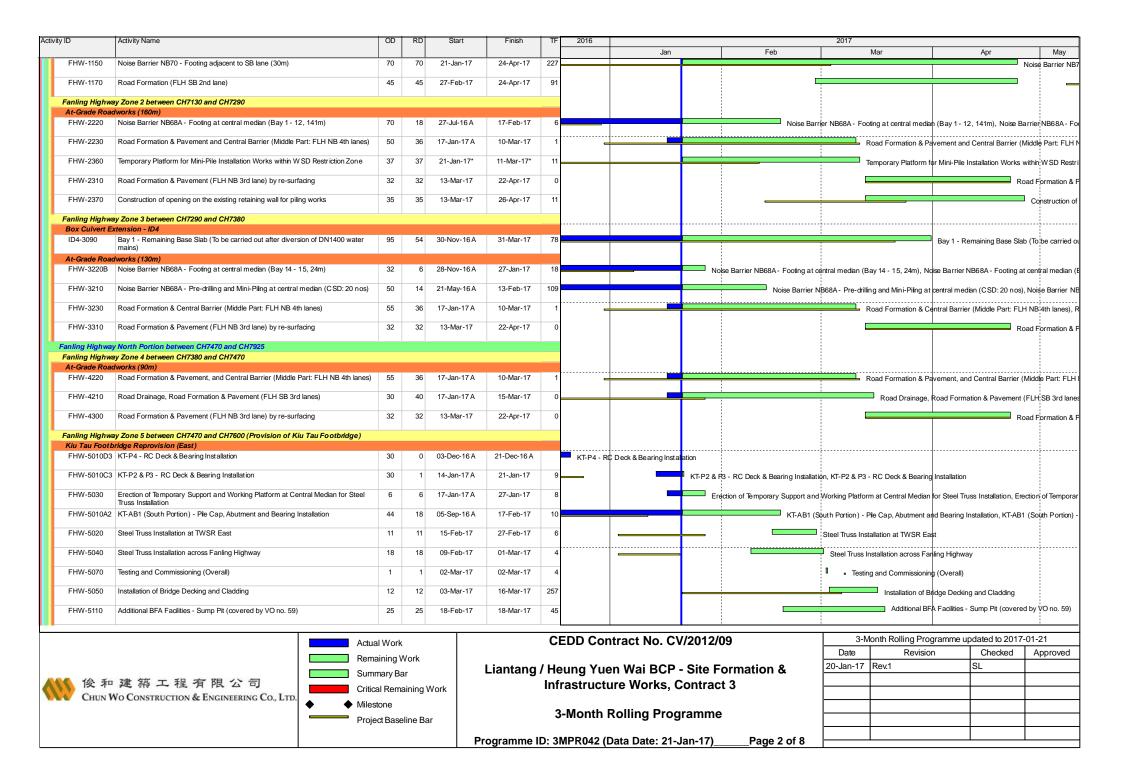


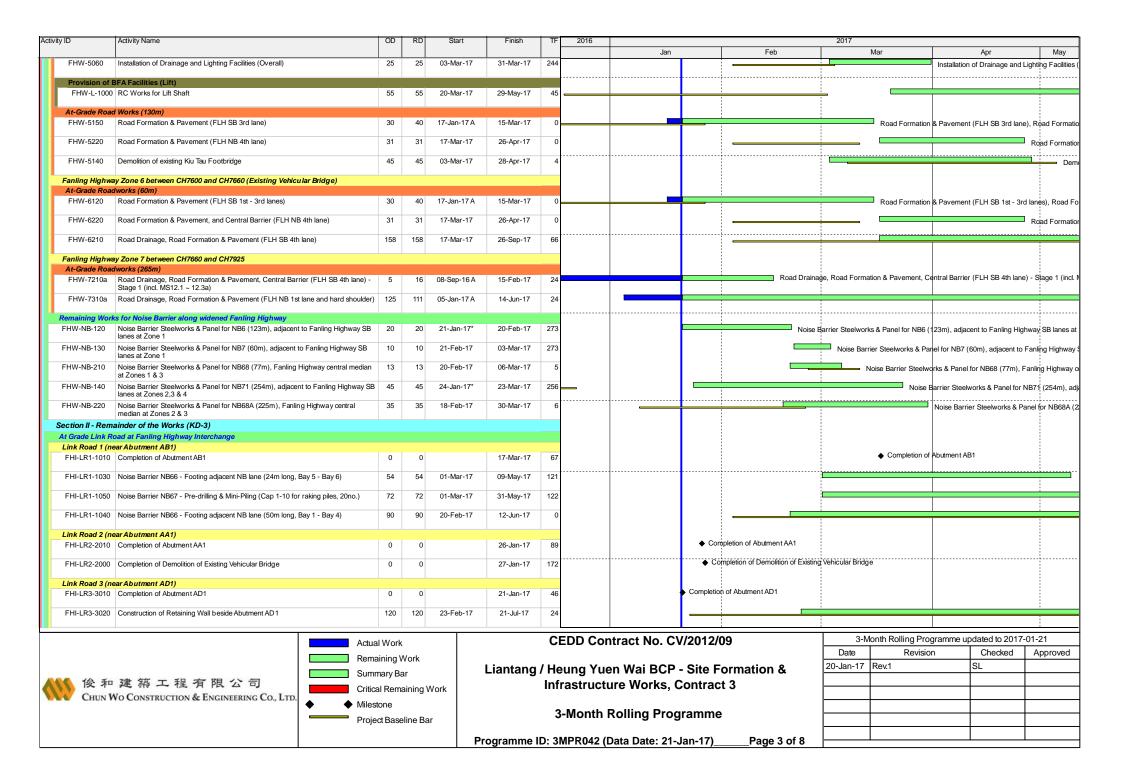
## Appendix A Construction Programme

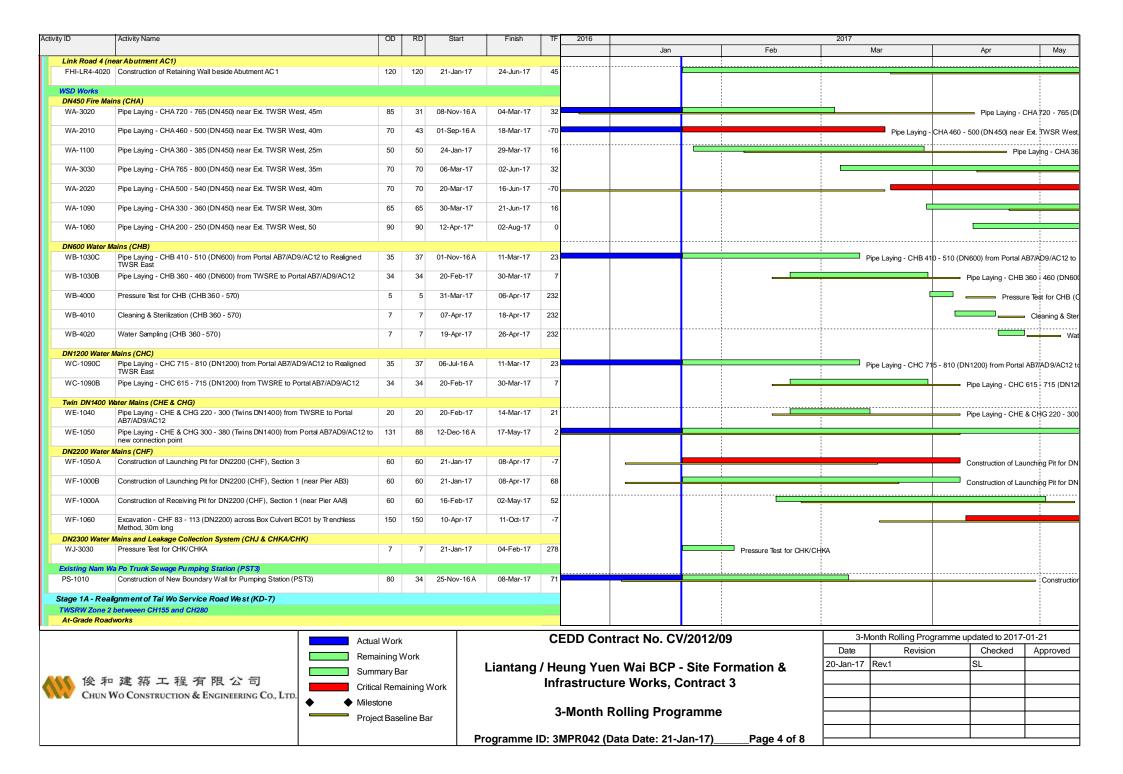
vity ID	Activity Name	OD	RD	Start	Finish	Т	2016					2017				
								Jan		Feb		Mar		Apr	May	
	g Programme 2017-01-21															
Key Dates (Co									VD40: 040	ge S4 - Completion of road wide	ing of Faulin	a Highway within CD7	O and allow a	for LIV/2012/0		
KD-1300	KD10: Stage S4 - Completion of road widening of Fanling Highway within SBZ2 and allow access for HY/2012/06	0	0		21-Jan-17*	-5			KD10: Sta	ge 54 - Completion of road wide	ning of Faniing	J Highway Within SBZ.	z and allow a	ccess for H 1/2012/0	3	
	estones from Other Contracts															
Related to Sou MS-SBZ110	th Buffer Zone Shift existing FLHS SB Slow Lane to future FLH 1st Lane by FHW3 Contractor (TTA)	0	0	04   47		45			Shift evictir	g FLHS SB Slow Lane to future	FIH 1st Lane	by FHW3 Contractor	· /TTΔ stane S	540/		
MS-SBZ110 MS-SBZ120	Shift existing FLHS SB Slow Lane to future FLH 1st Lane by FHW3 Contractor (11A stage S10)  Shift existing FLHS SB Middle Lane to future FLH 2nd Lane by FHW3 Contractor	0	0	21-Jan-17 22-Jan-17		15				ing FLHS SB Middle Lane to fut		,		,		
	(TTA stage S11)								V State State	-		NB to permanent alig		- '	A etage S10)	
MS-SBZ210	Shift existing TWSRW NB to per manent alignment by FHW3 Contractor (TTA stage S10)	0	0	20-Feb-17			]			<b>▼</b> Shift ex	isting TWOKW			ng FLHS SB Fast La		
MS-SBZ130	Shift existing FLHS SB Fast Lane to future FLH 3rd Lane by FHW3 Contractor (TTA stage S12)	0	0	31-Mar-17	*		2					•	Sriiit existii	ig FLNO OD FASI LA	le to ruture	
Major Mileston										* Canadalas at 2	; vastromananar	crash with existing FLI	177673736587			
MS-0120	Completion of 2 nos. of piers crash with existing FLH (by 1 set)	0	0		13-Feb-17	2				◆ Completion of 2	nos. or piers	crash with existing FLI	H (by 1 set)			
MS-1060	T6: TTA to shift FLHS SB (Slow Lane) to the Permanent Alignment (1st lane) [TTA no.R-4A]	1	1	26-Feb-17	7 26-Feb-17	11	ŀ			1					•	
MS-1080a	T8a: TTA to shift FLH NB Fast Lane to the Permanent Alignment (4th lane) & FLHS SB 3rd Lane (South Portion)[TTA no.R-6]	1	1	11-Mar-17	11-Mar-17						0,	T8a: TTA to shift FLI	H NB Fast La	ne to the Permaner	t Alignment	
MS-1070A	T7a: TTA to shift FLH SB 3 Lanes to the Permanent Alignment & FLHS SB 2nd lane [TTA no.R-5]	1	1	16-Mar-17	7 16-Mar-17		)		•			T7a: TTA to shi	ift FLH SB 3 I	anes to the Perman	ent Alignme	
MS-0310	Demolition of the whole Kiu Tau Vehicular Bridge	0	0		31-Mar-17*							•	<ul> <li>Demolition</li> </ul>	of the whole Kiu Tau	J Vehicular P	
Major Procure	ment & Delivery										} }					
Footbridge Ste																
MM-3000	Fabrication Delivery of Footbridge Steel Truss (incl. KT-FB-1-1, 2A & 2B), Fanling Highway Section	73	0	30-Aug-16	A 17-Jan-17 A			Fa	brication Deli	very of Footbridge Steel Truss (i	nd. KT-FB-1-1	, 2A & 2B), Fanling H	ighway Section	on		
MM-3010	Fabrication Delivery of Footbridge Steel Truss (incl. KT-AB4, KT-RP3 & KT-P5), Western Side	88	6	30-Aug-16	A 27-Jan-17	1			Fal	brication Delivery of Footbridge S	; Steel Truss (ind	d. KT-AB4, KT-RP3 &	KT-P5), Wes	tern Side, Fabricatio	n Delivery o	
MM-3030	On-Site Welding for Steel Truss KT-FB-1-2A & 2B	14	10	19-Jan-17	A 08-Feb-17					On-Site Welding for S	!		1			
MM-3020	Fabrication Delivery of Footbridge Steel Truss (incl. KT-P3, P4, KT-RP-1 & 2, KT-SC-1, KT-AB1 & AB2), Eastern Side	92	15	30-Aug-16	A 14-Feb-17		6					bridge Steel Truss (inc				
Lift for New Kit	u Tau Footbridge															
MM-4000	Procurement, Fabrication and delivery of Lift	120	120	21-Jan-17	24-Jun-17	5	3									
Design and Su	bmissions															
Method Statem	nent and Design (Major) Approved by AECOM										<u> </u>					
PRE-2030	Submission of E&M design for lighting of Kiu Tau Footbridge	60	14	05-Sep-16	A 13-Feb-17	25				Submission of E	&M design fo	r lighting of Kiu Tau Fo	otbridge, Sul	omission of E&M des	ign for lighti	
PRE-2040	Submission of E&M design for lighting inside viaduct structures of Bridge A, B, C & D	60	14	01-Apr-16	A 13-Feb-17	6	3			Submission of E	&M design fo	r lighting inside viaduc	t structures o	f Bridge A, B, C & D,	Submission	
Section IA & IB	3 - Fanling Highway Widening (KD-1 & KD-2)															
_ • •	ay South Portion between CH6935 and CH7470															
	way Zone 1 between CH6935 and CH7130 (within SBZ2)										ļ 					
	Adworks (195m) Noise Barrier NB68 - Footing at central median (Bay 4, 14m)	63	6	11-Nov-16	A 27-Jan-17	1	3		No	lse Barrier NB68 - Footing at cer	: itral median (E :	Bay 4, 14m), Noise Ba	rrier NB68 -	Footing at central me	edian (Bay ₄	
FHW-1160	Road Formation (FLH SB 1st lane)	48	25	19-Jan-17	A 25-Feb-17	9									<del></del>	
FHW-1220b	Noise Barrier NB68 - Footing at central median (Bay 1 - 3, 63m)	68	25	05-Dec-16	A 25-Feb-17					N	; loise Barrier N ;	B68 - Footing at centi	ral median (B	ay 1 - 3, 63m), Nois	e Barrier NE	
FHW-1230	Road Formation (Middle Part: FLH NB Fast lanes), except CH.6935 - CH.7035	50	36	17-Jan-17	A 10-Mar-17							Road Formation (Mic	ddle Part: FL	H NB Fast lanes), ex	cept CH.69	
											i					
	Actual	l Work				(	EDD C	ontract No. CV	/2012/0	09	3-	Month Rolling Pro	gramme u	odated to 2017-0	1-21	
						•			🗸/\		Date	Revisio		Checked	Approve	
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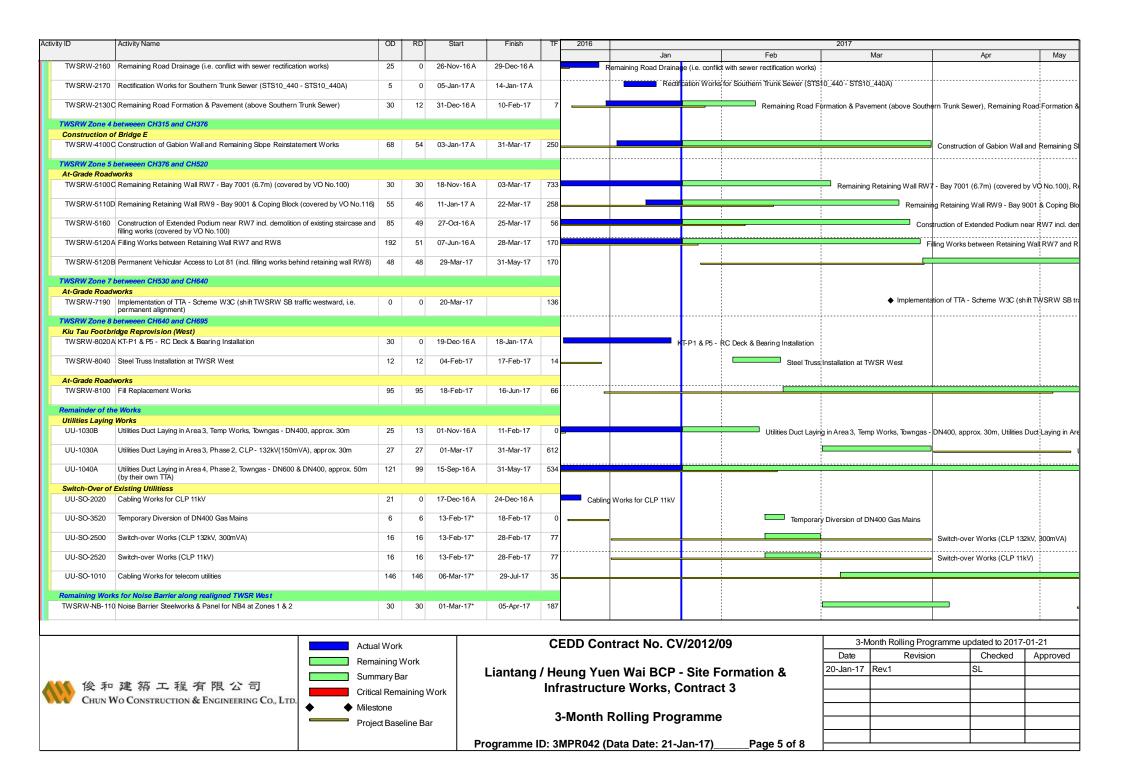
Programme ID: 3MPR042 (Data Date: 21-Jan-17)\_

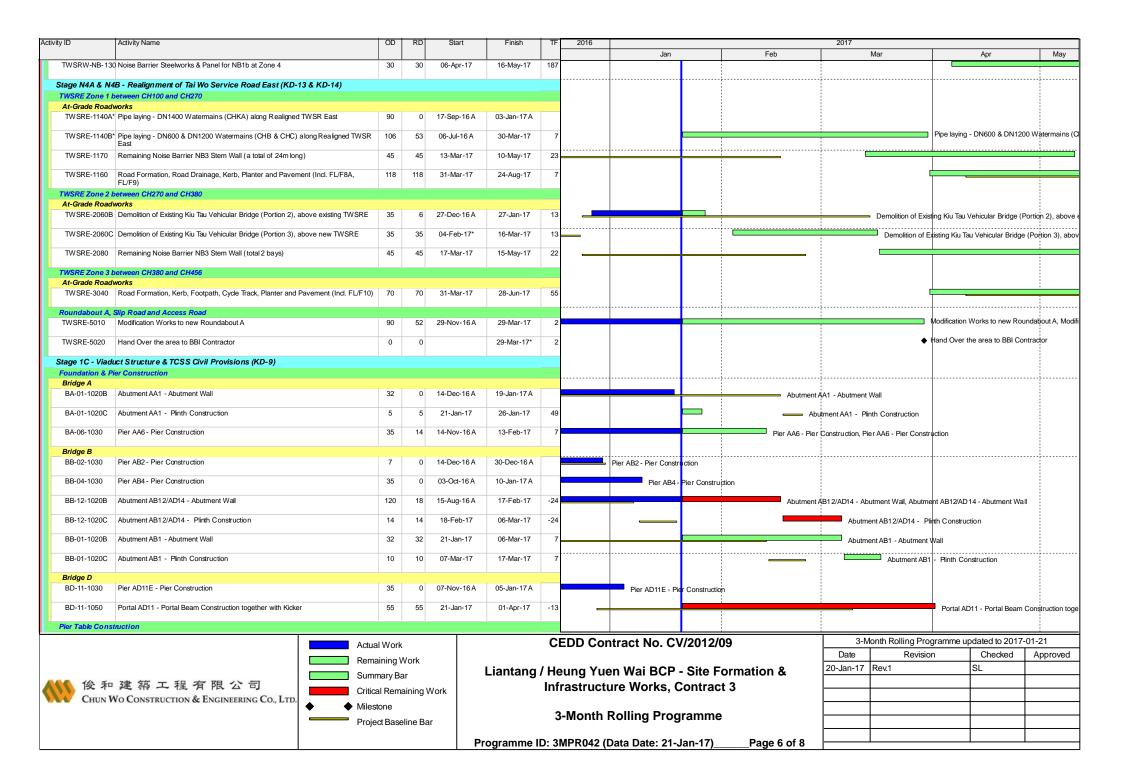
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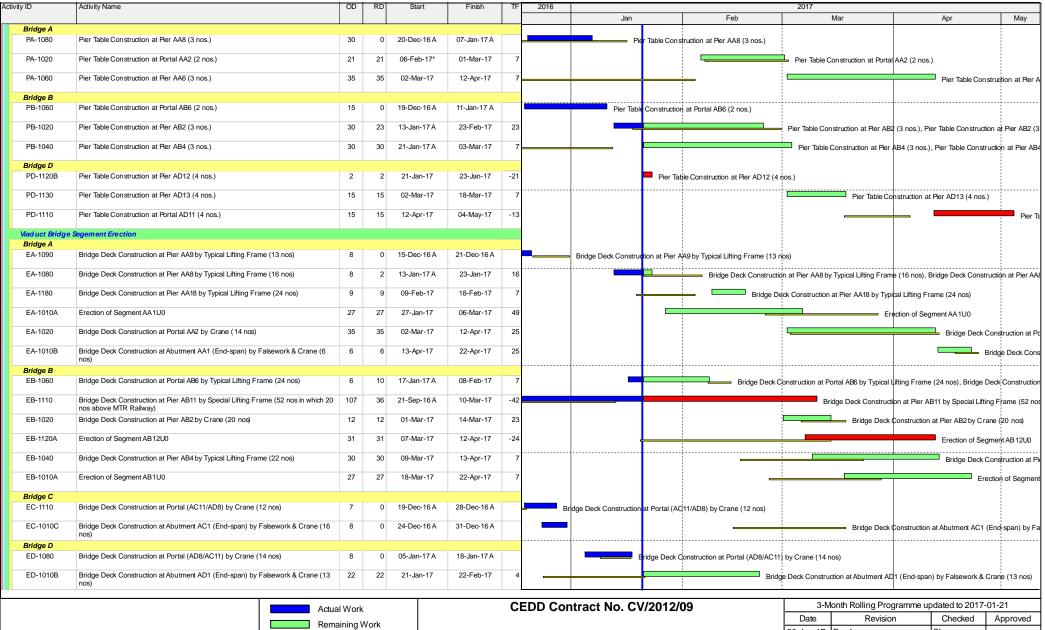














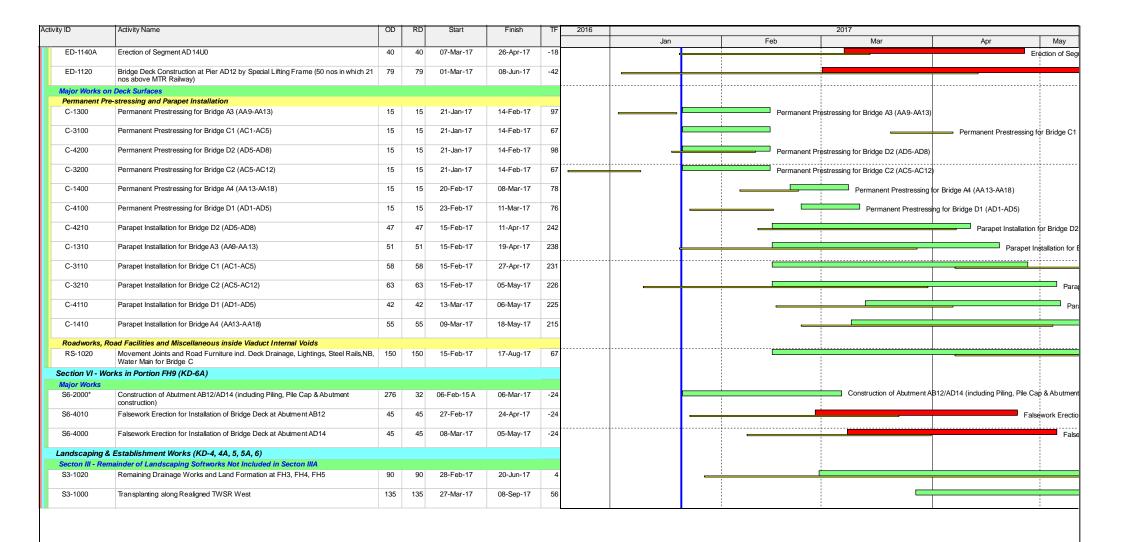


Liantang / Heung Yuen Wai BCP - Site Formation & Infrastructure Works, Contract 3

3-Month Rolling Programme	
Programme ID: 3MPR042 (Data Date: 21-Jan-17)	

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20-Jan-17	Rev.1	SL	





CEDD Contract No. CV/2012/09 Actual Work Remaining Work Liantang / Heung Yuen Wai BCP - Site Formation & Summary Bar Infrastructure Works Contract 3 Critical Remaining Work Milestone Project Baseline Bar

illiastructure works, Contract 5	
3-Month Rolling Programme	
Programme ID: 3MPR042 (Data Date: 21-Jan-17)	_Page 8 of

3-Month Rolling Programme updated to 2017-01-21							
Date	Revision	Checked	Approved				
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