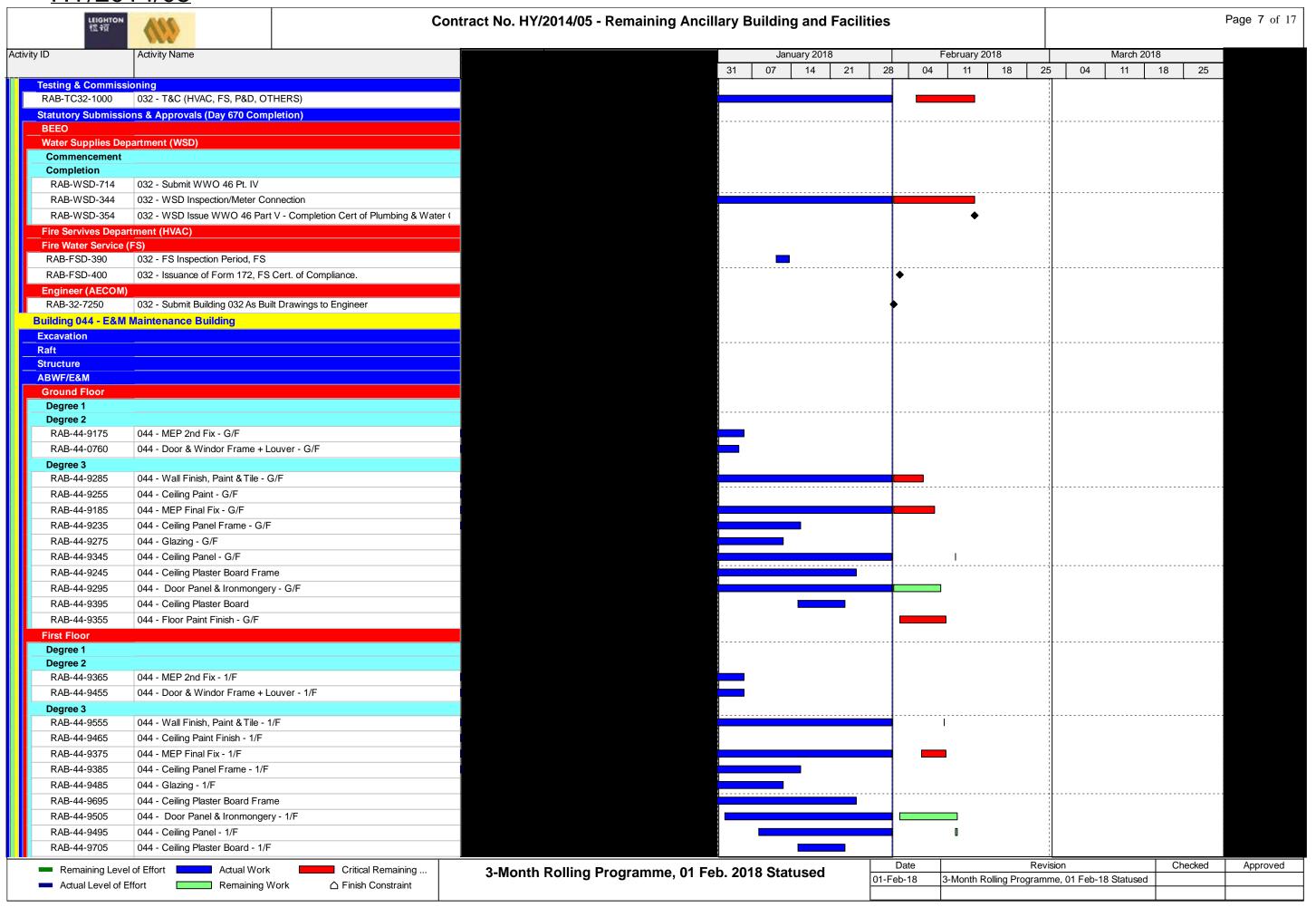


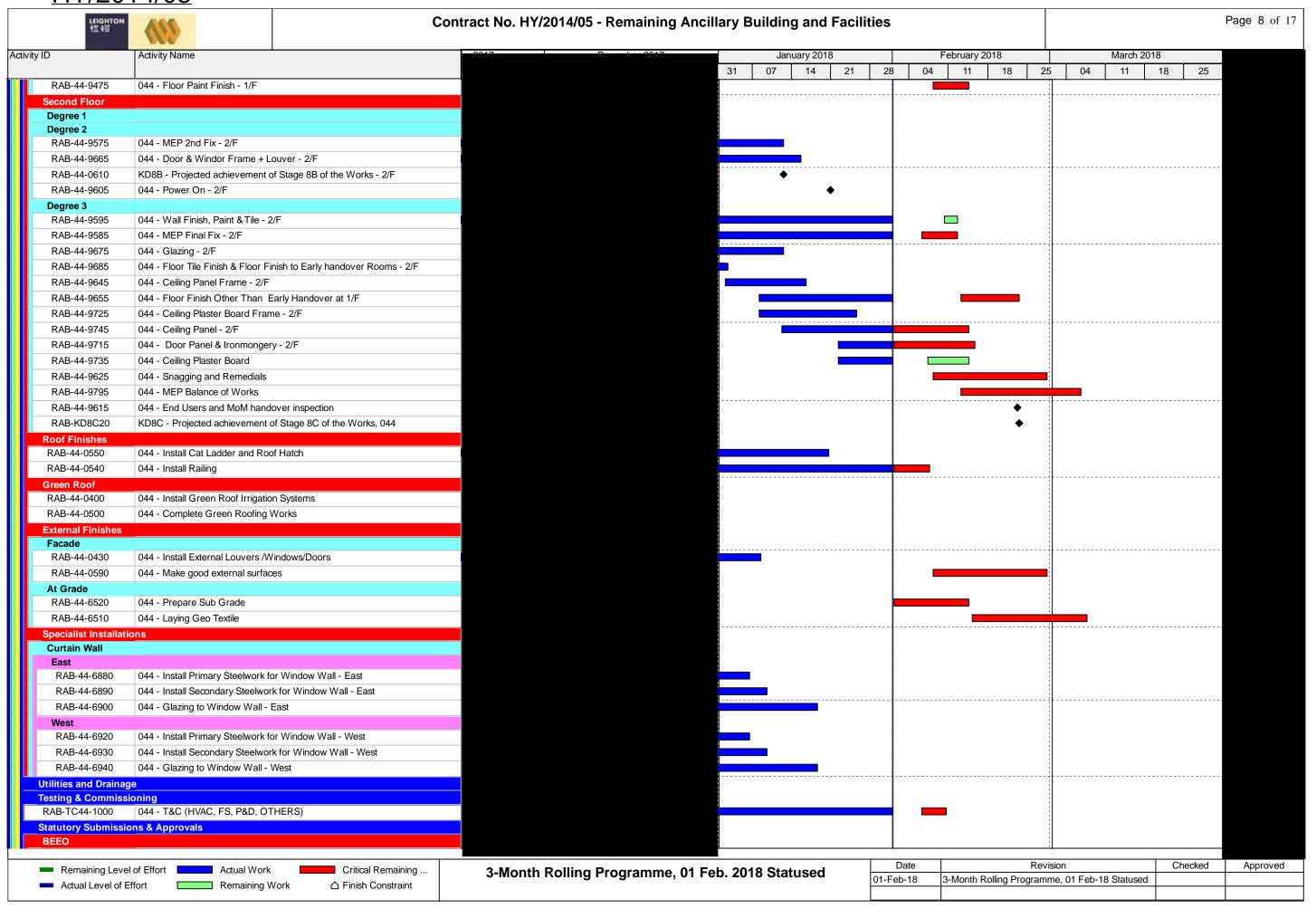


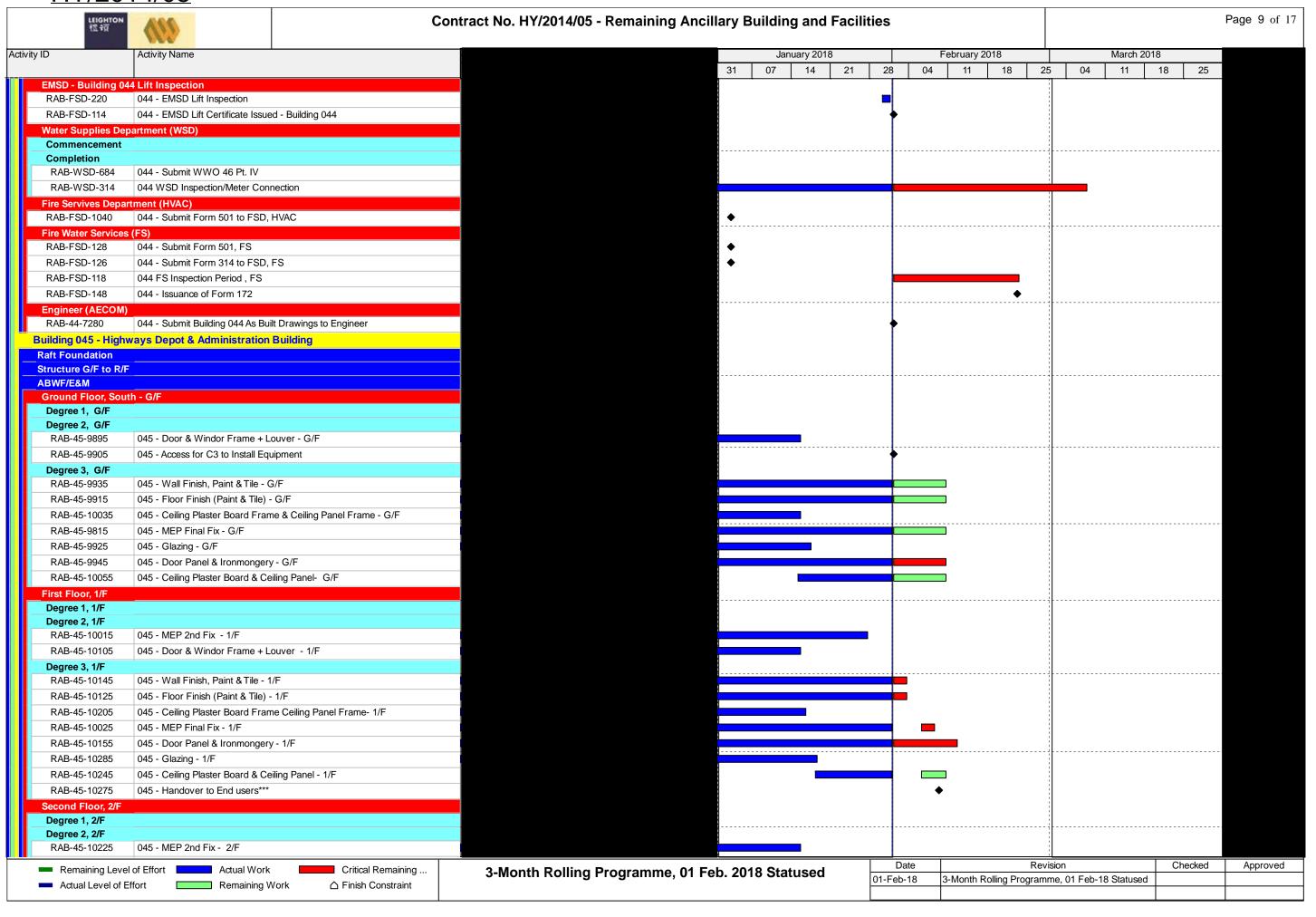




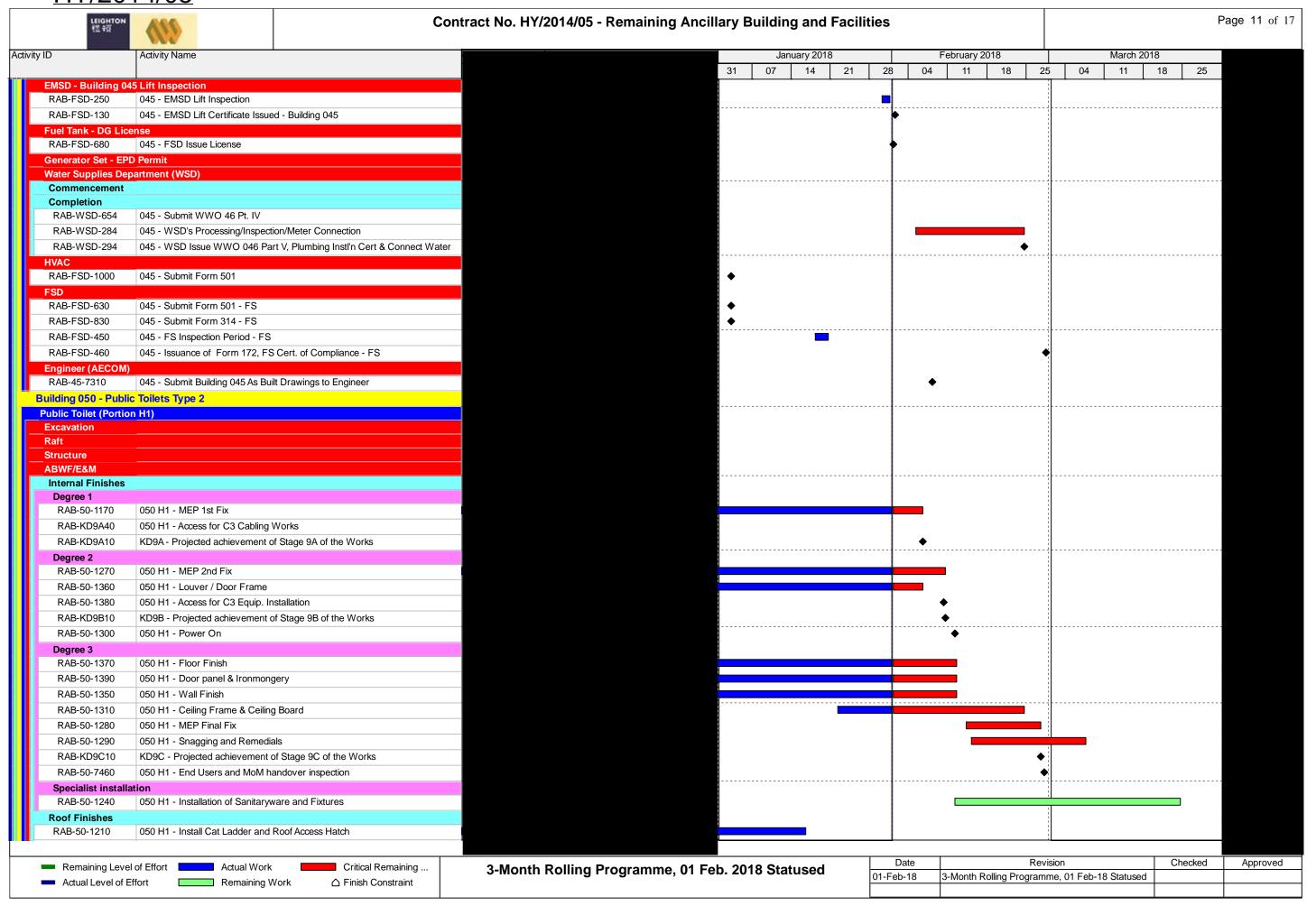


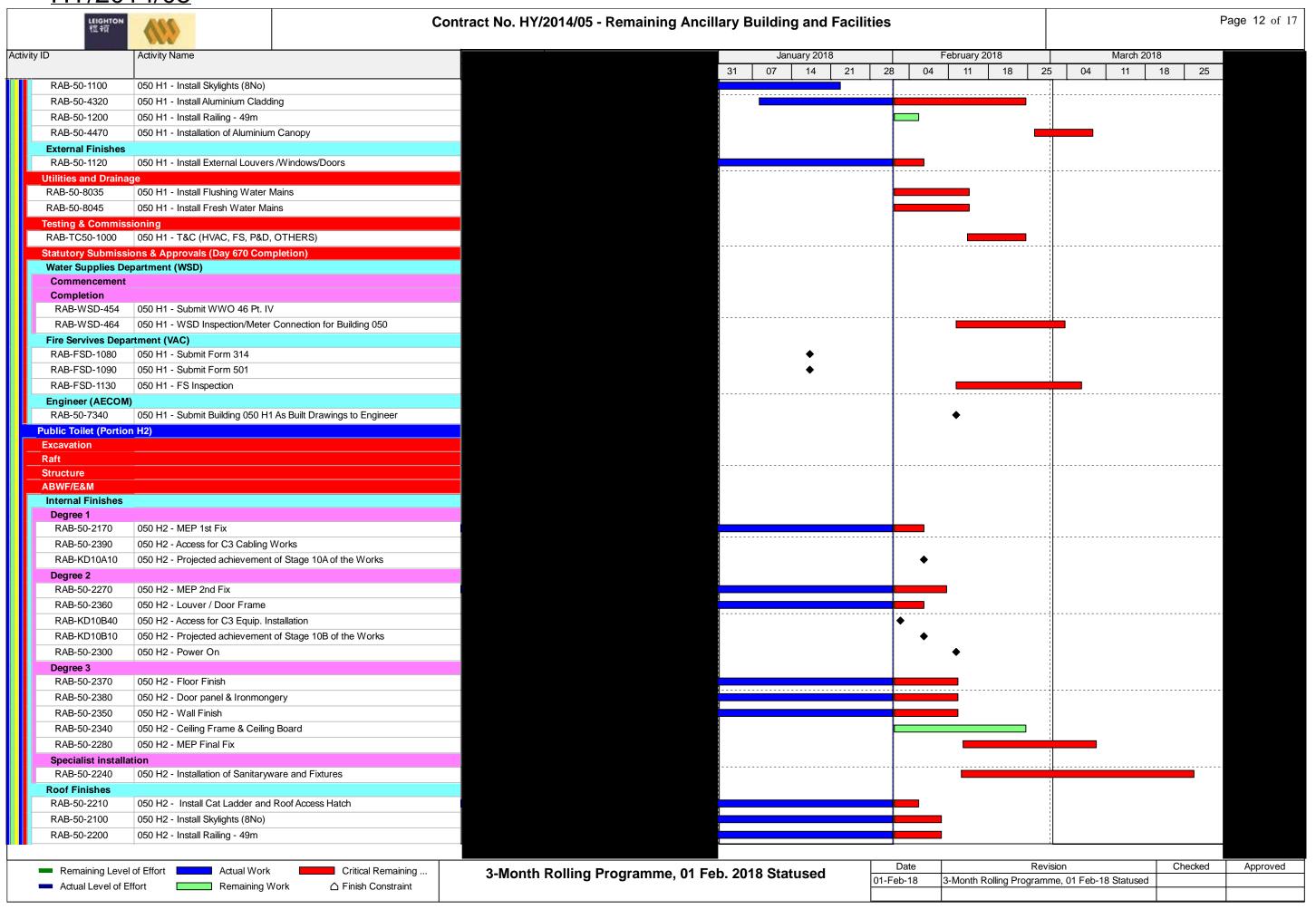


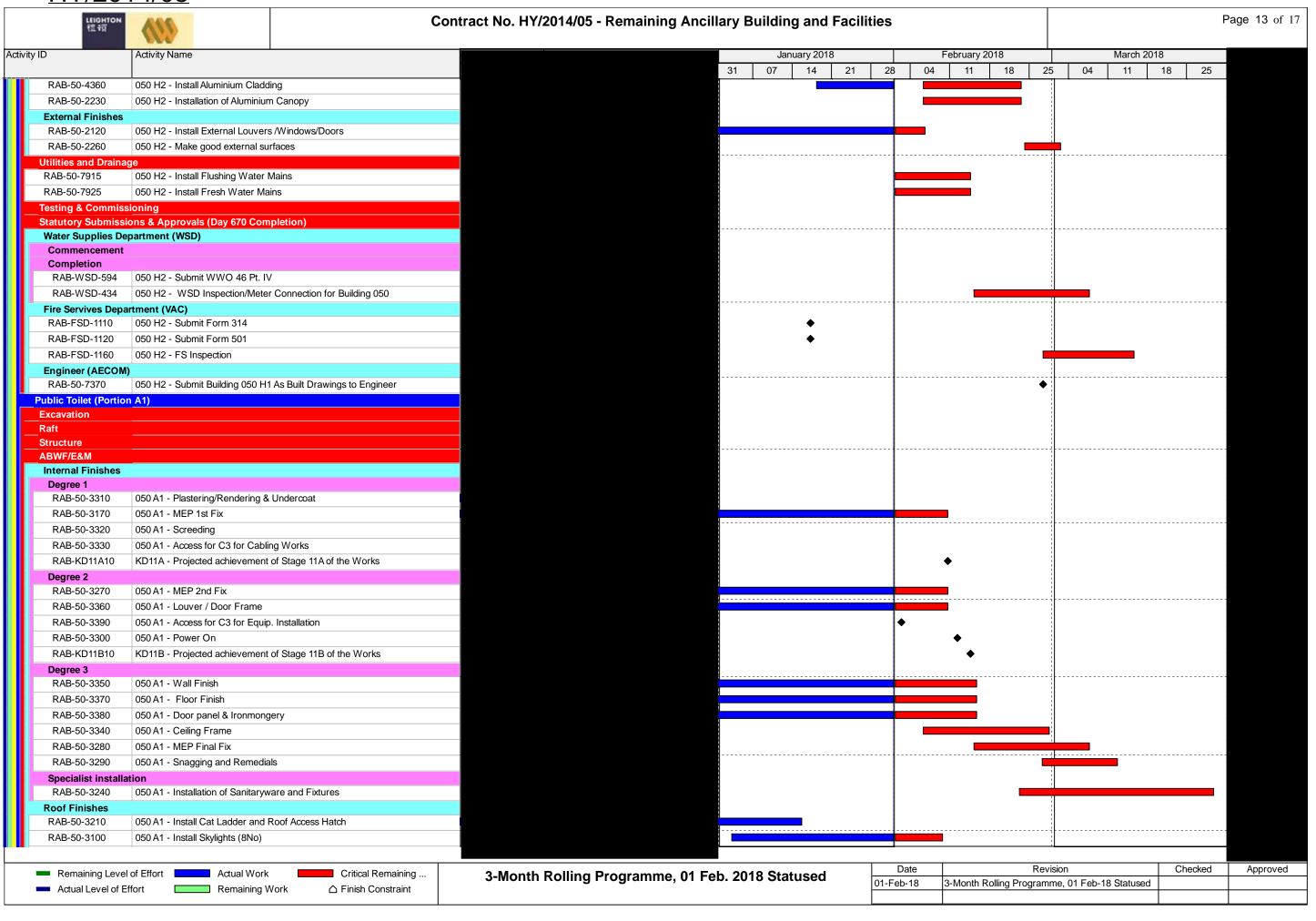


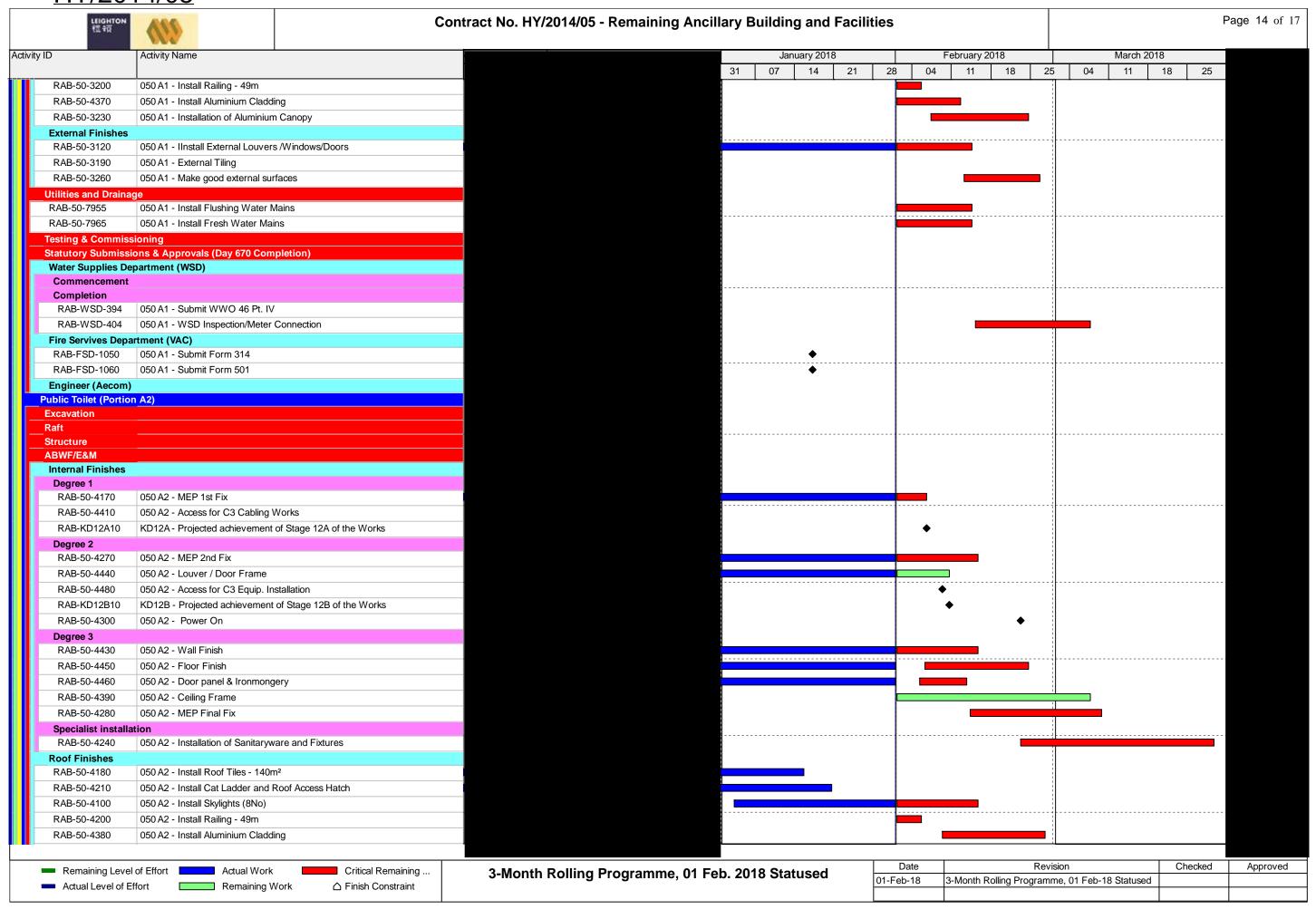


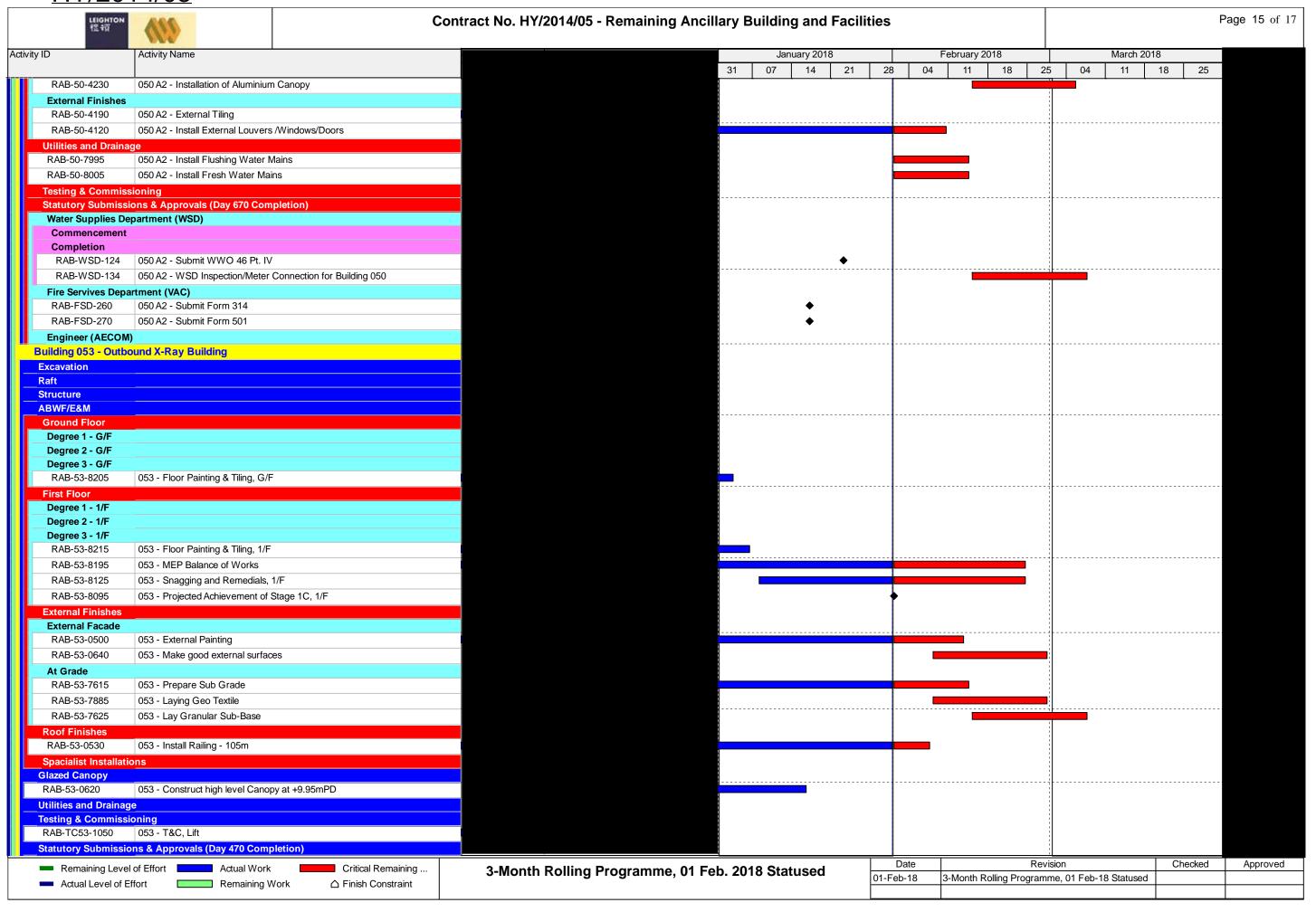


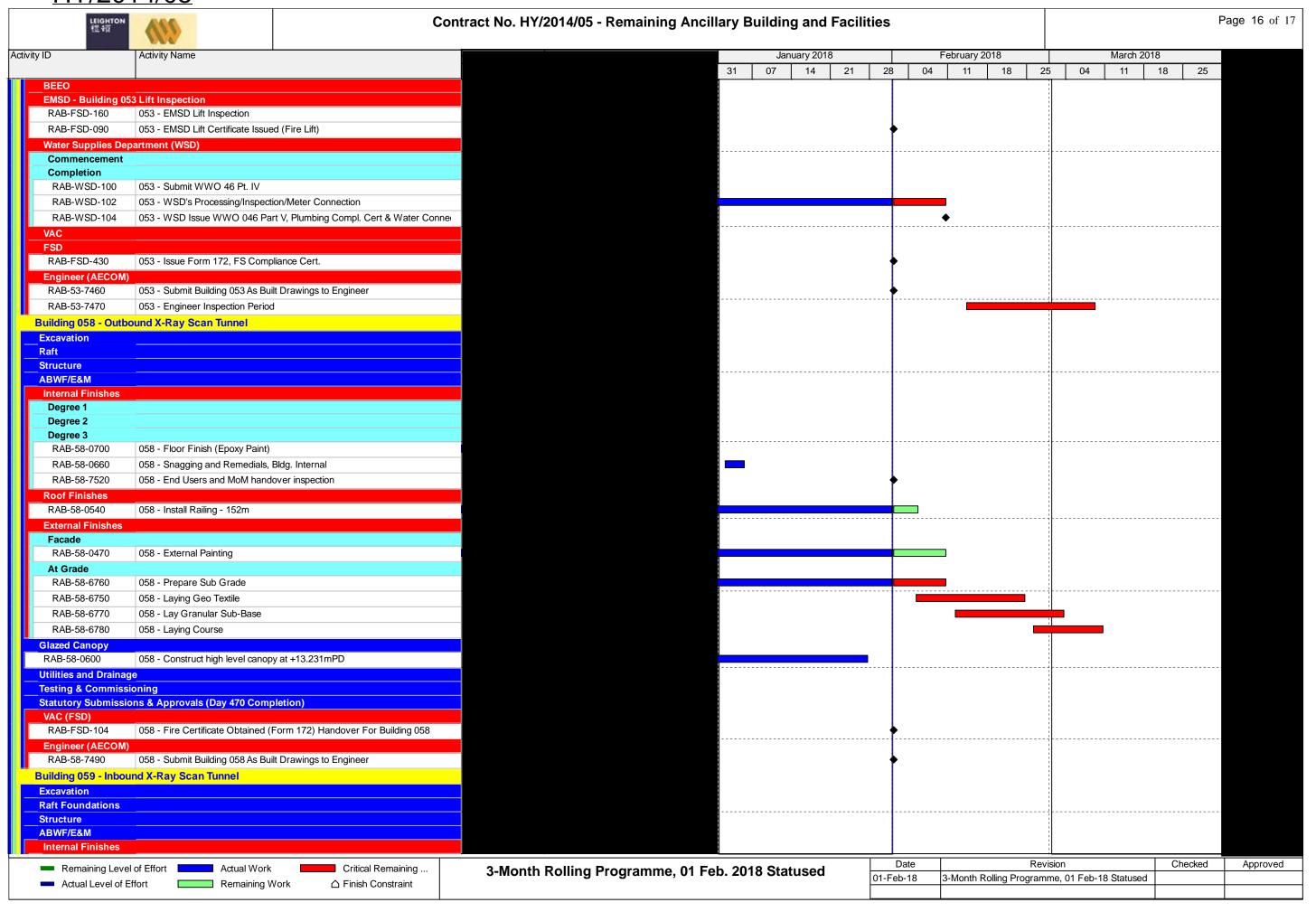




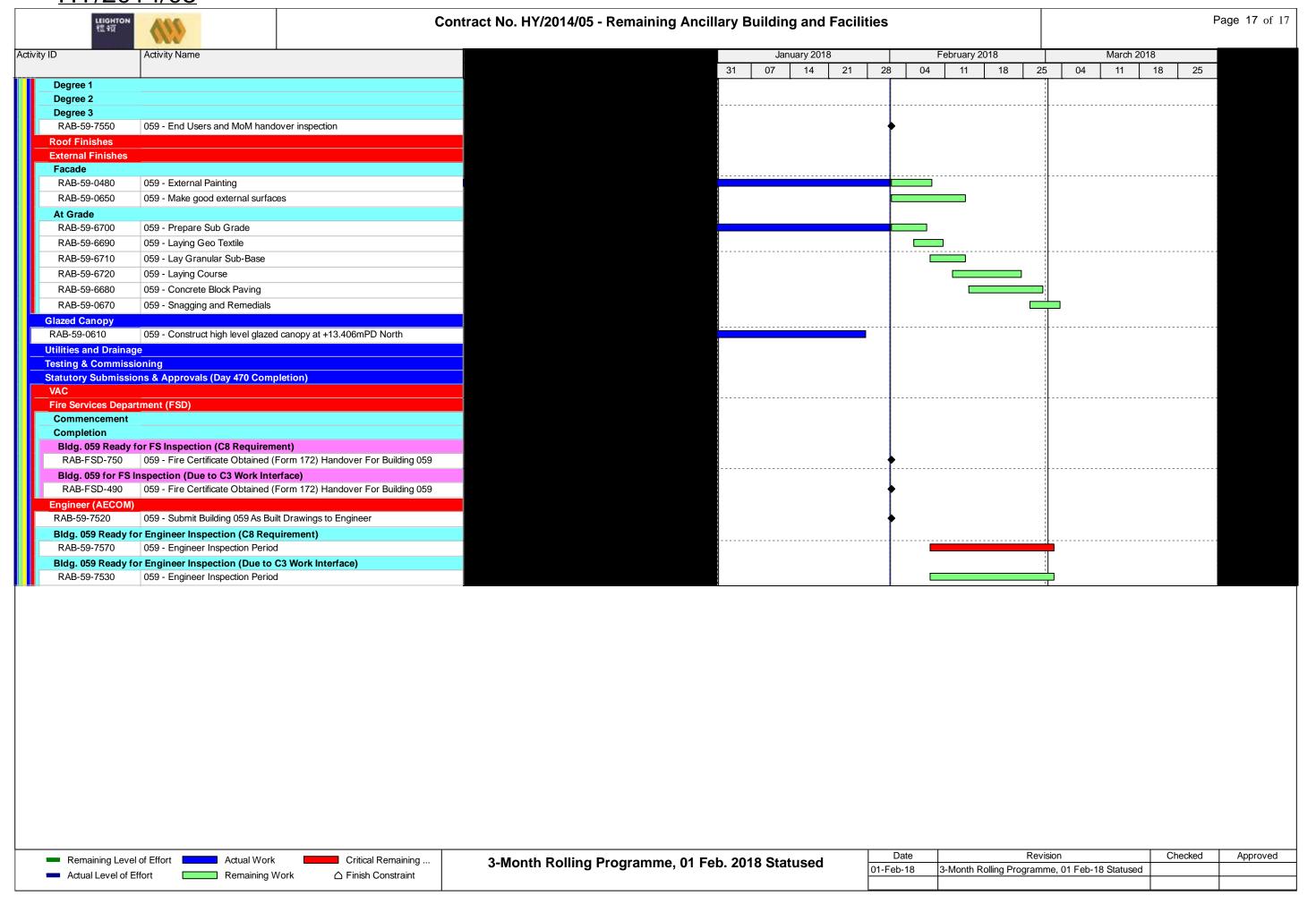




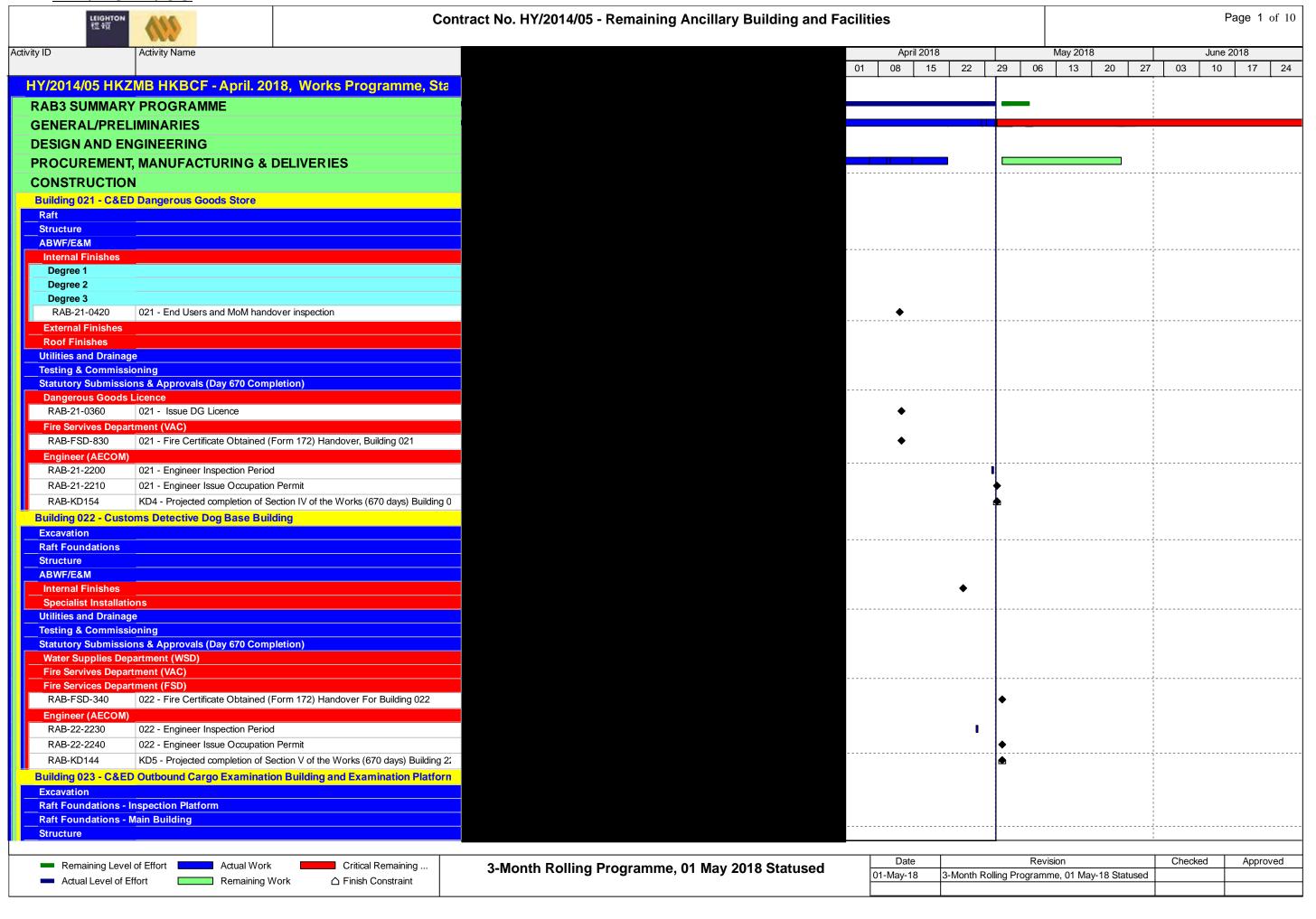




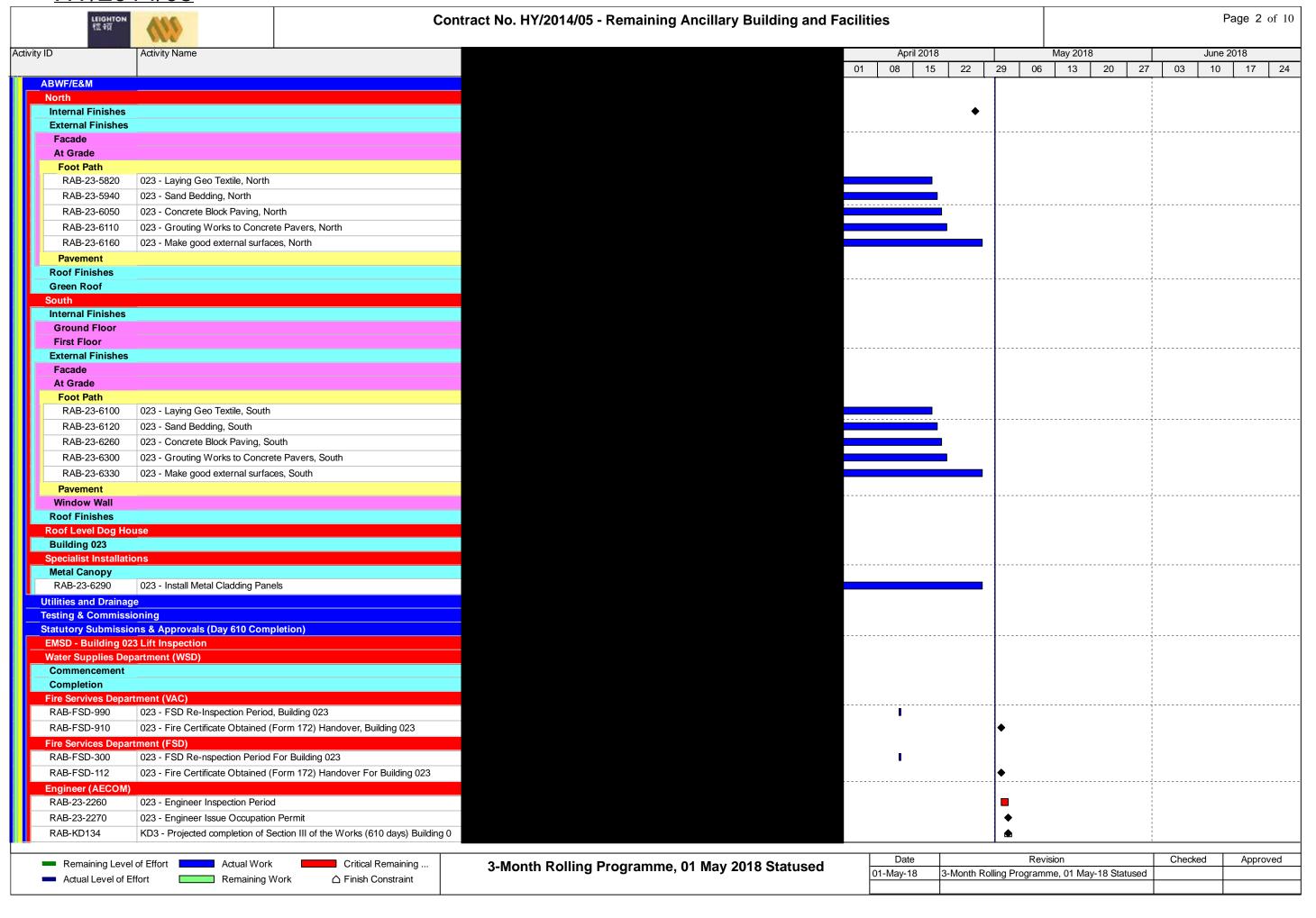
Jan 2018 to Mar 2018



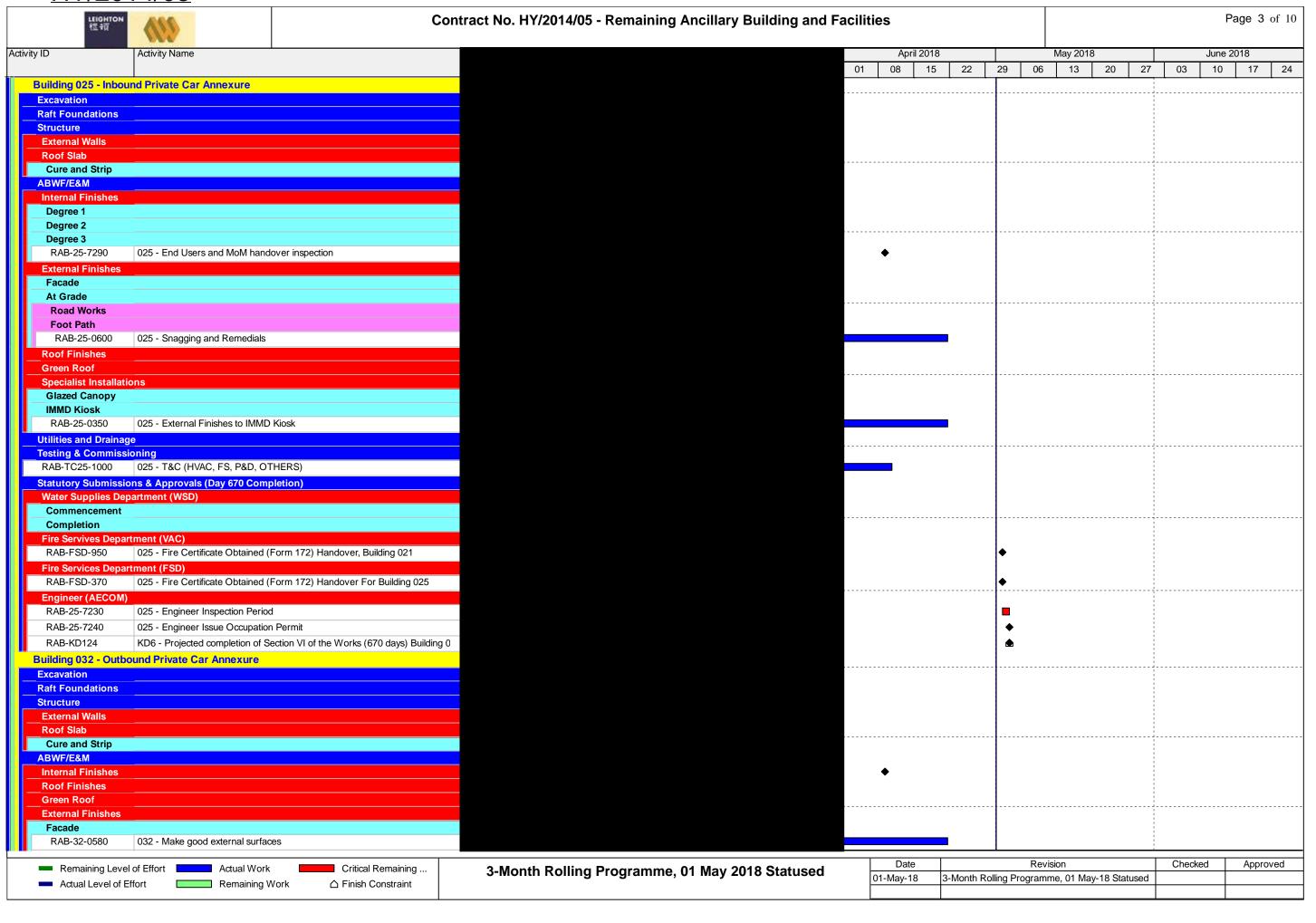




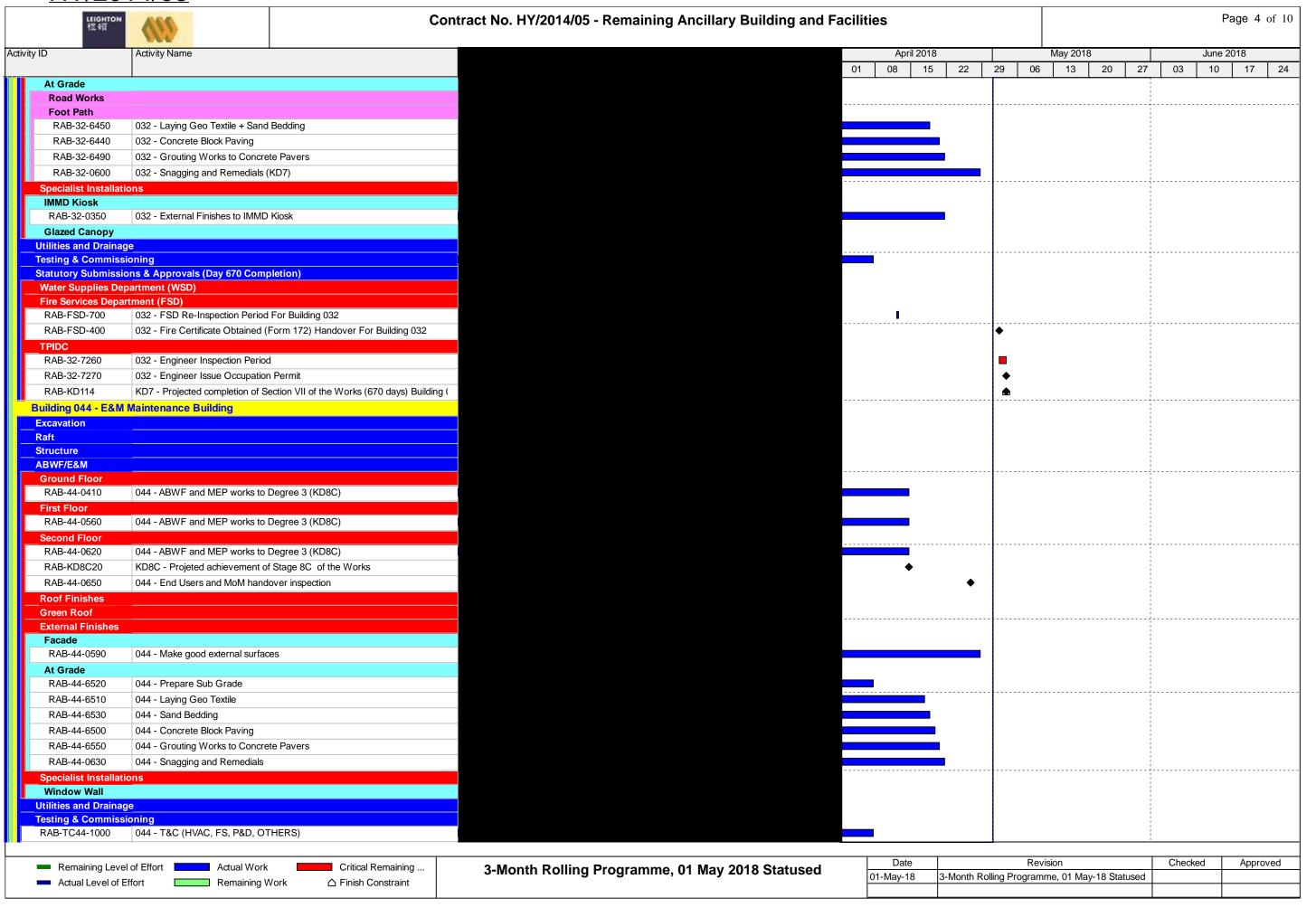




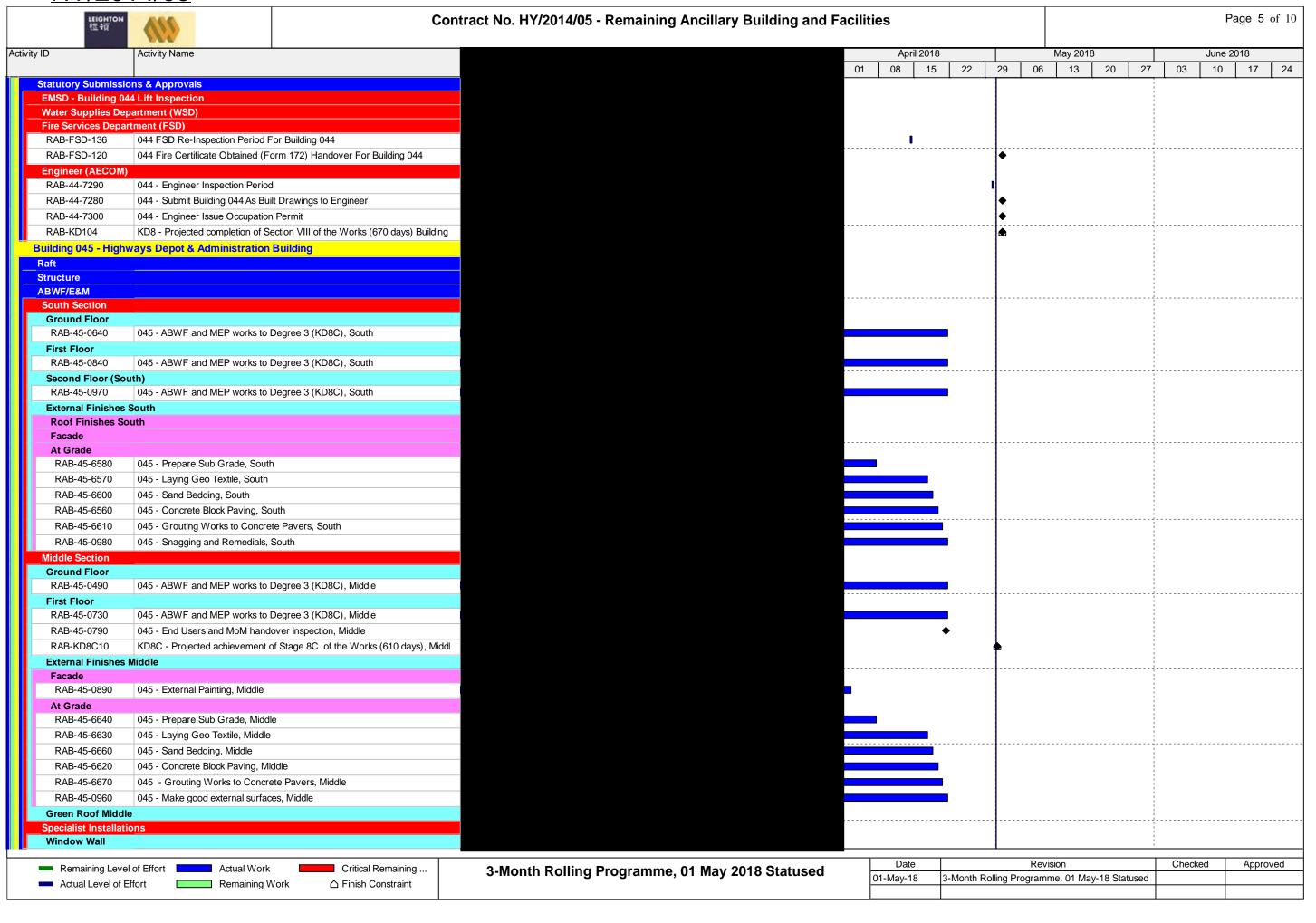


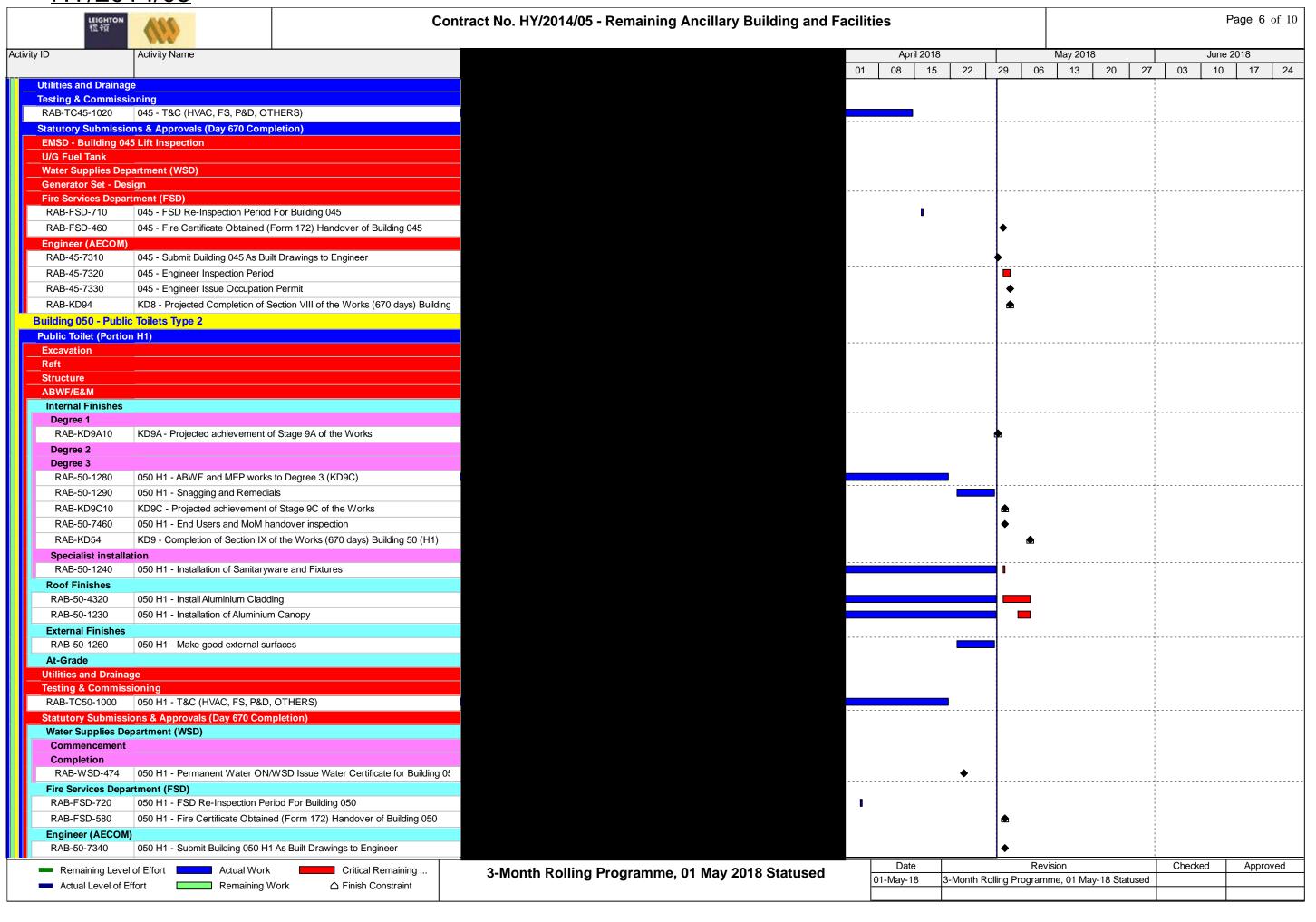




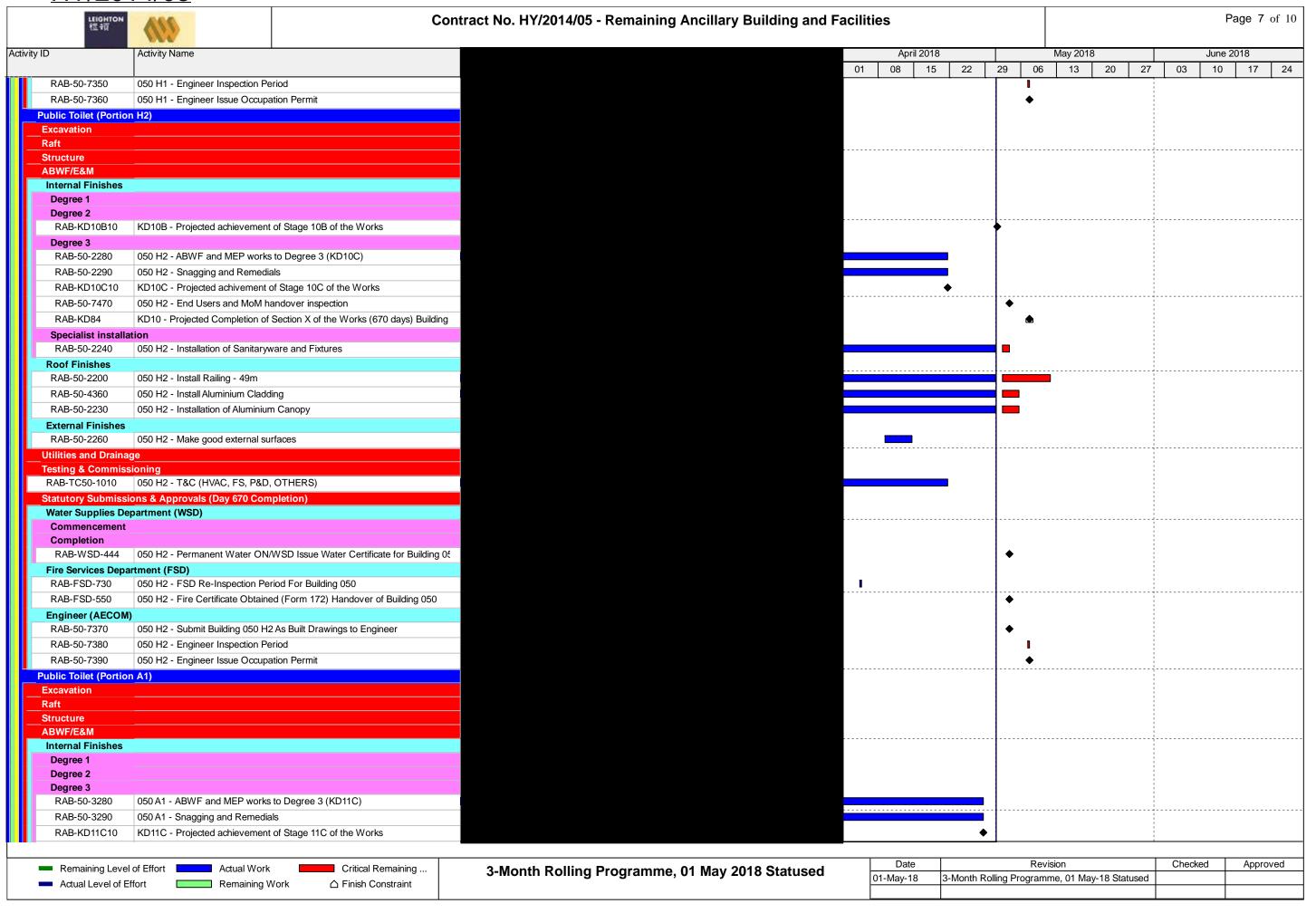




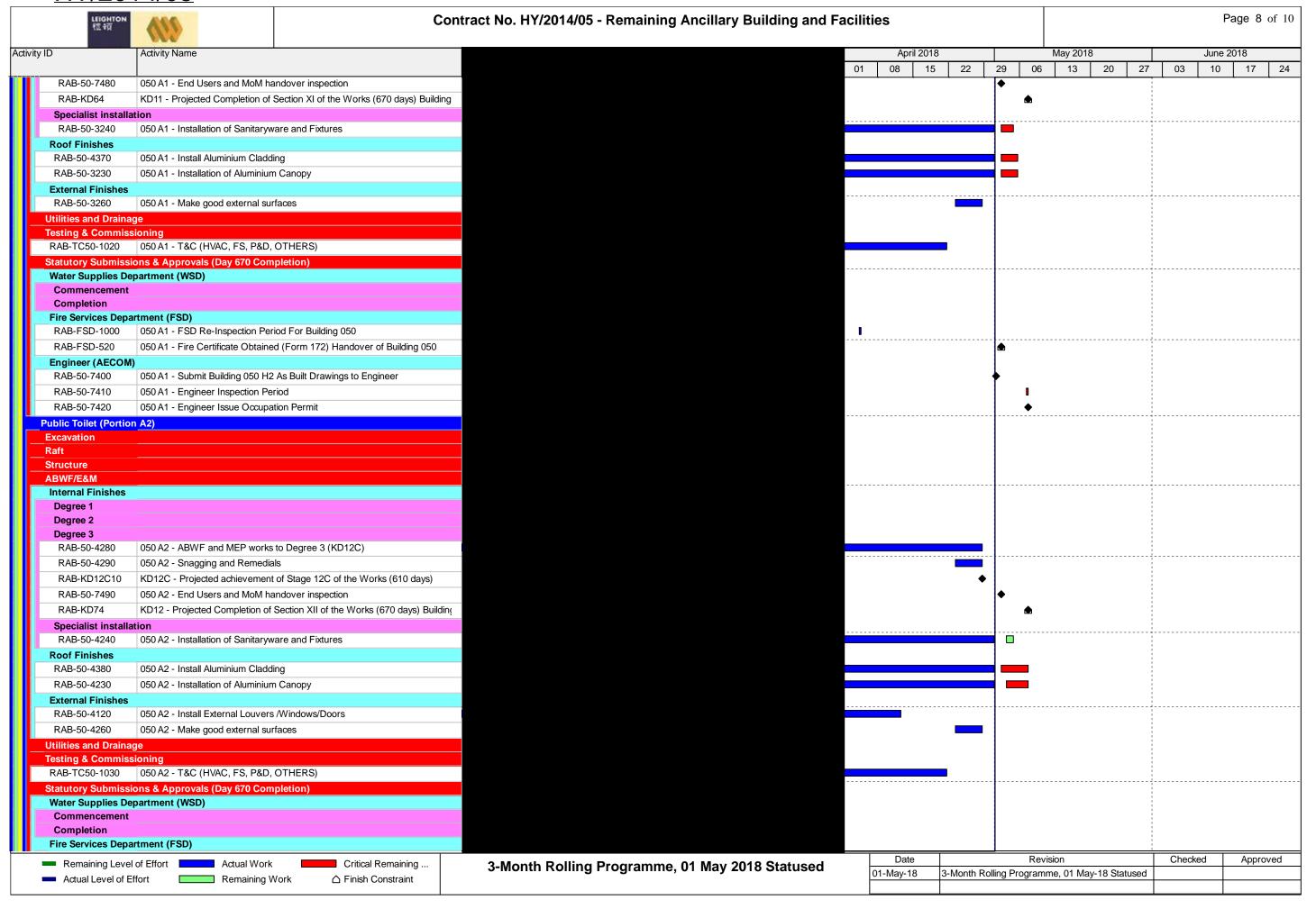




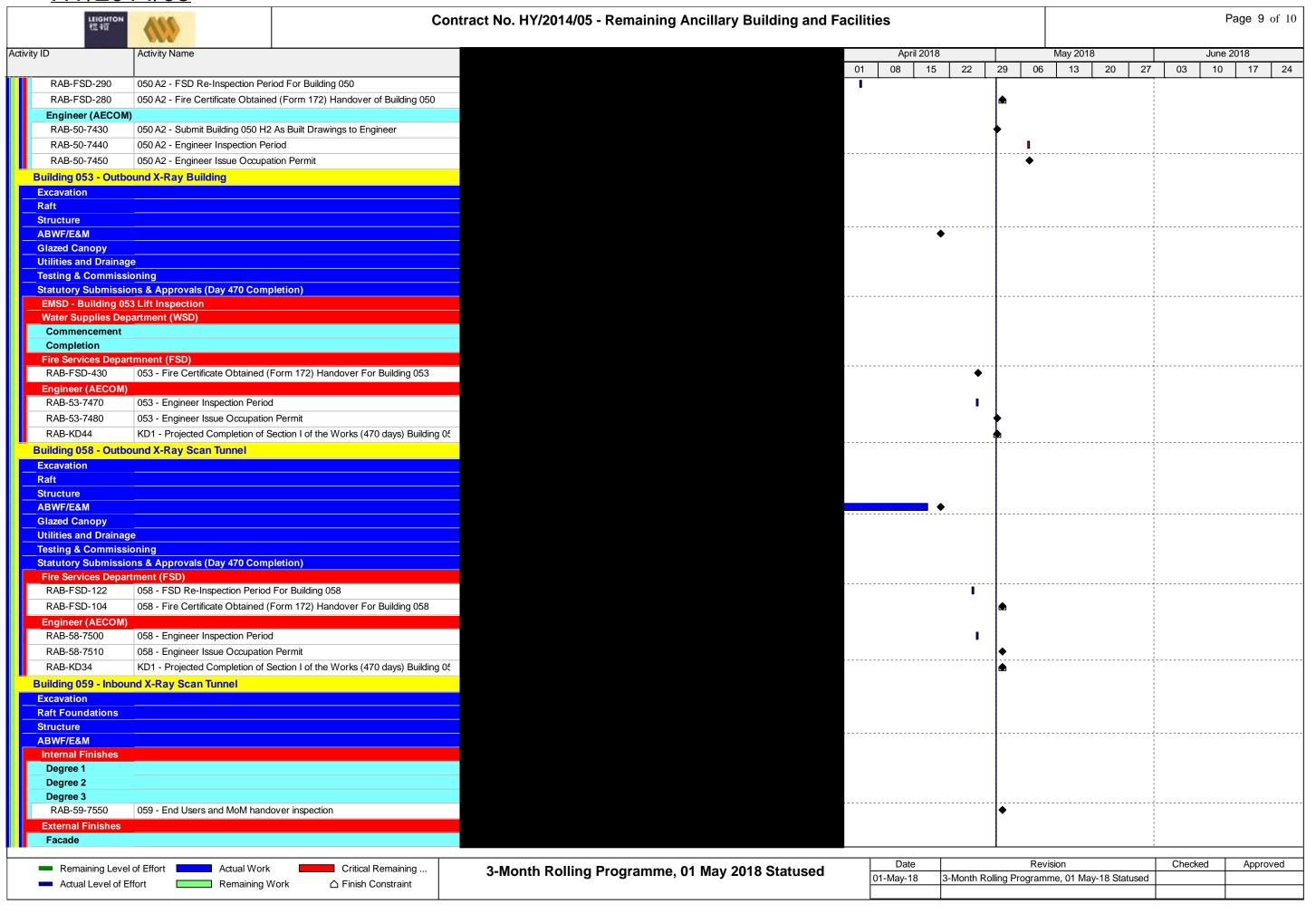


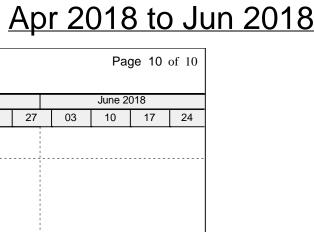


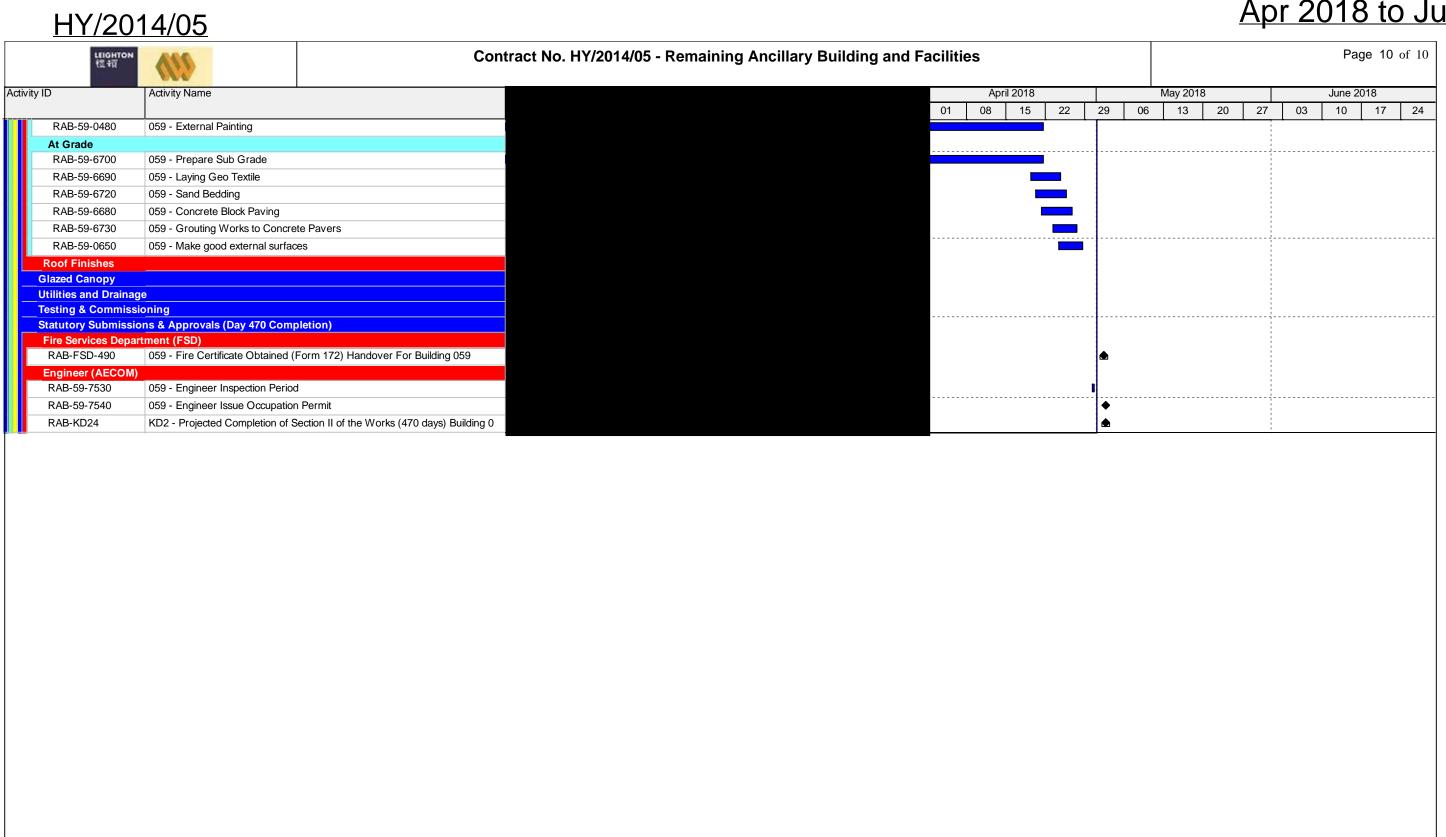






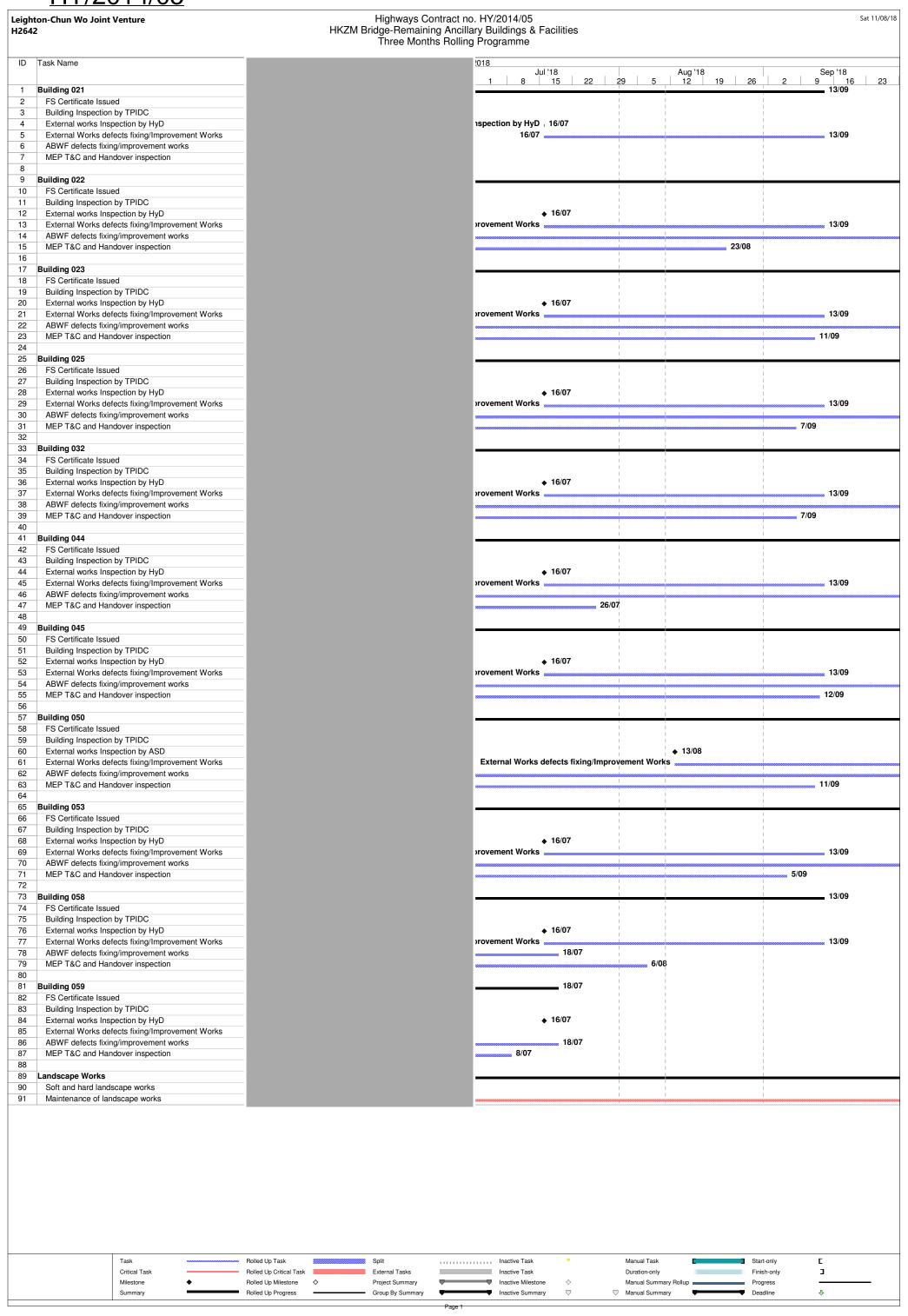






3-Month Rolling Programme,	01 May 2018 Statused
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Date	Revision	Checked	Approved
01-May-18	3-Month Rolling Programme, 01 May-18 Statused		



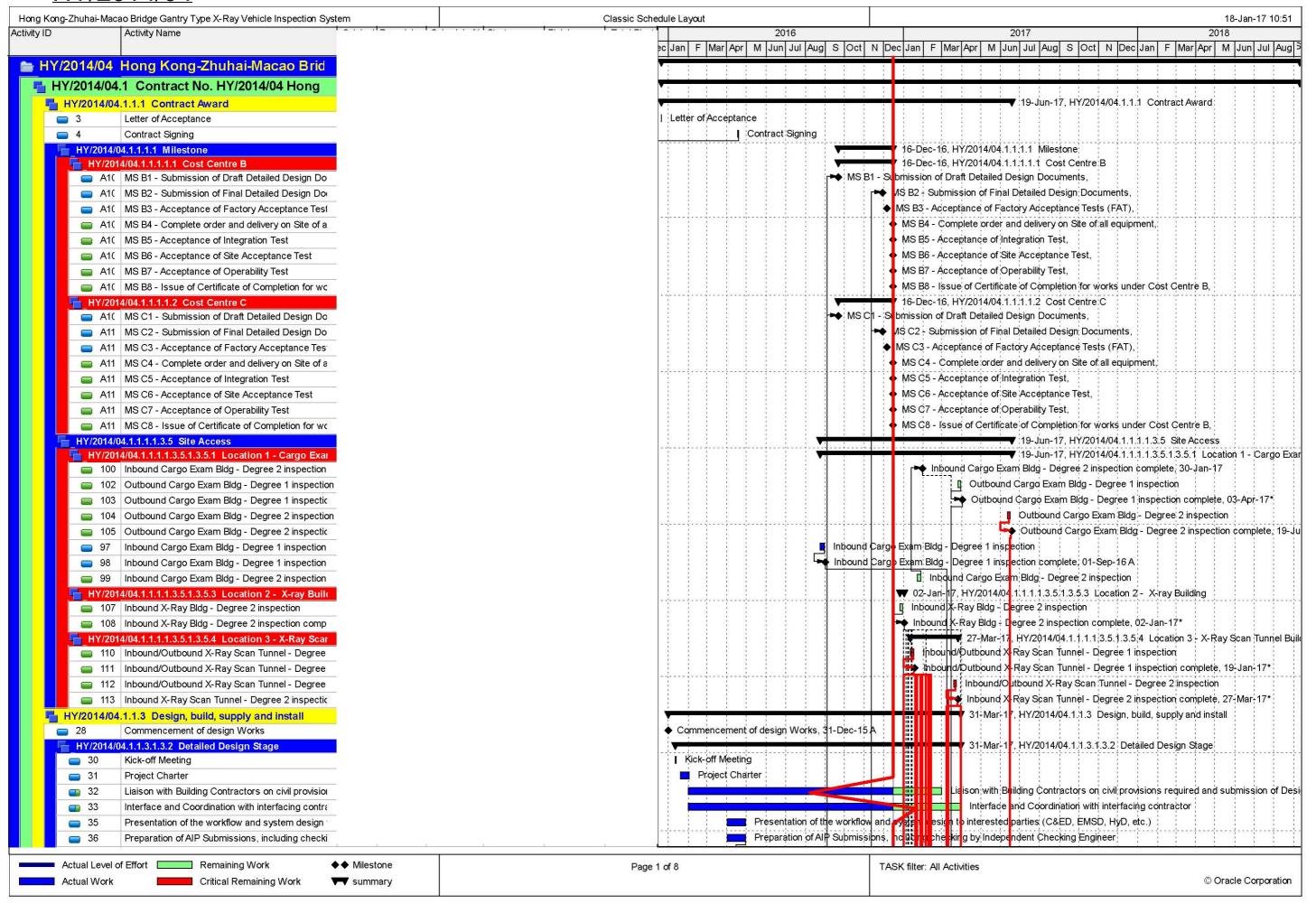
CONSTRUCTION SCHEDULE

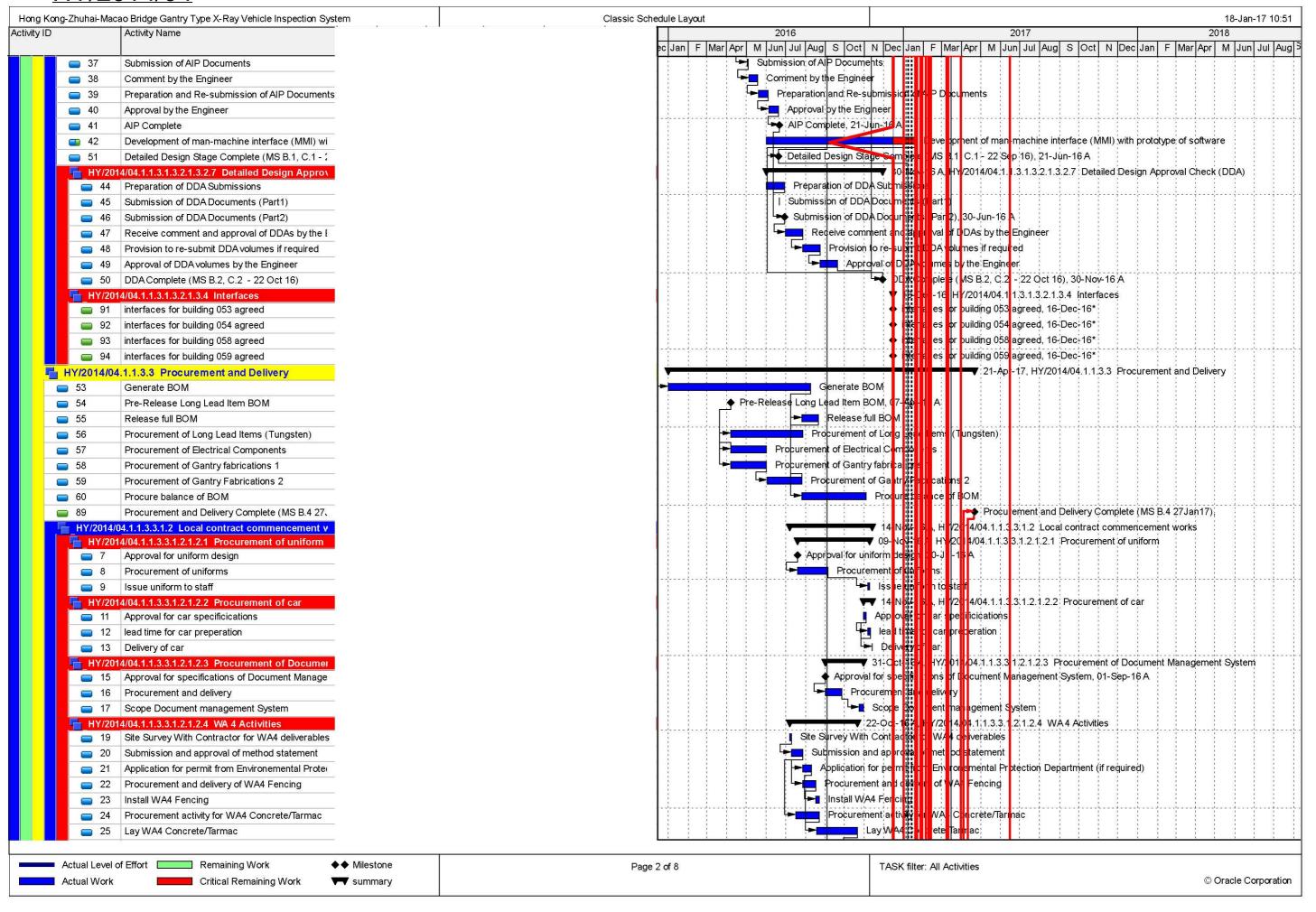
Leighton - Chun Wo Joint Venture

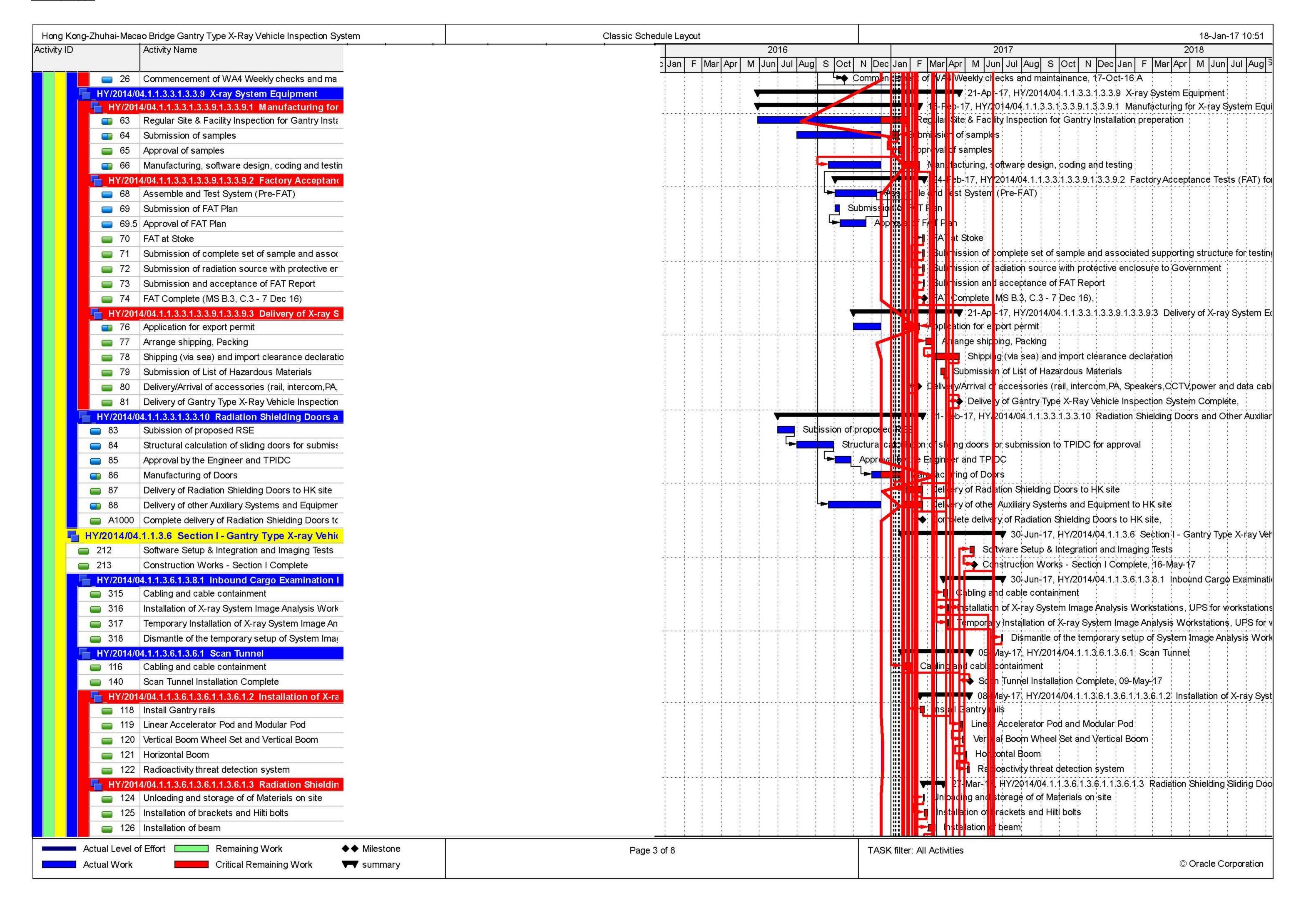
		2018	
TASK DESCRIPTION	Oct	Nov	Dec
Remaining Work			
Maintenance Work upon request			

Updated in November 2018

Oct 2018 to Jan 2019







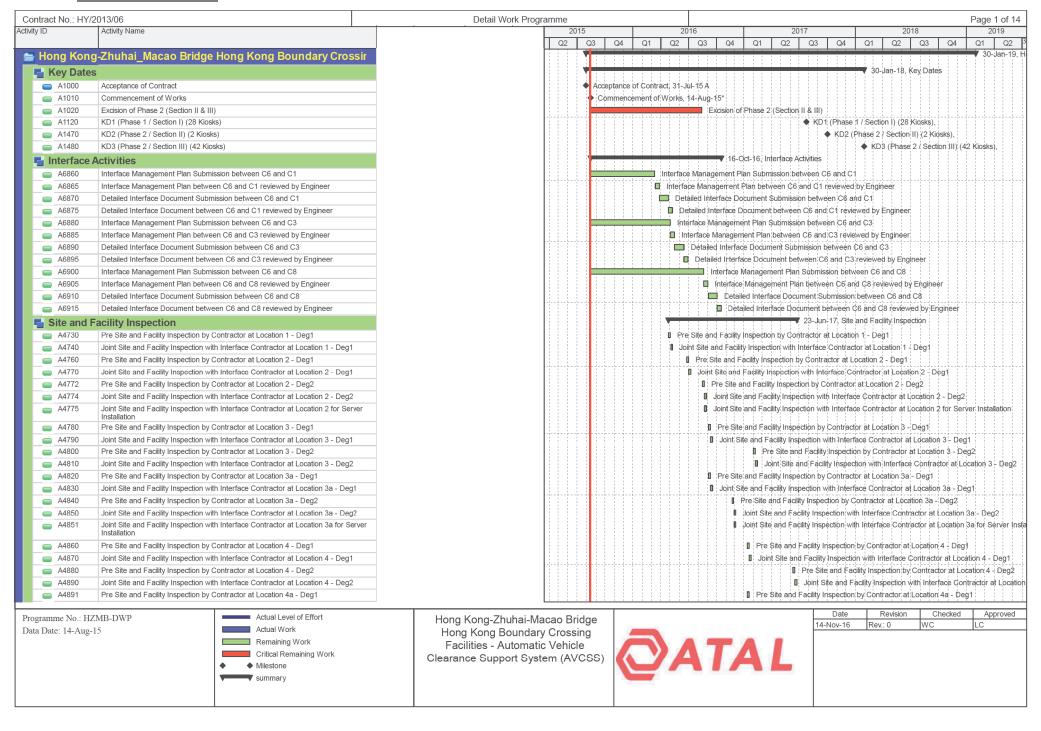
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Hong Kong-Zhuhai-Macao Bridge Gantry Type X-Ray Vehicle Inspection System	Classic Schedule Layout	18-Jan-17 10:51
ctivity ID Activity Name	2016	2017 2018
	c Jan F Mar Apr M Jun Jul Aug S Oct N	Dec Jan F Mar Apr M Jun Jul Aug S Oct N Dec Jan F Mar Apr M Jun Jul Aug
Printer		Printe
HY/2014/04.1.1.3.6.1.3.6.2.1.3.6.2.2.1 Exit		21-A: -17, HY/2014/04.1.1.3.6.1.3.6.2.1.3.6.2.2.1.3.6.2.2.3 Exit Kiosk
intercom System		Interom System
Radiation Monitoring and Alarm System		Radial on Monitoring and Alarm System
X-ray System Image Analysis Workstation		X-ray System Image Analysis Workstation
Radiation shielding sliding door controller		Radial on shielding sliding door controller
CCTV System		CCT/ System
Public Address System		Public Address System
UPS for workstations, equipment and system		UPS w workstations, equipment and system
HY/2014/04.1.1.3.6.1.3.6.2.1.3.6.2.2.1 Image		21-A -17, HY/2014/04.1.1.3.6.1.3.6.2.1.3.6.2.2.1.3.6.2.2.4 mage Interpre
intercom System		Intercom System
Radiation Monitoring and Alarm System		Radiallon Monitoring and Alarm System
X-ray System Image Analysis Workstation		X-ray System Image Analysis Workstation
Printer		Printo
UPS for workstations, equipment and system		UPS or workstations, equipment and system
HY/2014/04.1.1.3.6.1.3.6.2.1.3.6.2.2.1.3.6.2.2.5 X-ray		21-A17, HY/2014/04.1.1.3.6.1.3.6.2.1.3.6.2.2.1.3.6.2.2.5 X-ray Examin
Server		Server
Server rack		Serve rack
UPS for workstations, equipment and system		UPS wr workstations, equipment and system
HY/2014/04.1.1.3.6.1.3.6.2.1.3.6.2.2.1.3.6.2.2.6 Drive		21-A -17, HY/2014/04.1.1.3.6.1.3.6.2.1.3.6.2.2.1.3.6.2.2.6 Driver's Waiti
CCTV System		CCT//System
□ f Intercom System		Intercom System
□ 2 Radiation Monitoring and Alarm System		Radiation Monitoring and Alarm System
□ 2 Speaker		Speatter
UPS for workstations, equipment and system		UP\$ wr workstations, equipment and system
HY/2014/04.1.1.3.6.1.3.6.2.1.3.6.2.2.1 Train	+	▼ 28-leb-17, H /2014/04.1.1.3.6.1.3.6.2.1.3.6.2.2.1.3.6.2.2.7 Training room
2 Projector screen (Screen size 106")		Projector screen (Screen size 106")
Ceilling mounted projector		Cei ng mount diprojector
		X-10/ System Training Workstation
		Rac ation Mor toring and Alarm System
	4-	
UPS for workstations, equipment and system		UFS for works ations; equipment and system Training aids
2 Training aids		Talling alus
□ 1 Printer		Printer Printer
HY/2014/04.1.1.3.7 Section II - Gantry Type X-ray Vehi		May-17, HY/2014/04.1.1.3.7 Section II - Gantry Type X-ray Vehicle
311 Software Setup & Integration and Imaging Tests		Setware Setup & Integration and Imaging Tests
312 Construction Works - Section II Complete		nstruction Works - Section II Complete, 17-May-17
HY/2014/04.1.1.3.7.1.3.7.1 Scan Tunnel		10 May-17, HY/2014/04.1.1.3.7.1.3.7.1 Scan Tunnel
a 216 Cabling and cable containment		Cabling and cable containment
□ 239 Scan Tunnel Installation Complete		Soun Tunnel Installation Complete, 10-May-17
HY/2014/04.1.1.3.7.1.3.7.1.2 Installation of X-ra	4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	08 Nay-17, HY/2014/04.1.1.3,7.1.3.7.1.2 Installation of X-ray S
□ 218 Gantry rails		■ Cantry rails
■ 219 Linear Accelerator Pod and Modular Pod		Linear Accelerator Pod and Modular Pod
220 Vertical Boom Wheel Set and Vertical Boom		Vertical Boom Wheel Set and Vertical Boom
■ 221 Horizontal Boom		Hontontal Boom
222 Radioactivity threat detection system		Ratioactivity threat detection system
HY/2014/04.1.1.3.7.1.3.7.1.1.3 Radiation Shieldin		21-At -17, HY/2014/04.1.1.3.7.1.3.7.1.3. Radiation Shielding Slidin
224 Installation of brackets and Hilti bolts		Installation of brackets and Hilti bolts
■ 225 Installation of beam		Installation of beam
= 226 Installation of door box		Instal Lion of door box
■ 227 Testing & commissioning		Testi 2 & commissioning
HY/2014/04.1.1.3.7.1.3.7.1.1.3.7.1.4 Installation of Aux		09 Nay-17, HY/2014/04.1.1.3,7.1.3.7.1.1.3.7.1.4 Installation of Auxiliary
229 PTZ CCTV camera (indoor type)		PTZ CTTV carnera (indoor type)
Actual Level of Effort Remaining Work ◆◆ Milestone	Dono 5 of 0	
	Page 5 of 8	ASK filter: All Activities © Oracle Corporation
Actual Work Critical Remaining Work Summary		© Gradie Corporation
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570	ng-Zhuhai-Macao Bridge Gantry Type X-Ray Vehicle Inspection System	Classic Schedule Layout 18-Jan-17
Activity ID	Activity Name	2016 2017 2018 c Jan F Mar Apr M Jun Jul Aug S Oct N Dec Jan F Mar Apr M Jun Jul Aug S Oct N Dec Jan F Mar Apr M Jun Ju
	a 230 PTZ CCTV camera (outdoor type)	P1Z CTV commera (outdoor type)
	■ 231 Humidity Sensor	Humicity Sèllior
	■ 232 CCTV Control System	©CT/Con <mark>u</mark> pl System
	233 Drop arm barrier, stop/go light and connection to	Dop arm parrier, stop/go light and connection to x-ray control system
	234 Perimeter Alarm System and connection to the x-	Perime or Alarm System and connection to the x-ray control system
	235 Infra-red over-height detection portal and connec	Infrated over-height detection portal and connection to x-ray control
	236 Control, monitoring and alarms of infra-red over-l	Control, monitoring and alarms of infra-red over-height detection sy
	237 Personal X-ray Dosimeter	Personal X-ray Dosimeter.
	238 UPS for workstations, equipment and system	Ufficiency for workstations, equipment and system
	HY/2014/04.1.1.3.7.1.3.7.2 X-ray Building	25-7r-17, HY/2014/04.1.1.3.7.1.3.7.2 X-ray Building
	310 X-ray Building Installation Complete	X-ra <mark>y</mark> Building Installation Complete, 25-Apr-17
	HY/2014/04.1.1.3.7.1.3.7.2.1 Cabling and cable	17-Feb-17, HY 014/04.1.1.3.7.1.3.7.2.1 Cabling and cable containme
	= 242 Cabling and cable containment - Entry Kiosk	Cabling and cable containment - Entry Kiosk
	= 243 Cabling and cable containment - Control Room	Cabling and cable containment - Control Room
	= 244 Cabling and cable containment - Exit Kiosk	Cabling and cattle containment - Exit Kiosk
	= 245 Cabling and cable containment - Image Interpret:	Cabling and cattle containment - Image Interpretation Room
	= 246 Cabling and cable containment - X-ray Examinati	Gabling and cause containment - X-ray Examination System Operation Room Gabling and cause containment - Driver's Waiting Room
	 247 Cabling and cable containment - Driver's Waiting 248 Cabling and cable containment - Training Room 	
	= 249 Cabling and cable containment - Trailing Room	Gabing and cattle containment - Training Room Gabing and cattle containment complete,
	HY/2014/04.1.1.3.7.1.3.7.2.1 Equipment Installa	1 → 24-A 17, HY/2014/04.1.1.3.7.1.3.7.2.1 Equipment Installat
	HY/2014/04.1.1.3.7.1.3.7.2.1.3.7.2.2.1 Entry	▼ 31-Mar- 7, HY/2014/04.1.1.3.7.1.3.7.2.1.3.7.2.2.1 Entry Kiosk
	■ 2 X-ray System Image Analysis Workstation	★1 X-ray System Image Analysis Workstation
	CCTV System	CCTV S <mark>u</mark> tem
	■ 1 Intercom System	← Intercon <mark>ii</mark> ∋ystem
	☐ 1 Public Address System	← Public Address System
	☐ 1 Perimeter Alarm System	Pe <mark>r</mark> imete: Alarm System
	☐ 1 Radiation Monitoring and Alarm System	Radiatio Monitoring and Alarm System
	Over Height Detection System alarm	Over Heit ht Detection System alarm
	□ 1 Drop Arm Barrirer controller	Dr <mark>o</mark> p Arm <mark>, B</mark> arrirer controller
	all Radiation shielding sliding door controller	Rediation shielding sliding door controller
	□ 1 UPS for workstations, equipment and system	→ UFS for workstations, equipment and system
	□ 1 Speaker	- Speaker Speaker
	HY/2014/04.1.1.3.7.1.3.7.2.1.3.7.2.2.1.3.7.2.2.2 Conti	01-Apr- 7, HY/2014/04.1:1.3.7.1.3.7.2.1.3.7.2.2.1.3.7.2.2.2 Control Ro
	☐ 1 Video Wall (4nos. 55" LED)	→ Vdeo ۷ <mark>% I</mark> (4nos. 55", LED)
	UPS for workstations, equipment and system	UFS for workstations, equipment and system
	CCTV System	r I C CTV <mark>Su</mark> stem
	Public Address System	Public Audress System
	= 1 Intercom System	Intercor System
	Radiation Monitoring and Alarm System	Radiation Monitoring and Alarm System
	2 Perimeter Alarm system	Perimet: Alarm system
	Wall-mounted Display Unit of Humidity Sensor	₩all-mounted Display Unit of Humidity Sensor
	Over Height Detection System alarm	Over Height Detection System alarm
	Drop Arm Barrier controller	Dop Art Barrier controller
	2 Radiation shielding sliding door controller	X-ray System Control Workstation
	2 X-ray System Control Workstation	
	: Scanner	→ Scanner Printer
	☐ 1 Printer	7, HY/2014/04.1.1.3.7.1.3,7.2.1.3.7.2.2.3 Exit Kiosk
	HY/2014/04.1.1.3.7.1.3.7.2.1.3.7.2.2.1 Exit I	
		Radiatic Monitoring and Alarm System
	1 Traditation Monitoring and Faulth Oystoni	Thomas ing and sum opposit
	Actual Level of Effort Remaining Work ♦♦ Milestone	Page 6 of 8 TASK filter: All Activities
	Actual Work Critical Remaining Work Summary	Page 6 of 8 TASK filter: All Activities © Oracle Corpo
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240 240 4	y Type X-Ray Vehicle Inspection System	Classic Sche	dule Layout					18-Jan-17 10:5
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□ 1 X-ray System	mage Analysis Workstation		C Jail P Iviai Apr	W Juli Jul Aug 3 Oc	N Dec Jan		y m Image Analysis Workstation	iai Apri Ivi Juli Juli Au
	ding sliding door controller					(2) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	ic shielding sliding door controller	
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□ 1 Radiation Mon	itoring and Alarm System					Rad	distion Monitoring and Alarm System	
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□ 1 Printer						Print	te <mark>u</mark>	
□ 1 UPS for works	tations, equipment and system					₩ <mark>P</mark> UPS	workstations, equipment and system	
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■ 1 Server						Server		
■ 2 Server rack						Se ver r		
■ 2 UPS for works	tations, equipment and system					9	workstations, equipment and system	
	1.3.7.2.1.3.7.2.2.1.3.7.2.2.6 Drive						r-17, HY/2014/04.1.1.3.7.1.3.7.2.1.3.7.2.1.3.	3.7.2.2.6 Driver's Waitin
☐ 2 CCTV System			.j		jj. j.	← CCTV	;	
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□ 2 Radiation Mon	itoring and Alarm System						Monitoring and Alarm System	
□ : Speaker						Speak		
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	1.3.7.2.1.3.7.2.2.1.3.7.2.2.7 Train				ļļ. <mark></mark> ļ.		r- 7, HY/2014/04.1.1.3.7.1.3.7.2.1.3.7.2.2.1.3	3.7.2.2.7 Training room
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Ceilling mount							number projector	
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2 22 23 23 23 23 23 23 23 23 23 23 23 23	itoring and Alarm System						Monitoring and Alarm System	
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	on III - Cargo Examination Bu						04-Jul-17, HY/2014/04.1.1.3.8 Secti	
	Vorks - Section III Complete						Construction Works - Section III Cor 04-Jul-17, HY/2014/04.1.1.3.8;1.3.8.	
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200 - 100 -	K-ray System Image Analysis Work					C ADMIN	Installation of X-ray System Image Ar	nalveis Workstations III
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HY/2014/04.1.1.3.9.1.3.9.	Particular Salaria Control Con					-	16 Jun-17, HY/2014/04,1.1.3.9.1,3.9.1	Integration Test
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	ration Test (MS B.5 - 3 Mar 17)					4	Complete Ir egration Test (MS B.5 - 3 Mar 1	7),
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a 329 Submission of						<u> </u>	Submission of SAT Plan	
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Actual Work	Critical Remaining Work							© Oracle Corporation
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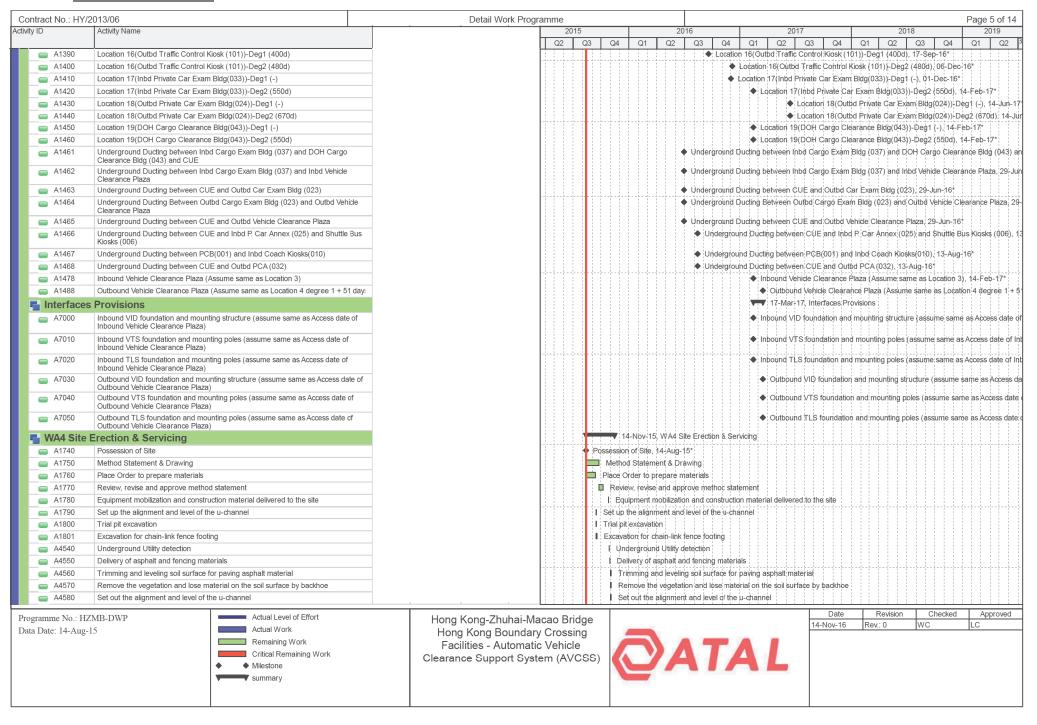
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330	Deployment of SAT Independent Competent Advi	Deployment of EAT Independent Competent Adviser
331	Submission of complete set of sample and assoc	Submission of contribute set of sample and associated supporting structure for testi
332	Submission of radiation source with protective er	⇒ubmission of rad at on source with protective enclosure to Government
333	SAT carried out by an Independent Competent A	SAT darried out by an Independent Competent Advisor
334	Preparation, submission and acceptance of SAT	Preparation, submission and acceptance of SAT report
334.5	Complete SAT (MS B.6 - 14 Apr 17)	Complete SAT (MS B.6 - 14 Apr. 17);
HY/2014/0	04.1.1.3.9.1.3.9.5 Training	▼ 05-Sep-17, HY/2014/04.1.1.3.9.1.3.9.5 Training
338	Submission of Training Syllabus for approval	Submission of Training Syllabus for approval
339	Liaison with Engineer to confirm training schedule	Liaison with Engineer to confirm training schedule
340	Operator Training	Operator Training
3 41	Trainer training	Trainer training
342	Preventive maintenance training	Preventive maintenance training
343	Comprehensive maintenance training	Comprehensive maintenance training
344	Training Complete	☐ Training Complete, 05-Sep-17
HY/2014/0	04.1.1.3.9.1.3.9.7 Other Documentation	
3 47	Submission of WR1/WR1 (A) for all electrical ins	Submission of WR1/WR1 (A) for all electrical installat
348	Submission of draft O&M Manuals, Driver's Hanc	□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□
349	Submission of finalized O&M Manuals, Driver's H	□ ◆\$ubmission of finalized O&M Manuals, Drive
350	Submission of CD-ROM/DVD-ROM of O&M Mar	Under the submission of CD-ROM/DVD-ROM of O&N
351	Submission of As-built Drawings	□ Submission of As-built Drawings
352	Submission of Spare Parts and Special Tools Re	□ Submission of Spare Parts and Special Tool
353	Submission of Operator's Operating Instructions	□ ⊲ \$ubmission of Operator's Operating Instruc
354	Submission of System Operation Instructions	□- Submission of System Operation Instruction
355	Submission of Software Manuals and Instruction	□ Submission of Software Manuals and Instru
356	Submission of Equipment and Hardware Mainten	□◄Submission of Equipment and Hardware Ma
357	Submission of Software License Installation Disk	
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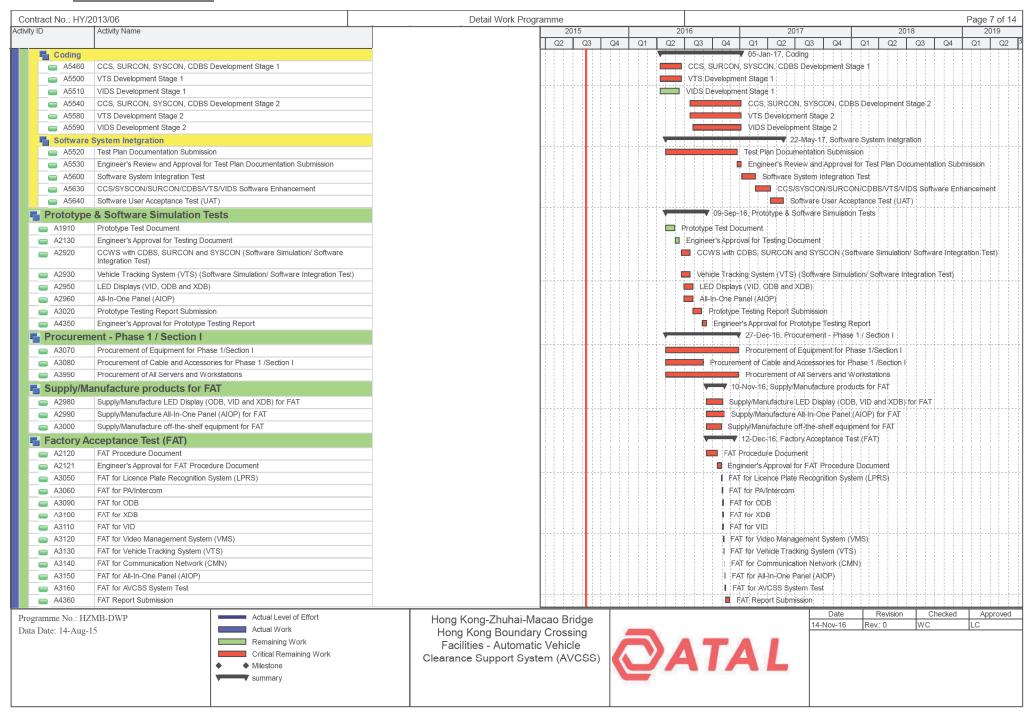
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A4892	Joint Site and Facility Inspection with Interface Contractor at Location 4a - Deg											JDI	1 1	and Facilit	* 1 T T	1 1 1	1 1 1 1	1 1 1	1 1 1	1 1 1 1
A4900	Pre Site and Facility Inspection by Contractor at Location 4a - Deg2		1-1-1-	1		111	-11-	-111		1 1 1		4-4-		Pre Site an						+
A4910	Joint Site and Facility Inspection with Interface Contractor at Location 4a - Deg	·											1 1	Joint Site a	1 1 1	3 111	1 1 1 1	iterface C	ontractor	at Locatio
A4920	Pre Site and Facility Inspection by Contractor at Location 5 - Deg1							1 1 1	i i i	1 1 1		7 1	1 1	n by Contra	i i i	1 1 1	1 1 1	111		1111
A4930	Joint Site and Facility Inspection with Interface Contractor at Location 5 - Deg1								Joint	1 1 1	!!	1 1	1.	ion with Inte	1 1 1	1 1 1	1 1 1 1		1 1 1	1111
A4940	Pre Site and Facility Inspection by Contractor at Location 5 - Deg2									1 1 1		1 1	1 1	cility Inspect	1 1 1	1 1 1	1 1 1 1	1 1 1	1 1 1	1111
A4950	Joint Site and Facility Inspection with Interface Contractor at Location 5 - Deg2		1				-11-							acility Inspe					ation 5 - [Jeg2
A4960	Pre Site and Facility Inspection by Contractor at Location 6 - Deg1								. 0	Pre Si	ite a	nd Fa	cility Ir	spection by	y Contrac	ctor at Lo	cation 6 - I	Deg1		1111
A4970	Joint Site and Facility Inspection with Interface Contractor at Location 6 - Deg1								- 1	Joint	Site	and F	acility	Inspection	with Inter	rface Con	tractor at	Location (6 - Deg1	
A4980	Pre Site and Facility Inspection by Contractor at Location 6 - Deg2									I B P	Pre S	ite an	d Faci	ility Inspecti	on by Co	ntractor a	at Location	16 - Deg2	2	
A4990	Joint Site and Facility Inspection with Interface Contractor at Location 6 - Deg2									0	Joint	Site a	nd Fa	cility Inspec	ction with	Interface	Contracto	or at Loca	tion 6 - D	eg2
■ A5000	Pre Site and Facility Inspection by Contractor at Location 7 - Deg1							□ Pre	Site ar	d Facili	ty In	specti	on by	Contractor	at Locati	on 7 - De	g1			
A5010	Joint Site and Facility Inspection with Interface Contractor at Location 7 - Deg1		1.1.1.		111		777	Joi	nt Site	and Fac	cility I	nspe	tion w	ith Interfac	e Contra	ctor at Lo	cation 7	Deg1	111111	111111
■ A5020	Pre Site and Facility Inspection by Contractor at Location 8 - Deg1									■ Pre	e Site	and	Facilit	y Inspection	by Cont	ractor at	Location 8	B - Deg1		
A5030	Joint Site and Facility Inspection with Interface Contractor at Location 8 - Deg1			1 1 1			1.1			■ Joi	int S	ite an	Faci	lity Inspection	on with In	nterface C	contractor	at Locatio	on 8 - Deg	31
■ A5040	Pre Site and Facility Inspection by Contractor at Location 8 - Deg2													Pre Site a	nd Facilit	y Inspecti	on by Con	tractor at	Location	8 - Deg2
A5050	Joint Site and Facility Inspection with Interface Contractor at Location 8 - Deg2							111					1 1	Joint Site	1 1 1	7 ()	1 1 1 1	1 1 1	1 1 1	1 1 1 1
■ A5060	Pre Site and Facility Inspection by Contractor at Location 9 - Deg1										П	Pre :		nd Facility Ir						1-7-1-1
■ A5070	Joint Site and Facility Inspection with Interface Contractor at Location 9 - Deg1						11	111		111		1 1	1 1	and Facility	- C - 1 - 1	17 1 1	1 1 1 1	1 1 1	1 ()	n 9 - Deg
■ A5080	Pre Site and Facility Inspection by Contractor at Location 9 - Deg2												1 1	■ Pre Site	1 11 1	1 1 1	1 1 1 1	1 1 1	1 1 1	1 1 7
A5090	Joint Site and Facility Inspection with Interface Contractor at Location 9 - Deg2												1 1	Joint Sit	1 1 1	17 1 2	1 1 1 1	1 1 1	1 1 1	1 1 1 7
A5100	Pre Site and Facility Inspection by Contractor at Location 10 - Deg1									п	Dr	Sito	i i	acility Inspe	i i i	1 1 1	i i i i	i i i	1 1 1	DI DI LOC
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A5110 A5120	Joint Site and Facility Inspection with Interface Contractor at Location 10 - Deg										JU	1 1	1 1	1 1 1 1 1		1 1 1			1 1 1	1 1 7 1
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A5130	Joint Site and Facility Inspection with Interface Contractor at Location 10 - Deg									D 0		()	1 1	1 1 1 1	17 1 1	1 1 1	1 1 1 1	1 1 1	or at Loca	uon 10 - L
A5140	Pre Site and Facility Inspection by Contractor at Location 11 - Deg1									1 1 1		1 1	1 1	spection by	1 1 1	1 1 1	1 1 1 1			
A5150	Joint Site and Facility Inspection with Interface Contractor at Location 11 - Deg			1-4-4		iii	-11-	-111						Inspection						1-1-1-1
A5160	Pre Site and Facility Inspection by Contractor at Location 11 - Deg2									1 1 1		1 1	1 1	acility Inspe	1 1 1	1 1 1	1 1 1 1	1 1 1		
A5170	Joint Site and Facility Inspection with Interface Contractor at Location 11 - Deg.		111				1.1	111		1 1 1		1 1	1 1	Facility Insp		1 1 1	1 1 1 1	1 1 1	ocation 11	- Deg2
A5180	Pre Site and Facility Inspection by Contractor at Location 12 - Deg1									1 1 1		1 1	1 1	spection by	1 1 1	1 1 1	1 1 1 1			
A5190	Joint Site and Facility Inspection with Interface Contractor at Location 12 - Deg								1	l Joint	Site	and F	acility	Inspection	with Inter	rface Con	tractor at	Location 1	12 - Deg1	
A5200	Pre Site and Facility Inspection by Contractor at Location 12 - Deg2			1 1 1			1.1			1 1	Pr	Site	and F	acility Inspe	ection by	Contracto	or at Locat	ion 12 - D)eg2	
A5210	Joint Site and Facility Inspection with Interface Contractor at Location 12 - Deg		1 1 1 1 1								Jo	int Sit	e and	Facility Insp	pection w	ith Interfa	ce Contra	actor at Lo	cation 12	- Deg2
A5220	Pre Site and Facility Inspection by Contractor at Location 13 - Deg1						1.1			1 1	Pro	Site	and F	acility Inspe	ection by	Contracto	or at Locat	ion 13 - D	eg1	1111
A5230	Joint Site and Facility Inspection with Interface Contractor at Location 13 - Deg										Jo	int Sit	e and	Facility Insp	pection w	ith Interfa	ce Contra	actor at Lo	cation 13	- Deg1
A5240	Pre Site and Facility Inspection by Contractor at Location 13 - Deg2			1 1 1			1.1	111		1 1 1		I P	re Site	and Facilit	y Inspect	ion by Co	ntractor a	t Location	13 - Deg	,2
■ A5250	Joint Site and Facility Inspection with Interface Contractor at Location 13 - Deg											■ J	oint Si	ite and Fac	ility Inspe	ction with	Interface	Contracto	or at Loca	tion 13 - I
A5260	Pre Site and Facility Inspection by Contractor at Location 14 - Deg1		1-1-1-				7777	1-1-1		Titi		TT	■ Pr	e Site and	Facility In	spection	by Contra	ctor at Lo	cation 14	- Deg1
A5270	Joint Site and Facility Inspection with Interface Contractor at Location 14 - Deg												Ⅱ Jo	oint Site an	d Facility	Inspectio	n with Inte	rface Cor	ntractor a	Location
■ A5300	Pre Site and Facility Inspection by Contractor at Location 15 - Deg1								0	Pre Si	ite a	nd Fa	cility Ir	spection by	y Contrac	ctor at Lo	cation 15	Deg1		1111
A5310	Joint Site and Facility Inspection with Interface Contractor at Location 15 - Deg									1 1 1		1 1	1 -1	Inspection		1 1 1	1 1 1 1	1 7	15 - Dea1	4111
■ A5320	Pre Site and Facility Inspection by Contractor at Location 15 - Deg2									1 1 1		1 1	1 1	acility Inspe	1 1 1	1 1 1	1 1 1 1	1 1 1	1 1 1	
A5330	Joint Site and Facility Inspection with Interface Contractor at Location 15 - Deg	,		1-1-1										Facility Insi						- Ded2
A5340	Pre Site and Facility Inspection by Contractor at Location 16 - Deg1								n	1 1 5		1.1	1 1	spection by	1 1 1	1 1 1	1 1 1 1	1 1 1		Jogz
A5350	Joint Site and Facility Inspection with Interface Contractor at Location 16 - Degr			1 1 1			1.1	1 1 1	i i i	i i i	i i	1 1	1 1	Inspection	* i i i	i i i	i i i i	1 7 1	16 Dog1	1111
A3330	Joint Site and Facility Inspection with Interface Contractor at Location 10 - Deg		1 1 1	1 1 1	- 1 1	1 1 1	1 1	1 1 1	1 1	JOHN	Sile	anu r	aciiky	inspection	withinte	nace Con	ili acioi ai	Location	I o - Deg I	1 1 1 1
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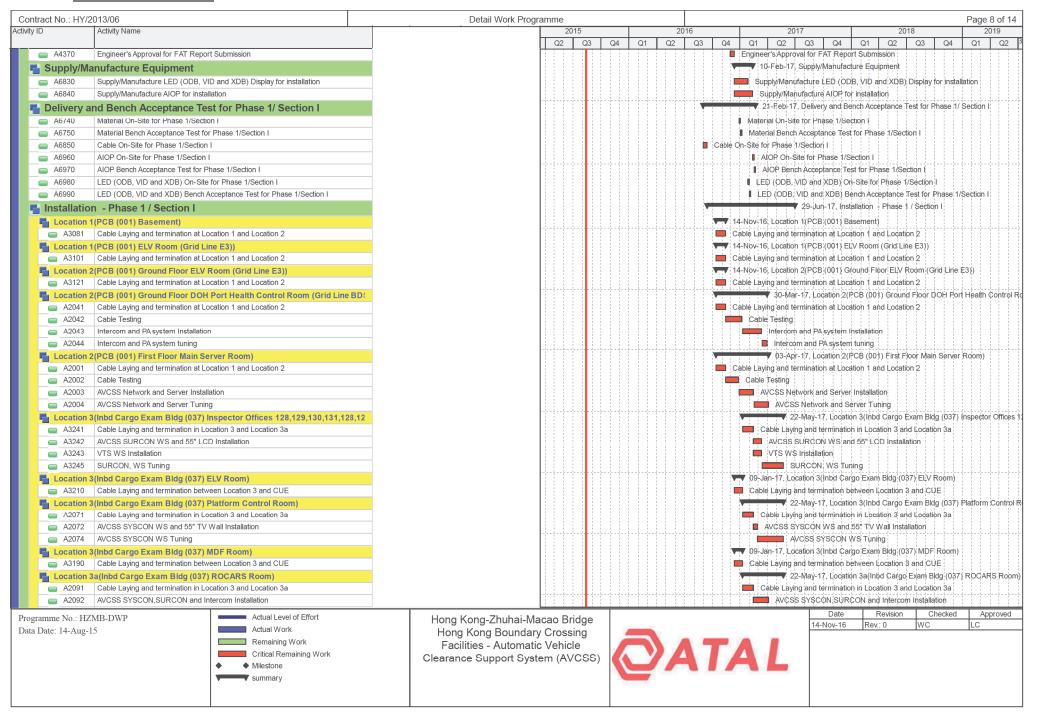
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A5360	Pre Site and Facility Inspection by Contractor at Location 16 - Deg2								1 1 1	1 1 1	Site and Fa		1 1 7	1 1 1	1 1 1 1	1 1 1 1	1 1	
A5370	Joint Site and Facility Inspection with Interface Contractor at Location 16 - Deg2		ļ i i	1.11			.			· +	t Site and I							6 - Deg2
A5375	Pre Site and Facility Inspection by Contractor at Location 17 - Deg1			1 1 1	1 1 1		1 1		1 1 0	Pre S	Site and Fa	cility Inspe	ection by C	Contracto	r at Loca	tion 17 - D	Deg1	11111
■ A5378	Joint Site and Facility Inspection with Interface Contractor at Location 17 - Deg1								1 1	Join	t Site and F	acility Ins	pection wit	th Interfa	ce Contra	actor at Lo	ocation 1	' - Deg1
■ A5380	Pre Site and Facility Inspection by Contractor at Location 17 - Deg2									1	Pre Site	and Facili	ity Inspection	ion by Co	ntractor	at Location	n 17 - De	g2
■ A5390	Joint Site and Facility Inspection with Interface Contractor at Location 17 - Deg2										■ Joint Sit	e and Fac	cility Inspec	ction with	Interface	e Contract	or at Loc	ation 17 - Deg2
■ A5395	Pre Site and Facility Inspection by Contractor at Location 18 - Deg1				1.1.1		1 1		111			Pre Site	and Facil	lity Inspe	ction by C	contractor	at Locati	on 18 - Deg1
■ A5396	Joint Site and Facility Inspection with Interface Contractor at Location 18 - Deg1											Joint S	ite and Fa	cility Insp	ection wi	ith Interfac	e Contra	ctor at Location
■ A5400	Pre Site and Facility Inspection by Contractor at Location 18 - Deg2											Pre Sit	e and Fac	cility Inspe	ection by	Contractor	rat Loca	ion 18 - Deg2
■ A5410	Joint Site and Facility Inspection with Interface Contractor at Location 18 - Deg2											■ Joint S	Site and Fa	acility Insp	pection w	ith Interfac	ce Contra	ctor at Location
■ A5420	Pre Site and Facility Inspection by Contractor at Location 19 - Deg1										Pre Site	and Facili	ity Inspection	ion by Co	ntractor	at Location	n 19 - De	g1
■ A5430	Joint Site and Facility Inspection with Interface Contractor at Location 19 - Deg1										■ Joint Sit	e and Fac	cility Inspec	ction with	Interface	Contract	or at Loc	ation 19 - Deg1
A5440	Pre Site and Facility Inspection by Contractor at Location 19 - Deg2	į-			TITI	THE	111		HITT	1	Pre Site	and Facili	ity Inspection	ion by Co	ntractor	at Location	n 19 - De	g2
■ A5450	Joint Site and Facility Inspection with Interface Contractor at Location 19 - Deg2						1 1				Joint Sit	e and Fac	cility Inspec	ction with	Interface	Contract	or at Loc	ation 19 - Deg2
A5470	Pre Site and Facility Inspection by Contractor at Inbound Vehicle Clearance Plaza									1	Pre Site	and Facili	ty Inspection	ion by Co	ntractor	at Inbound	d Vehicle	Clearance Plaza
A5480	Joint Site and Facility Inspection with Interface Contractor at Inbound Vehicle						11				Joint Sit	e and Fac	cility Inspec	ction with	Interface	Contract	or at Inb	ound Vehicle Cle
	Clearance Plaza																	
A5490	Pre Site and Facility Inspection by Contractor at Outbound Vehicle Clearance Plaza	l.	Li.i.	Ш	ilii.		J. I.				■ Pre S	ite and Fa	acility Inspe	ection by	Contract	or at Outb	ound Vel	nicle Clearance
A5550	Joint Site and Facility Inspection with Interface Contractor at Outbound Vehicle Clearance Plaza										Joint	Site and I	Facility Ins	pection v	vith Interf	ace Contr	actor at	Outbound Vehicl
Access I							-		++++			▼ 24-Ju	ın-17, Acce	ess Date	s			
A1070	Location 1(PCB (001) Basement)-Deg1 (270d)						•	Locatio	n 1(PCB	(001) E	Basement)-	Deg1 (27	0d), 10-Ma	ay-16*				
A1081	Location 1(PCB (001) ELV Room (Grid Line E3))-Deq1 (270d)				1 1 1			Locatio	n 1(PCB	(001) E	LV Room	Grid Line	E3))-Deg	1 (270d)	10-May	-16*		
A1090	Location 2(PCB (001) First Floor Main Server Room)-Deg1 (330d)							• 1	ocation 2	(PCB (001) First F	loor Main	Server R	oom)-De	g1 (330d	1), 09-Jul-1	16*	
A1100	Location 2(PCB (001) First Floor Main Server Room)-Deg2 (380d)	-	 	1111	+	1	1	-	- +	·+)-	CB (001) F	+ -		-	· [F		
A1101	Location 2(PCB (001) First Floor Main Server Room) - For Server Installation							1 1 1	i i i	1 1 1	CB (001) F	i i i i	1 1 1	1 1 1	1 1 1	1 1 1 1	1 7 1	8-Aug-16*
A1102	Location 2(PCB (001) Ground Floor ELV Room (Grid Line E3)) - Deg1 (330d)			1 1 1	1 1 1		1 1	1 1 1	3 1 1	1 1 1	001) Groun		1 1 1	1 1 1	1 : : :	1 1 1 1	1 1 1	
A1103	Location 2(PCB (001) Ground Floor DOH Port Health Control Room (Grid Line BD5)) - Deg1 (330d)								1 1 1	1 1 1	1 1 1			N 1 1	1 1 1 1		7 1 1) - Deg1 (330d)
■ A1104	Location 2(PCB (001) Ground Floor DOH Port Health Control Room (Grid Line BD5)) - Deg2 (380d)								Locati	on 2(P	CB (001) G	round Flo	or DOH P	ort Heal	th Contro	Room (G	Grid Line	3D5)) - Deg2 (3
A1110	Location 3(Inbd Cargo Exam Bldg (037) MDF Room)-Deg1 (400d)	ļ-		1111		1	1	1-1-1-	♦ Loca	ation 3(Inbd Cargo	Exam Bl	dg (037) N	MDF Roc	m)-Deg1	(400d), 1	17-Sep-1	5†
A1112	Location 3(Inbd Cargo Exam Bldg (037) ELV Room)-Deg1 (400d)				111		1 1		♦ Loca	ation 3(Inbd Cargo	Exam Bl	dg (037) E	LV Roor	n)-Deg1	(400d), 17	7-Sep-16	4
A1114	Location 3(Inbd Cargo Exam Bldg (037) Platform Control Room)-Deg1 (400d)								1 1 1	1 1 1	1 1 1 -		7 1 1	1 1 1	1 T		1 1 1	, 17-Sep-16*
A1115	Location 3(Inbd Cargo Exam Bldg (037) Platform Control Room)-Deg2 (500d)				111		1 1		111	1 1 1	1 1 1		7 1 1	1 1 1	1 1 1 1	1 1 1 1	100)-Deg2 (500d),
A1116	Location 3(Inbd Cargo Exam Bldg (037) Inspector Offices 128,129,130,131,128,129,140,141)-Deg1 (400d)								◆ Loca	1 1 1	1 1 1		17 1	1 1 7 1	1 1 1 1	1 1 1 1	1 1 1	8,129,140,141)
■ A1117	Location 3(Inbd Cargo Exam Bldg (037) Inspector Offices 128,129,130,131,128,129,140,141)-Deg2 (500d)										Location	3(Inbd C	argo Exar	m Bldg (0	037) Insp	ector Offic	es 128,1	29,130,131,128
A1130	Location 3a(Inbd Cargo Exam Bldg ROCARS Room)-Deg1 (-)						11		♦ Loca	ation 3a	(Inbd Car	o Exam E	Bldg ROCA	ARS Roo	m)-Dea1	(-), 17-Se	ep-16*	
A1131	Location 3a(Inbd Cargo Exam Bldg ROCARS Room)-Deg2 (480d)								1 1 1	1 1 1	ation 3a(In			1 1 1	1 1	1 2 4 1 1	*1 1 1	-Dec-16*
A1140	Location 3a(Inbd Cargo Exam Bldg Main Server Room)-Deg1 (-)								1 1 1	1 1 1	(Inbd Care			7 1 1	1 1 1 1	ri 1 7 i	1 1 1	
A1141	Location 3a(Inbd Cargo Exam Bldg Main Server Room)-Deg2 (480d)								1 1 1	1 1 1	1 1 1 7			1 1 1	1 1 1 1		1 1 1	06-Dec-16*
A1142	Location 3a(Inbd Cargo Exam Bldg Main Server Room) - For Server installation	-		1111	1-1-1-	1-1-1-	1	1-1-1-		+	446			J		ļ		stallation, 06-D
A1150	Location 4(Outbd Cargo Exam Bldg (023))-Deg1 (530d)									i i i	Location 4		i i i i	7 1 1	i i i i	i i i i	i i i	1 1 1 1 1
A1160	Location 4(Outbd Cargo Exam Bldg (023))-Deg2 (680d)						1.1						1- 1	1 -1 -	1 1 1 7	1 1 1 1	1 1 1	80d), 24-Jun-17
A1161	Location 4a(Outbd Cargo Exam Bldg (023))-Deg1 (-)									•	Location 4		1 (1)	1 1 1	1 1 1 1	1 7 () 1 ()	1 7 1	
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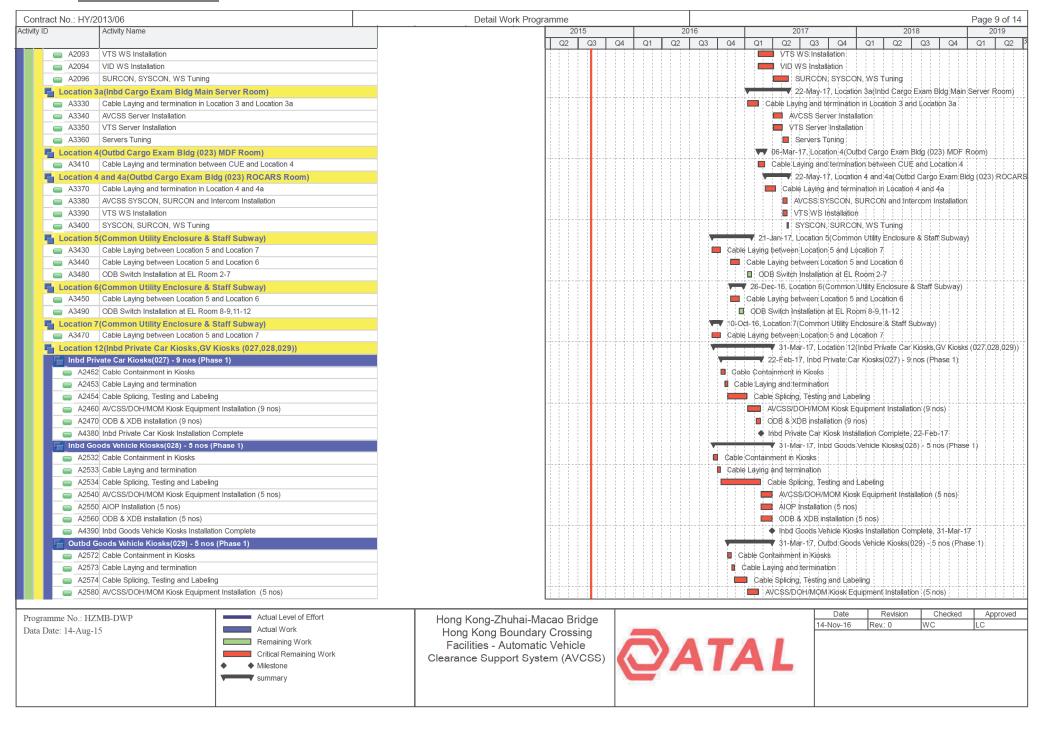
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A1162	Location 4a(Outbd Cargo Exam Bldg (023))-Deg2 (630d)			14					1.1.1.1					m Bldg (023))-Deg2 (630d), 05-May-17*
A1170	Location 5(Common Utility Enclosure & Staff Subway)-Deg1 (320d)							♥ Li	1 1 1 1	1 1 1	1 1 1 1 1		1 77 1 7	1 (320d), 29-Jun-16*	
A1180	Location 5(Common Utility Enclosure & Staff Subway)-Deg2 (-)								1 1 1 1	1 1 1		1 1 1 1 1	1 1 1 1	Subway)-Deg2 (-), 16-	1 1 1 1 1 1 1 1
A1190	Location 6(Common Utility Enclosure & Staff Subway)-Deg1 (400d)					111			1 1 1 1	i i i		1 1 1 1 1	1 1 1 1	ay)-Deg1 (400d), 17-S	1 1 1 1 1 1 1
A1200	Location 6(Common Utility Enclosure & Staff Subway)-Deg2 (-)								1 1 1 1			1 1 1 1	1 1 1 1	ubway)-Deg2 (-), 06-I	lov-16*
■ A1210	Location 7(Common Utility Enclosure & Staff Subway)-Deg1 (270d)					1.1.1.	◆ L	ocatio	- 4 - 21 4 -	L L J				70d). 10-May-16*	
A1230	Location 8(Inbd Private Car Annex (025))-Deg1 (430d)								◆ Loc	cation 8			100	(430d), 17-Oct-16*	
■ A1240	Location 8(Inbd Private Car Annex (025))-Deg2 (580d)					111	111				◆ Loc	ation 8(Inbd Pr	rivate Car /	Annex (025))-Deg2 (5	80d), 16-May-17*
■ A1241	Location 8(Inbd Private Car Annex (025) Canopy)-Deg1 (430d)								◆ Lo	cation 8	(Inbd Private	Car Annex (02	5) Canopy	/)-Deg1 (430d), 17-Od	t-16*
■ A1242	Location 8(Inbd Private Car Annex (025) Canopy)-Deg2 (580d)			1.1		1 1 1	1 1 1	-1-1			◆ Loc	ation 8(Inbd Pr	rivate Car /	Annex (025) Canopy)-	Deg2 (580d), 16-M
■ A1250	Location 9(Outbd Private Car Annex (032))-Deg1 (520d)									◆ Lo	cation 9(Out	bd Private Car	Annex (03	2))-Deg1 (520d), 15-	Jan⊹17*
■ A1260	Location 9(Outbd Private Car Annex (032))-Deg2 (660d)					1111					♦ Lo	ocation 9(Outbo	d Private C	ar Annex (032))-Deg2	(660d), 04-Jun-17
■ A1261	Location 9(Outbd Private Car Annex (032) Canopy)-Deg1 (520d)									♦ Lo	cation 9(Out	bd Private Car	Annex (03	2) Canopy)-Deg1 (52	0d), 15-Jan-17*
■ A1262	Location 9(Outbd Private Car Annex (032) Canopy)-Deg2 (660d)						111				♦ Lo	ocation 9(Outbo	d Private C	ar Annex (032) Çanoj	py)-Deg2 (660d), 04
■ A1270	Location 10(Shuttle Bus Kiosks (006))-Deg1 (480d)									Locati	ion 10(Shuttle	e Bus Kiosks (0	06))-Deg1	(480d), 06-Dec-16*	
■ A1280	Location 10(Shuttle Bus Kiosks (006))-Deg2 (550d)					1 1 1	111			•	Location 10((Shuttle Bus Kid	osks (006)))-Deg2 (550d), 14-Fe	p-17*
A1281	Location 10(Shuttle Bus Kiosks (006) Canopy)-Deg1 (480d)			Ħ		1111	1111	111	1114	Locati	on 10(Shuttle	e Bus Kiosks (0	06) Canop	oy)-Deg1 (480d), 06-D	ec-16*
A1282	Location 10(Shuttle Bus Kiosks (006) Canopy)-Deg2 (550d)					111				•	Location 10((Shuttle Bus Kid	osks (006)	Canopy)-Deg2 (550d), 14-Feb-17*
A1290	Location 11(Outbd Coach Kiosks (009))-Deg1 (400d)								◆ Locat	1 1 1		Kiosks (009))-[1 1 1 1		
A1300	Location 11(Outbd Coach Kiosks (009))-Deg2 (480d)								1 1 1 1	1 1 1		1 1 1 1 1 1	1 1 1 1	2 (480d), 06-Dec-16	
A1301	Location 11(Outbd Coach Kiosks (009) Canopy)-Deg1 (400d)					111			1 1 1 1	1 1 1			*	g1 (400d), 17-Sep-16	
A1302	Location 11(Outbd Coach Kiosks (009) Canopy)-Deg2 (480d)								- 4 1 1 4					opy)-Deg2 (480d), 06	
A1303	Location 11(Inbd Coach Kiosks (010))-Deg1 (400d)					111			1 1 1 1	1 1 1		iosks (010))-De	1 1 1 1		
A1304	Location 11(Inbd Coach Kiosks (010))-Deg2 (480d)								1 1 1 1	1 1 1		1 1 1 7 1	7 1 1 1	(480d), 06-Dec-16*	
A1305	Location 11(Inbd Coach Kiosks (010) Canopy)-Deg1 (400d)								i i i i	1 1 1		1 1 1 1 1	1 1 1 1	1 (400d), 17-Sep-16*	
A1306	Location 11(Inbd Coach Kiosks (010) Canopy)-Deg2 (480d)							-1-1	1 1 1 1			1 1 1 1 1 1	1 1 1	oy)-Deg2 (480d), 06-E	PC-16*
A1310	Location 12(Inbd Private Car Kiosks(027))-Deg1 (400d)								- 1 1 1 1					00d), 17-Sep-16*	
A1310	Location 12(Inbd Private Car Kiosks(027))-Deg2 (480d)					1 1 1	111		1 1 1 1	1 1 1		1 1 1 1 1 1	1 1 1 1	Deg2 (480d), 06-Dec-	16*
A1311	Location 12(Inbd Private Car Kiosks(027))-Deg2 (400d) Location 12(Inbd Private Car Kiosks(027) Canopy)-Deg1 (400d)								1 1 1 1	1 1 1		1 1 1 1 1	1 1 1 1 1	Deg1 (400d), 17-Sep	
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A1313	Location 12(Inbd Private Car Kiosks(027) Canopy)-Deg2 (480d)					1 1 1	1.1.1		1 1 1 1				1 1 1 1	anopy)-Deg2 (480d),	no-Dec- to
A1314	Location 12(Inbd GV Kiosks (028))-Deg1 (400d)								- 1 1 1 1 -			ks (028))-Deg1			
A1315	Location 12(Inbd GV Kiosks (028))-Deg2 (480d)								1 1 1 1	1 1 1		1 1 1 1 1 1		80d), 06-Dec-16*	
A1316	Location 12(Inbd GV Kiosks (028) Canopy)-Deg1 (400d)					111		-1-1	1 1 1 1	1 1 1			1 1 1 1	100d), 17-Sep-16*	
A1317	Location 12(Inbd GV Kiosks (028) Canopy)-Deg2 (480d)								1 1 1 1	1 1 1	e in the contract of		1 1 1 1 1	Deg2 (480d), 06-Dec	16*
A1318	Location 12(Outbd GV Kiosks (029))-Deg1 (400d)						111	-1-1	1 1 1 1	1 1 1		sks (029))-Deg	111111		
A1319	Location 12(Outbd GV Kiosks (029))-Deg2 (480d)			1.1		1.1.1.	4-4-4	44	_ 4					(480d), 06-Dec-16*	L.I.I.I.I.I.I.I.
A1320	Location 12(Outbd GV Kiosks (029) Canopy)-Deg1 (400d)								1 1 1 1	1 1 1		1 1 1 1 1		(400d), 17-Sep-16*	
A1321	Location 12(Outbd GV Kiosks (029) Canopy)-Deg2 (480d)					1 1 1	111		1 1 1 1	1 1 1		1 1 1 1 1 1	1 1 1 1 1 1)-Deg2 (480d), 06-De	
A1330	Location 13(Outbd Private Car Kiosks (030))-Deg1 (480d)								•	1 1 1		1 1 1 1 1	1 1 1 1)-Deg1 (480d), 06-De	1 1 1 1 1 1 1
A1340	Location 13(Outbd Private Car Kiosks (030))-Deg2 (550d)									•	Location 13(Outbd Private	Car Kiosks	s (030))-Deg2 (550d),	14-Feb-17
■ A1341	Location 13(Outbd Private Car Kiosks (030) Canopy)-Deg1 (480d)			Ш					•	Locati	on 13(Outbd	Private Car Ki	osks (030)	Canopy)-Deg1 (480d), 06-Dec-16*
■ A1342	Location 13(Outbd Private Car Kiosks (030) Canopy)-Deg2 (550d)					1 1 1				•	Location 13(Outbd Private	Car Kiosks	(030) Canopy)-Deg2	(550d), 14-Feb-17
■ A1350	Location 14(Future-Outbd/Inbd Private Car Kiosks)-Deg1 (610d)										◆ Location	on 14(Future+C	Outbd/Inbd	Private Car Klosks)-D	eg1 (610d), 15-Apr
A1370	Location 15(Inbd Traffic Control Kiosk (100))-Deg1 (400d)						111		◆ Locat	ion 15(Ir	nbd Traffic Co	ontrol Kiosk (10	00))-Deg1	(400d), 17-Sep-16*	
■ A1380	Location 15(Inbd Traffic Control Kiosk (100))-Deg2 (480d)								<u> </u>	Locati	ion 15(Inbd T	raffic Control K	(iosk (100)))-Deg2 (480d), 06-De	¢-16*
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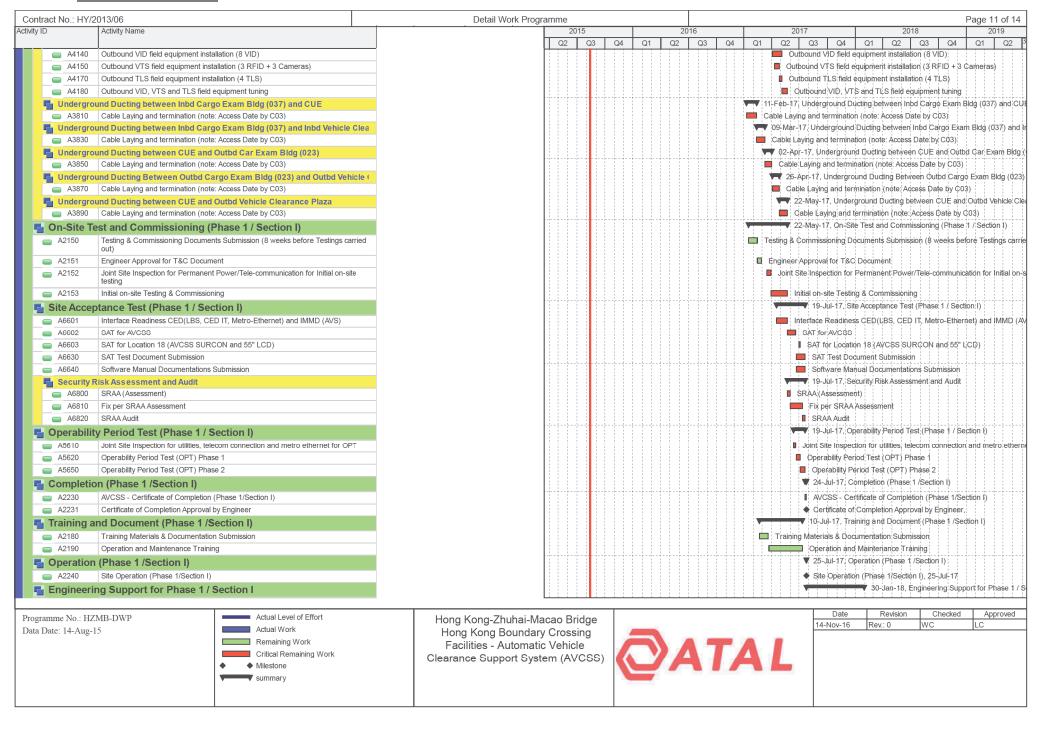
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Plant (AVCSS)(Phase 2/Section 18 ill)							1 1 1 1	1 1 1 5 1	1 1 1 1	1 1 1									
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Supply/Manufacture Mock-up items A4749 Preparation of Klosk equipment Mock-up A4750 Installation of Klosk equipment Mock-up Supply/Manufacture prototypes A28-Jun-16, Supply/Manufacture individual prototype (VID, ODB and XDB) A2910 Manufacture LED Display Prototype (VID, ODB and XDB) A2910 Manufacture LED Display Prototype (VID, ODB and XDB) A2910 Manufacture LED Display Prototype (AIOP) Software Design, Coding and Testing Programme No.: HZMB-DWP Data Date: 14-Aug-15 Actual Level of Effort Remaining Work Critical Remaining Work Milestone ATA19 Preparation of Klosk equipment Mock-up Installation of Klosk equipment Mock-up	A6920	Construction Health and Safety Plan Submission						Con	struction He	ealth and	d Safety P	lan Şubmi	ssion						
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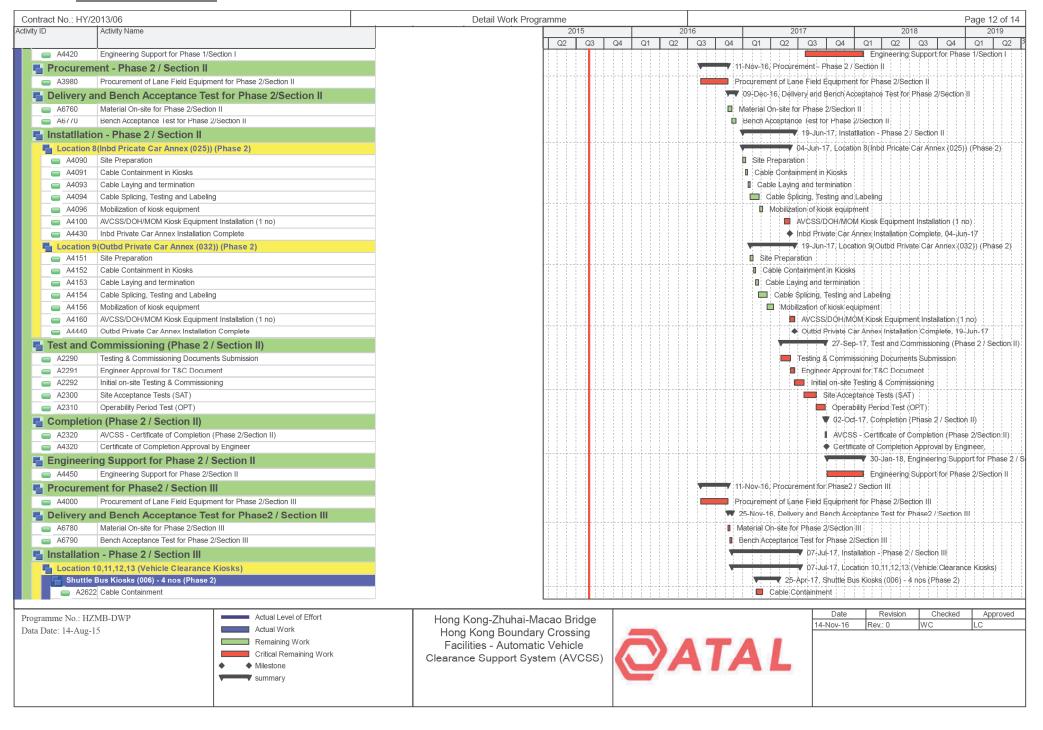


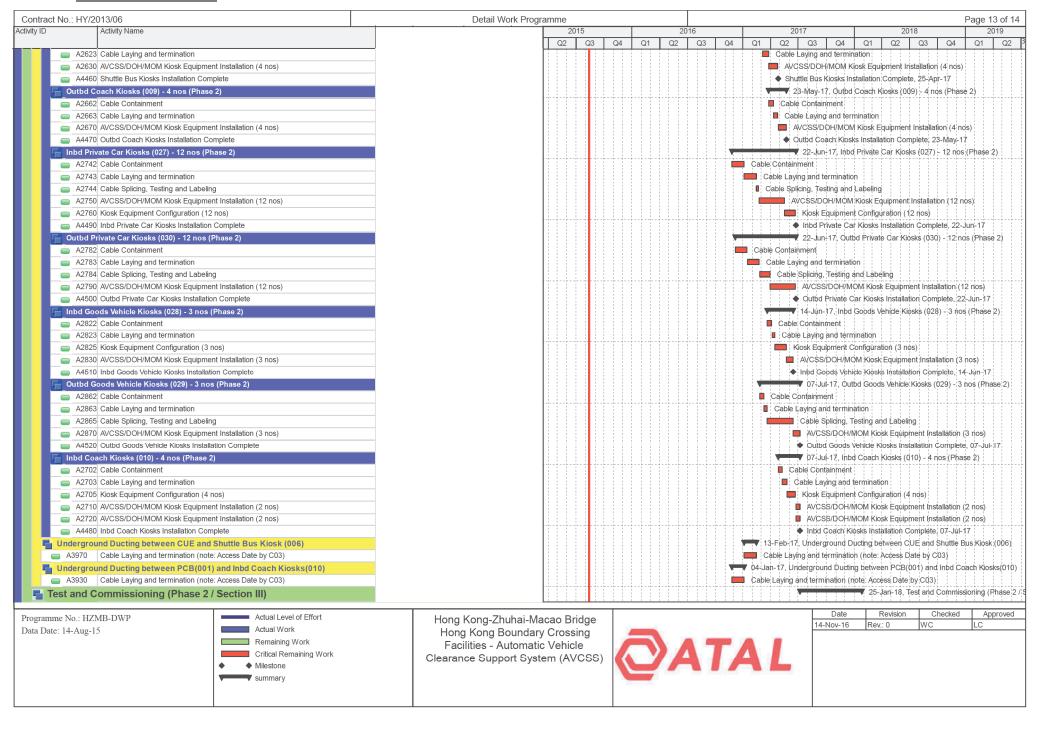


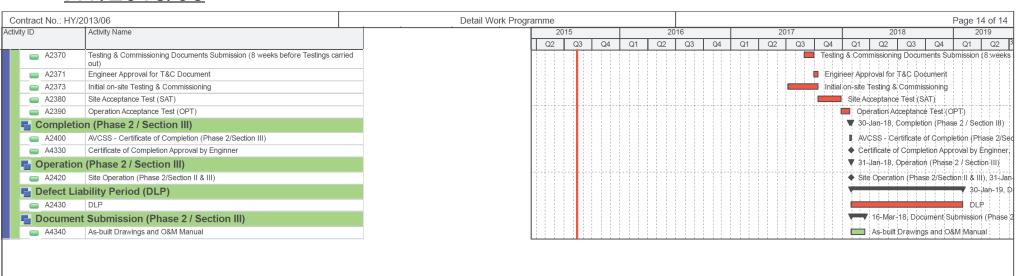


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■ A2590	AIOP Installation (5 nos)											A	NOP I	nstallati	ion (5 n	os)					
■ A2600	ODB & XDB installation (5 nos)						1.1	1.1	1.1			or)B & ;	XDB ins	stallation	n (5 nos)					1111
A4400	Outbd Goods Vehicle Kiosks Installation Complete											◆ C	Dutbd	Gaods	Vehicle	Kiosks Ir	nstallat	tion Cor	nplete, 3	1-Mar-	7
Location 1	3(Outbd Private Car Kiosks (030)) - 9 nos (Phase 1)								11	▼		3	1-Ma	r-17, Lo	ocation	13(Outbo	d Priva	ate Car	Kiosks (0	30)) - 9	nos (Phas
A3582	Cable Containment in Kiosks								1-1-		C	able Con	tainm	ent in K	(iosks					1 1 1	
A3583	Cable Laying and termination			1.1			1.1		1.1			able Lay	ving a	nd term	ination						
A3584	Cable Splicing, Testing and Labeling								11				7 7		1 1	d Labelir	na				
A3590	AVCSS/DOH/MOM Kiosk Equipment Installation (9 nos)		1 1 1	1.1		1 1 1	1.1	1 1	1.1			1 1 1 1		7	-		-	t Installs	ation (9 n	106)	1 1 1 1
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A4410	·						1.1	1 1	1.1			1 1 1 1			1 1			1 11	lete, 31-N	1 1 1	
	4(Future-Outbd/Inbd Private Car Kiosks) - 6+6 nos											1 1 1 1			1 1			1 1	1 1 1	1 1 1	Kiosks) - 6
A2441	Cable Laying and termination at ELV Room in CUE		111			111	1.1		1.1	1 1 1			: : :		17			1 1	oom in Cl	1 1 1	1111
Location 1	5(Inbd Traffic Control Kiosk (100))			1 1			1.1		1.1	1 1 1		· ·	7 2	2-May-	17, Loc	ation 15(Inbd T	raffic C	ontrol Kic	osk (100)))
A3651	Cable Laying and termination		1.1.1.								_		Cab	le Layin	ig and t	erminatio	on				
■ A3652	AVCSS SYSCON, SURCON Installation												AVC	CSS SY	SCON,	SURCO	N Inst	allation			
A3660	VTS WS and 55" LCD Installation		1 1 1	1.1		111	1.1	1 1	1.1	1.1.1		1	VT.	S WS a	nd 55"	LCD Inst	allation	n 🗎		111	1111
A3670	SYSCON, SURCON, WS Tuning								1.1		- 1		■ s	YSCON	I, SUR	CON, W	S Tuni	ing			
Location 1	6(Outbd Traffic Control Kiosk (101))											1	2	2-May-	17. Loc	ation 160	Outbd	Traffic	Control K	Ciosk (1	01))
A3701	Cable Laying and termination		1 1 1	1.1		111	1.1	1 1	1.1	1.1.1		1 1 1 1	: : :	1 1	1 1	d termina				111	11111
	AVCSS SYSCON, SURCON Installation												ii i	·		N, SURC		nstallatio	-ii		
	VTS WS and 55" LCD Installation															" LCD In		1 1	"		
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	7(Inbd Private Car Exam Bldg(033) Operational Office)														1 1			rivate C	ar Exam	ı Blag(C	33) Operat
A3750	Cable Laying and termination													1 I T	т .	terminati					
A3760	AVCSS SURCON and 55" LCD Installation								-11-							and 55	LCD	Installa	tion	1-1-1	-1-1-1-1
A3770	SURCON Tuning								1.1				■ S	URCO	N Tunin	g					
Location 1	8 (Outbd Private Car Exam Bldg(024) Operational Office)		1 1 1				1.1		1.1	1 1 1			V	7 29-Ju	ın-17, L	ocation	18 (Ou	utbd Priv	vate Car	Exam E	ldg(024) O
■ A3780	Cable Laying and termination		1 1 1	1.1		1 1 1	1 1	1 1	1.1	1 1 1	- 1			Cable	Laying	and term	ninatio	n 🗧			1111
■ A3790	AVCSS SURCON and 55" LCD Installation													AVCS	S\$ SUF	CON an	d 55" l	LCD ins	stallation		
Location 1	9 (DOH Cargo Clearance Bldg(043))											V	2	2-May-	17, Loc	ation 19	(DOH	Cargo	Clearano	e Bldg(043))
A2111	Cable Laying and termination between Location 19 and CUE							-11		1 1 1		■ Cab	le La	vind and	d termir	ation bel	tween	Locatio	n 19 and	CUE	
A2112	Cable Laying in Location 19		1 1 1			111	1.1	1 1	1.1	1 1 1		! ! ! !	!!!	aying ir							1111
A2113	PA and Intercom Installation											1 1 1 1	i i i	d Interc	1 1	1 1 1 1					
	PA and Intercom Tuning		111			111	1.1		1.1	111		1 1 7 1			1 1	Tuning					1111
	-											1 1 1 1		1 1 1	1.1		looron	Dio-	0 000	\/ID 7	nos VTS, 4
	le Clearance Plaza - 8 nos VID, 7 nos VTS, 4 nos TLS													i		H I I H					1105 V 1 3, 4
A4050	Inbound VID cabling from pillar box to VID field equipment		1 1 1	1.1		111	1.1	1 1	1.1	1 1 1	- 1				1 - 1			1 1	equipme	1 1 1	1111
<u> </u>	Inbound VTS cabling from pillar box to VTS field equipment											1 1 1 1		1 1 1	1 7			1 1	eld equip	1 1 1	
A4054	Inbound TLS cabling from pillar box to TLS field equipment								11			1 1 1 1			1 7	1 1 1 1		1 1	eld equip	ment	
A4060	Inbound VID field equipment installation (8 VID)		1 1 1	1.1		111	1.1	1 1	1.1	1.1.1		_ l	nbour	nd VID f	field eq	uipment i	installa	ation (8	VID)	111	1111
A4062	Inbound VTS field equipment installation (4 RFID + 3 Cameras)						ii.	1111			_ i	■ In	boun	d VTS f	field eq	uipment i	installa	ation (4	RFID + 3	Came	as)
■ A4064	Inbound TLS field equipment installation (4 TLS)						1 1		1.1		- [II II	nbour	nd TLS	field eq	uipment	installa	ation (4	TL\$)		
A4066	Inbound VID, VTS and TLS field equipment tuning		111	1.1		111	1.1	1 1	1.1	1 1 1	- 1		Inb	ound V	IĎ, VTS	and TL	S field	equipm	ent tunin	ng	1111
Outbd Veh	icle Clearance Plaza - 8 nos VID, 6 nos VTS, 4 nos TLS											_	2	2-May-	17, Out	bd Vehicl	le Clea	arance F	Plaza - 8	nos VIE	, 6 nos VT
A4110	Outbound VID cabling from pillar box to VID field equipment						- 1 1	11			i		Dutbo	und VIE	cablin	g from pi	illar bo	x to VIE	field equ	uipmen	
A4120	Outbound VTS cabling from pillar box to VTS field equipment					111	11	11				1 1 1 1		1 1 1	1.1		1 1 1	1.1	TS field e	11 1 1	1 1 1 1
A4130	Outbound TLS cabling from pillar box to TLS field equipment											1441	ii i	hi		hll h			LS field e	- hl 4 -	- + + -
7100		L	<u> </u>	- 4	<u> </u>	<u> </u>	- 1 1	- i	1 1	<u> </u>	-					3,	- man in		1.0.4	Manhanie	<u> </u>
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Programme No.: HZMB-DWP

Data Date: 14-Aug-15



Hong Kong-Zhuhai-Macao Bridge Hong Kong Boundary Crossing Facilities - Automatic Vehicle Clearance Support System (AVCSS)

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