S4C-0900B	Outstanding Works - Rectification w	orks of the features (incorrect levels) on top of P7	45	45	06-Jul-18*	20-Aug-18	209	Calendar Day	Outstanding Works - Rept
S4C-0900C1	Submission for Raise Vent Shaft an	nd Water Meter Room	60	15	05-Feb-18 A	06-Jul-18	-338	HK Working Day	Submission for Raise Vent Shaft and Water Meter Room, Submission for Raise Vent \$1
S4C-0900C2	Raise Vent Shaft and Water Meter	Room Structure	60	60	13-Jul-18	13-Sep-18	-338	HK Working Day	
Section 5 of the	Works - WSD Salt Water Pu	mping System							
WSD Salt Water Po	umping Station								
Outstanding Works	s								
S5-OUT-1000	Carry out defect rectification works a	at the front yard of WSD Pump station	10	0	20-Apr-18 A	30-May-18 A		Calendar Day	Carry out defect rectifica <mark>tion</mark> works at the front yard of WSD Pump station
Section 8A of the	e Works - Reprovisioning o	f Wan Chai Ferry Pier in Area 8							
Outstanding Work	ks in Section 8A								
S8A-OUT-1040	Relocation of fire hydrant near Ferry	/ Pier	8	0	09-Mar-18 A	23-Jun-18 A		HK Working Day	Relocation of fire hydrant near Ferry Pier
S8A-OUT-1060	Reinstatement works of the flooring	inside the rooms under staircase ST-01 of the Ferry Pier	12	0	28-Dec-17 A	29-Jan-18 A		HK Working Day	
S8A-OUT-1070	Reinstatement works of the flooring	under the temporary covered walkway	6	0	05-Jan-18 A	26-Jan-18 A		HK Working Day	
Section 9B of the	e Works - CWB Tunnel Stru	cture (CH3400 - CH3796)							
Tunnel Portion 1 ((CH3500-CH3630)								
CWB Structural Wo	orks								
Outstanding Works	s ,								
S9B-T1-OUT-1040	TB1 - Rectification works against wa	ater leakage for tunnel side walls	25	5	28-Sep-17 A	24-Jun-18	-228	Calendar Day	TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side walls, TB1 - Rectification works against water leakage for turinel side water leakage
S9B-T1-OUT-1045	TB1 - Carry out CCTV inspection fo	r the drainage system	27	27	14-May-18 A	16-Jul-18	243	Calendar Day	TB1 - Carry out CCTV inspection for the drainage system
Tunnel Portion 2 ((CH3425-CH3500)								
CWB Structural Wo									
S9B-T2-6025		nel top slab inside the access shaft in Tunnel Portion 2	6	0	11-Oct-17 A	14-Nov-17 A		HK Working Day	
S9B-T2-6035	Cut down the access shaft to 1.5 m	netres below final formation level and backfill in Tunnel Portion 2	9	0	19-Oct-17 A	14-Nov-17 A		HK Working Day	
Outstanding Works		otav la alvaga fav tumpal sida vvalla	25		20 Can 17 A	24 km 40	220	Colondor Doy	TB2 - Rectification works against water leakage for tunnel side walls, TB2 - Rectification works against v
S9B-T2-OUT-1040	TB2 - Rectification works against wa TB2 - Carry out CCTV inspection fo	•	25	5 27	28-Sep-17 A 14-May-18 A	24-Jun-18	-228 243	Calendar Day Calendar Day	TB2 - Recultication works against water leakage for turner side walls, Tb2 - Recultication works against water leakage for turner side walls, Tb2 - Recultication works against water leakage for turner side walls, Tb2 - Recultication works against water leakage for turner side walls, Tb2 - Recultication works against water leakage for turner side walls, Tb2 - Recultication works against water leakage for turner side walls, Tb2 - Recultication works against water leakage for turner side walls, Tb2 - Recultication works against water leakage for turner side walls, Tb2 - Recultication works against water leakage for turner side walls, Tb2 - Recultication works against water leakage for turner side walls, Tb2 - Recultication works against water leakage for turner side walls, Tb2 - Recultication works against water leakage for turner side walls, Tb2 - Recultication works against water leakage for the properties of the prop
	& Tunnel Portion 4 (CH3630-CH3	<u> </u>	21		14-Iviay-16 A	16-Jul-18	243	Calelidal Day	122 Saily Ou COV Inspection in the Chambridge System
CWB Structural Wo	•	3790)							
TP3 & 4 Outstandin									
	0 TP3 & 4 - Carry out defects rectifica	tion works	25	5	10-Jun-16 A	24-Jun-18	-228	Calendar Day	TP3 & 4 - Carry out defects rectification works, TP3 & 4 - Carry out defects rectification works
	5 TB3 & 4 - Carry out CCTV inspectio		27	27	14-May-18 A	16-Jul-18	-250	Calendar Day	TB3 & 4 - Carry out CCTV inspection for the drainage system, TB3 & 4 -
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◆ Milestone	e								Date Revision Checked Ap
Critical Mi	ileatones								
		CHUN WO - CRGL			CEDD	CONTR	RACT	NO. HK/2	009/02
CurrentW	Vorks								
Critical W	/orks	JOINT VENTURE	WD II - Co	entr	ral Wand	chai By	pass	at Wan C	hai East (Contract 2)
Remainin	ng Level of Effort						•		
			3-IVIUN	110	KULLII	NG PRU	JGRA	awiw⊏ (dat	a date 20-Jun-18)

TP5 Outstanding Wo S10-T5-OUT-1020 T S10-T5-OUT-1030 T Section 11 of the W Marine Works at WCF S11-S1-1822 V S11-S1-1824 V S11-S1-1827 F Marine Works at WCF S11-R3-2100 M S11-R3-2105 C Marine Works at TWC S11-R4-1710 Formation and Hard I S11-FM-2150 C S11-FM-2150 C S11-FM-2000 S11-	TP5 - Carry out defects identification and rectification works TP5 - Remedial works of the cross road ducts and drainage pipes /orks - Remainder of Works R1 WCR1, Remaining Installation of the Corrosion Monitoring System - Construct draw pit and ductings WCR1, Remaining Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity Remedial works to caisson seawall R3 Mass Concrete Coping for Blockwork Seawall next to Type 2X caisson unit Carry out remedial works for 0.5 tonne Rock Armour CR4 & WCR4 WCR4 Mass Concrete Coping for Blockwork Seawall	80 18 7 6 21 18 6	5 0 7 6 21 11 15	17-Jul-17 A 17-Sep-17 A 11-Sep-18 18-Sep-18 31-Aug-18 08-Nov-17 A 25-Dec-17 A	24-Jun-18 30-May-18 A 18-Sep-18 26-Sep-18 21-Sep-18 17-Nov-17 A 14-Dec-18	-228 -293 -293 -116 -378	Calendar Day Calendar Day HK Working Day HK Working Day HK Working Day Calendar Day HK Working Day	1	27 03 03 TP5 - Remedi	June 10		01 08 Irry out defects it is and drainage	dentification ar	1 1 2 1 2 1 1	Works, TP5 - Car	19 2	6 02	eptember 09 d rectificat
TP5 Outstanding Wo S10-T5-OUT-1020 T S10-T5-OUT-1030 T Section 11 of the W Marine Works at WCF S11-S1-1822 V S11-S1-1824 V S11-S1-1827 F Marine Works at WCF S11-R3-2100 M S11-R3-2105 C Marine Works at TWC S11-R4-1710 Formation and Hard I S11-FM-2150 C S11-FM-2150 C S11-FM-2000 S11-	TP5 - Carry out defects identification and rectification works TP5 - Remedial works of the cross road ducts and drainage pipes //orks - Remainder of Works R1 WCR1, Remaining Installation of the Corrosion Monitoring System - Construct draw pit and ductings WCR1, Remaining Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity Remedial works to caisson seawall R3 Mass Concrete Coping for Blockwork Seawall next to Type 2X caisson unit Carry out remedial works for 0.5 tonne Rock Armour CR4 & WCR4 WCR4 Mass Concrete Coping for Blockwork Seawall Landscaping Works Drainage at Tunnel Portion 2 Completion of Tunnel Portion 2 Drainage Construction of surface drain in WCR3 W Reclamation CH 3710 to CH 3790 (East) Works within Temp D-Wall - Bulk Reclamation to +1.50 mPD (6,800m3 @ 500m3/day) Works within Temp D-Wall - Replace temporary fill (-3mPD to +1.5mPD) adjacent to the mass concrete with permanent fill	18 7 6 21 18 6 37 40 0	0 7 6 21 0 11 15 30 0	17-Sep-17 A 11-Sep-18 18-Sep-18 31-Aug-18 08-Nov-17 A 25-Dec-17 A	18-Sep-18 26-Sep-18 21-Sep-18 17-Nov-17 A 14-Dec-18	-293 -293 116	Calendar Day HK Working Day HK Working Day HK Working Day Calendar Day		TP5 - Remedi	al works; of	TP5 - Ca	ny out defects i	dentification ar pipes	nd redification	works, TP5 - Car	y out defects ide	ntification and	d rectifica
\$10-T5-OUT-1020 \$10-T5-OUT-1020 \$10-T5-OUT-1030 Section 11 of the W Marine Works at WCF \$11-S1-1822 \$11-S1-1824 \$11-S1-1827 Marine Works at WCF \$11-R3-2100 \$11-R3-2105 Marine Works at TWC \$11-R4-1710 Formation and Hard I \$11-FM-2100 \$11-FM-2150 \$11-FM-2150 \$11-FM-3000C3 Misc. Works Removal of Temporary \$11-RTC-3090 \$11-RTC-3095 \$11-RTC-3120 \$11-RTC-3122 \$11-RTC-3122A \$11-RTC-3123A	TP5 - Carry out defects identification and rectification works TP5 - Remedial works of the cross road ducts and drainage pipes //orks - Remainder of Works R1 WCR1, Remaining Installation of the Corrosion Monitoring System - Construct draw pit and ductings WCR1, Remaining Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity Remedial works to caisson seawall R3 Mass Concrete Coping for Blockwork Seawall next to Type 2X caisson unit Carry out remedial works for 0.5 tonne Rock Armour CR4 & WCR4 WCR4 Mass Concrete Coping for Blockwork Seawall Landscaping Works Drainage at Tunnel Portion 2 Completion of Tunnel Portion 2 Drainage Construction of surface drain in WCR3 W Reclamation CH 3710 to CH 3790 (East) Works within Temp D-Wall - Bulk Reclamation to +1.50 mPD (6,800m3 @ 500m3/day) Works within Temp D-Wall - Replace temporary fill (-3mPD to +1.5mPD) adjacent to the mass concrete with permanent fill	18 7 6 21 18 6 37 40 0	0 7 6 21 0 11 15 30 0	17-Sep-17 A 11-Sep-18 18-Sep-18 31-Aug-18 08-Nov-17 A 25-Dec-17 A	18-Sep-18 26-Sep-18 21-Sep-18 17-Nov-17 A 14-Dec-18	-293 -293 116	Calendar Day HK Working Day HK Working Day HK Working Day Calendar Day		TP5 - Remedi	al works of	TP5 - Ca	ny out defects i	dentification ar pipes	nd redification	works, TP5 - Car	y out defects ide	ntification and	d rectifica
\$10-T5-OUT-1030 T Section 11 of the W Marine Works at WCF \$11-S1-1822 V \$11-S1-1824 V \$11-S1-1824 V \$11-S1-1827 F Marine Works at WCF \$11-R3-2100 M \$11-R3-2105 C Marine Works at TWC \$11-R4-1710 V Formation and Hard L \$11-FM-2100 E \$11-FM-2100 E \$11-FM-2150 C \$11	TP5 - Remedial works of the cross road ducts and drainage pipes Vorks - Remainder of Works R1 WCR1, Remaining Installation of the Corrosion Monitoring System - Construct draw pit and ductings WCR1, Remaining Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity Remedial works to caisson seawall R3 Mass Concrete Coping for Blockwork Seawall next to Type 2X caisson unit Carry out remedial works for 0.5 tonne Rock Armour CR4 & WCR4 WCR4 Mass Concrete Coping for Blockwork Seawall Landscaping Works Drainage at Tunnel Portion 2 Completion of Tunnel Portion 2 Drainage Construction of surface drain in WCR3 W Reclamation CH 3710 to CH 3790 (East) Works within Temp D-Wall - Bulk Reclamation to +1.50 mPD (6,800m3 @ 500m3/day) Works within Temp D-Wall - Replace temporary fill (-3mPD to +1.5mPD) adjacent to the mass concrete with permanent fill	18 7 6 21 18 6 37 40 0	0 7 6 21 0 11 15 30 0	17-Sep-17 A 11-Sep-18 18-Sep-18 31-Aug-18 08-Nov-17 A 25-Dec-17 A	18-Sep-18 26-Sep-18 21-Sep-18 17-Nov-17 A 14-Dec-18	-293 -293 116	Calendar Day HK Working Day HK Working Day HK Working Day Calendar Day		■ TP5 - Remedi	al works of	TP5 - Ca	my out defects its and drainage	dentification ar	d redification	works, TP5 - Car	y out defects ide	ntification and	d rectifica
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Formation and Hard I S11-FM-2100 [0 S11-FM-2150 (0 S11-FM-3000C3 (0 Misc. Works Removal of Temporary S11-RTC-3090 V S11-RTC-3120 F S11-RTC-3122 F S11-RTC-3122 S11-RTC-3122A 4 S11-RTC-3123A I	Landscaping Works Drainage at Tunnel Portion 2 Completion of Tunnel Portion 2 Drainage Construction of surface drain in WCR3 Preclamation CH 3710 to CH 3790 (East) Works within Temp D-Wall - Bulk Reclamation to +1.50 mPD (6,800m3 @ 500m3/day) Works within Temp D-Wall - Replace temporary fill (-3mPD to +1.5mPD) adjacent to the mass concrete with permanent fill	40	30	-	04-Jul-18	-238									1 1			i
\$11-FM-2100	Drainage at Tunnel Portion 2 Completion of Tunnel Portion 2 Drainage Construction of surface drain in WCR3 Preclamation CH 3710 to CH 3790 (East) Works within Temp D-Wall - Bulk Reclamation to +1.50 mPD (6,800m3 @ 500m3/day) Works within Temp D-Wall - Replace temporary fill (-3mPD to +1.5mPD) adjacent to the mass concrete with permanent fill	0	0	02-Mar-18 A			Calendar Day	<u> </u>				WCR4 Ma	ss Concrete Co	oping for Block	work Seawall, W	CR4 Mass Cond	ete Çoping fo	or Blockw
\$11-FM-2150 (\$11-FM-3000C3 (\$11-FM-3000C3 (\$11-FM-3000C3 (\$11-FM-3000C3 (\$11-FM-3095 (\$11-FM-3120 (\$11-FM-3122 (\$11-FM-3122A (\$11-FM-3123A \$11-FM-3123A \$11-FM-31	Completion of Tunnel Portion 2 Drainage Construction of surface drain in WCR3 / Reclamation CH 3710 to CH 3790 (East) Works within Temp D-Wall - Bulk Reclamation to +1.50 mPD (6,800m3 @ 500m3/day) Works within Temp D-Wall - Replace temporary fill (-3mPD to +1.5mPD) adjacent to the mass concrete with permanent fill	0	0	02-Mar-18 A										:				
\$11-FM-3000C3 (Compared to the compared to the	Construction of surface drain in WCR3 Reclamation CH 3710 to CH 3790 (East) Works within Temp D-Wall - Bulk Reclamation to +1.50 mPD (6,800m3 @ 500m3/day) Works within Temp D-Wall - Replace temporary fill (-3mPD to +1.5mPD) adjacent to the mass concrete with permanent fill	-	-		19-Jul-18	-654	Calendar Day						Drain	nage at Tunnel	Portion 2, Draina	ge at Tunnel Po	tion 2	
Misc. Works Removal of Temporary S11-RTC-3090 V S11-RTC-3120 F S11-RTC-3122 F S11-RTC-3122A 4 S11-RTC-3123A I	Reclamation CH 3710 to CH 3790 (East) Works within Temp D-Wall - Bulk Reclamation to +1.50 mPD (6,800m3 @ 500m3/day) Works within Temp D-Wall - Replace temporary fill (-3mPD to +1.5mPD) adjacent to the mass concrete with permanent fill	18	0		19-Jul-18	240	Calendar Day						Çom	pletion of Tunr	nel Portion 2 Drai	nage	i	į
Removal of Temporary S11-RTC-3090 V S11-RTC-3095 V S11-RTC-3120 F S11-RTC-3122 F S11-RTC-3122A 4 S11-RTC-3123A	Works within Temp D-Wall - Bulk Reclamation to +1.50 mPD (6,800m3 @ 500m3/day) Works within Temp D-Wall - Replace temporary fill (-3mPD to +1.5mPD) adjacent to the mass concrete with permanent fill			14-Dec-17 A	12-Feb-18 A		HK Working Day	T					†		†			
\$11-RTC-3090 V \$11-RTC-3095 V \$11-RTC-3120 F \$11-RTC-3122 F \$11-RTC-3122A 4 \$11-RTC-3123A I	Works within Temp D-Wall - Bulk Reclamation to +1.50 mPD (6,800m3 @ 500m3/day) Works within Temp D-Wall - Replace temporary fill (-3mPD to +1.5mPD) adjacent to the mass concrete with permanent fill											: : :		:			:	-
\$11-RTC-3090 V \$11-RTC-3095 V \$11-RTC-3120 F \$11-RTC-3122 F \$11-RTC-3122A 4 \$11-RTC-3123A I	Works within Temp D-Wall - Bulk Reclamation to +1.50 mPD (6,800m3 @ 500m3/day) Works within Temp D-Wall - Replace temporary fill (-3mPD to +1.5mPD) adjacent to the mass concrete with permanent fill																	-
S11-RTC-3120 F S11-RTC-3122 F S11-RTC-3122A 4 S11-RTC-3123A I		14	0	13-Feb-18 A	20-Jun-18	-277	HK Working Day	-			Works within Te	emp D-Wall - Bu	ılk Reclamation	to +1.50 mPE	(6,800m3 @ 50	0m3/day), Works	within Temp	D-Wall -
\$11-RTC-3122 F \$11-RTC-3122A 4 \$11-RTC-3123A In	Remove part of temporary reclamation by barge (10.000 out of 32.000 m3 @ 800 m3/day)	6	0	14-Nov-17 A	25-Nov-17 A		HK Working Day	1				:		:				
S11-RTC-3122A 4 S11-RTC-3123A I	, , , , , , , , , , , , , , , , , , , ,	16	0	29-Mar-18 A	25-May-18 A		HK Working Day	Re	emove part of temp	orary reclar	nation by barge (10	0.000 out of 32	,000 m3 @ 800	0 m3/day)	1			
S11-RTC-3123A	Remove part of the temp seawall to form marine entrance to temp reclamation zone (400 out of 886 nos. @ 30 nos./day)	9	0	10-Jun-18 A	16-Jun-18 A		HK Working Day		· -		move part of the t		-,		p reclamation zo	ne (400 out of 88	6 nos. @ 30 r	nos./day)
	400 Hardcore and Blinding at Base	7	7	20-Jun-18	27-Jun-18	-721	HK Working Day			1	400 H	Hardcore and B	linding at Base	, 400 Hardcore	and Blinding at	Base		
S11-RTC-3125	Installation of remaining Breakwater	12	12	26-Jun-18	09-Jul-18	-721	HK Working Day				4	Insta	allation of rema	ining Breakwa	ter, Installation of	remaining Break	water	
	Remove remaining temporary reclamation by barge (22.000 out of 32,000 m3 @ 800 m3/day)	12	12	05-Jul-18	18-Jul-18	-250	HK Working Day		<u> </u>			<u>-</u>	Remov	e remaining te	emporary reclama	tion by barge (22	.000 out of 3	2,000 m
S11-RTC-3126 F	Remove soil behind existing seawall at east of Type 8 (2000m3@500m3/day)	5	5	19-Jul-18	24-Jul-18	216	HK Working Day						-	Remove soil	behind existing	eawall at east of	Type 8 (2000	m3@500
S11-RTC-3127 F	Remove remaining temporary seawall by barge (486 nos. @ 30 nos./day)	18	18	27-Jun-18	17-Jul-18	-640	HK Working Day				4				nporary seawall		- :	
S11-RTC-3131	Complete removal of reclamation on diaphragm wall	10	10	20-Jun-18	29-Jun-18	-643	HK Working Day			•	Co		: 1	:	n wall, Complete	1 1		1 1
S11-RTC-3133	Carry out echo sounding to dredged seabed level	3	3	29-Jun-18	04-Jul-18	-643	HK Working Day				 - 	Carry out e	cho sounding t	to dredged sea	abed level, Carry	out echo soundin	g to dredged	seabed I
S11-RTC-3140 F	Reinstate the permanent seawall at the interface with the Temporary D-Wall (North) (90 nos. @ 5 nos./day)	20	20	13-Sep-18	05-Oct-18	-712	HK Working Day								1			
	Reclamation CH 3630 to CH 3710 (West)																	
	Remove part of temporary reclamation from +4mPD to -6mPD (10,000 m3@1000m3/day)	10	16	12-Mar-18 A	07-Jul-18	211	HK Working Day			- 1		Remov	e part of tempo	- 1	on from +4mPD	i i	-	1
	Remove part of temp seawall blocks as entrance to TWCR4 by barge (400 of 886 nos.@30 nos./day)	15	15	13-Jul-18	28-Jul-18	211	HK Working Day	_			2 2 3 3	 -		1	e part of temp s	1 1	ntrance to TV	MCR4 by
	Install remaining Breakwater	12	12	26-Jun-18	09-Jul-18	-721	HK Working Day	_				Insta	alli emaining B	i	alll remaining Bre	i i		
	Remove remaining temporary reclamation from +4mPD to -6mPD by barge (22,000 m3@1000m3/day)	22	22	10-Jul-18	01-Aug-18	-256	HK Working Day	4						R	emove remaining			
	Remove soil behind existing seawall (5,000 m3@1000m3/day)	6	6	28-Jul-18	03-Aug-18	-256	HK Working Day	_							Remove soil bel	nind existing seav		
	Remove 2 sections of existing seawall (320 nos.@30nos./day)	12	12	04-Aug-18	16-Aug-18	-256	HK Working Day	_								Remove 2 sed		7
	Remove remaining temporary seawall blocks by barge (486 of 886 nos.@30 nos./day)	17	17	28-Jul-18	15-Aug-18	-256	HK Working Day	-								Remove remain	- 1	
	Clean side of diaphragm wall	6	5	16-Aug-18 13-Feb-18 A	21-Aug-18	-256	HK Working Day HK Working Day			i	Works	within Town D \	Milal Block Tim	oo A Pook fill (Geotextile and Fil			gili vrali,
	Works within Temp D-Wall - Place Type A Rock fill, Geotextile and Filter -6.0mPD to -3.0mPD	-	6	_	26-Jun-18	242	HK Working Day								-6.0mPD to -3.0r			lorko with
	Works within Temp D-Wall - Place Sorted Public Fill -6.0mPD to -3.0mPD (4,500m3@600m3/d) Works within Temp D-Wall - Install Permanent Seawall Blocks in wet condition 521nos.@18 nos./d	11	72	13-Feb-18 A	26-Jun-18	-261		-	1 1	- 1	VVOIAS	within temp D-	vyali - Flace 30	i leu Fublic Fili	-0.0111FD to -3.01	11FD (4,5001115@	5001(13/u), vvi	JIKS WILLI
		73 27	73 27	07-Sep-18	26-Nov-18	-383 -594	HK Working Day	- :						į		Morks within	Temp D-Wall	II Cut do
	Works within Temp D-Wall - Cut down temporary D-Wall (East and West) to +1.5mPD Works within Temp D-Wall - Place Sorted Public Fill from +1.5mPD to +4.20mPD (9,500m3@1,000m3/d)	27	27	21-Jul-18 18-Aug-18	18-Aug-18 15-Sep-18	-594	HK Working Day HK Working Day	- :						:		TVOIRS WILLIII	.op-D-wall	Juliuc
	Place berm blocks (1500m2@50m2/day)	30	30	16-Aug-18	15-Sep-18	-281	HK Working Day	-						:				
	Excavation and dredging between Temp Seawall & D-Wall to Temp Seawall (middle)	17	17	10-Aug-16 10-Jul-18	27-Jul-18	-721	HK Working Day				 		4	Excavation	on and dredging	oetween Temp S	awall % ID3W	/all to Te
	Excavation and dredging between Temp Seawall & D-Wall to Temp Seawall (west side)	17	17	10-Jul-18	27-Jul-18	-721	HK Working Day	- :					: :		on and dredging	1 1		1
	Remove western part of the Temp Seawall to form marine entrance to west side (486 nos. @ 40 nos./day)	17	17	10-Jul-18	27-Jul-18	-721	HK Working Day	1					;		western part of t	1 1		1
	Remove remaining Temp Seawall by barges (486 nos. @ 30 nos./day)	17	17	27-Jul-18	14-Aug-18	-721	HK Working Day							<u></u>	-	Remove remaining		1
	Remove all temporary reclamation (CH3630-Ch 3710) and carry out echo sounding to dredged seabed level	17	17	30-Jul-18	16-Aug-18	-721	HK Working Day	1								Remove all ten	11	i 1
	Works outside Temp D-Wall - Place rock mound to -6.0mPD(Grade 400: 8,000m3@750m3/d)	12	12	16-Aug-18	29-Aug-18	-721	HK Working Day	1			t 			·			Works outs	
	Works outside Temp D-Wall - Place Levelling Stone (1,200m2)	12	12	29-Aug-18	11-Sep-18	-721	HK Working Day	1								□ □		, w
	Works outside Temp D-Wall - Install Permanent Seawall Blocks outside D-wall (507 nos. @ 15nos./day)	36	36	11-Sep-18	22-Oct-18	-721	HK Working Day										T	F
								-				<u> </u>	<u> </u>	Davida	· · · · ·	Charles		<u> </u>
Milestone												Dat	le	Revisi	IOI1	Checke	u /	Approv
Critical Milest	tones			0===			NO		' 00									
CurrentWork	CHUN WO - CRGI			CEDD	CONTR	RACT	NO. HK/2	2009/	02									
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Critical Works	S JOINT VENTURE WD II	- U(entr	ai vvano	cnai By	pass	at Wan C	nai E	=ast (CC	ontra	Ct 2)							
Remaining L	evel of Effort 2 N		ITL	ROLLIN	NG DDC)CP	MME (da	ta da	tο 20_ l	un-19	3)							
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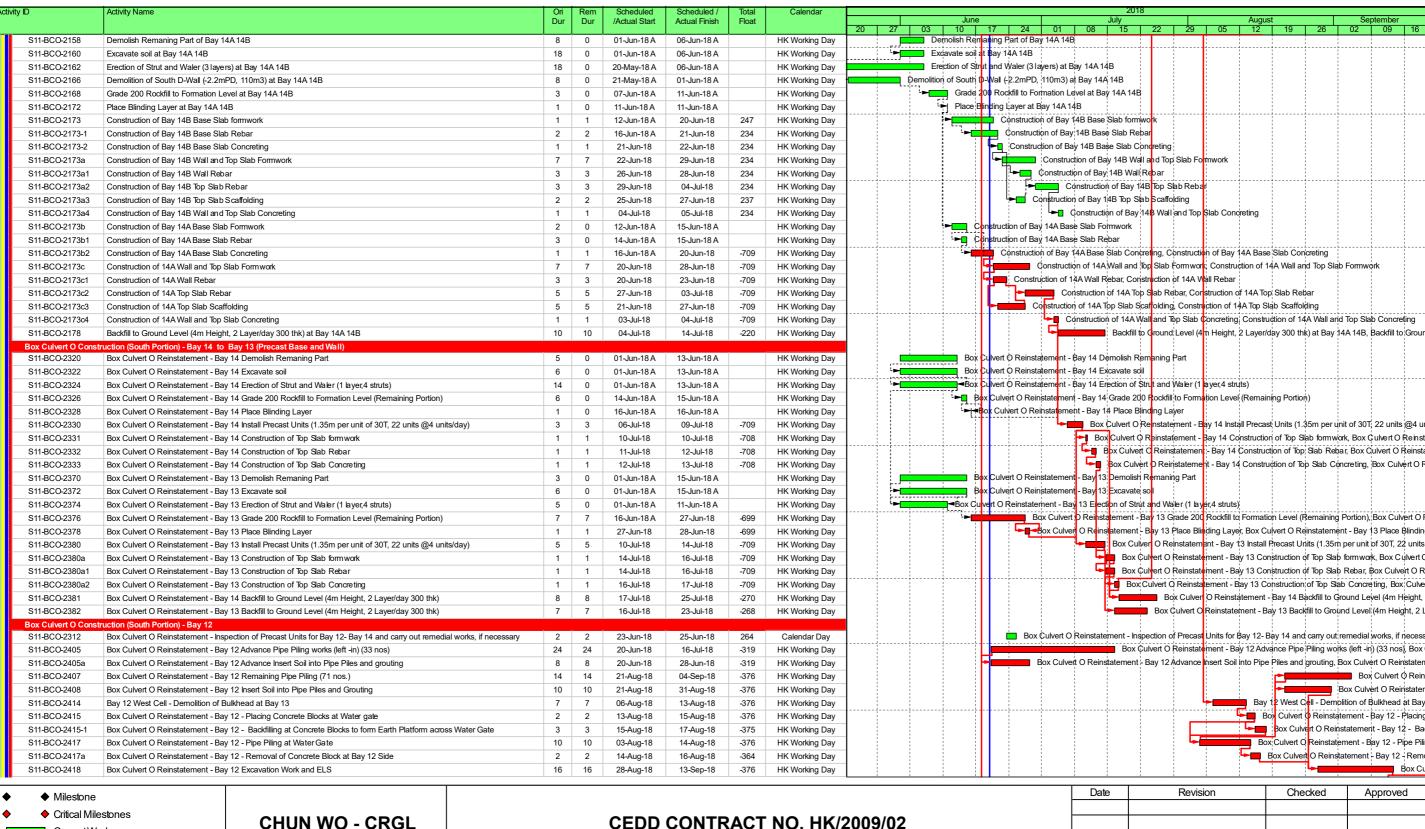
tivity ID	Activity Name	Ori	Rem	Scheduled	Scheduled /	Total	Calendar	hima	2	2018	August		Contember
		Dur	Dur	/Actual Start	Actual Finish	Float		June 20 27 03 10 17 24 01	July 08 15	22 29	August 12	19 26	September 02 09 1
S11-RTC-3580	Works outside Temp D-Wall - Construct the remaining part of Type 7 seawal	51	51	19-Sep-18	14-Nov-18	-685	HK Working Day						
S11-RTC-3596	Removal of the sheet piles adjacent to the Type 7 seawall at the west side	13	13	18-Jul-18	31-Jul-18	-250	HK Working Day		└ -■	F	Removal of the sheet pile	s adjacent to the Ty	ρe 7 seavall at th
Temporary Works	at North West corner of Tunnel Portion 3 and 4												
S11-TW-1230	Tie back SP Wall - Install brackets and waling to sheet pile wall (2nos.@4 days/no.)	6	0	18-May-18 A	08-Jun-18 A		HK Working Day	Tie back SP Wall - Install brackets and w			days/no.)		
S11-TW-1240	Tie back SP Wall - Install tie back (4nos. @1no./day)	4	0	08-Jun-18 A	14-Jun-18 A		HK Working Day	Tie back SP Wall - Install tie bac	к (4nos. @1nd	./day)			
Removal of Tempo	orary D-Wall CH 3630 to CH 3710			,									
S11-RTC-3341b	Preparation for D-Wall Cutting - Remaining Coring inside D Wall (72 nos.for lifting, 3 machine@1no./machine/day)	24	0	30-Aug-17 A	22-May-18 A		HK Working Day	Preparation for D-Wall Cutting - Remaining Coing inside D Wal	(72 nos.for lift	ing, 3 machine@1n	no./machine/day)		
S11-RTC-3345	Preparation for D-Wall Cutting - Advance Coring within tunnel cofferdam (37 nos., 3 machines@1no./machine/day)	23	0	02-May-18 A	22-May-18 A		HK Working Day	Preparation for D-Wall Cutting - Advance Coring within tunnel or	fferdam (37 n	os., 3 machines@1	no:/machine/day)		
S11-RTC-3348	Filling water inside cofferdam up to -2mPD (2 pumps)	6	6	28-Jun-18	05-Jul-18	-688	HK Working Day	→	ıng water insid	e cofferdam up to -2	2mPD (2 pumps), Filling	water inside cofferd	arn up to 2mPD
S11-RTC-3349	Filling water inside cofferdam up to +2mPD	1	1	04-Aug-18	06-Aug-18	-718	HK Working Day				Filling water inside	e cofferdam up to +?	<u>ک</u> Filling wat
S11-RTC-3355	Remaining D-Wall Coring underwater (37 nos. at 3nos./day)	13	13	06-Aug-18	18-Aug-18	-718	HK Working Day				<u></u>	Remaining D-Wall C	oing underwate
S11-RTC-3385	Cutting Temporary D-Wall (18 vertical cuts; 2 machines@ 1cut/machine/day)	18	18	14-Aug-18	01-Sep-18	-718	HK Working Day				-	C	uting Teniporar
S11-RTC-3394	Cutting Temp D-Wall (36 horizontal cuts; 2 machines@ 1cut/machine/day) to original seabed level	25	25	18-Aug-18	13-Sep-18	-718	HK Working Day						C
S11-RTC-3398	Removal of Temp D-Wall blocks	0	0	13-Sep-18	13-Sep-18	-718	HK Working Day			1			
	Flyover Reinstatement						3 7						
	lyover - Road Works and Street Furniture												
S11-HH-4082	Reinstatement of HHR Flyover - MJ Installation at Bay 3	6	0	10-Oct-17 A	16-Oct-17 A		Calendar Day						
Reinstatement of E								 					
S11-BCO-2016	Box Culvert O Reinstatement - Design of Box Culvert 'O' by designer and reviewed by CW-CRGLJV	45	12	18-Aug-17 A	03-Jul-18	235	HK Working Day	Box	: Culvert O Rein	statement - Design	of Box Culvert 'O' by des	igner and reviewed	by CW-CRGLJN
S11-BCO-2010	Box Culvert O Reinstatement - Design Submission of Box Culvert 'O' for comment and approval by AECOM	35	12	25-Oct-17 A	03-Jul-18	236	HK Working Day				Submission of Box Culve		-
S11-BCO-2022	Box Culvert O Reinstatement - Precast Units Fabrication and Delivery (Total = 66 units @1.5no/day + 20d delivery)	64	16	19-Apr-18 A	07-Jul-18	232	HK Working Day		i	; ; •	ecast Units Fabrication a	i i	.;
S11-BCO-2050a	Box Culvert O Reinstatement - Carry out inspection and defect rectification to Bay 18-19 at the north	1	1	20-Jun-18	20-Jun-18	-678	HK Working Day			1 1	defect rectification to Bay	! * 1	
S11-BCO-2060a	Box Culvert O Reinstatement - Final inspection of Bay 13-19	2	2	26-Jul-18	28-Jul-18	-712	HK Working Day	24, 48,000	inchi (Cany)		Culvert O Reinstatement		
S11-BCO-2000a	Box Culvert O Reinstatement - Diversion of flow to reinstated box culvert	1	1	03-Aug-18	04-Aug-18	-712	HK Working Day			;	Box Culvert O Reins	1 ' 1	
S11-BCO-2070a	Box Culvert O Reinstatement - Reinstate the opening of box culvert Bay 12	80	80		30-Oct-18	-360	HK Working Day		:		Box Odilivert O regins	tatement - Diversion	of now to learns
	1 0	00	00	04-Aug-18	30-Ou-16	-300	HK WOIKING Day					1 1	1
S11-BCO-2096	Instruction (Tunnel Section) - Bay 15A and Bay 16A Box Culvert O Reinstatement - Backfill above Bay 15A and Bay 16A inside tunnel section in dry and break up D-Wall	20	20	15-May-18 A	11-Jul-18	-257	HK Working Day		Box Culv	ert O Reinstatemen	nt - Backfill above Bay 15	A and Rav 16A insid	te tunnel section
	nstruction (Outfall Section) - Bay 17A and 17B (Insitu)	20	20	13-Iviay-10 A	11-301-10	-231	TIK Working Day						
S11-BCO-2116	Insert Soil into Pipe Piles and grouting at Bay 17A 17B (154 no., 6 no. per day)	14	0	02-May-18 A	21-May-18 A	1	HK Working Day	Insert Soil into Pipe Piles and grouting at Bay 17A 17B (154 no. 6	ino, per day)				
S11-BCO-2118	Demolish Remaning Part of Bay 17A Demolish Remaning Part of Bay 17A	6	0	21-May-18 A	20-Jun-18 A		HK Working Day	Demoish Remaning Pa					
S11-BCO-2110	Excavate soil at Bay 17A 17B	6	0	16-Apr-18 A	20-Jun-18 A		HK Working Day	Excavate soil at Bay 17/	7				
S11-BCO-2122	Erection of Strut and Waler (1 layer, 3 Struts) at Bay 17A, 17B	8	0	-	11-Jun-18 A			✓ Erection of Strut and Waler (1 layer	;	, 17Δ 17R			İ
S11-BCO-2124	Demolition of Bulkhead Wall at Bay 18	8	0	18-Apr-18 A			HK Working Day	Demolition of Bulkhead					
	·	6	-	05-Jun-18 A	20-Jun-18 A		HK Working Day	Demolition of North D-Wa	; 1	10m2) at Poy 174			
S11-BCO-2126	Demolition of North D-Wall (-2.2mPD, 110m3) at Bay 17A	-	0	19-May-18 A	19-Jun-18 A	740	HK Working Day	'		1 7	B, Grade 200 Rockfill to F	Formation Layed at F	17A 17B
S11-BCO-2128	Grade 200 Rockfill to Formation Level at Bay 17A, 17B	3	3	20-Jun-18 A	22-Jun-18	-718	HK Working Day			1 1	1 1 1	Ulliaujii Level at B	ay 174, 176
S11-BCO-2131	Place Blinding Layer at Bay 17A, 17B	1	1	22-Jun-18	23-Jun-18	-718	HK Working Day			: T	Layer at Bay 17A, 17B estruction of Bay 17A Ba	01-16	
S11-BCO-2132	Construction of Bay 17A Base Slab formwork	1	1	23-Jun-18	25-Jun-18	-718	HK Working Day				Repar, Construction of B		
S11-BCO-2132-1	Construction of Bay 17A Base Slab Rebar	2	2	03-Jul-18	05-Jul-18	-718	HK Working Day						1
S11-BCO-2132-2	Construction of Bay 17A Base Slab Concreting	1	1	06-Jul-18	07-Jul-18	-718	HK Working Day			1 1 1	b Concreting, Constructi	1.7	1
S11-BCO-2132a	Construction of Bay 17A Wall and Top Slab formwork	8	8	06-Jul-18	14-Jul-18	-718	HK Working Day			1 1 1	Wall and Top Slab form	1 1	- 1
S11-BCO-2132a1	Construction of Bay 17A Wall Rebar	3	3	06-Jul-18	10-Jul-18	-718	HK Working Day		- 1 : 1		Rebar, Construction of I	* : :	:
S11-BCO-2132a2	·	4	4	13-Jul-18	18-Jul-18	-718	HK Working Day			Construction of Bay	y 17A Slab Rebar, Cons	truction of Bay 17A	Slab Rebar
S11-BCO-2132a3	Construction of Bay 17A Top Slab Scaffolding	2	2	07-Jul-18	10-Jul-18	-714	HK Working Day				Slab Scaffolding, Constru		
S11-BCO-2132a4	Construction of Bay 17A Wall and Top Slab Concreting	1	1	18-Jul-18	19-Jul-18	-718	HK Working Day				ay 17A Wall and Top Slal	: :	:
S11-BCO-2132b	Construction of Bay 17B Base Slab formwork	4	4	28-Jun-18	03-Jul-18	-688	HK Working Day		, ,	1 1	mvork, Construction of E		ərmwark
S11-BCO-2132b1	Construction of Bay 17B Base Slab Rebar	2	2	29-Jun-18	30-Jun-18	-688	HK Working Day	l : : : : : : : : : :	1 1	; ;	Construction of Bay 17E		
S11-BCO-2132b2	Construction of Bay 17B Base Slab Concreting	1	1	30-Jun-18	03-Jul-18	-688	HK Working Day	Cons		'	ndreting, Construction of		Concreting
S11-BCO-2132c	Construction of Bay 17A Inspection Manhole	5	5	20-Jul-18	26-Jul-18	213	HK Working Day				ction of Bay 17A Inspecti		
S11-BCO-2134	Construction of Bay 17B Wall and Top Slab formwork	5	5	04-Jul-18	10-Jul-18	-685	HK Working Day		Construction	on of Eay 17B Wall	ar d Top Slab formwork,	Construction of Bay	17B Wall and T
S11-BCO-2134-1	Construction of Bay 17B Wall Rebar	3	3	04-Jul-18	07-Jul-18	-685	HK Working Day		Construction of	fBay 7B Wall Reb	bar, Construction of Bay	17B Wall Rebar	!
S11-BCO-2134-2	Construction of Bay 17B Top Slab Rebar	3	3	11-Jul-18	13-Jul-18	-688	HK Working Day		Const	ruction of Bay 17B	Top Slab Rebar, Constru	ction of Bay 17B Tor	Slab Rebar
S11-BCO-2134-3	Construction of Bay 17B Top Slab Scaffolding	2	2	05-Jul-18	07-Jul-18	-688	HK Working Day		Construction of	fBay 7B Top Slab	Scaffolding, Constructio	n of Bay 17B Top SI	ab Scaffolding
S11-BCO-2134-4	Construction of Bay 17B Wall and Top Slab Concreting	1	1	13-Jul-18	14-Jul-18	-688	HK Working Day		Cons	struction of Bay 17B	Wall and Top Slab Cond	creting, Construction	of Bay 17B Wa
S11-BCO-2136	Mobilisation of Crane at Bay 17A 17B	2	2	14-Jul-18	17-Jul-18	-229	HK Working Day		— ;	i i i	e at Bay 17A 17B, Mobil	- i i	i i
S11-BCO-2137	Backfill to Ground Level (4m Height, 2 Layer/day 300 thk) at Bay 17A	7	7	17-Jul-18	24-Jul-18	-229	HK Working Day		4	: :	Ground Level (4m Heigh		- !
	nstruction - Bay 14A, 14B (Insitu)								-				
											<u> </u>		
▲ M:1==4:···								I	Date	Revi	rision	Checked	Approve
Mileston	e							F		1 (5)			
Critical M	lilestones CLUINI MO CDCI			0=DD	00NT								

CurrentWorks
Critical Works
Remaining Level of Effort

CHUN WO - CRGL JOINT VENTURE CEDD CONTRACT NO. HK/2009/02 WD II - Central Wanchai Bypass at Wan Chai East (Contract 2) 3-MONTH ROLLING PROGRAMME (data date 20-Jun-18)

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Page 4 of 5 CEDD CONTRACT HK/2009/02



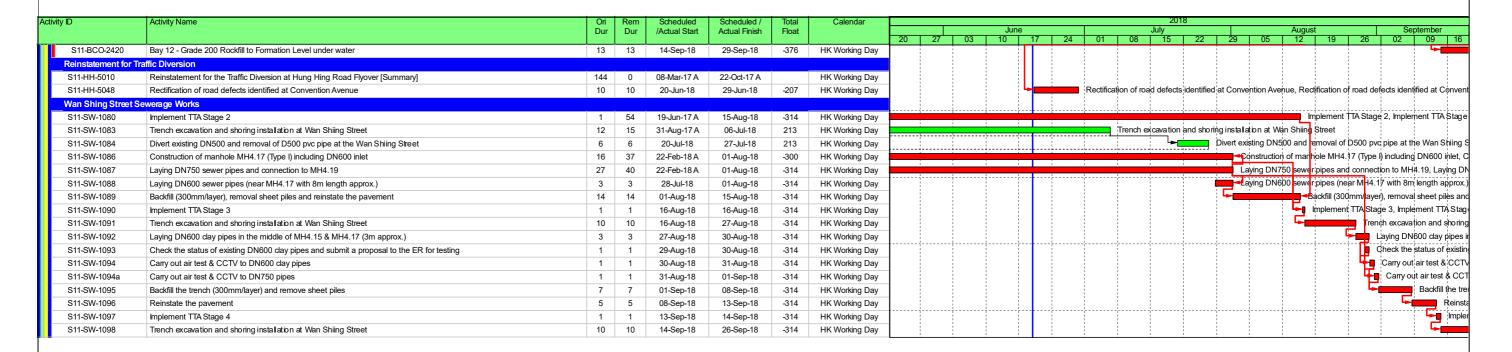
Current Works Critical Works

Remaining Level of Effort

JOINT VENTURE

WD II - Central Wanchai Bypass at Wan Chai East (Contract 2) 3-MONTH ROLLING PROGRAMME (data date 20-Jun-18)

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♦ Milestone
 ♦ Critical Milestones
 Current Works
 Critical Works
 Remaining Level of Effort

CHUN WO - CRGL JOINT VENTURE CEDD CONTRACT NO. HK/2009/02
WD II - Central Wanchai Bypass at Wan Chai East (Contract 2)
3-MONTH ROLLING PROGRAMME (data date 20-Jun-18)

Date	Revision	Checked	Approved

by by ID	Activity Name	Remaining Dur	Early Start	Early Finish	Arthurby S.				Centr	Wan	D Con Chai I an Cha	Develo ai Byp	opme	nt Ph	ase II	i Wes	t						20.00	Pa	ge:1/7		
120000	Revised Works Programme Rev.12.0(DD 20 No	CALADA CALADA CALADA	-chioarus	and their	Activity % Complete	Jan	Feb	Mar	Арг	May	Jun 20		Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr		2019 Jun	Jul	Aug	Sep	Oct
	nd Milestone Dates	vember 20	17)	West of																			10				
	Norks Completion (Included Not Granted EOT Enti	Hement of T	he Contractor)																								
KD10840	Completion of Section IIIA	n	ine contraction	08-Sep-18*	0%																						
KD10860	Complection of Section IV	0		30-Aug-18*	0%			1																			
KD10880	Completion of Section V	0		26-Sep-18*	0%																						
KD11010	Completion of Section VII	0		14-Sep-18*	0%																						
KD11020	Completion of Section VIII	0		21-Sep-18*	0%												9										
KD11040	Completion of Section IX	0		21-Sep-19*	0%																						
KD11060	Completion of Section X	0		21-Sep-18*	0%																					•	
Planned Sec	tions of Works Completion			Here des		+																					
KD10080	Planned Section IIIA Completion - Road A2,A4, A5	0		08-Sep-18	0%																						
KD10100	Planned Section IV Completion - Slip Road 3	0		30-Aug-18	0%														1								
KD10140	Planned Section V Completion - Remaining At-Grade Road	0		26-Sep-18	0%																			1			
KD10280	Planned Section VII Completion - Remainder Works	0		14-Sep-18	0%	1																					
KD10300	Planned Section VIII Completion - Landscape Softwork	0		21-Sep-18	0%	1																					
KD10320	Planned Section IX Completion - Establishment Works	0		21-Sep-19	0%			1																			
KD10340	Planned Section X Completion - Tree Protection & Preservation	0		21-Sep-18	0%									*					İ							•	
	d Reclamation Construction																										
Zone CRIII					100																						
Seawall Cons	struction - Zone CRIII																										
Zone CRIII S	eawall- 2nd Stage																	1	1					1			
Seawort 2 S					aluth)								8						1					3			
MAR21371	Zone CRIII - seawall 2 & 12 - Backfilling remaining portion (type A, geotextile and filter)	0	19-Jan-18 A	27-Jan-18 A	100%	-							į					1			1						
Zone D																		1		i			-1				
	truction - Zone D																				1						
Seawall 10 &																					1						
MAR20630	Zone D - Seawall 10 & 11: Install remaining seawall block	14	20-Feb-18*	05-Mar-18	0%		F	-																			
MAR20650	Zone D - Seawall 10 & 11: Backfill Type A	7	06-Mar-18	12-Mar-18	0%																						
MAR20670	Zone D - Seawall 10 & 11: Lay geotextile and filter	7	13-Mar-18	19-Mar-18	0%			-					***************************************	***************************************		***********						***********			WWW.WSZA		
	ection Completion																	i			İ						
Construction		PRESI:											1					Ī									
	Road A2, A4 & A5																		1					1			
Roadwork &	Utilities - Section 1 (L1806 - L1801)																										
ata Date:	Current Milestone				930		0.500	(52-	4.0										Date			Chec	ked		Approv	ed	
)-Feb-18	Actual Work Critical Remaining Work Remaining Work Remaining Level of Effort				Up (Ref	dated to R	d Wo	orks 2 as	Prog of 20	Feb:	e Reurary	v.12 2018	3)						20-Feb-	-18 1	2						

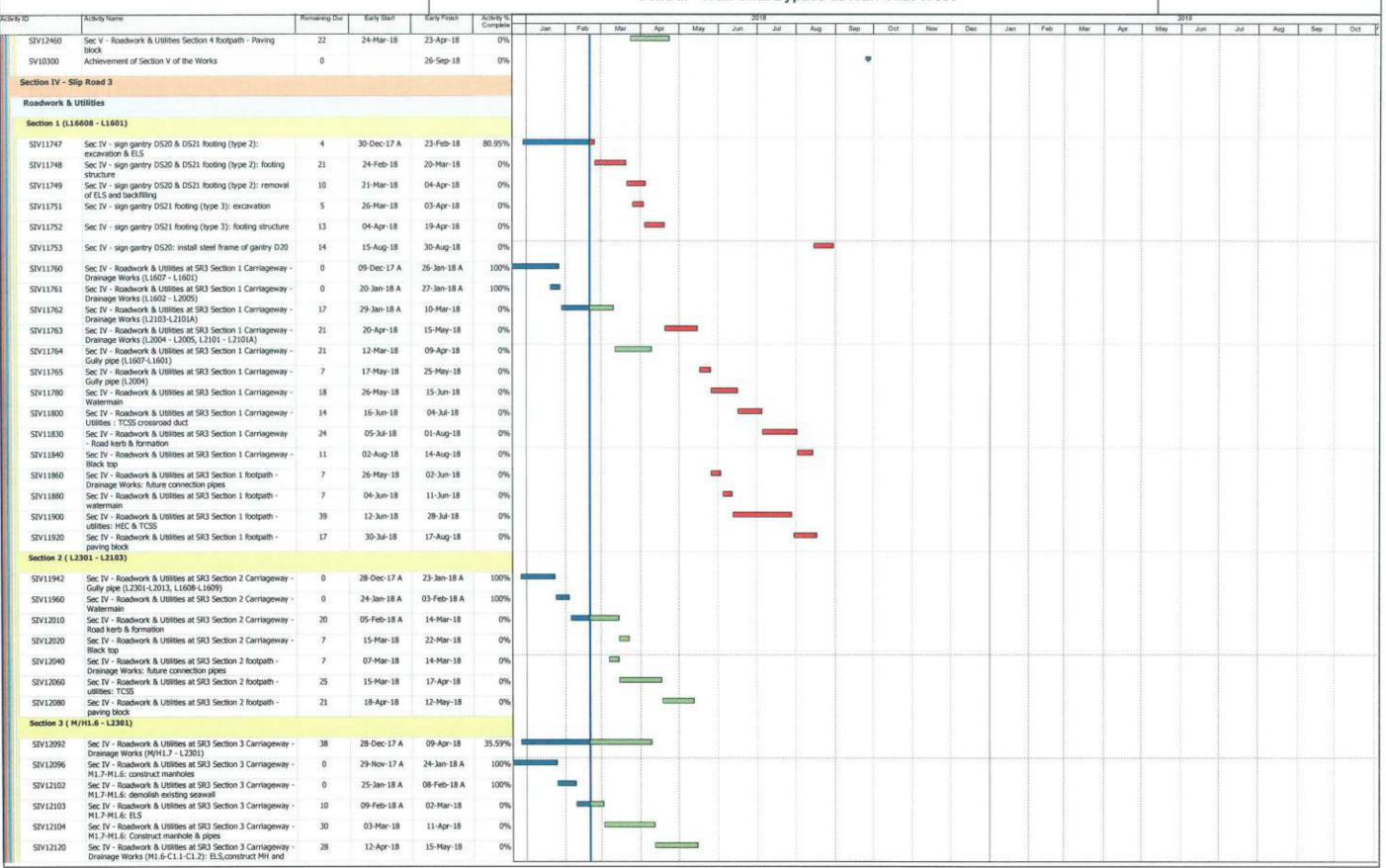
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rity ID	Activity Name	Remaining Dur	Early Start	Early Finish	Activity % Complete			-			018				_							2019				
SIIIA10279c	Sec III A - section 1 carriageway - sewerage pipe from M/H	0	02-Jan-18 A	03-Feb-18 A	100%	Jan F	eb Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
SIIIA10293	8C to F88 (night time): construct sewerage pipe Sec III A - section 1 carriageway - sewerage pipe from M/H F8B - F8A (night time)	6	05-Feb-18 A	26-Feb-18	0%	_	-																			
SIIIA10294	Sec III A - section 1 carriageway - sewerage pipe from M/H F8A - F8	8	17-Jan-18 A	28-Feb-18	27.27%																					
SIIIA10295	Sec III A - carriageway - works prrior TTA stage 5: excavation and duct laying of TCSS and public lighting	7	18-Jan-18 A	27-Feb-18	0%																					
SIIIA10298	Sec III A - section 1 carriageway - works prifor TTA stage 5: road kerb	5	28-Feb-18	05-Mar-18	0%		-																			
SHIA10301	Sec III A - section 1 carriageway - works prrior TTA stage S: road formation	2	06-Mar-18	07-Mar-18	0%		1																			
SIIIA10302	Sec III A - section 1 carriageway - works prrior TTA stage 5: laying asphalt	5	08-Mar-18	13-Mar-18	0%		-																			
SIIIA10303	Sec III A - section 1 carriageway - works prrior TTA stage 5: road marking & preparation works	3	14-Mar-18	16-Mar-18	0%																					
SIIIA10310	Sec III A - section 1 carriageway - TTA stage 5: Implementation of TTA Stage 5	1	17-Mar-18	17-Mar-18	0%		Y																			
SIIIA10310a	Sec III A - section 1 carriageway - TTA stage 5: remaining sewerage pipe for N/H F8A - M/H F8	12	19-Mar-18	04-Apr-18	0%		=	-																		
SIIIA10310b	Sec III A - section 1 carriageway - TTA stage 5: remaining sewerage pipe for N/H F8A - M/H F8B	18	06-Apr-18	26-Apr-18	0%		***************************************	-		in reterented		C11111111111														
SIIIA10310c	Sec III A - section 1 carriageway - TTA stage 5: SR1 at-grade road- remove sheetpile at U-trough west	5	19-Mar-18	23-Mar-18	0%	1 9																				
SIIIA10310d		21	24-Mar-18	21-Apr-18	0%																					
SIIIA10310e	Sec III A - section 1 carriageway - TTA stage 5: SR1 at-grade road -construct upstand wall above Dwall	25	23-Apr-18	23-May-18	0%												1									
SIIIA10310f	Sec III A - section 1 carriageway - TTA stage 5: SR1 at-grade road - roadside barrier	14	24-May-18	08-Jun-18	0%				-																	
SIIIA10310g	Sec III A - section 1 carriageway - TTA stage 5: SR1 at-grade road - road formation	7	09-Jun-18	16-Jun-18	0%																					
SIIIA10310h	Sec III A - section 1 carriageway - TTA stage 5: SR1 at-grade road - laying asphalt with transition slab	14	19-Jun-18	05-Jul-18	0%																					
SIIIA10312	Sec III A - roadwork and utities section 1 carriageway - Drainage works (1,2202 - 1,2201)	15	19-Mar-18	09-Apr-18	0%		-																			
SIIIA10312a	Sec III A - roadwork and utilities section 1 carriageway - Drainage works (L1805 - L1801)	15	10-Apr-18	26-Apr-18	0%		į	-	I .																	
SIIIA10312b	Sec III A - roadwork and utilities section 1 carriageway - Drainage works (L1805-1807)	12	27-Apr-18	11-May-18	0%																					
SIIIA10313	Sec III A - roadwork and utilities section 1 carriageway - gully pipe (L1807 - L1801)	14	07-May-18	23-May-18	0%																					
SIIIA10320	Sec III A - roadwork and utilities section 1 carriageway - fresh watermain	7	24-May-18	31-May-18	0%				-																	
SIIIA10340	Sec III A - roadwork and utilities section 1 carriageway - utilities: HEC (80m) along carriageway	14	01-Jun-18	16-Jun-18	0%																					
SIIIA10360	Sec III A - roadwork and utilities section 1 carriageway - road kerb & formation	14	19-Jun-18	05-Jul-18	0%					-													- 1			
SIIIA10400	Sec III A - roadwork and utilities section 1 carriageway - black top	7	06-Jul-18	13-Jul-18	0%		1	1			=															
SIIIA10420	Sec III A - Implementation of TTA Stage 7P (Closure of U-turn at Expo Drive)	1	14-Jul-18	14-Jul-18	0%						1															
SIIIA10440	Sec III A - roadwork and utilities section 1 carriageway : breaking existing asphalt	10	16-Jul-18	26-Jul-18	0%																					
SIIIA10460	Sec III A - roadwork and utilities section 1 carriageway: road kerb and formation	14	27-Jul-18	11-Aug-18	0%												3									
SIIIA10480	Sec III A - roadwork and utilities section 1 carriageway : black top	10	13-Aug-18	23-Aug-18	0%			1				1000														
SIIIA10500	Sec III A - roadwork and utilities section 1 carriageway : roadmarking and road furniture	14	24-Aug-18	08-Sep-18	096			1	1																	
Roadwork &	Utilities - Section 2 (L1810 - L1807)																						i			
SIIIA12590	Sec III A - roadwork and utilities section 2 carriageway - black top	0	20-Jan-18 A	27-Jan-18 A	100%	-																				
Roadwork &	Utilities - Section 3 (L1808 - L1102)																	İ								
SIIIA12770	Sec III A - roadwork and utilities section 3 carriageway - utilities: HEC ducting (60m) & crossroad duct (PCCW & HGC)	0	20-Jan-18 A	07-Feb-18 A	100%			1																		
SIIIA12790	Sec III A - roadwork and utilities section 3 carriageway - road kerb & formation	17	08-Feb-18 A	10-Mar-18	0%	-		1																		
SIIIA12810	Sec III A - roadwork and utilities section 3 carriageway - black top	7	12-Mar-18	19-Mar-18	0%						00011001100) (min) (m
Roadwork &	Utilities - Section 6 (L1102 - L1411)																									
SIIIA13399	Sec III A - roadwork and utilities section 6 carriageway - gully pipe (L1101 -L1102)	0	12-Jan-18 A	26-Jan-18 A	100%																					
SIIIA13444	Sec III A - roadwork and utities section 6 carriageway - watermain (road crossing)	0	27-Jan-18 A	03-Feb-18 A	100%	-												1					1			
SIIIA13445	Sec III A - roadwork and utities section 6 carriageway - utilities; crossed duct(HEC , HGC, PCCW)	13	05-Feb-18 A	06-Mar-18	0%	-																				

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N/ID	Activity Name	Remaining Dur	Early Start	Early Finish	Activity % I	_					raii Cii	018											50.05				
	States and Co.	V1000000000000000000000000000000000000		SOURCE SOUR	Activity % Complete	Jan	Feb	Mac	Apr	May	Jun	-	Aug	Sep	Oct	Nov	Dec	Ján	Feb	Mar	Apr	May	2019 Jun	Jul	Aug	Sep	Oct
SIIIA13450	Sec III A - roadwork and utitites section 6 carniageway - road kerb & formation	18	07-Mar-18	27-Mar-18	0%											1	9										
SIIIA13470	Sec III A - roadwork and utilities section 6 carriageway - black top	7	28-Mar-18	09-Apr-18	0%													1		1							
SIIIA13570	Achievement of Section IIIA of the Works	0		08-Sep-18	0%													1				I					
Section V - Re	maining At-Grade Road & Road P2				1																	1					
Roadwork &	Utilities				-					İ											1						
Section 1 (L1:	504 - L1900)													1				-									
SV12456	Sec V-Roadwork & Utilities Section 1 - implementation of	0	20-Feb-18*	20-Feb-18	0%																						
SV12460	TTA stage 5E (closure of slow lane at northbound of Expo Sec V - Roadwork & Utilities Section 1 - drinage works	15	20-Feb-18	08-Mar-18	0%														l	į							
SV12462	(L1902 - L1900) Sec V - Roadwork & Utilities Section I - guilly pipe (L1902 -	6	09-Mar-18	15-Mar-18	0%									1											li l		
SV12464	L1900) Sec V - Roadwork & Utilities Section 1 - temp. reinstatement.	14	16-Mar-18	04-Apr-18	0%															-							
SV12466	to match with existing Expo Drive Sec V - Section 1 - Modification to 2nd stage ITA (V.O. 50) :	1	14-Jul-18	14-Jul-18	0%			ļ		ļ									ļ	ļ	ļ	ļ		<u> </u>	ļ		
	closure of northbound and maintain one lane at southbound				. 73.3							_															
SV12468	Sec V - Roadwork & Utilities Section 1 Carriageway - breaking existing asphalt	,	16-Jul-18	23-Jul-18	0%							-															
SV12490	Sec V - Roadwork & Utilities Section 1 Carriageway - Road kerb & formation	10	24-Jul-18	03-Aug-18	0%														1			i					
5V12520	Sec V - Roadwork & Utilities Section 1 Carriageway - Black top	7	04-Aug-18	11-Aug-18	0%																	1					
SV12522	Sec V - Section 1 - Implementation of TTA for road closure of northbound and southbound of Expo Drive	3	13-Aug-18	15-Aug-18	0%								a														
SV12524	Sec V - Section 1 - Northbound & Southbound of Expo Drive : breaking asphalt	14	16-Aug-18	31-Aug-18	0%																İ	İ					
SV12526	Sec V - Section 1 - Northbound & Southbound of Expo Drive : road kerb & formation	14	01-Sep-18	17-Sep-18	0%																						
SV12528	Sec V - Section 1 - Northbound & Southbound of Expo Drive : black top	7	18-Sep-18	26-Sep-18	0%		1																				
SV12570	Sec V - Roadwork & Utilities Section 1 footpath - utilities: TCSS	12	29-Dec-17 A	05-Mar-18	60%	-		-																			
SV12580	Sec V - Roadwork & Utilities Section 1 footpath - paving	29	06-Mar-18	12-Apr-18	0%		1		_																		
Section 2 (L1	block 510 - L1504)					1												-	-	-	-						
SV12624	Sec V - Roadwork & Utilities Section 1 Carriageway - road	0	04-Jan-18 A	30-Jan-18 A	100%		.															1					
SV12626	kerb & formation Sec V - Roadwork & Utilities Section 1 Carriageway - black	13	31-Jan-18 A	06-Mar-18	0%														į								
SV12692	top Sec V - Roadwork & Utilities Section 2 footpath - U channel	11	17-Jan-18 A	03-Mar-18	21.43%																						
					0.000																						
SV12695	Sec V - Roadwork & Utilities Section 2 footpath - Watermain	13	05-Mar-18	19-Mar-18	0%																						
SV12700	Sec V - Roadwork & Utilities Section 2 footpath - utilities: TCSS	16	20-Mar-18	11-Apr-18	0%			"																			
SV12740	Sec V - Roadwork & Utilities Section 2 footpath - paving block	18	12-Apr-18	03-May-18	0%																						
Section 3 (Ca	Ivert L - L1510)																										
SIV12860	Sec V - Roadwork & Utilities Section 3 footpath - Utilities; TCSS, HGC, PCCW)	30	16-Jan-18 A	26-Mar-18	11.76%														1								
SIV12880	Sec V - Roadwork & Utilities Section 3 footpath - Paving block	21	27-Mar-18	24-Apr-18	0%		-														1	į					
Section 4 (K1	106 - Culvert L)					(**************************************	1									4	·			ļ							he
SIV12282	Sec V - Roadwork & Utilities Section 4 Carriageway -	10	20-Feb-18	02-Mar-18	0%		-	-											1		1						
SIV12300	Drainage Works (L1311 - Culvert L, L1201 - Culvert L) Sec V - Roadwork & Utilities Section 4 Carriageway - Gully	7	03-Mar-18	10-Mar-18	0%		1	-																			
SIV12302	pipe (L1301 - Culvert L, L1201 - Culvert L) Sec V - Roadwork & Utilities Section 4 Carriageway -	6	12-Mar-18	17-Mar-18	0%																						
SIV12305	watermain Sec V - Roadwork & Utilities Section 4 Carriageway - utilities	7	19-Mar-18	26-Mar-18	0%		1	-																			
SIV12310	: cross road duct Sec V - Roadwork & Utilities Section 4 Carriageway - Road	15	27-Mar-18	17-Apr-18	0%	-	-	1			ļ					ļ.,,,,,,			ļ		ļ		ļ	ļ			
SIV12320	kerb & formation : between culvert K and culvert L Sec V - Roadwork & Utilities Section 4 Carriageway - Black	10	18-Apr-18	28-Apr-18	0%		1		_	1									1								
	top : between culvert K and culvert L				15/53																						
SIV12340	Sec V - Roadwork & Utilities Section 4 Carriageway - Black top : at west of culvert K	7	20-Feb-18	27-Feb-18	0%					İ									ĺ								
SIV12422	Sec V - Roadwork & Utilities Section 4 footpath - Utilities : TCSS	20	20-Feb-18	14-Mar-18	0%																						
SIV12440	Sec V - Roadwork & Utilities Section 4 footpath - Utilities : HGC & PCCW	8	15-Mar-18	23-Mar-18	0%																						

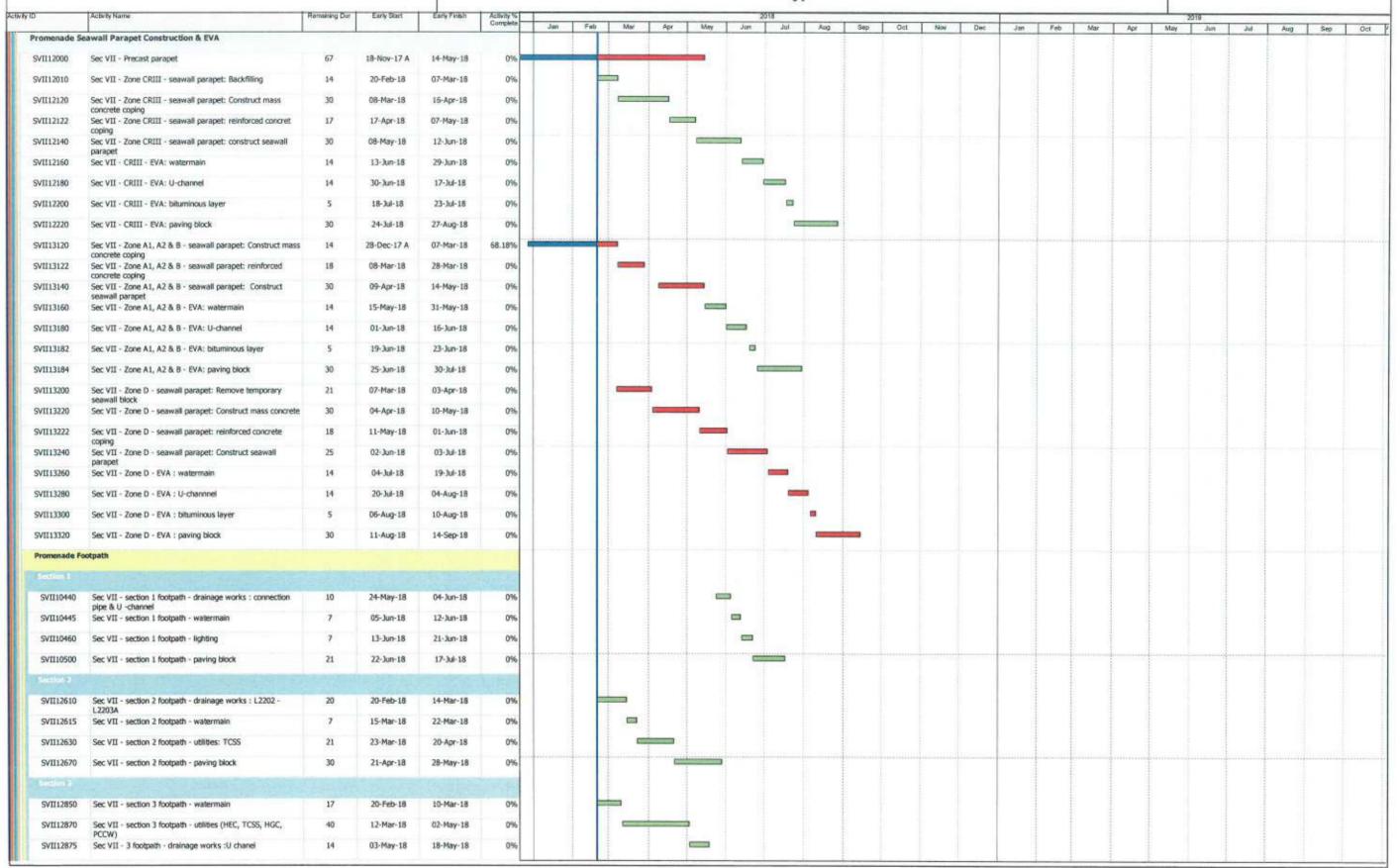
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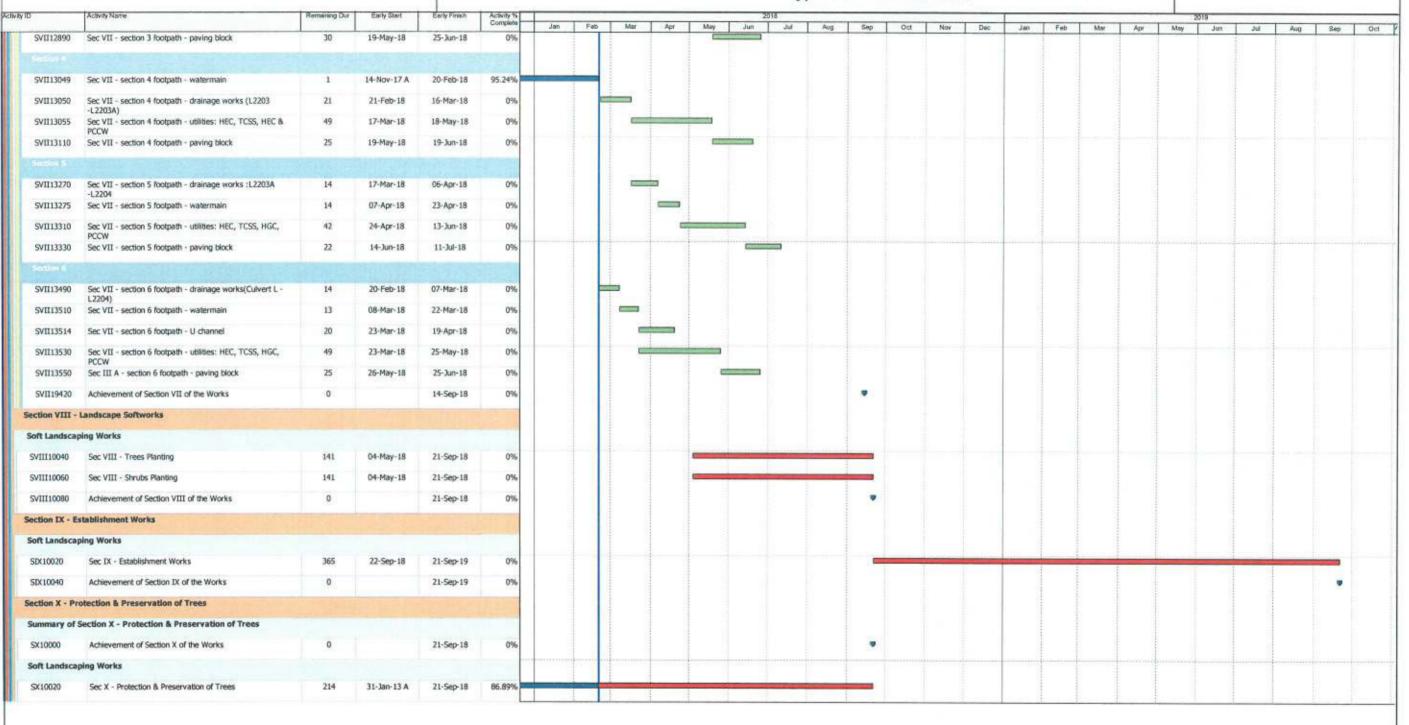
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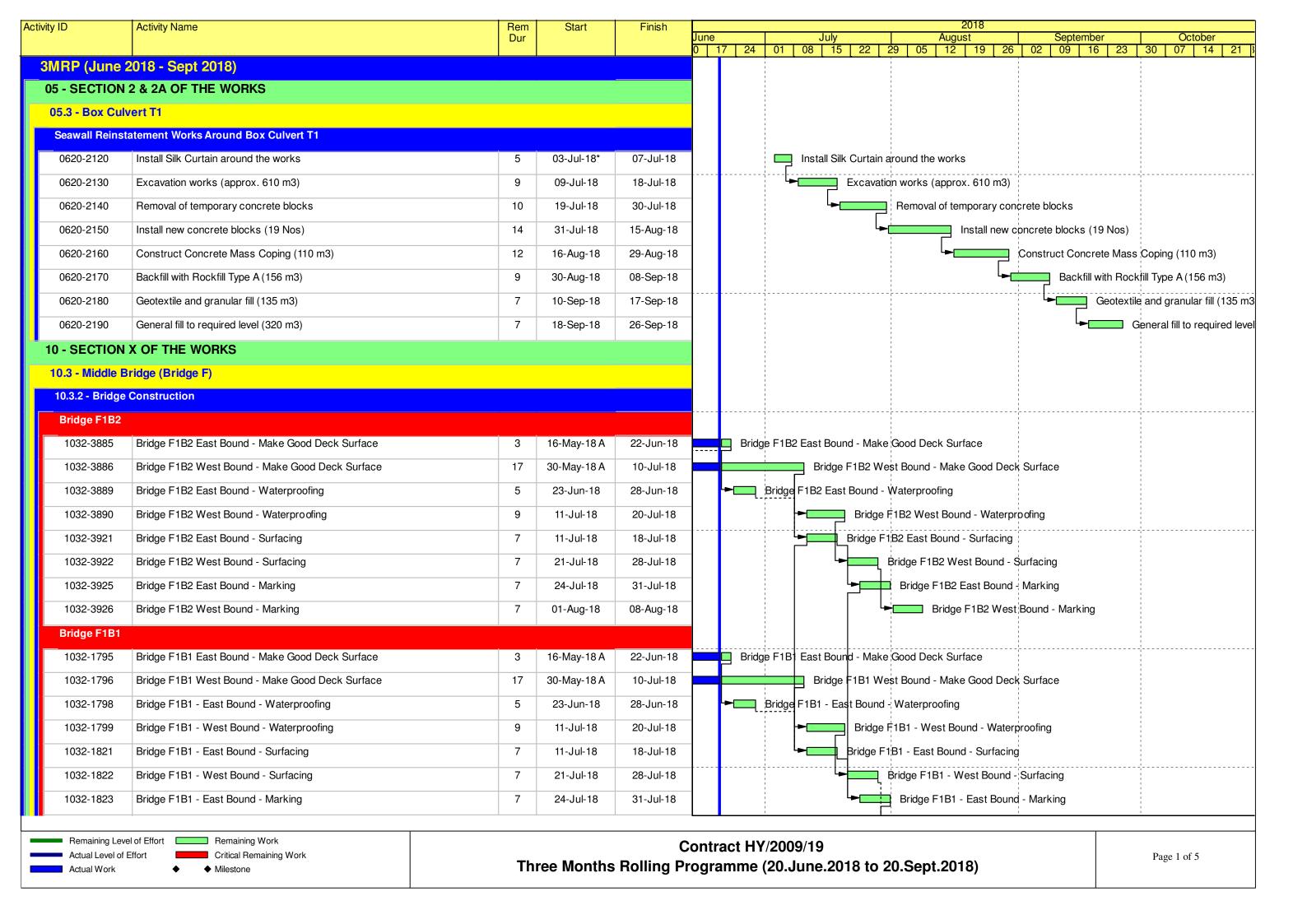
Vity ID	Activity Name	Remaining Dur	Early Start	Early Finish	Activity %.	Central - Wan Chai Bypass at Wan Chai West	
WEIGHT	100000000000000000000000000000000000000		tony story	Salyraisi	Activity % Complete	Jan Feb Mar Api May Jun Jul Aug Sep Oct Núv Déc Jan Feb Mar Apr May Jun Jul	Aug Sep Oct
SIV12121	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway - Drainage Works (M1.6-C1.1-C1.2): Backfilling & shift lane	6	16-May-18	23-May-18	0%		Any sep oc
SIV12122	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway - Drainage Works (M1.6-C1.1-C1.2): Construct MH C1.2	5	24-May-18	29-May-18	0%		
SIV12140	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway - Gully pipe (M/H 1.7 - L2301)	32	10-Apr-18	17-May-18	0%		
STV12150	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway -	14	18-May-18	04-Jun-18	0%		
SIV12155	Road kerb Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway - formation	10	05-Jun-18	15-Jun-18	0%		
SIV12160	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriageway - Black top	7	16-Jun-18	25-Jun-18	0%		
SIV12170	Sec IV - Roadwork & Utilities at SR3 Section 3 footpath - Utilities: TCSS	21	10-May-18	04-Jun-18	0%		
SIV12180	Sec IV - Roadwork & Utilities at SR3 Section 3 footpath - U channel	10	05-Jun-18	15-Jun-18	0%		
SIV12220	Sec IV - Roadwork & Utilities at SR3 Section 3 footpath - Paving block	25	16-Jun-18	17-Jul-18	0%		
SIV12222	Achievement of Section IV of the Works	0		30-Aug-18	0%		
Section VII - Re	emainder Works						
Road & Draina	ge Works (Culvert L - M/H1.7, Adjacent to SR3)						
SVII11600	Sec IV - Roadwork & Utilities at SR3 Section 4 Carriageway -	48	08-Jan-18 A	20-Apr-18	18.64%		
SVII11620	Drainage Works (Culvert L -MH1.7) Sec TV - Roadwork & Utilities at SR3 Section 4 Carriageway :	3	21-Apr-18	24-Apr-18	0%		
SVII11640	traffic diversion at Lung King Street Sec IV - Roadwork & Utilities at SR3 Section 4 Carriageway -	27	25-Apr-18	28-May-18	0%		
SVII11650	Gully pipe (Culvert L -MH1.7) Sec IV - Roadwork & Utilities at SR3 Section 4 Carriageway -	7	29-May-18	05-Jun-18	0%		
SVII11654	TCSS duct Sec IV - Roadwork & Utilities at SR3 Section 4 Carriageway -	14	06-Jun-18	22-Jun-18	0%		
SVII11660	road kerb & formation Sec IV - Roadwork & Utilities at SR3 Section 4 Carriageway -	6	23-Jun-18	29-Jun-18	0%		
SVII11680	Black top Sec IV - Roadwork & Utilities at SR3 Section 4 footpath - U	14	29-May-18	13-Jun-18	0%		
SVII11700	channel Sec IV - Roadwork & Utilities at SR3 Section 4 footpath -	14	14-Jun-18	30-Jun-18	0%		
SVII11720	utilities: TCSS Sec IV - Roadwork & Utilities at SR3 Section 4 footpath -	14	03-Jul-18	18-Jul-18	0%		
Retaining Wall	paving block RWS Construction						
SVII10660	Sec VII - Retaining Wall RW5 (bay 1) - construct base slab	22	20-Mar-18	18-Apr-18	0%		
SVII10680	and wall Sec VII - Retaining wall RW5 (bay 2) - construct base slab	22	19-Apr-18	15-May-18	0%		
SVII10800	and wall Sec VII - Retaining wall RW5 (bay 3) - construct base slab	22	20-Mar-18	18-Apr-18	0%		
SVII10820	and wall Sec VII - Retaining wall RW5 (bay 4) - construct base slab	22	19-Apr-18		0%		
SVII10860	and wall Sec VII - Retaining wall RW5 - curing, removal formwork		TO SECURE A SECURE	15-May-18	0000		
			16-May-18	25-May-18	0%		
Landing Steps							
Landing Steps	BSW13						
SVII10900	Sec VII - Landing steps (8SW13) - install vertical fender / step fender	15	15-May-18	01-Jun-18	0%		
SVII10920	Sec VII - Landing steps (BSW13) - install s.s. handrail / tactile / sign board / bollard	25	02-Jun-18	03-Jul-18	0%		
Landing Steps							
SVII10980	Sec VII - Landing steps (BSW4) - install vertical fender / step fender	15	20-Jun-18	07-Jul-18	0%		
SVII11000	Sec VII - Landing steps (BSW4) - Install s.s. handrall / tactile / sign board / bollard	25	09-Jul-18	06-Aug-18	0%		
Landing Steps							
SVII11060	Sec VII - Landing steps (BSW5) - install vertical fender / step	15	25-Jul-18	10-Aug-18	0%		
SVII11080	fender Sec VII - Landing steps (BSW5) - install s.s. handrail / tactile	25	11-Aug-18	08-Sep-18	0%		
Landing Steps	/ sign board / bollard BSW9						
SVII11140	Sec VII - Landing steps (BSW9) - install vertical fender / step	15	13-Jun-18	30-Jun-18	0%		
SVII11160	fender Sec VII - Landing steps (BSW9) - install s.s. handrail / factile	25	03-Jul-18	31-Jul-18	0%		
21111100	/ sign board / bollard	4	03-Jul-18	31-MH-18	U%		

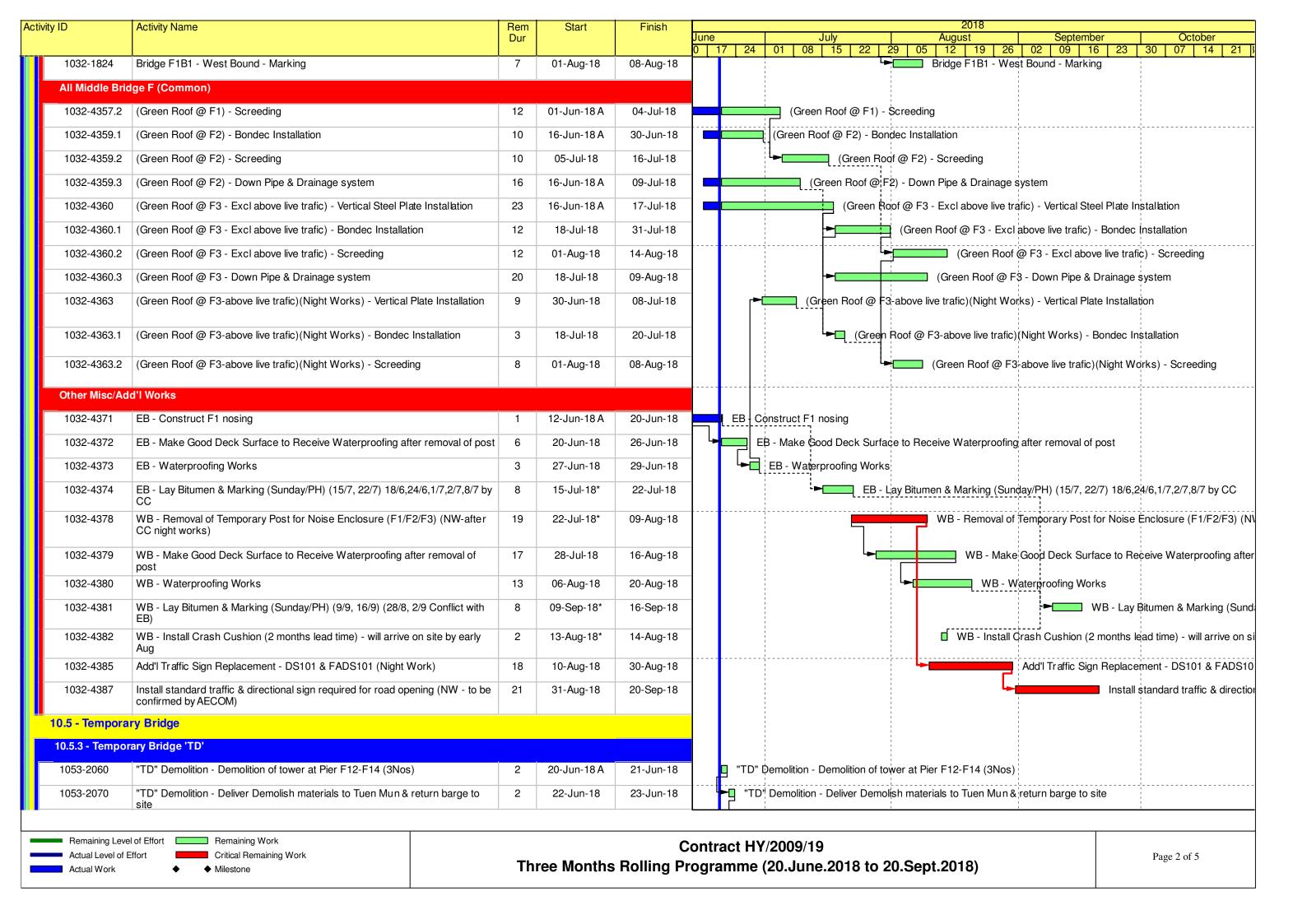
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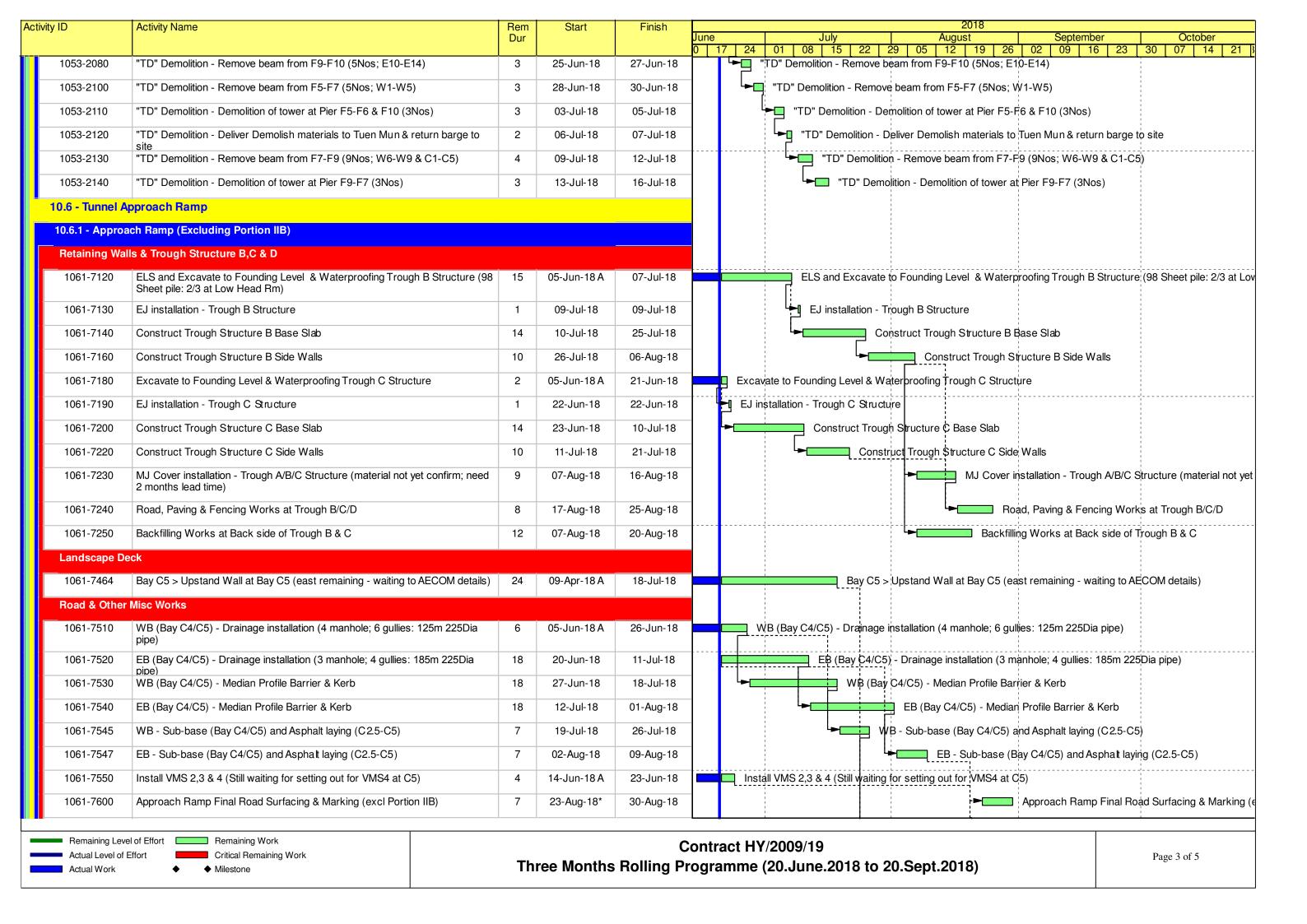


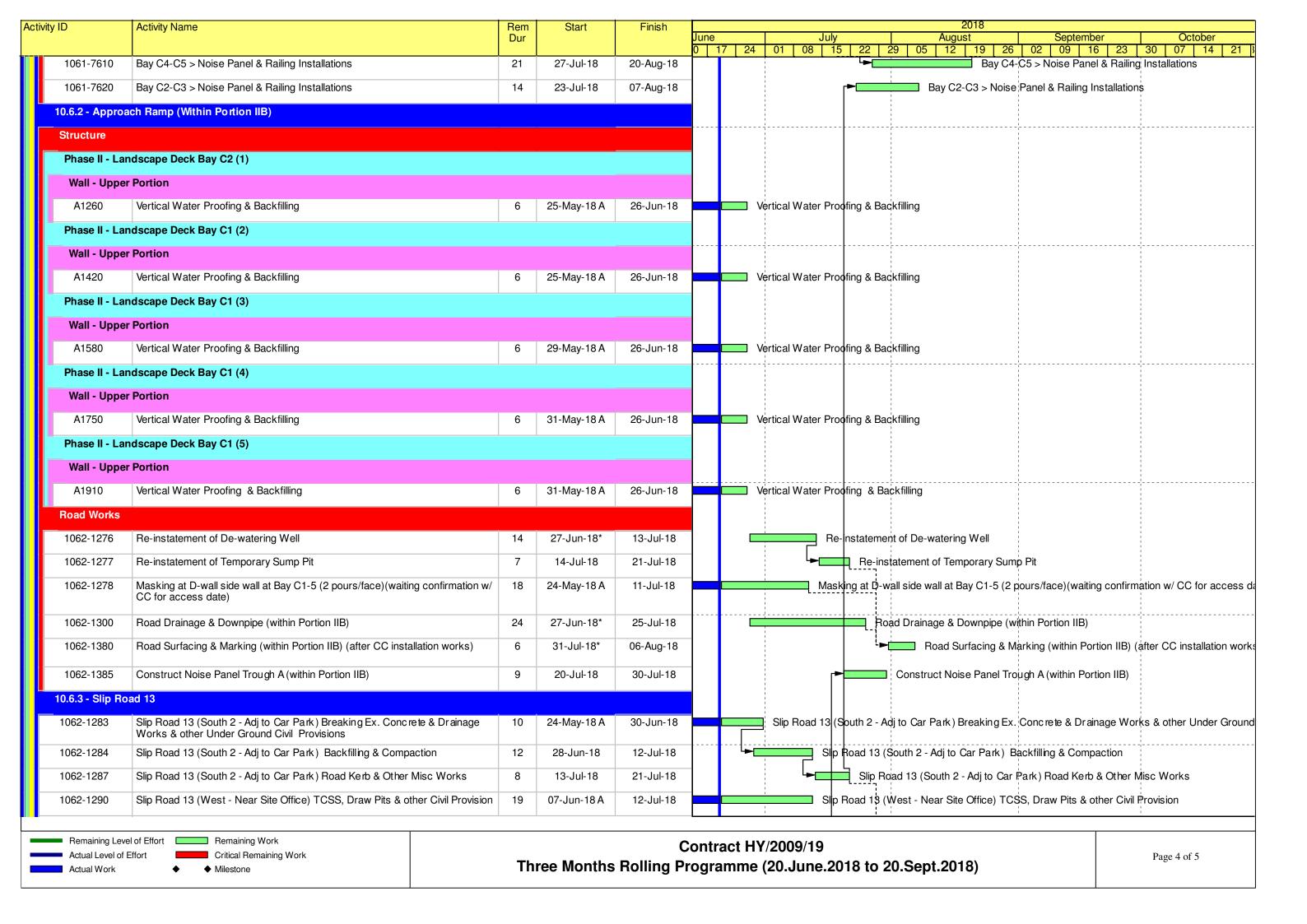
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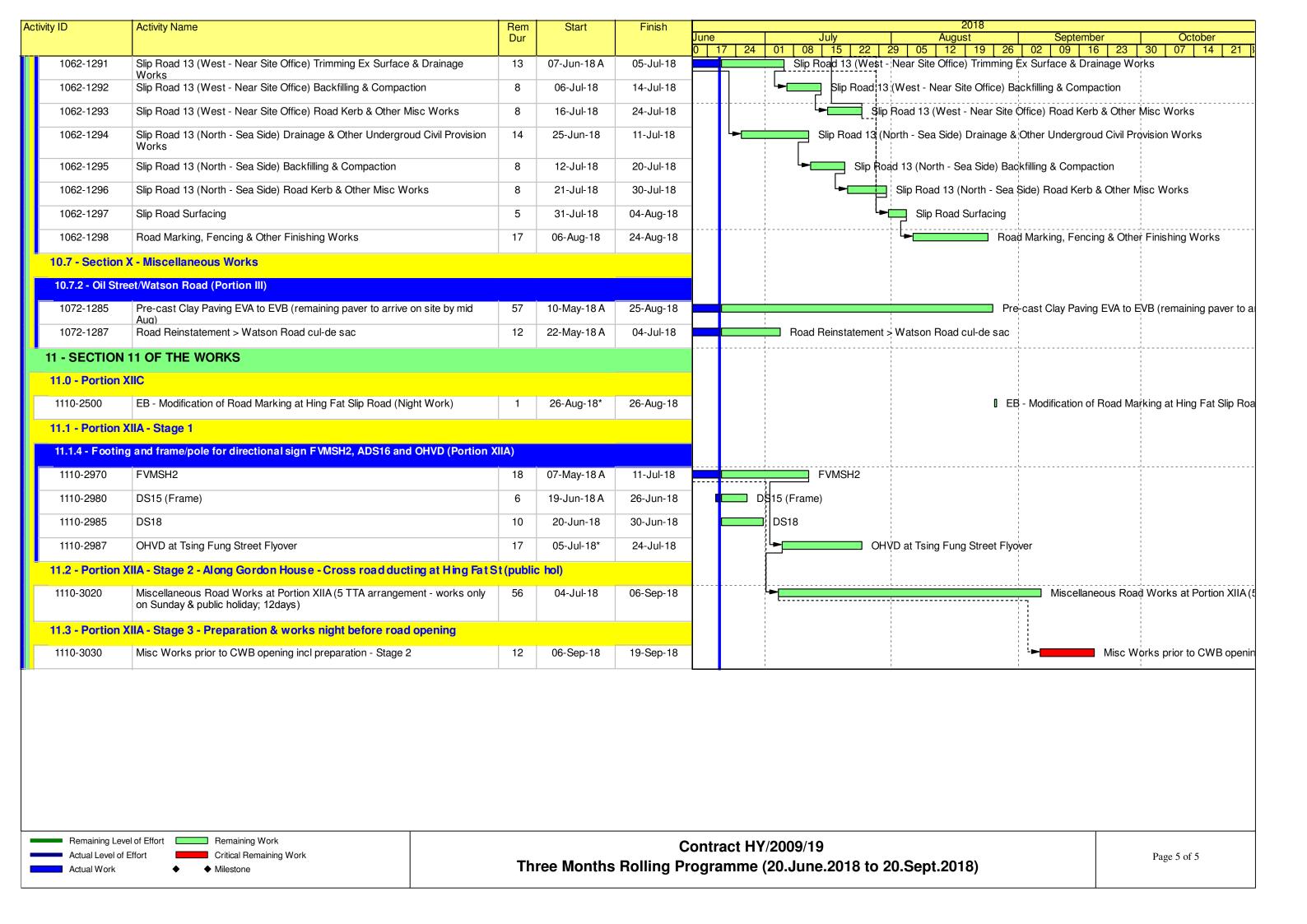


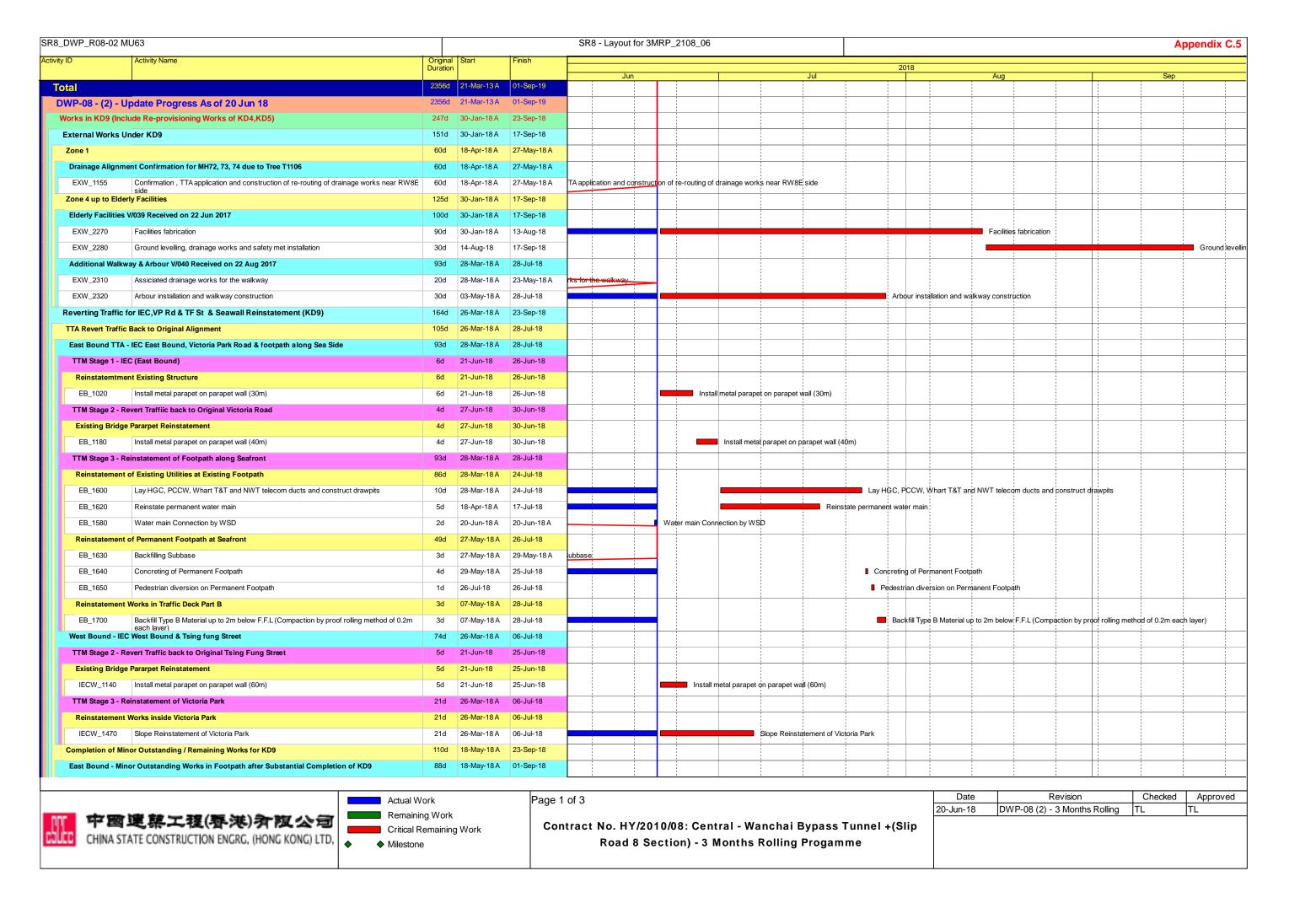


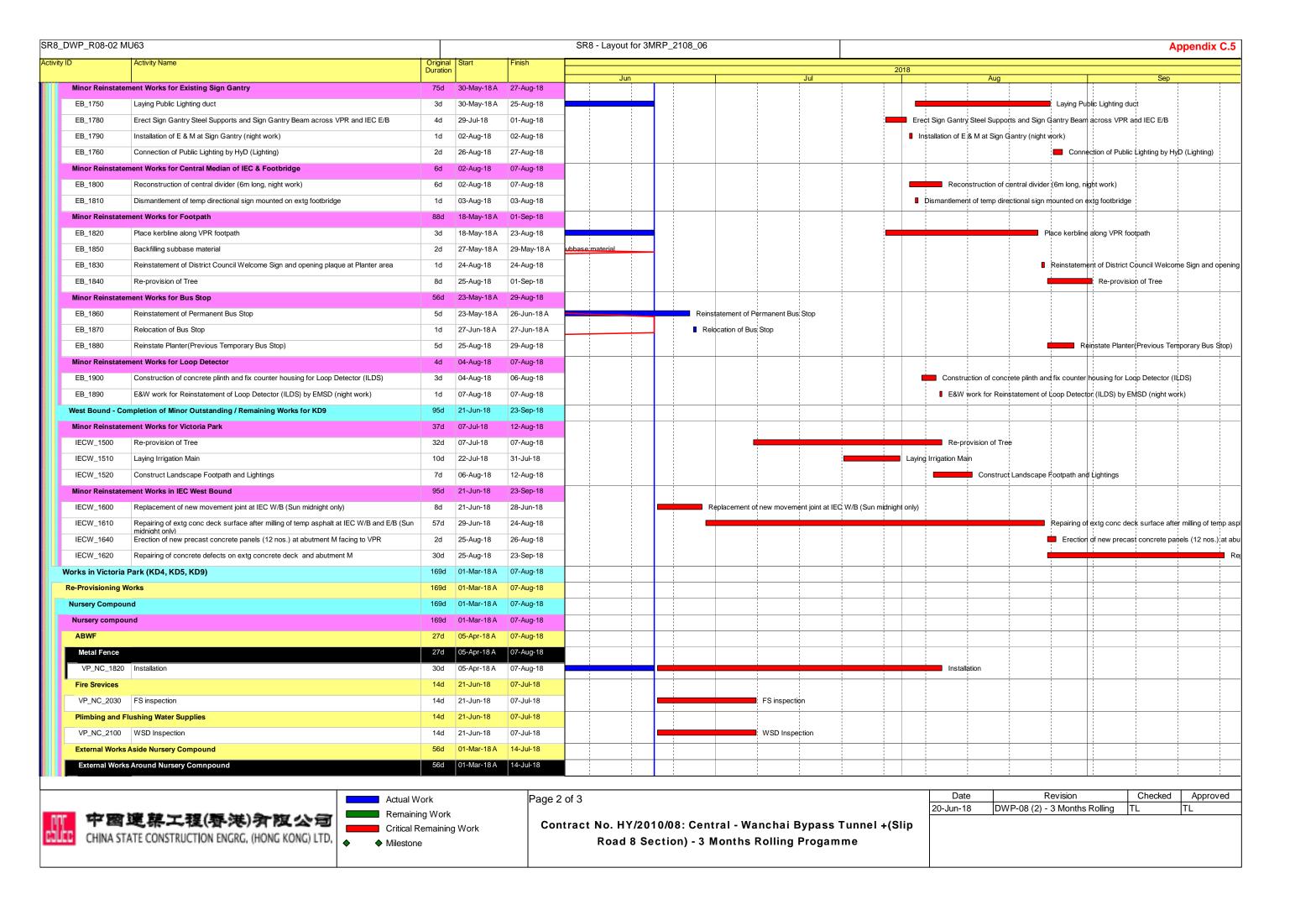


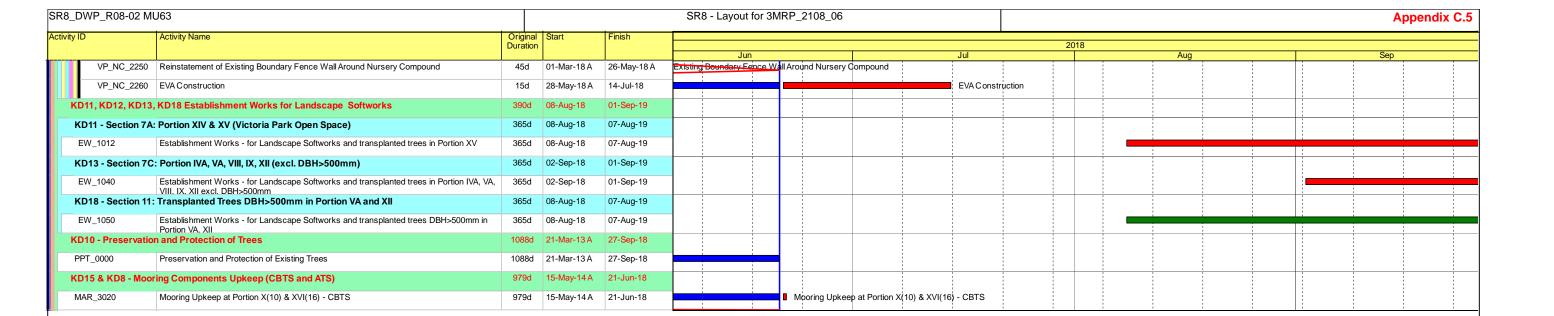


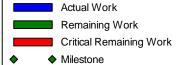












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Contract No. HY/2010/08: Central - Wanchai Bypass Tunnel +(Slip Road 8 Section) - 3 Months Rolling Progamme

Date	Revision	Checked	Approved
20-Jun-18	DWP-08 (2) - 3 Months Rolling	TL	TL
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