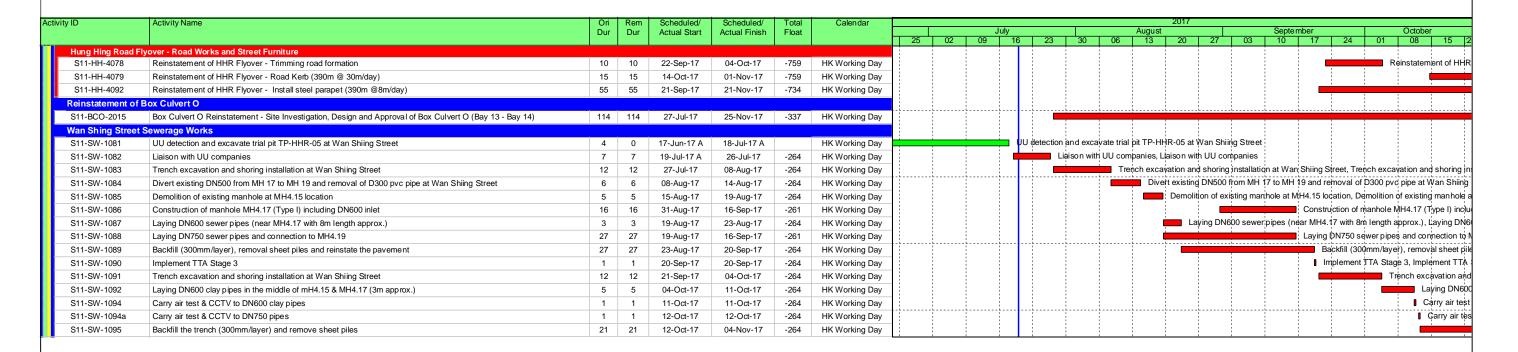
Page 1 of 4

Page 2 of 4

vity ID	Activity Name		C	Ori Re	em S	Scheduled/	Scheduled/	Total	Calendar		Lukz			Λυσυ	2017		Contombor		Octobor
			D	Our D	Our A	Actual Start	Actual Finish	Float		25 02 09	July 19 16	23	30	Augu: 06 13		27 03	September 10 17	24 01	October 08 15
	lyover - Bay 1 (West Side) CH 3709			4	4 0	05 Aug 47	05 Ave 47	750	LUC Washing Day					Deinototomoni	of LIUD The	. Con a ratio a	for the bone clab	of work objects	District and and of I
S11-HH-4140 S11-HH-4142	Reinstatement of HHR Flyover -	Concreting for the base slab of west abutment		1 1 2		05-Aug-17 07-Aug-17	05-Aug-17 09-Aug-17	-759 -759	HK Working Day HK Working Day				•	t t		, -	1	1 1	Reinstatement of F over - CJ Treatmer
S11-HH-4145	· · · · · · · · · · · · · · · · · · ·	Erect falsework and external formwork for the walls of west abu		_		09-Aug-17	15-Aug-17	-759	HK Working Day					: :	1 1	- ;	1 1	1 1	work for the walls o
S11-HH-4150		Fix Re-bars for the walls of west abutment		6 6		16-Aug-17	23-Aug-17	-759	HK Working Day						1 1	1 1	1 1	1 1	s of west abutmen
S11-HH-4152		Erect internal formwork for the walls of west abutment		7 7		24-Aug-17	31-Aug-17	-759	HK Working Day					- i -	T Cquit	i	i i	i i	I formwork for the
S11-HH-4155	· · · · · · · · · · · · · · · · · · ·	Concreting for the walls of west abutment		1 1		31-Aug-17	01-Sep-17	-759	HK Working Day					<u> </u>					for the walls of wes
S11-HH-4159		Formwork stripping for the walls of west abutment				02-Sep-17	04-Sep-17	-759	HK Working Day								1 1 1	R Flyover - Formwo	
S11-HH-4165		Filling inside structure with granular fill (1.63m thick @ 0.15m/k				04-Sep-17	21-Sep-17	-759	HK Working Day								i i	Reinstatement of	1 1 1
	lyover - Bay 2 (Middle) CH 3732-37	3 ,	ayor)	., .	17	04-0ср-17	21-0ср-17	-133	The Working Day										
S11-HH-5049	Reinstatement of HHR Flyover -			3 (0 07	7-Jun-17 A	27-Jun-17 A		HK Working Day	Reinstatement of F	HHR Flyove	r - Kicker							
S11-HH-5050	Reinstatement of HHR Flyover -	Concreting for the base slab of bay 2 of HHR		1 (0 28	8-Jun-17 A	28-Jun-17 A		HK Working Day	Reinstatement of	HHR Flyov	er - Concre	eting for th	e base slab of b	ay 2 of HHR		- 		
S11-HH-5060	Reinstatement of HHR Flyover -			1 (0 29	9-Jun-17 A	30-Jun-17 A		HK Working Day	☐ Reinstatement	t of HHR Fly	over - CJ	Treatment	i i					
S11-HH-5070	Reinstatement of HHR Flyover -	Erect Working Platform and external formwork for bay 2 of HHF	R	7 (0 0	3-Jul-17 A	08-Jul-17 A		HK Working Day	Reir	nstatement	of HHR Fly	over - Ere	ct Working Platf	orm and exte	nal formwork fo	bay 2 of HHR		
S11-HH-5071		Fix re-bars for the walls of bay 2 of HHR		7 (0 0)5-Jul-17 A	11-Jul-17 A		HK Working Day		Reinstatem	ent of HHR	Flyover -	Fix re-bars for t	ne walls of ba	y 2 of HHR			
S11-HH-5072	Reinstatement of HHR Flyover -	Erect external Working Platform, falsework, formwork & install h	holding bolt 1	12 1	15 1:	12-Jul-17 A	03-Aug-17	-736	HK Working Day		-		<u> </u>	Reinstatement of	HHR Flyover	- Erect external	Working Platforn	n, falsework, formw	vork & install holdi
S11-HH-5073	Reinstatement of HHR Flyover -	Concreting for the walls of bay 2 of HHR		1 1	1 0	04-Aug-17	04-Aug-17	-736	HK Working Day					Reinstatement o	of HHR Flyove	er - Concreting f	or the walls of bay	/ 2 of HHR, Reinsta	atement of HHR F
S11-HH-5075		Formwork stripping for the walls of bay 2 of HHR	4	4 4	4 0	05-Aug-17	10-Aug-17	-736	HK Working Day				1	Reinstat	ement of HHF	R Flyover - Form	work stripping for	the walls of bay 2	of HHR, Reinstate
S11-HH-5077		Filling inside structure with granular fill (approx. 470 m3) and in				10-Aug-17	22-Aug-17	-736	HK Working Day						Reins	tatement of HH	R Flyover - Filling	inside structure wi	ith granular fill (ap
S11-HH-5078	· · · · · · · · · · · · · · · · · · ·	Excavate for selected filter material (42m3)				23-Aug-17	26-Aug-17	-736	HK Working Day						i i	j.	1 1 1	Excavate for select	i - i - · ·
S11-HH-5079	· · · · · · · · · · · · · · · · · · ·	Backfill selected filter material (42m3)		4 4		26-Aug-17	31-Aug-17	-736	HK Working Day						<u> </u>	i	i i	ver - Backfill selec	i i
S11-HH-5080	· ·	Lay blinding layer for the transition slab		1 1	_	31-Aug-17	31-Aug-17	-671	HK Working Day				1	<u> </u>	-			over - Lay blinding I	
S11-HH-5085	· · · · · · · · · · · · · · · · · · ·	Erect formwork & prepare CJ for the transition slab				01-Sep-17	06-Sep-17	-671	HK Working Day							i	1 1 1	HR Flyover - Erect	1 1
S11-HH-5086	Reinstatement of HHR Flyover -					07-Sep-17	11-Sep-17	-671	HK Working Day								1 1	nt of HHR Flyover	1 1 1 1
S11-HH-5087	Reinstatement of HHR Flyover -			1 1		11-Sep-17	12-Sep-17	-671	HK Working Day							_	i i	ent of HHR Flyove	i i
	lyover - Bay 3 (East Side) CH 3747	-				оор	12 Cop 11	0	The Worlding Day										
S11-HH-5159	-,	Erect fmk for the base slab of east abutment		4 (0 01	1-Jun-17 A	04-Jul-17 A		HK Working Day	Reinstate	ement of H	IR Flyover	- Erect fml	k for the base sk	b of east abu	ıtment	·		
S11-HH-5160		Fix Re-bars for the base slab of east abutment	-	7 (3-Jul-17 A	15-Jul-17 A		HK Working Day		Reins	tatement of	HHR Flyd	ver - Fix Re-bar	s for the bas	e slab of east ab	outment		
S11-HH-5163	Reinstatement of HHR Flyover -			4 (16-Jul-17 A	19-Jul-17 A		HK Working Day		i	i	1 1	R Flyover - Kicke	i i				
S11-HH-5165		Concreting for the base slab of east abutment		1 1		20-Jul-17	20-Jul-17	-733	HK Working Day			- 1	1	1 1	1 1	e base slab of e	ast abutment. Re	instatement of HHI	R Flyover - Conc
S11-HH-5170	Reinstatement of HHR Flyover -	-		1 1		21-Jul-17	21-Jul-17	-733	HK Working Day		ſ	i	i i	1 1	1 7 1		of HHR Flyover -	1 1	
S11-HH-5172	· · · · · · · · · · · · · · · · · · ·	Erect falsework and external formwork for the walls of east abu				22-Jul-17	01-Aug-17	-733	HK Working Day					k			.b	work for the walls o	of east abutment.
S11-HH-5173	· ·	Fix Re-bars for the walls of east abutment				01-Aug-17	07-Aug-17	-733	HK Working Day			Ī		1 1	1 1	:	1 1	of east abutment, R	1 1
S11-HH-5174	•	Concreting for the walls of east abutment				07-Aug-17	08-Aug-17	-733	HK Working Day					i i	i i	· i	i i	of east abutment, F	i i
S11-HH-5176		Formwork stripping and CJ Treatment for the walls of east abut				09-Aug-17	11-Aug-17	-733	HK Working Day					: :	- 1	- 1	1 -	ind CJ Treatment fo	- 1
S11-HH-5178	Reinstatement of HHR Flyover -					11-Aug-17	15-Aug-17	-733	HK Working Day					1	1 1		1 (1)	tection for UU, Reir	1 1
S11-HH-5180		Erect external falsework and formwork including bridge deck up				16-Aug-17	28-Aug-17	-733	HK Working Day					·····				- Erect external fal	
S11-HH-5182	Reinstatement of HHR Flyover -					29-Aug-17	11-Sep-17	-733	HK Working Day					i -	1 1		1 1 1	nt of HHR Flyover	
S11-HH-5184	· · · · · · · · · · · · · · · · · · ·	Install drainage pipe inside wall between gullies				12-Sep-17	14-Sep-17	-733	HK Working Day								i i	ement of HHR Flyo	i i i
S11-HH-5186	-	Formwork for the end wall and internal wall of east abutment		7 7		15-Sep-17	22-Sep-17	-733	HK Working Day										of HHR Flyover - I
S11-HH-5188	Reinstatement of HHR Flyover -			6 6		23-Sep-17	30-Sep-17	-733	HK Working Day								1 1	1 1	tatement of HHR
S11-HH-5190	Reinstatement of HHR Flyover -	·		-		30-Sep-17	06-Oct-17	-733	HK Working Day				· !	}			 	 	Reinstatement
S11-HH-5192	Reinstatement of HHR Flyover -	·				07-Oct-17	12-Oct-17	-733	HK Working Day									T	Reinsta
S11-HH-5194	Reinstatement of HHR Flyover -			3 3		12-Oct-17	14-Oct-17	-733	HK Working Day										Rein
S11-HH-5196	•	Formwork for the bridge deck upstand		4 4		16-Oct-17	20-Oct-17	-733	HK Working Day										
	lyover - Reinstatement of Utilities	<u> </u>		-	T	10-00-17	20-00-17	-733	The Working Day										-
S11-HH-4052		Cover up all utilities and complete paving blocks along footpath) 4	45 4	45 C	06-Oct-17	23-Nov-17	-733	HK Working Day				†	<u> </u>			·}	-† 	<u></u>
S11-HH-4062	Reinstatement of HHR Flyover -			7 7		01-Sep-17	08-Sep-17	-736	HK Working Day								Reinstatement of	f HHR Flyover - Co	onstruct manhole
S11-HH-4064		Lay drainage works G2 to MH2, including testing				04-Oct-17	12-Oct-17	-759	HK Working Day									3.10. 00	Reinsta
S11-HH-4066		Lay drainage works MH2 to MH1, including testing				04-Oct-17	12-Oct-17	747	HK Working Day										Reinsta
S11-HH-4068	-	Lay drainage works G1 to MH1, including testing		7 7		04-Oct-17	12-Oct-17	747	HK Working Day									=	Reinst
S11-HH-4069		Manhole Final Works after acceptance of pipes				13-Oct-17	14-Oct-17	-759	HK Working Day	-				<u> </u>					Reir
S11-HH-4070	· · · · · · · · · · · · · · · · · · ·	Backfill on top of drainage pipe at Bay 1 & 2				13-Oct-17	18-Oct-17	747	HK Working Day										110
S11-HH-4071	· · · · · · · · · · · · · · · · · · ·	Backill on top of drainage pipe at Bay 1 & 2 Laying drainage pipe (300mm dia. pipe - MH2 to MH20), 10 m l		7 7		07-Oct-17	14-Oct-17	709	HK Working Day		į					i			Rei
S11-HH-4072		Backfill on top of drainage pipe outside Bay 1 & 2 - Layer 1				14-Oct-17	17-Oct-17	709											, Rei
	· · · · · · · · · · · · · · · · · · ·	, , , , , , , , , , , , , , , , , , , ,							HK Working Day										T.
S11-HH-4073	Reinstatement of HHR Flyover -	OIXT TOT UTAITIAGE PIPE - LAYET I		10 1	10 1	18-Oct-17	30-Oct-17	709	HK Working Day		1	- 1	:	! !	1 1	!	<u>: </u>	1 1	1 1
A 549 /														Date	T	Revision	Т	Checked	Approve
◆ Milestone														Bato		. 10101011		J501104	
◆ Critical Mi		CHIM WO CDO!				יבחח	CONTR) A C T	NO LUZIO	2000/02									
Current W		CHUN WO - CRGL			C	יבטט	CONTR	KACI	NO. HK/2	2009/02									
Critical W		IOINT VENTURE	\A/P !! -	O	1 w - 1	\A/	.b! D		-4 \A/ ^	ha: Fast /6	. 4	-c+ ^							
	ng Level of Effort	JOINT VENTURE	97 JI - (Jen'	trai	vvanc	:nai By	pass	at wan C	hai East (C	ontr	act 2)						
Remaining	9													I					
Remainin			2 BAC	NIT	.п ь		NG DD)CP	NME (da	ta date 20-	11 4	7)		-					



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

CHUN WO - CRGL
JOINT VENTURE

CEDD CONTRACT NO. HK/2009/02

Date	Revision	Checked	Approved

Page 1 of 5

t defects identification and rectification works It works of the cross road ducts and drainage pipes It works of the cross road ducts and drainage pipes It works of the cross road ducts and drainage pipes It works It works	Dur 80 18 7 6 4 12 6 6 4	2 2 7 6 4 14 6 6 4	17-Jul-17 A 17-Sep-17 A 14-Nov-17 21-Nov-17 27-Nov-17 31-Aug-17 A 04-Nov-17	21-Oct-17 21-Oct-17 21-Oct-17 20-Nov-17 27-Nov-17 30-Nov-17	18 18 -21 -21 -21	Calendar Day Calendar Day HK Working Day HK Working Day	Octol 24 01 08	5 22 29 TP5 - Carry out	November December 05 12 19 26 03 10 17 24 defects identification and rectification works works of the cross road ducts and drainage pipes	January 31 07 14 21 28
In works of the cross road ducts and drainage pipes Itemainder of Works In the corrosion Monitoring System - Construct draw pit and ductings In the corrosion Monitoring System - Cable connection and testing the connectivity In the corrosion Monitoring System - Backfilling and final reinstatement In the corrosion Monitoring System - Expose and inspect the reserved CMS cables In the corrosion Monitoring System - Construct draw pit and ductings In the corrosion Monitoring System - Construct draw pit and ductings In the corrosion Monitoring System - Cable connection and testing the connectivity In the corrosion Monitoring System - Backfilling and final reinstatement In the corrosion Monitoring System - Backfilling and final reinstatement In the corrosion Monitoring System - Backfilling and final reinstatement In the corrosion Monitoring System - Backfilling and final reinstatement In the corrosion Monitoring System - Backfilling and final reinstatement In the corrosion Monitoring System - Backfilling and final reinstatement In the corrosion Monitoring System - Backfilling and final reinstatement In the corrosion Monitoring System - Backfilling and final reinstatement In the corrosion Monitoring System - Backfilling and final reinstatement In the corrosion Monitoring System - Backfilling and final reinstatement In the corrosion Monitoring System - Cable connection and testing the connectivity and ductings In the corrosion Monitoring System - Cable connection and testing the connectivity and ductings In the corrosion Monitoring System - Backfilling and final reinstatement In the corrosion Monitoring System - Cable connection and testing the connectivity and ductings In the corrosion Monitoring System - Backfilling and final reinstatement In the corrosion Monitoring System - Backfilling and final reinstatement In the corrosion Monitoring System - Backfilling and final reinstatement In the corrosion Monitoring System - Backfilling and final reinstatement In the corrosion Monitoring System - B	7 6 4 12 6 6 6	7 6 4 14 6	17-Sep-17 A 14-Nov-17 21-Nov-17 27-Nov-17 31-Aug-17 A 04-Nov-17	21-Oct-17 20-Nov-17 27-Nov-17 30-Nov-17	-21 -21	Calendar Day HK Working Day		TP5 - Carry out	defects identification and rectification works	
emainder of Works ning Installation of the Corrosion Monitoring System - Construct draw pit and ductings ning Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity ning Installation of the Corrosion Monitoring System - Backfilling and final reinstatement ning Installation of the Corrosion Monitoring System - Expose and inspect the reserved CMS cables ning Installation of the Corrosion Monitoring System - Construct draw pit and ductings ning Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity ning Installation of the Corrosion Monitoring System - Backfilling and final reinstatement ocks in Tunnel Portion 3 & 4 Beawall Block Schedule in the area of TP34 ion Yard and Formwork for Precast Seawall Blocks te for Precast Seawall Blocks (175 nos.@ 7nos./day) cast Seawall Blocks (175nos.@ 9nos./day)	7 6 4 12 6 6	7 6 4 14 6 6	14-Nov-17 21-Nov-17 27-Nov-17 31-Aug-17 A 04-Nov-17	20-Nov-17 27-Nov-17 30-Nov-17	-21 -21	HK Working Day		TP5 - Remedial	works of the dross road ducts and drainage pipes	
ning Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity ning Installation of the Corrosion Monitoring System - Backfilling and final reinstatement ning Installation of the Corrosion Monitoring System - Expose and inspect the reserved CMS cables ning Installation of the Corrosion Monitoring System - Construct draw pit and ductings ning Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity ning Installation of the Corrosion Monitoring System - Backfilling and final reinstatement ocks in Tunnel Portion 3 & 4 Beawall Block Schedule in the area of TP34 ion Yard and Formwork for Precast Seawall Blocks te for Precast Seawall Blocks (175 nos.@ 7nos./day) cast Seawall Blocks (175nos.@ 9nos./day)	12 6 6	14 6 6	21-Nov-17 27-Nov-17 31-Aug-17 A 04-Nov-17	27-Nov-17 30-Nov-17	-21					
ning Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity ning Installation of the Corrosion Monitoring System - Backfilling and final reinstatement ning Installation of the Corrosion Monitoring System - Expose and inspect the reserved CMS cables ning Installation of the Corrosion Monitoring System - Construct draw pit and ductings ning Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity ning Installation of the Corrosion Monitoring System - Backfilling and final reinstatement ocks in Tunnel Portion 3 & 4 Seawall Block Schedule in the area of TP34 tion Yard and Formwork for Precast Seawall Blocks te for Precast Seawall Blocks (175 nos.@ 7nos./day) cast Seawall Blocks (175nos.@ 9nos./day)	12 6 6	14 6 6	21-Nov-17 27-Nov-17 31-Aug-17 A 04-Nov-17	27-Nov-17 30-Nov-17	-21					
ning Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity ning Installation of the Corrosion Monitoring System - Backfilling and final reinstatement ning Installation of the Corrosion Monitoring System - Expose and inspect the reserved CMS cables ning Installation of the Corrosion Monitoring System - Construct draw pit and ductings ning Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity ning Installation of the Corrosion Monitoring System - Backfilling and final reinstatement ocks in Tunnel Portion 3 & 4 Seawall Block Schedule in the area of TP34 tion Yard and Formwork for Precast Seawall Blocks te for Precast Seawall Blocks (175 nos.@ 7nos./day) cast Seawall Blocks (175nos.@ 9nos./day)	12 6 6	14 6 6	21-Nov-17 27-Nov-17 31-Aug-17 A 04-Nov-17	27-Nov-17 30-Nov-17	-21					
ning Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity ning Installation of the Corrosion Monitoring System - Backfilling and final reinstatement ning Installation of the Corrosion Monitoring System - Expose and inspect the reserved CMS cables ning Installation of the Corrosion Monitoring System - Construct draw pit and ductings ning Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity ning Installation of the Corrosion Monitoring System - Backfilling and final reinstatement ocks in Tunnel Portion 3 & 4 Seawall Block Schedule in the area of TP34 tion Yard and Formwork for Precast Seawall Blocks te for Precast Seawall Blocks (175 nos.@ 7nos./day) cast Seawall Blocks (175nos.@ 9nos./day)	12 6 6	14 6 6	27-Nov-17 31-Aug-17 A 04-Nov-17	30-Nov-17	-21		- : : :		WCR1, Remaining Installation of the Corr	rosion Monitoring System - Construct
ning Installation of the Corrosion Monitoring System - Backfilling and final reinstatement ing Installation of the Corrosion Monitoring System - Expose and inspect the reserved CMS cables ning Installation of the Corrosion Monitoring System - Construct draw pit and ductings ning Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity ning Installation of the Corrosion Monitoring System - Backfilling and final reinstatement ocks in Tunnel Portion 3 & 4 Seawall Block Schedule in the area of TP34 tion Yard and Formwork for Precast Seawall Blocks te for Precast Seawall Blocks (175 nos.@ 7nos./day) cast Seawall Blocks (175nos.@ 9nos./day)	12 6 6	14 6 6	27-Nov-17 31-Aug-17 A 04-Nov-17	30-Nov-17		,	1 1 1 1			the Corrosion Monitoring System - Ca
ning Installation of the Corrosion Monitoring System - Expose and inspect the reserved CMS cables ning Installation of the Corrosion Monitoring System - Construct draw pit and ductings ning Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity ning Installation of the Corrosion Monitoring System - Backfilling and final reinstatement Ocks in Tunnel Portion 3 & 4	12 6 6	6	31-Aug-17 A 04-Nov-17			HK Working Day	1			of the Corrosion Monitoring System -
ning Installation of the Corrosion Monitoring System - Construct draw pit and ductings ning Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity ning Installation of the Corrosion Monitoring System - Backfilling and final reinstatement Ocks in Tunnel Portion 3 & 4	6	6	04-Nov-17	03-Nov-17			 			
ning Installation of the Corrosion Monitoring System - Construct draw pit and ductings ning Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity ning Installation of the Corrosion Monitoring System - Backfilling and final reinstatement Ocks in Tunnel Portion 3 & 4	6	6	04-Nov-17	03-1404-17	-58	HK Working Day	1 1 1		/CR3, Remaining Installation of the Corrosion Monitoring Sy	vstem - Expose and inspect the reser
ning Installation of the Corrosion Monitoring System - Cable connection and testing the connectivity ning Installation of the Corrosion Monitoring System - Backfilling and final reinstatement ocks in Tunnel Portion 3 & 4 Beawall Block Schedule in the area of TP34 ion Yard and Formwork for Precast Seawall Blocks te for Precast Seawall Blocks (175 nos.@ 7nos./day) cast Seawall Blocks (175nos.@ 9nos./day)	6	6		10-Nov-17	-58	HK Working Day	-	T1 1 1	WCR3, Remaining Installation of the Corrosion Monito	
ocks in Tunnel Portion 3 & 4 Seawall Block Schedule in the area of TP34 ion Yard and Formwork for Precast Seawall Blocks ter for Precast Seawall Blocks (175 nos. @ 7nos./day) cast Seawall Blocks (175nos.@ 9nos./day)		-	10-Nov-17	16-Nov-17	-58	HK Working Day	-	TI I T	WCR3, Remaining Installation of the Corrosion	
ocks in Tunnel Portion 3 & 4 Seawall Block Schedule in the area of TP34 ion Yard and Formwork for Precast Seawall Blocks te for Precast Seawall Blocks (175 nos. @ 7nos./day) cast Seawall Blocks (175nos.@ 9nos./day)	4		16-Nov-17	21-Nov-17	-58	HK Working Day	-		WCR3, Remaining Installation of the Con	
Seawall Block Schedule in the area of TP34 ion Yard and Formwork for Precast Seawall Blocks te for Precast Seawall Blocks (175 nos. @ 7nos./day) cast Seawall Blocks (175nos. @ 9nos./day)			10-1100-17	21-1100-17	-30	TIK WOLKING Day	- 		WCR3, Refraining installation of the con	TOSION WIGHTONING SYSTEM, - BACKINING
Seawall Block Schedule in the area of TP34 ion Yard and Formwork for Precast Seawall Blocks te for Precast Seawall Blocks (175 nos. @ 7nos./day) cast Seawall Blocks (175nos. @ 9nos./day)										
ion Yard and Formwork for Precast Seawall Blocks te for Precast Seawall Blocks (175 nos. @ 7nos./day) cast Seawall Blocks (175nos. @ 9nos./day)			40.0 : 47.4							
te for Precast Seawall Blocks (175 nos.@ 7nos./day) cast Seawall Blocks (175nos.@ 9nos./day)	18	17	18-Oct-17 A	07-Nov-17	-683	HK Working Day	1	1 1 1	Finalization of Seawall Block Schedule in the area of TP3	
cast Seawall Blocks (175nos.@ 9nos./day)	14	14	08-Nov-17	22-Nov-17	-683	HK Working Day			Set up Fabrication Yard and Formwork to	
, ,,	30	30	22-Nov-17	23-Dec-17	-683	HK Working Day	ļļ.		Placi	ong concrete for Precast Seawall Bloc
Repariring Works (35nos. @ 20nos./day)	21	21	23-Dec-17	17-Jan-18	-683	HK Working Day				Delivery of Pr
	21	21	18-Dec-17	12-Jan-18	-678	HK Working Day				Seawall Blocks Re
on CH 3710 to CH 3790 (East)										
emp D-Wall - Remove ELS S1 Grid 9 - Grid 15	10	10	24-Dec-17	03-Jan-18	-714	Calen dar Day			_	Works within Temp D-Wall -
emp D-Wall - Place Levelling Stones for Permanent Seawall Blocks (260m3 @ 50m3/day)	12	12	06-Jan-18	18-Jan-18	-684	HK Working Day				Works within
emp D-Wall - Install Permanent Seawall Blocks (563 nos. @ 20 nos./day)	30	30	19-Jan-18	26-Feb-18	-684	HK Working Day				
Temp D-Wall - Remove concrete parapet of at-grade road	12	12	23-Oct-17	06-Nov-17	-664	HK Working Day	1		Works outside Temp D-Wall - Remove concrete parapet	of at-grade road, Works outside Tem
Temp D-Wall - Remove run-in of at-grade road	5	5	06-Nov-17	10-Nov-17	-664	HK Working Day			Works outside Temp D-Wall - Remove run-in of at-gr	rade road, Works outside Temp D-W
Temp D-Wall - Remove 10m free zone behind the northern D-Wall (900m3@300m3/day)	3	3	09-Dec-17	13-Dec-17	-684	HK Working Day	1		Works outside T	Temp D-Wall - Remove 10m free zon
on CH 3630 to CH 3710 (West)										
emp D-Wall - Remove ELS S1 Grid 0 - Grid 4	11	0	25-Sep-17 A	03-Oct-17 A		HK Working Day	Works within	emp D-Wall;- Remove	ELS S1 Grid 0 - Grid 4	
emp D-Wall - Place Sorted Public Fill from -3.0mPD to +1.5mPD with 35 deg fill slope (2,800m3@200m3/d)	14	14	24-Oct-17	09-Nov-17	-636	HK Working Day			Works within Temp D-Wall - Place Sorted Public Fill from	om -3.0mPD to +1.5mPD with 35 der
emp D-Wall - Complete the Removal of Temp Bridge No. 1	0	0		13-Nov-17	-546	HK Working Day	1		♦ Works within Temp D-Wall - Complete the Remove	val of Temp Bridge No. 1
emp D-Wall - Place Levelling Stones for Permanent Seawall Blocks	7	7	04-Jan-18	11-Jan-18	-590	HK Working Day	1			Works within Temp
emp D-Wall - Install Permanent Seawall Blocks in dry condition (1st to 3rd) (563 nos.@20 nos./d)	29	29	12-Jan-18	12-Feb-18	-590	HK Working Day	1			
emp D-Wall - Complete the Removal of Temp Bridge No. 1	0	0		13-Nov-17	-685	HK Working Day	 		♦ Works within Temp D-Wall - Complete the Remove	val of Temp Bridge No. 1
n-West corner - Site Preparation for forming an access at SW of TP34	32	32	14-Nov-17	16-Dec-17	-685	HK Working Day	1 1 1			outh-West corner - Site Preparation fo
corner of Tunnel Portion 3 and 4				10 200 11		······································				
all - Site formation and lowering soil to existing ground level at west	6	6	05-Dec-17	11-Dec-17	-685	HK Working Day	-		Tie back SP Wall	- Site formation and lowering soil to e
all - Form temporary 1:5 cut slope and excavate to +1.5mPD at west (360 m3@50 m3/day)	8	8	08-Dec-17	16-Dec-17	-685	HK Working Day	1			Wall - Form temporary 1:5 cut slope
all - Install brackets and waling to sheet pile wall (2nos.@4 days/no.)	8	8	16-Dec-17	27-Dec-17	-685	HK Working Day				Tie back \$P Wall; Install; brackets ar
	4	4					1			Tie back SP Wall - Install tie b
all - Install tie back (4nos. @1no./day)	5	- 4	27-Dec-17 20-Oct-17	02-Jan-18	-685 -458	HK Working Day	-	Tio back SE	Wall - Remove tie back and waling at +4.1mPD bet existin	
all - Remove tie back and waling at +4.1mPD bet existing box section and TP1 Dwall		5	_	25-Oct-17		HK Working Day	-	1 1 1	ack SP Wall - Backfill to +3.5mPD at west of box section, T	
all - Backfill to +3.5mPD at west of box section	5	5	25-Oct-17	31-Oct-17	-458	HK Working Day	-	Tiero		III - Extract sheet bile at north-west co
all - Extract sheet pile at north-west corner and remove D-wall and site cleaning	44	44	27-Oct-17	12-Dec-17	-458	HK Working Day	-		TIE Dack SP vvai	
3630 to CH 3710									W II 24	
D-Wall Cutting - Advance Coring inside D Wall (64 out of 72 nos.for lifting;3 machines@1no./machine/day)	22	_	29-Aug-17 A	15-Sep-17 A		HK Working Day	tion for D-vvail Gutting - Ac	ance Coring Inside D	Wall (64 out of 72 nos.for lifting;3 machines@1no./machine.	
D-Wall Cutting - Finalisation of D Wall Cutting Alignment	45	45	20-Oct-17	06-Dec-17	-618	HK Working Day	1 1 1	1 1 1		Cutting - Finalisation of D Wall Cutting
D-Wall Cutting - Remaining Coring inside D Wall (8 out of 72 nos.for lifting,1 machine @1no./machine/day)	8	8	07-Dec-17	15-Dec-17	-618	HK Working Day				or D-Wall Cutting - Remaining Coring
D-Wall Cutting - Excavation within tunnel cofferdam for cutting holes (350m3 @ 100m3/day)	4	4	15-Dec-17	19-Dec-17	-618	HK Working Day	4		Préparati	tion for D-Wall Cutting - Excavation wi
D-Wall Cutting - Full Coring within tunnel cofferdam (37 nos., 3 machines@1no./machine/day)	13	13	19-Dec-17	05-Jan-18	-618	HK Working Day				Preparation for D-Wall Cutt
ement										
of HHP Elvoyer - Installation of Moyement, loint for the bridge	7	0	11-Oct-17 A	17-Oct-17 A		HK Working Day		Reinstatement of HH	R Flyover - Installation of Movement Joint for the bridge	
or it in a rigover - installation of Movement John for the Dridge			7							
est Side) CH 3709-3732	6	0	08-Sep-17 A	19-Sep-17 A		HK Working Day	nstatement of HHR Flyove	- Lay pipes and filling	inside structure with granular fill	
est Side) CH 3709-3732 of HHR Flyover - Lay pipes and filling inside structure with granular fill			1	1				.11		
est Side) CH 3709-3732 of HHR Flyover - Lay pipes and filling inside structure with granular fill ddle) CH 3732-3747		_	-			HK Working Day			stripping for the walls of bay 2 of HHR	
est Side) CH 3709-3732 of HHR Flyover - Lay pipes and filling inside structure with granular fill ddle) CH 3732-3747 of HHR Flyover - Formwork stripping for the walls of bay 2 of HHR	2	0	07-Sep-17 A	14-Sep-17 A		HK Working Day	ment of HHR Flyover - Ap	ly miradrain	<u> </u>	<u>.i l l l l</u>
est Side) CH 3709-3732 of HHR Flyover - Lay pipes and filling inside structure with granular fill ddle) CH 3732-3747										
D-W	/all Cutting - Full Coring within tunnel cofferdam (37 nos., 3 machines@1no./machine/day) ont HR Flyover - Installation of Movement Joint for the bridge Side) CH 3709-3732 HR Flyover - Lay pipes and filling inside structure with granular fill O CH 3732-3747 HR Flyover - Formwork stripping for the walls of bay 2 of HHR	/all Cutting - Full Coring within tunnel cofferdam (37 nos., 3 machines@1no./machine/day) the HR Flyover - Installation of Movement Joint for the bridge 7 5ide) CH 3709-3732 HR Flyover - Lay pipes and filling inside structure with granular fill 6 1) CH 3732-3747 HR Flyover - Formwork stripping for the walls of bay 2 of HHR 4	/all Cutting - Full Coring within tunnel cofferdam (37 nos., 3 machines@1no./machine/day) the HR Flyover - Installation of Movement Joint for the bridge 7 0 Side) CH 3709-3732 HR Flyover - Lay pipes and filling inside structure with granular fill 6 0 1) CH 3732-3747 HR Flyover - Formwork stripping for the walls of bay 2 of HHR 4 0	Vall Cutting - Full Coring within tunnel cofferdam (37 nos., 3 machines@1no./machine/day) 13 13 19-Dec-17 15 17 19-Dec-17 16 19-Dec-17 17 19-Dec-17 18 19-Dec-17 19 19 19 19 19 19 19 19 19 19 19 19 19 1	Vall Cutting - Full Coring within tunnel cofferdam (37 nos., 3 machines@1no./machine/day) 13 13 19-Dec-17 05-Jan-18 tent HR Flyover - Installation of Movement Joint for the bridge 7 0 11-Oct-17 A 17-Oct-17 A Side) CH 3709-3732 HR Flyover - Lay pipes and filling inside structure with granular fill 6 0 08-Sep-17 A 19-Sep-17 A OCH 3732-3747 HR Flyover - Formwork stripping for the walls of bay 2 of HHR 4 0 19-Aug-17 A 28-Sep-17 A	All Cutting - Full Coring within tunnel cofferdam (37 nos., 3 machines@1no./machine/day) 13 13 19-Dec-17 05-Jan-18 -618 -	All Cutting - Full Coring within tunnel cofferdam (37 nos., 3 machines@1no./machine/day) 13 13 19-Dec-17 05-Jan-18 -618 HK Working Day and tent	rall Cutting - Full Coring within tunnel cofferdam (37 nos., 3 machines@1no./machine/day) 13 13 19-Dec-17 05-Jan-18 -618 HK Working Day 14 HR Flyover - Installation of Movement Joint for the bridge 7 0 11-Oct-17 A 17-Oct-17 A HK Working Day 15 Gide) CH 3709-3732 HR Flyover - Lay pipes and filling inside structure with granular fill 15 0 0 8-Sep-17 A 19-Sep-17 A HK Working Day 15 O 18-Sep-17 A 19-Sep-17 A HK Working Day 16 Now - Sep-17 A 19-Sep-17 A HK Working Day 17 Now - Sep-17 A 19-Sep-17 A HK Working Day 18 Now - Sep-17 A 19-Sep-17 A 19-Sep-17 A HK Working Day 19 Now - Sep-17 A 19-Sep-17 A 19-Sep-	rall Cutting - Full Coring within tunnel cofferdam (37 nos., 3 machines@1no./machine/day) 13 13 19-Dec-17 05-Jan-18 -618 HK Working Day 14	rall Cutting - Full Coring within tunnel cofferdam (37 nos., 3 machines@1no./machine/day) 13 13 19-Dec-17 05-Jan-18 -618 HK Working Day 14 17-Oct-17 A 17-Oct-17

◆ Critical Milestones

Current Works

Critical Works

Remaining Level of Effort

CHUN WO - CRGL
JOINT VENTURE

CEDD CONTRACT NO. HK/2009/02

vity ID	Activity Name	Ori	Rer	m Scheduled/	Scheduled/	Total	Calendar	2017 2018 October November December January
		Dur	Du	ur Actual Start	Actual Finish	Float		24 01 08 15 22 29 05 12 19 26 03 10 17 24 31 07 14 21
S11-HH-5077	Reinstatement of HHR Flyover - Filling inside structure with granular fill (approx. 470 m3) and install sub-soil drain	6	0	15-Sep-17 A	21-Sep-17 A		HK Working Day	einstatement of HHR Flyover Filling inside structure with granular fill (approx. 470 m3) and install sub-soil drain
S11-HH-5079	Reinstatement of HHR Flyover - Backfill selected filter material	4	0	22-Sep-17 A	25-Sep-17 A		HK Working Day	Reinstatement of HHR Flyover - Backfill selected filter material
S11-HH-5080	Reinstatement of HHR Flyover - Lay blinding layer for the transition slab	1	0	26-Sep-17 A	26-Sep-17 A		HK Working Day	I Reinstatement of HHR Fyover - Lay blinding layer for the transition slab
S11-HH-5085	Reinstatement of HHR Flyover - Erect formwork & prepare CJ for the transition slab	2	0	27-Sep-17 A	28-Sep-17 A		HK Working Day	■ Reinstatement of HHR Flyover - Erect formwork & prepare CJ for the transition slab
S11-HH-5086	Reinstatement of HHR Flyover - Fix Re-bars for the transition slab	2	0	29-Sep-17 A	02-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Fix Re-bars for the transition slab
S11-HH-5087	Reinstatement of HHR Flyover - Concreting for the transition slab	1	0	03-Oct-17 A	03-Oct-17 A		HK Working Day	I Reinstatement of HHR Flyover - Concreting for the transition slab
Hung Hing Road Fl	lyover - Bay 3 (East Side) CH 3747-3770							
S11-HH-5182	Reinstatement of HHR Flyover - Fix Re-bars, including end wall	4	0	07-Sep-17 A	29-Sep-17 A		HK Working Day	Reinstatement of HHIR Flyover - Fix Re-bars, including end walf
S11-HH-5184	Reinstatement of HHR Flyover - Install drainage pipe inside wall between gullies	1	0	30-Sep-17 A	30-Sep-17 A		HK Working Day	I Reinstatement of HHR Flyover - Install drainage pipe inside wall between gullies
S11-HH-5186	Reinstatement of HHR Flyover - Formwork for the end wall and internal wall of east abutment	2	0	01-Oct-17 A	02-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Formwork for the end wall and internal wall of east abutment
S11-HH-5188	Reinstatement of HHR Flyover - Erect falsewok for the top slab	2	0	03-Oct-17 A	04-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Erect falsewok for the top slab
S11-HH-5190	Reinstatement of HHR Flyover - Erect formwork for the top slab	2	0	28-Sep-17 A	02-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Erect formwork for the top slab
S11-HH-5192	Reinstatement of HHR Flyover - Fix Re-bars for the top slab	4	0	· ·	05-Oct-17 A		HK Working Day	■ Reinstatement of HHR Flyover - Fix Re-bars for the top stab
S11-HH-5194	Reinstatement of HHR Flyover - Install holding down bolt	3	0		04-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Install holding down bolt
S11-HH-5196	Reinstatement of HHR Flyover - Formwork for the bridge deck upstand	2	0		05-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Form work for the bridge deck upstand
S11-HH-5198	Reinstatement of HHR Flyover - Concreting for the remaining walls/slab/deck upstand	1	0		06-Oct-17 A		HK Working Day	I Reinstatement of HHR Flyover - Concreting for the remaining walls/slab/deck upstand
S11-HH-5200	Reinstatement of HHR Flyover - Curing of slab	6	0		12-Oct-17 A		Calendar Day	Reinstatement of HHR Flyover - Curing of slab
S11-HH-5202	, ,		0				•	Reinstatement of HHR Flyover - Curing of wall
	Reinstatement of HHR Flyover - Curing of wall	1	-		08-Oct-17 A		Calendar Day	
S11-HH-5203	Reinstatement of HHR Flyover - Construction and concreting for kerb	4	0		17-Oct-17 A	070	HK Working Day	Reinstatement of HHR Flyover - Construction and concreting for kerb
S11-HH-5204	Reinstatement of HHR Flyover - Dismantle falsework and formwork inside Bay 3 (after road diversion)	8	8	*	13-Nov-17	-678	HK Working Day	Reinstatement of HHR Flyover - Dismantle falsework and formwork inside Bay 3 (
S11-HH-5206	Reinstatement of HHR Flyover - Dismantle falsework and formwork external of Bay 3	5	0	** *** ***	13-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Dismantle falsework and formwork external of Bay 3
S11-HH-5208	Reinstatement of HHR Flyover - Rectify external wall defect (if any)	5	0	14-Oct-17 A	18-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Rectify external wall defect (if any)
	lyover - Reinstatement of Utilities and Drainage				1	_		
S11-HH-4052	Reinstatement of HHR Flyover - Cover up all utilities and complete paving blocks along footpath	0	-		18-Oct-17 A		HK Working Day	◆ Reinstatement of HHR Flyover - Cover up all utilities and complete paving blocks along footpath
S11-HH-4062	Reinstatement of HHR Flyover - Construct manhole MH1 & MH2	2	0		· ·		HK Working Day	Reinstatement of HHR Flyover - Construct manhole MH1 & MH2
S11-HH-4064	Reinstatement of HHR Flyover - Lay drainage works G2 to MH2, including testing	3	0		· ·		HK Working Day	Reinstatement of HHR Flyover + Lay drainage works G2 to MH2, including testing
S11-HH-4066	Reinstatement of HHR Flyover - Lay drainage works MH2 to MH1, including testing	3	0	25-Sep-17 A	27-Sep-17 A		HK Working Day	Reinstatement of HHR flyover - Lay drainage works MH2 to MH1; including testing
S11-HH-4068	Reinstatement of HHR Flyover - Lay drainage works G1 to MH1, including testing	3	0	21-Sep-17 A	23-Sep-17 A		HK Working Day	Reinstatement of HHR: Flyover: - Lay drainage works G1 to MH1, including testing
S11-HH-4069	Reinstatement of HHR Flyover - Manhole Final Works after acceptance of pipes	3	0	24-Sep-17 A	26-Sep-17 A		HK Working Day	Reinstatement of HHR Fyciver - Manhole Final Works after acceptance of pipes
S11-HH-4070	Reinstatement of HHR Flyover - Backfill on top of drainage pipe at Bay 1 & 2	2	0	27-Sep-17 A	28-Sep-17 A		HK Working Day	Reinstatement of HHR Flyover - Backfill on top of drainage pipe at Bay 1 & 2
S11-HH-4071	Reinstatement of HHR Flyover - Laying drainage pipe (300mm dia. pipe - MH2 to MH20), 10 m long including testing	10	0	24-Sep-17 A	03-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Laying drainage pipe (300mm dia. pipe - MH2 to MH20), 10 m long including testing
S11-HH-4072	Reinstatement of HHR Flyover - Backfill on top of drainage pipe outside Bay 1 & 2 - Layer 1	2	0	29-Sep-17 A	01-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Backfill on top of drainage pipe outside Bay 1 & 2 - Layer 1
Hung Hing Road Fl	lyover - Road Works and Street Furniture							
S11-HH-4078	Reinstatement of HHR Flyover - Trimming road formation	4	0	20-Sep-17 A	23-Sep-17 A		Calendar Day	Reinstatement of HHR Flyover - Trimming road formation
S11-HH-4079	Reinstatement of HHR Flyover - Road Kerb (390m @ 100m/day)	4	0	03-Oct-17 A	07-Oct-17 A		Calendar Day	Reinstatement of HHR Flyover, - Road Kerb (390m @ 100m/day)
S11-HH-4080	Reinstatement of HHR Flyover - Lay sub-base and compaction	5	0	07-Oct-17 A	12-Oct-17 A		Calendar Day	Reinstatement of HHR Flyover - Lay sub-base and compaction
S11-HH-4081	Reinstatement of HHR Flyover - Testing of sub-base (Govt. Lab & Result)	1	0	13-Oct-17 A	13-Oct-17 A		HK Working Day	I Reins atement of HHR Flyover - Testing of sub-base (Govt. Lab & Result)
S11-HH-4082	Reinstatement of HHR Flyover - MJ Installation at Bay 3	6	0	11-Oct-17 A	17-Oct-17 A		Calendar Day	Reinstatement of HHR Flyover - MJ Installation at Bay 3
S11-HH-4083	Reinstatement of HHR Flyover - Lay 1st layer of Asphalt (Road base)	1	0		13-Oct-17 A		Calendar Day	I Reinstatement of HHR Flyover - Lay 1st layer of Asphalt (Road base)
S11-HH-4084	Reinstatement of HHR Flyover - Lay 2nd layer of Asphalt (Base Course)	1	0		13-Oct-17 A		Calendar Day	Reinstatement of HHR Flyover - Lay 2nd layer of Asphalt (Base Course)
S11-HH-4086	Reinstatement of HHR Flyover - Lay 3rd layer of Asp halt (Wearing Course)	1	0		17-Oct-17 A		Calendar Day	Reinstatement of HHR Flyover - Lay 3rd layer of Asphalt (Wearing Course)
S11-HH-4088	Reinstatement of HHR Flyover - Install manhole and gully covers	3	0				HK Working Day	Reinstatement of HHR Flyover - Install manhole and gully covers
S11-HH-4089	Reinstatement of HHR Flyover - Road Marking	1	0			-759	Calendar Day	Reinstatement of HHR Flyover - Road Marking, Reinstatement of HHR Flyover - Road Marking
S11-HH-4090	Reinstatement of HHR Flyover - Traffic sign, road furniture & street lighting	7	0		20-Oct-17 A	7.55	HK Working Day	Reinstatement of HHR Flyover - Traffic sign, road furniture & street lighting
			-					Reinstatement of HHR Flyover - Works by Highways Lighting (including cabling & street lights)
S11-HH-4091	Reinstatement of HHR Flyover - Works by Highways Lighting (including cabling & street lights)	8	0		18-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Install steel parapet (130m @18m/day)
S11-HH-4092	Reinstatement of HHR Flyover - Install steel parapet (130m @18m/day)	7	0		19-Oct-17 A	005	HK Working Day	
S11-HH-4093	Reinstatement of HHR Flyover - READY FOR ROAD DIVERSION	1	1		21-Oct-17	-685	HK Working Day	Reinstatement of HHR Flyover - READY FOR ROAD DIVER\$ION, Reinstatement of HHR Flyover - READ Reinstatement of HHR Flyover - Reinstate a drainage pipe along Temp Ster
S11-HH-4095	Reinstatement of HHR Flyover - Reinstate a drainage pipe along Temp Steel Bridges	24	24		18-Nov-17	-683	HK Working Day	_
S11-HH-4096	Reinstatement of HHR Flyover - Remove Temp Steel Bridge No. 1	19	19		13-Nov-17	-685	HK Working Day	Reinstatement of HHR Flyover - Remove Temp Steel Bridge No. 1, Reinstateme
S11-HH-4097	Reinstatement of HHR Flyover - Remove Temp Steel Bridge No. 2	20	20		02-Dec-17	-684	HK Working Day	Reinstatement of HHR Flyover - Remove Temp Steel Bridg
S11-HH-4098	Reinstatement of HHR Flyover - Remove Temp Steel Bridge No. 3	25	25	5 23-Oct-17	18-Nov-17	-684	HK Working Day	Reinstatement of HHR Flyover - Remove Temp Steel Bridge No. 3, Reinsta
S11-HH-4102	Remove the bituminous pavement of at-grade road	7	7	02-Dec-17	09-Dec-17	-684	HK Working Day	Remove the bituminous pavement of at-grade road.
S11-HH-4105	Demolition of RC Decking 'X' above Bay 17A ((150m3 @15m3/day)	10	10	09-Dec-17	20-Dec-17	-413	HK Working Day	Demolition of RC Decking 'X' above Ba
S11-HH-4120	Reinstatement of HHR Flyover - Construction of footing and associated utility diversion for the directional sign	3	0	13-Oct-17 A	15-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Construction of footing and associated utility diversion for the directional sign
S11-HH-4122	Reinstatement of HHR Flyover - Installation of the directional sign	3	0	16-Oct-17 A	18-Oct-17 A		HK Working Day	Reinstatement of HHR Flyover - Installation of the directional sign
Reinstatement of E	Box Culvert O							

•	\rightarrow	Critical Milestones
		Current Works
		Critical Works
		Remaining Level of Effort

CHUN WO - CRGL
JOINT VENTURE

CEDD CONTRACT NO. HK/2009/02

 	 11

ctivity ID	Activity Name	Ori	Rem	Scheduled/	Scheduled/	Total	Calen dar	2017 2018
		Dur	Dur	Actual Start	Actual Finish	Float		October November December January 24 01 08 15 22 29 05 12 19 26 03 10 17 24 31 07 14 21 2
S11-BCO-2016	Box Culvert O Reinstatement - Design of Box Culvert 'O' by designer and reviewed by CW-CRGLJV	45	16	18-Aug-17 A	06-Nov-17	-357	HK Working Day	Box Culvert O Reinstatement - Design of Box Culvert 'O' by designer and reviewed by CW;C
S11-BCO-2020	Box Culvert O Reinstatement - Design Submission of Box Culvert 'O' for comment and approval by AECOM	35	35	07-Nov-17	13-Dec-17	-357	HK Working Day	Box Culvert O Reinstatement - Design Submission
S11-BCO-2022	Box Culvert O Reinstatement - Precast Units Fabrication and Delivery (Total = 107 units @1.5no/day + 20d delivery)	79	79	14-Dec-17	15-Mar-18	-352	HK Working Day	1
S11-BCO-2027	Box Culvert O Reinstatement - Installation of Bulkhead at Bay 19 (Outfall) of Box Culvert 'O'	33	33	18-Dec-17	24-Jan-18	-362	HK Working Day	Box
	nstruction (Tunnel Section) - Bay 15A and Bay 16A							
S11-BCO-2066	Box Culvert O Reinstatement - Bay 16A Base formwork	2	2	30-Nov-17	02-Dec-17	-98	HK Working Day	■ Box Culvert O Reinstätement - Bay 16A Base formwork, Box Cu
S11-BCO-2067	Box Culvert O Reinstatement - Bay 16A Base rebar	3	3	02-Dec-17	06-Dec-17	-98	HK Working Day	Box Culvert O Reinstatement - Bay 16A Base rebar, Box Cc
S11-BCO-2068	Box Culvert O Reinstatement - Bay 16A Base kicker and end formwork	2	2	06-Dec-17	07-Dec-17	-98	HK Working Day	■ Box Culvert O Reinstatement - Bay 16A Base kicker and e
S11-BCO-2069	Box Culvert O Reinstatement - Bay 16A Base concrete	1	1	08-Dec-17	08-Dec-17	-98	HK Working Day	■ Box Culvert O Reinstatement - Bay 16A Base concrete, t
S11-BCO-2070	Box Culvert O Reinstatement - Bay 16A Remove Base formwork	1	1	08-Dec-17	09-Dec-17	-98	HK Working Day	■ Box Culvert O Reinstatement - Bay 16A Remove Base
S11-BCO-2071	Box Culvert O Reinstatement - Bay 16A Mid Wall rebar	3	3	09-Jan-18	11-Jan-18	-98	HK Working Day	■ Box Culvert O Reir
S11-BCO-2072	Box Culvert O Reinstatement - Bay 16A Wall int formwork	3	3	11-Jan-18	15-Jan-18	-98	HK Working Day	Box;Culvert;O
S11-BCO-2072	Box Culvert O Reinstatement - Bay 16A External Wall rebar	3	3	15-Jan-18	17-Jan-18	-98	HK Working Day	■ Box Culvert
S11-BCO-2074	Box Culvert O Reinstatement - Bay 16A Wall External formwork	3	3	18-Jan-18	20-Jan-18	-98	HK Working Day	■ Box Cul
S11-BCO-2074	Box Culvert O Reinstatement - Bay 15A Base formwork	2	2	20-Nov-17	21-Nov-17	-98	HK Working Day	■ Box Culvert O Reinstatement - Bay 15A Base formwork, Box Culvert O Rein
	·			-				
S11-BCO-2080	Box Culvert O Reinstatement - Bay 15A Base rebar	3	3	21-Nov-17	24-Nov-17	-98	HK Working Day	Box Culvert O Reinstatement - Bay 15A Base rebar, Box Culvert O Reinstatement - Bay 15A Base rebar, Box Culvert O Reinstatement - Bay 15A Base kicker and end formwor
S11-BCO-2081	Box Culvert O Reinstatement - Bay 15A Base kicker and end formwork	2	2	24-Nov-17	27-Nov-17	-98	HK Working Day	
S11-BCO-2082	Box Culvert O Reinstatement - Bay 15A Base concrete	1	1	27-Nov-17	28-Nov-17	-98	HK Working Day	■ Box Culvert O Reinstatement - Bay 15A Base concrete, Box Culvert ■ Box Culvert O Reinstatement - Bay 15A Remove Base formwork B
S11-BCO-2084	Box Culvert O Reinstatement - Bay 15A Remove Base formwork	1	1	29-Nov-17	29-Nov-17	-98	HK Working Day	
S11-BCO-2086	Box Culvert O Reinstatement - Bay 15A Mid Wall rebar	3	3	09-Dec-17	13-Dec-17	-98	HK Working Day	Box Culvert O Reinstatement - Bay 15A Mid Wall re
S11-BCO-2088	Box Culvert O Reinstatement - Bay 15A Wall int formwork	3	3	13-Dec-17	16-Dec-17	-98	HK Working Day	Box Culvert O Reinstatement - Bay 15A Wall int
S11-BCO-2089	Box Culvert O Reinstatement - Bay 15A External Wall rebar	3	3	16-Dec-17	19-Dec-17	-98	HK Working Day	Box Culvert O Reinstatement - Bay 15A Exte
S11-BCO-2091	Box Culvert O Reinstatement - Bay 15A Wall External formwork	3	3	19-Dec-17	22-Dec-17	-98	HK Working Day	Box Culvert O Reinstatement - Bay 15A V
S11-BCO-2091a	Box Culvert O Reinstatement - Bay 15A falsework and formwork for Roof	3	3	22-Dec-17	28-Dec-17	-98	HK Working Day	Box Culvert O Reinstatement - Bay
S11-BCO-2092	Box Culvert O Reinstatement - Bay 15A Roof rebar	3	3	28-Dec-17	30-Dec-17	-98	HK Working Day	■ Box Culvert O Reinstatement - I
S11-BCO-2093	Box Culvert O Reinstatement - Bay 15A End formwork	3	3	30-Dec-17	04-Jan-18	-98	HK Working Day	Box Culvert O Reinstateme
S11-BCO-2094	Box Culvert O Reinstatement - Bay 15A Roof and Wall concrete	1	1	04-Jan-18	05-Jan-18	-98	HK Working Day	■ Box Culvert O Reinstaten
S11-BCO-2095	Box Culvert O Reinstatement - Bay 15A Remove End formwork	2	2	05-Jan-18	08-Jan-18	-98	HK Working Day	i B ox Culvert O Reinsta
Box Culvert O Con	nstruction (Outfall Section) - Bay 17A							
S11-BCO-2026	Box Culvert O Reinstatement - Demolition of RC Decking above Bay 17A of Box Culvert 'O'	7	7	09-Dec-17	16-Dec-17	-413	HK Working Day	Box Culvert O Reinstatement - Demolition of RC
S11-BCO-2112	Mobilisation for Pre-Bored plant for installing Sheetpiling at Bay 17A	6	6	18-Dec-17	23-Dec-17	-413	HK Working Day	Mobilisation for Pre-Bored plant for insta
S11-BCO-2114	Pre-Bored Sheetpiling Works (36 nr. 12m deep@24m/day) at Bay 17A	21	21	23-Dec-17	18-Jan-18	-413	HK Working Day	Pre-Bored
S11-BCO-2116	Install Sheetpiles FSP IV 12m deep (30m @ 1.2m linear length /day) at Bay 17A	28	28	18-Jan-18	23-Feb-18	-413	HK Working Day	1
Box Culvert O Con	nstruction - Bay 14A			'				
S11-BCO-2152	Mobilisation for Pre-Bored plant for installing Sheetpiling at Bay 14A	7	7	20-Nov-17	25-Nov-17	-378	HK Working Day	Mobilisation for Pre-Bored plant for installing sheetpiling at Bay 14A, Mo
S11-BCO-2154	Pre-Bored Sheetpiling Works (10 nr. 12m dee p@24m/day) at Bay 14A	5	5	27-Nov-17	01-Dec-17	-378	HK Working Day	Pre-Bored Sheetpiling Works (10 nr. 12m deep@24m/day) at Ba
Box Culvert O Con	nstruction (South Portion) - Bay 14 to Bay 13							
S11-BCO-2316	Box Culvert O Reinstatement - Bay 14 Pre-Bored Sheetpiling Works (50 nr. 12m deep@24m/day)	25	25	02-Dec-17	30-Dec-17	-378	HK Working Day	Box Culvert O Reinstatement - E
S11-BCO-2366	Box Culvert O Reinstatement - Bay 13 Pre-Bored Sheetpiling Works (50 nr. 12m deep@24m/day)	36	36	02-Jan-18	08-Feb-18	-378	HK Working Day	1
Reinstatement for	r Traffic Diversion							
S11-HH-5010	Reinstatement for the Traffic Diversion at Hung Hing Road Flyover [Summary]	144	2	08-Mar-17 A	21-Oct-17	-685	HK Working Day	
S11-HH-5048	Rectification of road defects identified at Convention Avenue	5	5	20-Oct-17	25-Oct-17	13	HK Working Day	Rectification of road defects identified at Convention Avenue
Wan Shing Street	t Sewerage Works				J			
S11-SW-1081	UU detection and excavate trial pit TP-HHR-05 at Wan Shiing Street	4	18	19-Jun-17 A	08-Nov-17	652	HK Working Day	UU detection and excavate trial pit TP-HHR-05 at Wan Shiing Street
S11-SW-1083	Trench excavation and shoring installation at Wan Shiing Street	12	25	31-Aug-17 A	15-Nov-17	-181	HK Working Day	Trench excavation and shoring installation at Wan Shiing Street, Trench excavation
S11-SW-1084	Divert existing DN500 and removal of D500 pvc pipe at the Wan Shiing Street	6	6	28-Nov-17	04-Dec-17	-192	HK Working Day	Divert existing DN500 and removal of D500 pvc pipe at the W
S11-SW-1084a	Excavate trial pit to locate existing 132kV cables adjacent to the proposed DN750 pipe at the Wan Shiing Street	6	21	11-Aug-17 A	11-Nov-17	-202	HK Working Day	Excayate trial pit to locate existing 132kV cables adjacent to the proposed DN750 pipe a
S11-SW-1084b	Excavate trial trench TT-WWS-01 at the Wan Shiing Street	8	8	23-Sep-17 A	18-Nov-17	-202	HK Working Day	Excavate trial trench TT-WWS-01 at the Wan Shiing \$treet, Excavate trial trench
S11-SW-1084c	Check the status of existing manhole at MH4.15 location and submit the finding to the ER	6	6	18-Nov-17	24-Nov-17	-202	HK Working Day	Check the status of existing manhole at MH4.15 location and submit the
S11-SW-1085		5	5			-202		Demolition of existing manhole at MH4.15 location, Demolition of existing manhole at MH4.15 location, Demolition of existing manhole at MH4.15 location, Demolition of existing manhole at MH4.15 location and subtinuities
	Demolition of existing manhole at MH4.15 location	16	-	24-Nov-17	30-Nov-17		HK Working Day	Constituction of manhole MH4:17
S11-SW-1086	Construction of manhole MH4.17 (Type I) including DN600 inlet		16	11-Dec-17	30-Dec-17	-199	HK Working Day	Laying DN600 sewer pipes (near MH4.17 with 8m length approx
S11-SW-1087	Laying DN600 sewer pipes (near MH4.17 with 8m length approx.)	3	3	30-Nov-17	02-Dec-17	-202	HK Working Day	
S11-SW-1088	Laying DN750 sewer pipes and connection to MH4.19	27	27	30-Nov-17	30-Dec-17	-199	HK Working Day	Laying DN750/sewer pipes and o
S11-SW-1089	Backfill (300mm/layer), removal sheet piles and reinstate the pavement	27	27	02-Dec-17	03-Jan-18	-202	HK Working Day	Backfill (300mm/layer), rem
S11-SW-1090	Implement TTA Stage 3	1	1	03-Jan-18	04-Jan-18	-202	HK Working Day	■ Implement TTA \$tage 3, In
S11-SW-1091	Trench excavation and shoring installation at Wan Shiing Street	12	12	04-Jan-18	17-Jan-18	-202	HK Working Day	Trench exca

◆ Critical Milestones

Current Works

Critical Works

Remaining Level of Effort

CHUN WO - CRGL
JOINT VENTURE

CEDD CONTRACT NO. HK/2009/02

Page 5 of 5

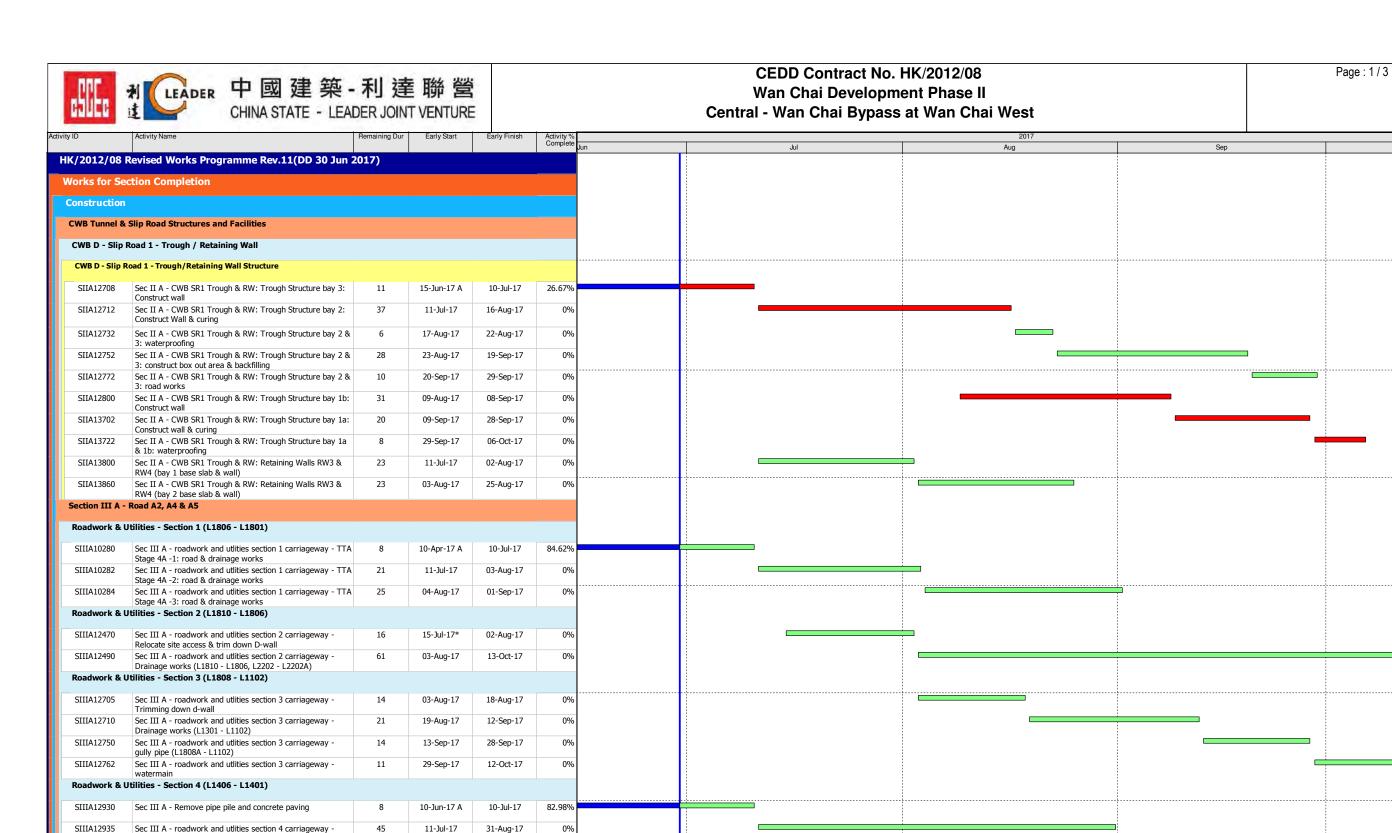
P	ctivity ID	Activity Name	Ori	Rem	Scheduled/	Scheduled/	Total	Calendar									2017									2018	
			Dur	Dur	Actual Start	Actual Finish	Float				(Octobei	r				Novem	ber			Dec	ember			J	January	
L									24	01	08	15	5	22	29	05	12	19	26	03	10	17	24	31	07	14	21 28
I	S11-SW-1092	Laying DN600 clay pipes in the middle of MH4.15 & MH4.17 (3m approx.)	5	5	17-Jan-18	22-Jan-18	-202	HK Working Day																			Laying D
	S11-SW-1093	Check the status of existing DN600 clay pipes and submit a proposal to the ER for testing	6	6	16-Jan-18	22-Jan-18	-202	HK Working Day	1 '	i							į										■ Check th

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

CHUN WO - CRGL
JOINT VENTURE

CEDD CONTRACT NO. HK/2009/02

Date	Revision	Checked	Approved



Current Milestone Data Date: Actual Work 3-Months Rolling Programme for Non-CRIII (July - September 2017) 30-Jun-17 Critical Remaining Work Remaining Work (Ref. to Revised Works Programme Rev.11) Remaining Level of Effort

54.55%

31-Aug-17

07-Oct-17

24-Jul-17

01-Sep-17

01-Jun-17 A

20

Drainage works (L1406-L1401)

Drainage works (L1411 - L1406)

gully pipe (L1406 -L1401) Roadwork & Utilities - Section 5 (L1411 - L1406)

Sec III A - roadwork and utilities section 4 carriageway

Sec III A - roadwork and utilities section 5 carriageway -

SIIIA12950

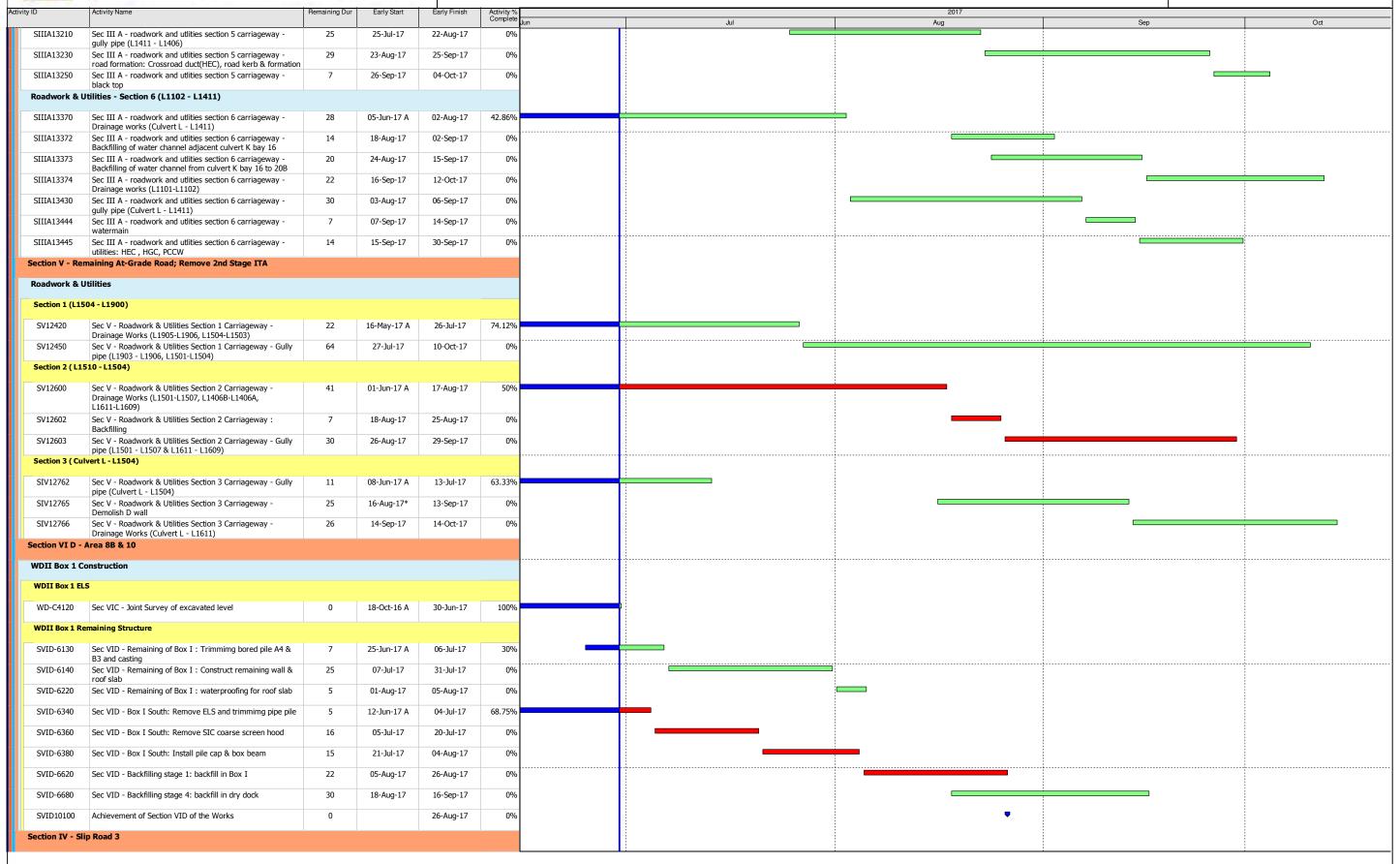
SIIIA13150

Date	Revision	Checked	Approved
10-Jul-17	11		



CEDD Contract No. HK/2012/08 Wan Chai Development Phase II Central - Wan Chai Bypass at Wan Chai West

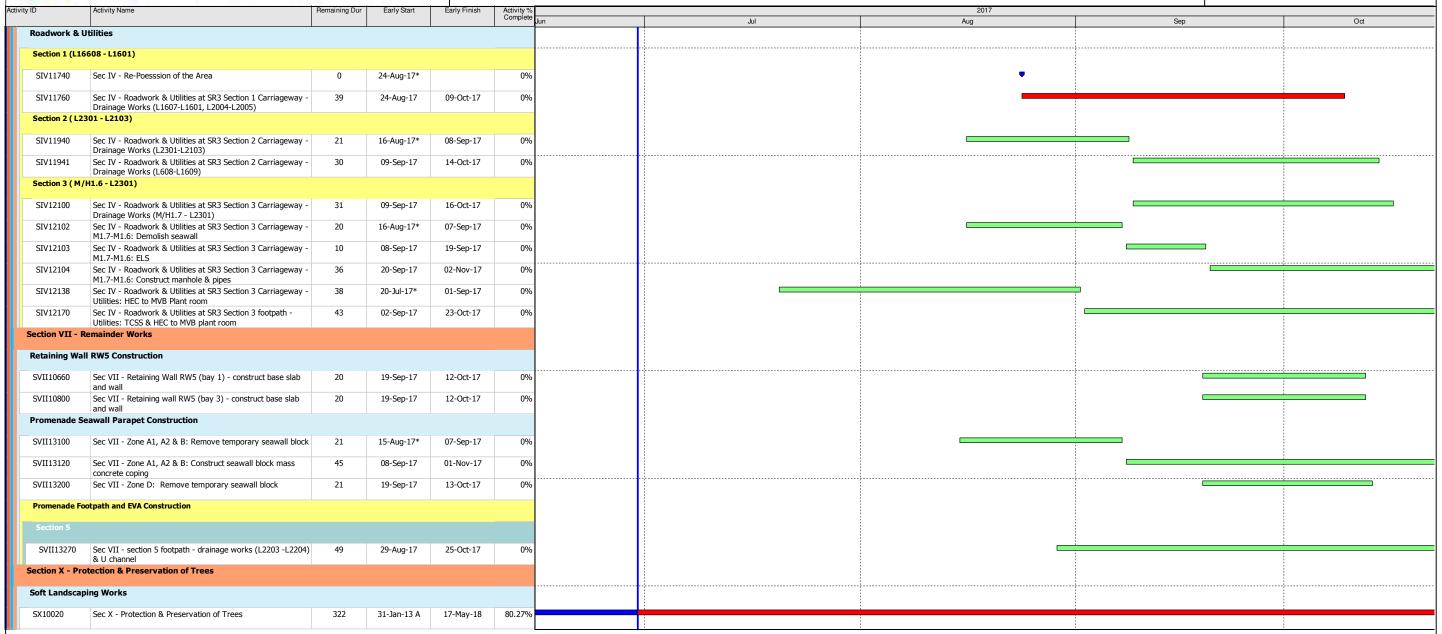
Page: 2/3





CEDD Contract No. HK/2012/08 **Wan Chai Development Phase II** Central - Wan Chai Bypass at Wan Chai West

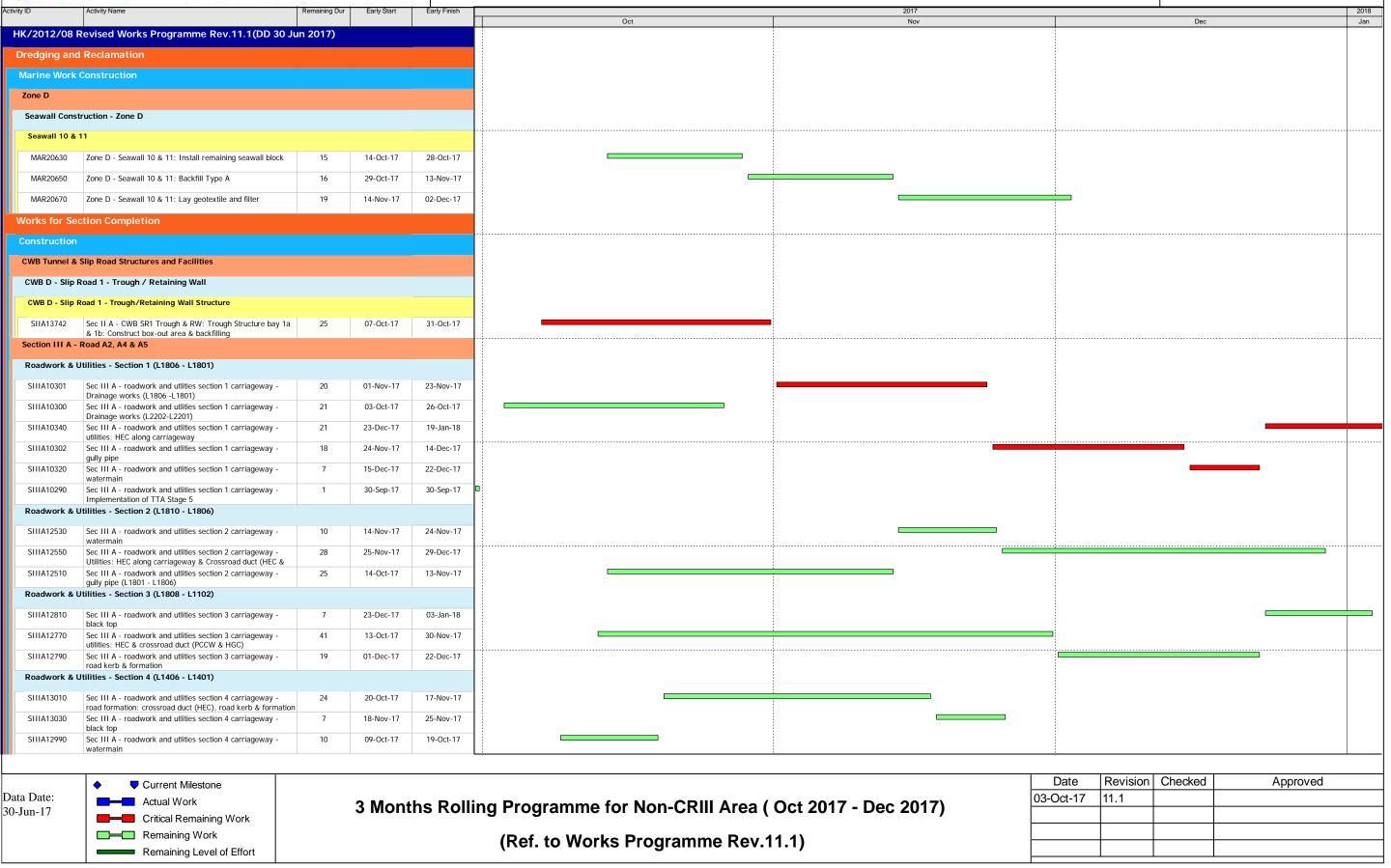
Page: 3 / 3





CEDD Contract No. HK/2012/08 Wan Chai Development Phase II Central - Wan Chai Bypass at Wan Chai West

Page: 1/4





CEDD Contract No. HK/2012/08 Wan Chai Development Phase II Central - Wan Chai Bypass at Wan Chai West

Page : 2 / 4

DOULD	CHINA STATE - LEA	NEK JOIN	VENTURE		Central - wan Chal Bypass at wan Chal West	
vity ID	Activity Name	Remaining Dur	Early Start	Early Finish	2017 Oct Nov Dec	201a
Roadwork &	Utilities - Section 6 (L1102 - L1411)				Oct NOV Dec	Jai
SIIIA13389	Sec III A - roadwork and utilities section 6 carriageway -	5	05-Oct-17	10-Oct-17		
SIIIA13399	Backfilling above tunnel roof slab Sec III A - roadwork and utlities section 6 carriageway -	8	21-Oct-17	31-Oct-17		
SIIIA13470	gully pipe (L1101 -L1102) Sec III A - roadwork and utilities section 6 carriageway -	7	22-Nov-17	29-Nov-17		
	black top	,				
SIIIA13450	Sec III A - roadwork and utlities section 6 carriageway - road kerb & formation	18	01-Nov-17	21-Nov-17		
SIIIA13395	Sec III A - roadwork and utilities section 6 carriageway - Drainage works (L1101-L1102)	9	11-Oct-17	20-Oct-17		
Section V - Re	emaining At-Grade Road; Remove 2nd Stage ITA					
Roadwork &	Utilities					
Section 1 (L1	1504 - L1900)					
SV12460	Sec V - Roadwork & Utilities Section 1 Carriageway - Utilities	21	11-Oct-17	04-Nov-17		
SV12570	(TCSS crossroad duct) Sec V - Roadwork & Utilities Section 1 footpath -	30	22-Nov-17	28-Dec-17		
SV12540	utilities:TCSS Sec V - Roadwork & Utilities Section 1 footpath - Watermain		06-Nov-17	21-Nov-17		
	·					
SV12580	Sec V - Roadwork & Utilities Section 1 footpath - paving block	30	29-Dec-17	02-Feb-18		
SV12490	Sec V - Roadwork & Utilities Section 1 Carriageway - Road kerb & formation	24	06-Nov-17	02-Dec-17		
SV12520	Sec V - Roadwork & Utilities Section 1 Carriageway - Black top	20	04-Dec-17	28-Dec-17		
Section 2 (L	1510 - L1504)					
SV12604	Sec V - Roadwork & Utilities Section 2 Carriageway :	6	30-Sep-17	07-Oct-17		
SV12606	formation for access diversion Sec V - Roadwork & Utilities Section 2 Carriageway: Divert	0	09-Oct-17			
SV12630	access cross Zone B Sec V - Roadwork & Utilities Section 2 Carriageway -	21	15-Nov-17	08-Dec-17		
SV12690	Drainage Works L1406A - L1406B Sec V - Roadwork & Utilities Section 2 footpath - Drainage	25	09-Dec-17	10-Jan-18		
	Works (L2104 - L2105)		09-Oct-17			
SV12610	Sec V - Roadwork & Utilities Section 2 Carriageway - Drainage Works L1507-L1504)	31		14-Nov-17		
SV12665	Sec V - Roadwork & Utilities Section 2 Carriageway - Gully pipe (L1507-L1504, L1406A)	25	09-Dec-17	10-Jan-18		T
Section 3 (C	ulvert L - L1510)					
SIV12844	Sec V - Roadwork & Utilities Section 3 footpath - U channel	21	15-Nov-17	08-Dec-17		
SIV12840	Sec V - Roadwork & Utilities footpath - Drainage works (Culvert L - L2105)	25	16-Oct-17	14-Nov-17		
SIV12860	Sec V - Roadwork & Utilities Section 3 footpath - Utilities:	39	09-Dec-17	26-Jan-18		
SIV12820	TCSS, HGC, PCCW) Sec V - Roadwork & Utilities Section 3 Carriageway - Black	20	19-Dec-17	13-Jan-18		+
SIV12810	top Sec V - Roadwork & Utilities Section 3 Carriageway - Gully	30	16-Oct-17	20-Nov-17		
SIV12850	pipe (Culvert L - L1611) Sec V - Roadwork & Utilities footpath - Watermain	21	15-Nov-17	08-Dec-17		
SIV12830	Sec V - Roadwork & Utilities Section 3 Carriageway - Road	24	21-Nov-17	18-Dec-17		
	kerb & formation	24	21-1100-17	18-Dec-17		
Section IV - S						
Roadwork &	Utilities					
Section 1 (L1	16608 - L1601)					
SIV11762	Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway - Drainage Works (L2103-L2101)	- 21	03-Nov-17	27-Nov-17		
SIV11780	Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway	- 18	29-Dec-17	19-Jan-18		+
SIV11764	Watermain Sec IV - Roadwork & Utilities at SR3 Section 1 Carriageway	- 25	28-Nov-17	28-Dec-17		
SIV11860	Gully pipe (L1607-L1601, L2004-L2005) Sec IV - Roadwork & Utilities at SR3 Section 1 footpath -	7	29-Dec-17	06-Jan-18		_
	Drainage Works: future connection pipes 2301 - L2103)					
		20	10 Oct 17	22 Nov. 47		
SIV11941	Sec IV - Roadwork & Utilities at SR3 Section 2 Carriageway - Drainage Works (L608-L1609)		19-Oct-17	23-Nov-17		
SIV11960	Sec IV - Roadwork & Utilities at SR3 Section 2 Carriageway Watermain	- 10	20-Dec-17	03-Jan-18		



CEDD Contract No. HK/2012/08 Wan Chai Development Phase II Central - Wan Chai Bypass at Wan Chai West

Page: 3 / 4

rity ID	Activity Name	Remaining Dur	Early Start	Early Finish
vity ID	Activity Name	Remaining Dui	Edily Start	Early FilliSII
SIV11942	Sec IV - Roadwork & Utilities at SR3 Section 2 Carriagewa Gully pipe (L2301-L2013, L1608-L1609)	ay - 22	24-Nov-17	19-Dec-17
SIV12010	Sec IV - Roadwork & Utilities at SR3 Section 2 Carriagewa Road kerb & formation	ay - 24	20-Dec-17	19-Jan-18
Section 3 (M/				
SIV12103	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriagewa M1.7-M1.6: ELS	ay - 10	18-Oct-17	30-Oct-17
	Sec IV - Roadwork & Utilities at SR3 Section 3 Carriagewa	ay - 36	31-Oct-17	11-Dec-17
	M1.7-M1.6: Construct manhole & pipes Sec IV - Roadwork & Utilities at SR3 Section 3 Carriagewa	ay - 12	12-Dec-17	27-Dec-17
SIV12120	M1.7-M1.6: backfilling & divert EVA Sec IV - Roadwork & Utilities at SR3 Section 3 Carriagewa		28-Dec-17	30-Jan-18
SIV12100	Drainage Works (M1.6-C1.1-C1.2): Construct MH and pipe Sec IV - Roadwork & Utilities at SR3 Section 3 Carriagewa		19-Oct-17	24-Nov-17
SIV12140	Drainage Works (M/H1.7 - L2301) Sec IV - Roadwork & Utilities at SR3 Section 3 Carriagewa	ay - 30	25-Nov-17	02-Jan-18
SIV12180	Gully pipe (M/H 1.7 - L2301) Sec IV - Roadwork & Utilities at SR3 Section 3 footpath - L	U 14	24-Oct-17	09-Nov-17
	channel Sec IV - Roadwork & Utilities at SR3 Section 3 footpath -	45	10-Nov-17	04-Jan-18
	Paving block emainder Works			
	ge Works (Culvert L - M/H1.7, Adjacent to SR3)			
		ay - 40	12 Dec 17	20 Jan 10
	Sec IV - Roadwork & Utilities at SR3 Section 4 Carriagewa Drainage Works (Culvert L -MH1.7)	ay - 40	12-Dec-17	30-Jan-18
_	RW5 Construction			
	Sec VII - Retaining wall RW5 - curing, removal formwork		07-Nov-17	23-Nov-17
	Sec VII - Retaining wall RW5 (bay 2) - construct base slat and wall		13-Oct-17	06-Nov-17
SVII10820	Sec VII - Retaining wall RW5 (bay 4) - construct base slat and wall	b 20	13-Oct-17	06-Nov-17
Landing Steps	Construction			
Landing Steps	BSW13			
SVII10920	Sec VII - Landing steps (BSW13) - install s.s. handrail / tactile / sign board / bollard	25	20-Nov-17	18-Dec-17
SVII10900	Sec VII - Landing steps (BSW13) - install vertical fender /	/ 15	02-Nov-17	18-Nov-17
Landing Steps	step fender BSW4			
SVII10980	Sec VII - Landing steps (BSW4) - install vertical fender / s	step 15	19-Dec-17	08-Jan-18
Promenade Se	fender awall Parapet Construction			
SVII13220	Sec VII - Zone D: Construct seawall block mass concrete	ė 40	04-Dec-17	22-Jan-18
SVII13140	coping Sec VII - Zone A1, A2 & B: Construct seawall parapet	35	02-Nov-17	12-Dec-17
	otpath and EVA Construction			
Section 2				
	Sec VII - section 2 footpath - drainage works (L2203 -	49	14-Nov-17	12-Jan-18
Section 3	L2202A) & U-channel	47	14-1100-17	12-3811-10
_		40	40.0.147	00.11 47
	Sec VII - section 3 footpath - watermain	18	13-Oct-17	03-Nov-17
	Sec VII - section 3 footpath - utilities (HEC, TCSS, HGC, PCCW)	44	04-Nov-17	27-Dec-17
SVII12875	Sec VII - 3 footpath - drainage works :U chanel	14	28-Dec-17	13-Jan-18
SVII13054	Sec VII - section 4 footpath - U channel	14	09-Dec-17	27-Dec-17
SVII13052	Sec VII - section 4 footpath - watermain	21	15-Nov-17	08-Dec-17
SVII13050	Sec VII - section 4 footpath - drainage works (L2203	21	20-Oct-17	14-Nov-17
SVII13055	-L2203A) Sec VII - section 4 footpath - utilities: HEC, TCSS, HEC &	56	09-Dec-17	15-Feb-18
	PCCW			
Section 5				

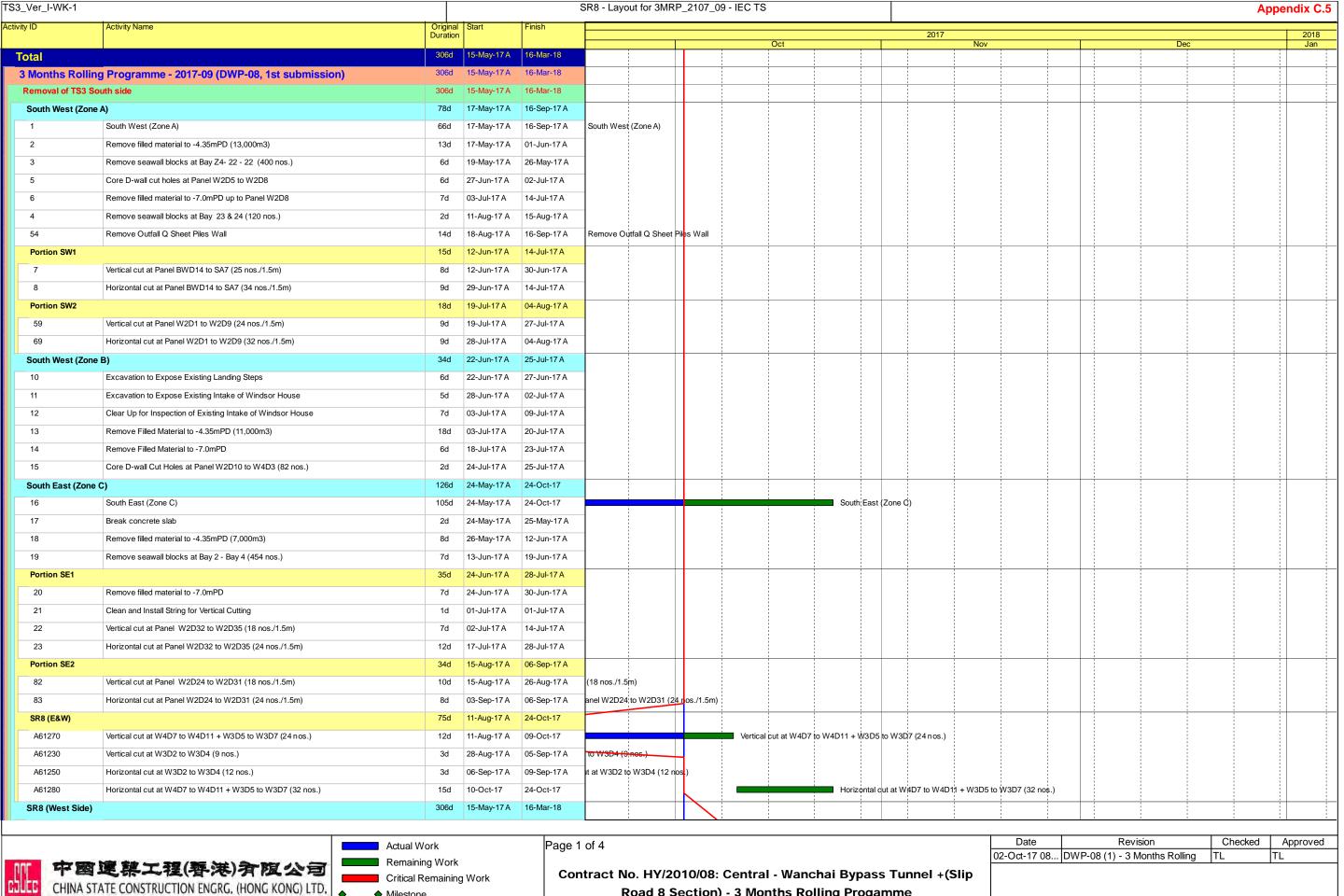


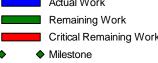


CEDD Contract No. HK/2012/08 Wan Chai Development Phase II Central - Wan Chai Bypass at Wan Chai West

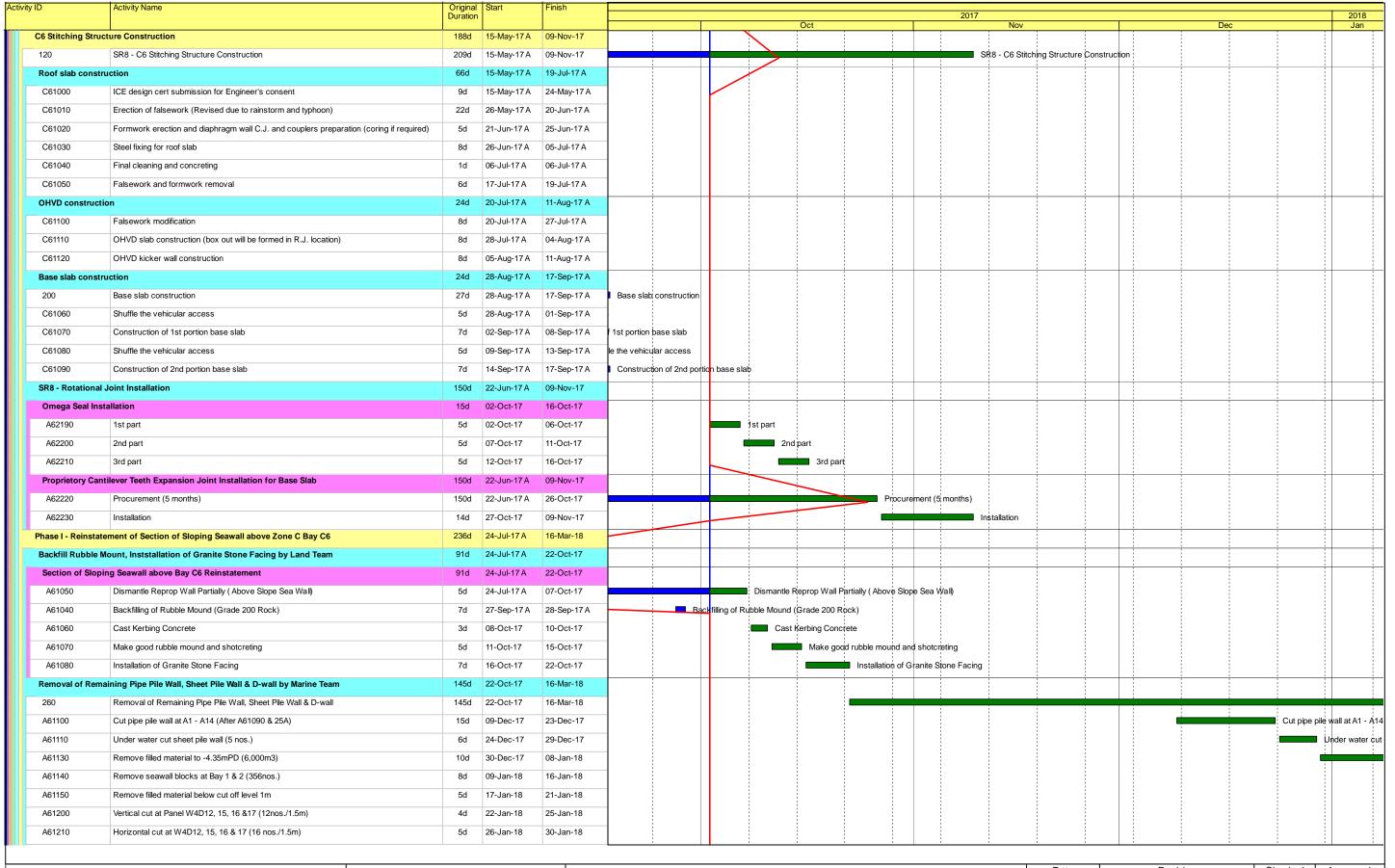
Page: 4 / 4

ity ID	Activity Name	Remaining Dur	Early Start	Early Finish		2017	
					Oct	Nov	
SVII13275	Sec VII - section 5 footpath - watermain	21	26-Oct-17	20-Nov-17			
SVII13310	Sec VII - section 5 footpath - utilities: HEC, TCSS, HGC, PCCW	59	21-Nov-17	31-Jan-18			
SVII13514	Sec VII - section 6 footpath - U channel	20	14-Dec-17	09-Jan-18			
SVII13510	Sec VII - section 6 footpath - watermain	20	21-Nov-17	13-Dec-17			
SVII13490	Sec VII - section 6 footpath - drainage works(Culvert L - L2204)	25	21-Oct-17	20-Nov-17]
SVII13530	Sec VII - section 6 footpath - utilities: HEC, TCSS, HGC, PCCW	62	14-Dec-17	02-Mar-18			

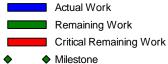




Road 8 Section) - 3 Months Rolling Progamme



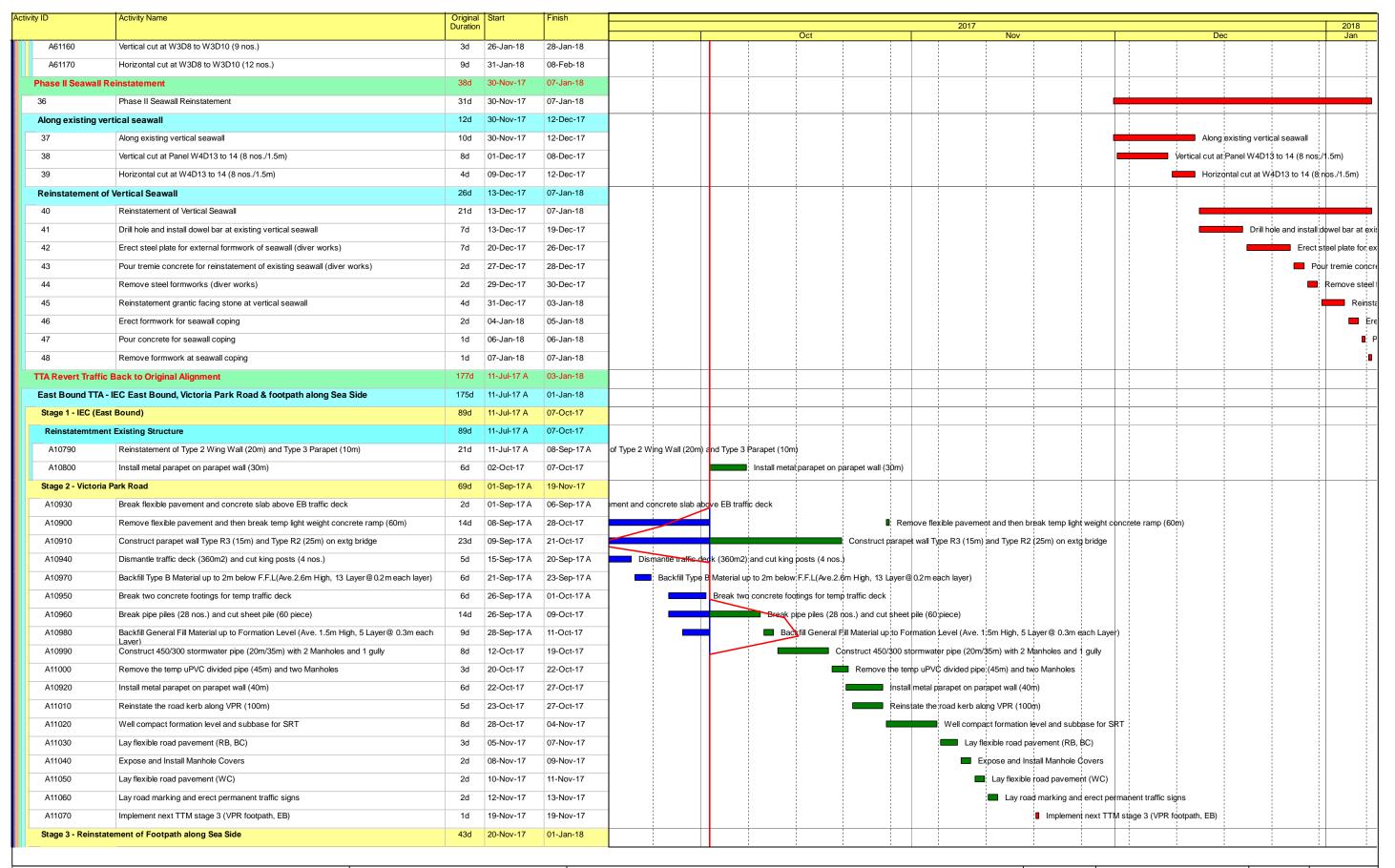




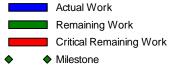
Page 2 of 4

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

Date	Revision	Спескеа	Approvea
02-Oct-17 08	DWP-08 (1) - 3 Months Rolling	TL	TL



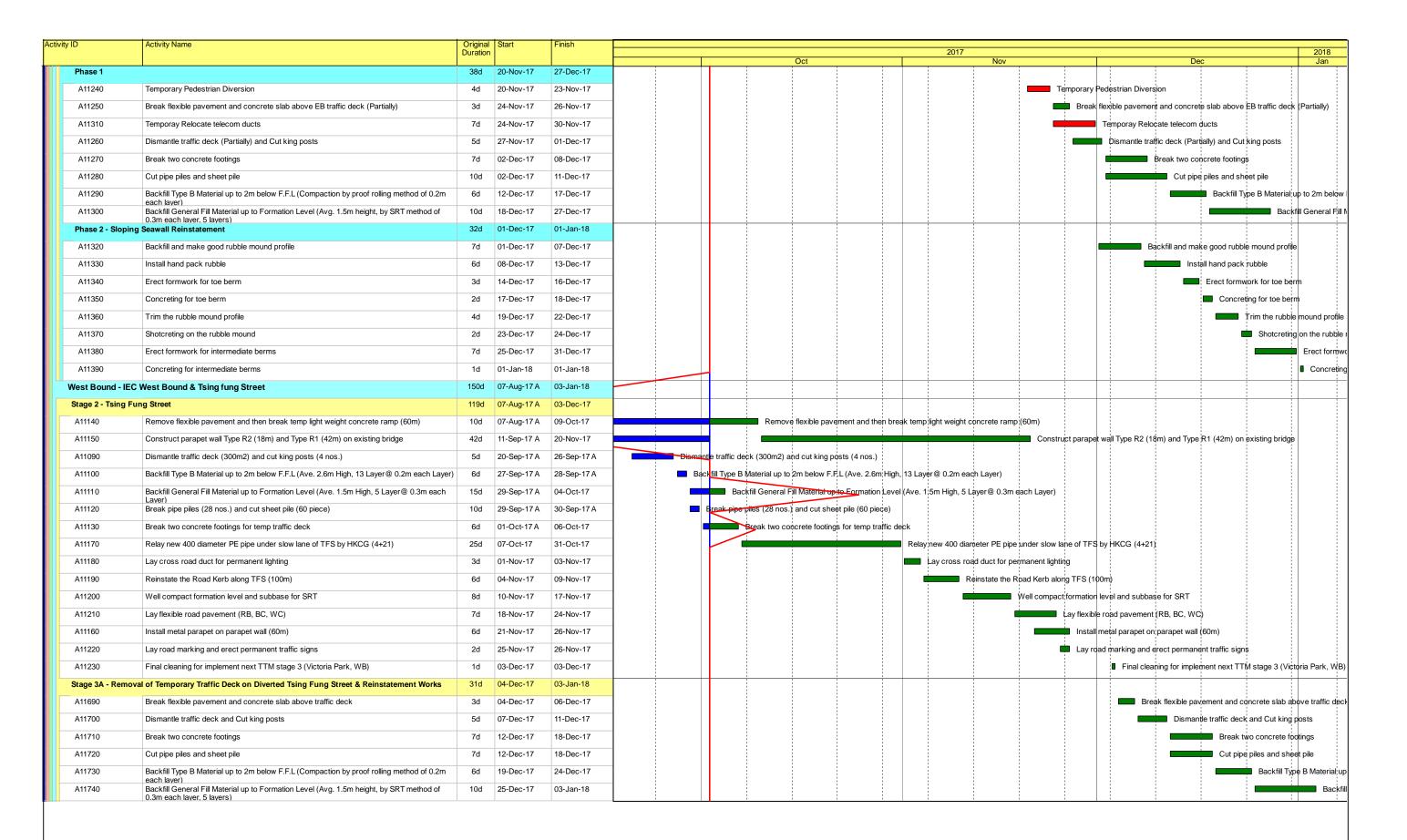




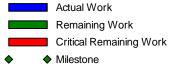
Page 3 of 4

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

Date	Revision	Checked	Approved
02-Oct-17 08	DWP-08 (1) - 3 Months Rolling	TL	TL



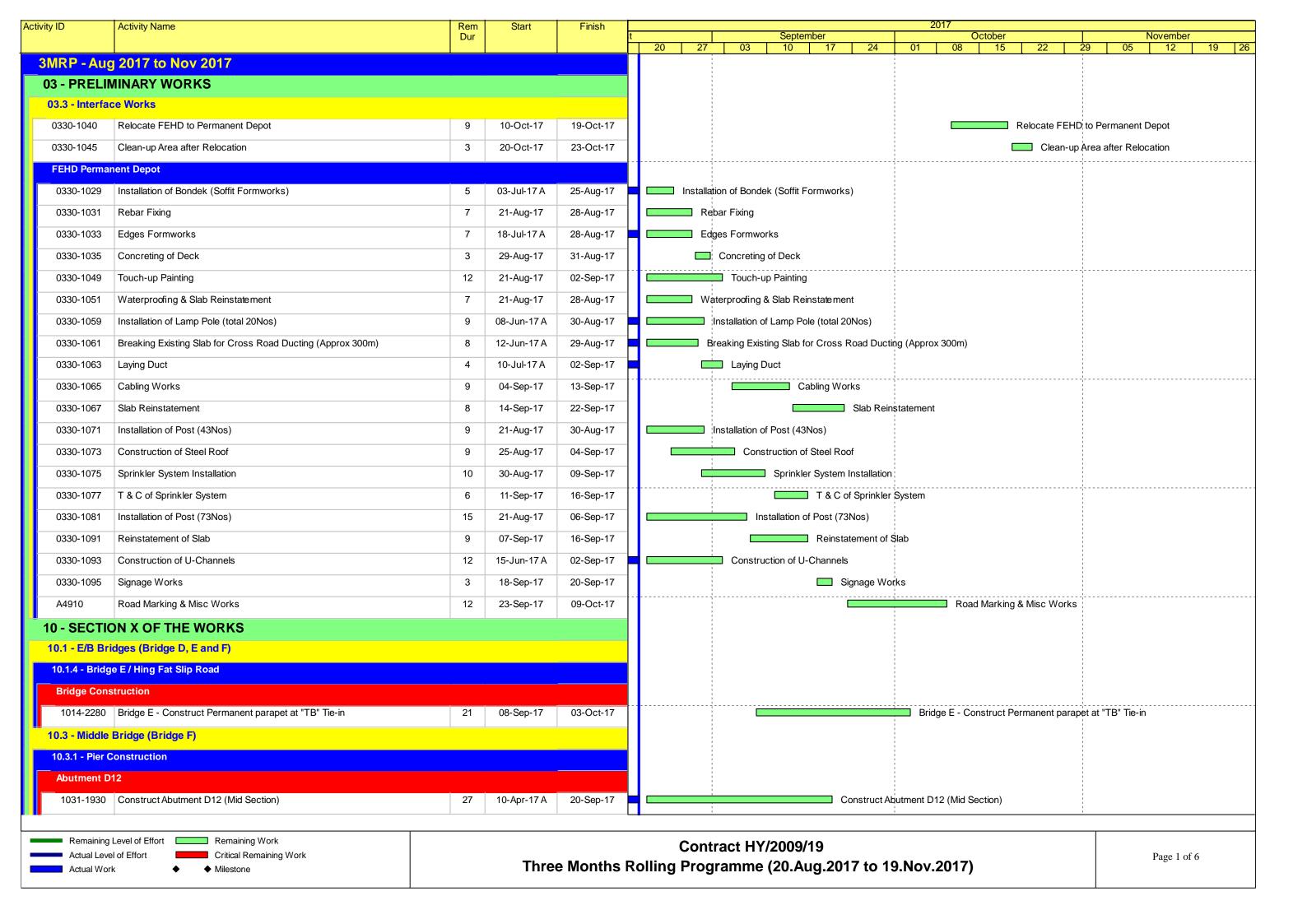


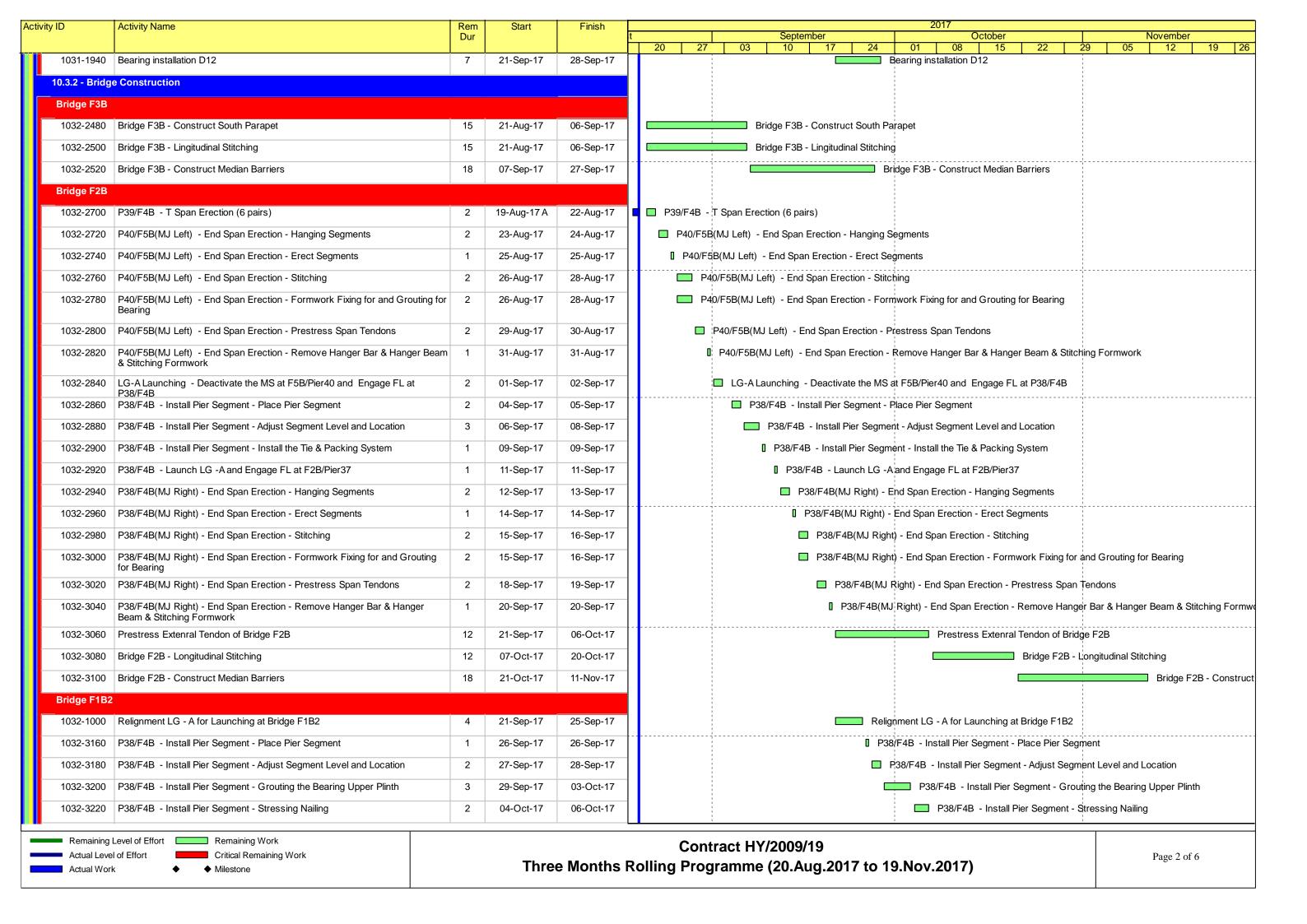


Page 4 of 4

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

Date	Revision	Checked	Approved
02-Oct-17 08	DWP-08 (1) - 3 Months Rolling	TL	TL





Activity ID	Activity Name	Rem	Start	Finish	2017
-		Dur			t September October November 20 27 03 10 17 24 01 08 15 22 29 05 12 19 26
1032-3240	P38/F4B - Install MS at Pier 38 and Engage FL at P37/F2B	2	07-Oct-17	09-Oct-17	P38/F4B - Install MS at Pier 38 and Engage FL at P37/F2B
1032-3260	P37/F2B - Install Pier Segment - Place Pier Segment	1	10-Oct-17	10-Oct-17	
1032-3280	P37/F2B - Install Pier Segment - Adjust Segment Level and Location	2	11-Oct-17	12-Oct-17	☐ P37/F2B - Install Pier Segment - Adjust Segment Level and Location
1032-3300	P37/F2B - Install Pier Segment - Grouting the Bearing Upper Plinth	3	13-Oct-17	16-Oct-17	P37/F2B - Install Pier Segment - Grouting the Bearing Upper
1032-3320	P37/F2B - Install Pier Segment - Stressing Nailing	2	17-Oct-17	18-Oct-17	P37/F2B - Install Pier Segment - Stressing Nailing
1032-3340	P37/F2B - Install MS at F1B2/Pier37 and Engage FL at F1B/Pier36	2	19-Oct-17	20-Oct-17	☐ P37/F2B - Install MS at F1B2/Pier37 and Engage FL a
1032-3360	P37/F2B - T Span Erection (5 pairs)	4	21-Oct-17	25-Oct-17	P37/F2B - T Span Erection (5 pairs)
1032-3380	P38/F4B(MJ Left) - End Span Erection - Hanging Segments	3	26-Oct-17	30-Oct-17	P38/F4B(MJ Left) - End Span Erection -
1032-3400	P38/F4B(MJ Left) - End Span Erection - Erect Segments	1	31-Oct-17	31-Oct-17	l P38/F4B(MJ Left) - End Span Erection
1032-3420	P38/F4B(MJ Left) - End Span Erection - Stitching	2	01-Nov-17	02-Nov-17	☐ P38/F4B(MJ Left) - End Span Erect
1032-3440	P38/F4B(MJ Left) - End Span Erection - Formwork Fixing for and Grouting for Bearing	2	01-Nov-17	02-Nov-17	☐ P38/F4B(MJ Left) - End Span Erect
1032-3460		2	03-Nov-17	04-Nov-17	☐ P38/F4B(MJ Left) - End Span Erd
1032-3480	P38/F4B(MJ Left) - End Span Erection - Remove Hanger Bar & Hanger Beam & Stitching Formwork	1	06-Nov-17	06-Nov-17	■ P38/F4B(MJ Left) - End Span
1032-3500		1	24-Oct-17	24-Oct-17	
1032-3520	P36/F1B - Install Pier Segment - Adjust Segment Level and Location	2	25-Oct-17	26-Oct-17	☐ P36/F1B - Install Pier Segment - Adjust Segm
1032-3540	P36/F1B - Install Pier Segment - Grouting the Bearing Upper Plinth	3	27-Oct-17	31-Oct-17	P36/F1B - Install Pier Segment - Grou
1032-3560	P36/F1B - Install Pier Segment - Stressing Nailing	2	01-Nov-17	02-Nov-17	☐ P36/F1B - Install Pier Segment - Str
1032-3580	P36/F1B - Install MS at F1B/Pier36 and Engage FL at D12	2	03-Nov-17	04-Nov-17	☐ P36/F1B - Install MS at F1B/Pier
1032-3600	P36/F1B - T Span Erection (6 pairs)	4	07-Nov-17	10-Nov-17	P36/F1B - T Span Erec
1032-3620	Abut. D12 - Install Pier Segment - Place Pier Segment	2	11-Nov-17	13-Nov-17	Abut. D12 - Install F
1032-3640	Abut. D12 - Install Pier Segment - Adjust Segment Level and Location	3	14-Nov-17	16-Nov-17	Abut. D12 - Ins
1032-3660	Abut. D12 - Install Pier Segment - Install the Tie & Packing System	2	17-Nov-17	18-Nov-17	☐ Abut. D12 -
1032-3680	Abut. D12 - Install MS at D12	1	20-Nov-17	20-Nov-17	I Abut. D12
Bridge F1B	1	I			
1032-1200	P36/F1A - T Span Erection (6 pairs)	3	21-Aug-17	23-Aug-17	P36/F1A - T Span Erection (6 pairs)
1032-1220	Abut. D12 - Install MS at D12	1	24-Aug-17	24-Aug-17	☐ Abut. D12 - Install MS at D12
1032-1240	Abut. D12 (MJ Right) - End Span Erection - Hanging Segments	2	25-Aug-17	26-Aug-17	☐ Abut. D12 (MJ Right) - End Span Erection - Hanging Segments
1032-1260	Abut. D12 (MJ Right) - End Span Erection - Erect Segments	2	28-Aug-17	29-Aug-17	Abut. D12 (MJ Right) - End Span Erection - Erect Segments
1032-1280	Abut. D12 (MJ Right) - End Span Erection - Stitching	2	30-Aug-17	31-Aug-17	Abut. D12 (MJ Right) - End Span Erection - Stitching
1032-1300	Abut. D12 (MJ Right) - End Span Erection - Formwork Fixing for and Grouting for Bearing	2	01-Sep-17	02-Sep-17	Abut. D12 (MJ Right) - End Span Erection - Formwork Fixing for and Grouting for Bearing
1032-1320	Abut. D12 (MJ Right) - End Span Erection - Prestress Span Tendons	2	01-Sep-17	02-Sep-17	Abut. D12 (MJ Right) - End Span Erection - Prestress Span Tendons
1032-1340	Abut. D12 (MJ Right) - End Span Erection - Remove Hanger Bar & Hanger Beam & Stitching Formwork	1	04-Sep-17	04-Sep-17	Abut. D12 (MJ Right) - End Span Erection - Remove Hanger Bar & Hanger Beam & Stitching Formwork
1032-1360	P37/F2A - Install Pier Segment - Place Pier Segment	1	05-Sep-17	05-Sep-17	P37/F2A - Install Pier Segment - Place Pier Segment
1032-1380	P37/F2A - Install Pier Segment - Adjust Segment Level and Location	2	06-Sep-17	07-Sep-17	P37/F2A - Install Pier Segment - Adjust Segment Level and Location
1032-1400	P37/F2A - Install Pier Segment - Grouting the Bearing Upper Plinth	1	08-Sep-17	08-Sep-17	P37/F2A - Install Pier Segment - Grouting the Bearing Upper Plinth
· ·	Level of Effort Remaining Work el of Effort Critical Remaining Work rk Milestone	1	Thre	e Months I	Contract HY/2009/19 Rolling Programme (20.Aug.2017 to 19.Nov.2017)

