

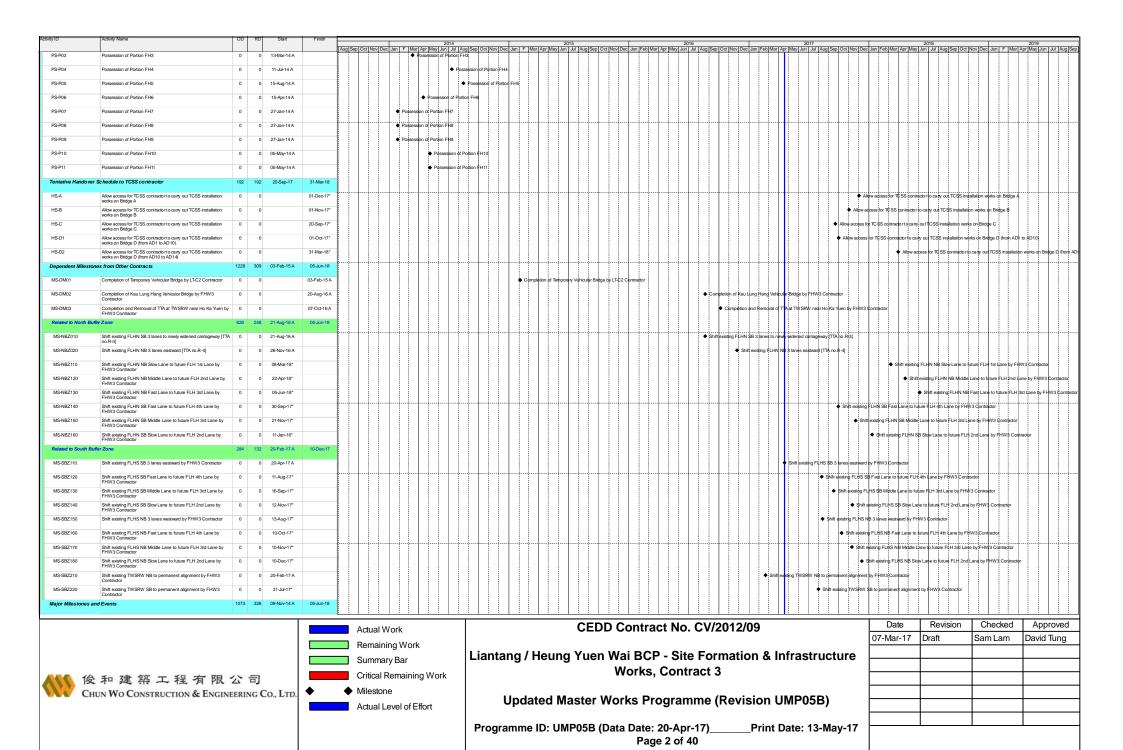
## Appendix A Construction Programme

Continue   Continue	y iD	PLANNY NEITHE	OD RE	Start	rinish	Aug Sep	DOct Nov I	Dec Jan F	F [Mar] Apr Ma	2014 ay Jun Jul	I Aug Sep	Oct Nov E	Dec Jan	F Mar Apr	2015 May Jun Ju	I Aug Sep	Oct Nov[De	c Jan Feb	Mar Apr Ma	2016 ay Jun Ju	ıl Aug Sep	Oct Nov I	Dec Jan Fe	eb[Mar] Ap	20 or May Jun	17 Jul Aug Sep	Oct Nov D	ec Jan Feb	Mar Apr May	2018 / Jun Jul A	ug Sep Oct	Nov Dec	Jan F Mar	2019 Apr May Jun Ju	il [Aug]!
Washington Company   1	dated Master Pr	rogramme (UMP05B) Data Date: 20 Apr 2017	1786 69	7 31-Jul-13 A	31-Aug-19																														
	ey Dates (Contrac	ctual)	2223 86	4 31-Jul-13 A	31-Aug-19																														
10	D-0010	Commencement of Works	0 (	0 31-Jul-13 A		♦ Comm	encement of	Works																											
Company   Comp	D-0020	Completion of Contract CV/2012/09	0 (	0	31-Aug-19*																														
************************************	D-0100		Z2 0 (	0	03-Feb-18*																							♦ KI	01: Section 1A	all HyD's en	trustment wor	rks in Zone?		uding Landscape	Softw
March   Ma	D-0200		g 0 (	0	03-Sep-18*		1				+					+						1					<del>   -</del>							ment works in NB	Z1 ex
************************************	KD-0300			0	03-Feb-18*	-																						♦ KI	03: Section 2 -	the remainde	r of the Work	r\$			
On the manufacture and content of the content of	KD-0400	KD4: Section 3 - Remainder of Landscape Softworks not include	ed 0 (	0	29-Jan-18*	-																						♦ KD	4: Section 3 -	Remainder of	Lahdscape S	Softworks no	ot included in Se	ction 3A	
A Market Marke	(D-0500			0		-																									♦ KD4A:	Section 3A	Landscabe So	twofks in NBZ1	
************************************	rn-0600			n																													KD5: Sa	tion 4 - Petablisha	ndnt 1
**************************************		under Section 3				ļļ											ļļ															<u> </u>	1		Ţ
Part		under Section 3A			_																														
************************************				0	_																										♦ KD6: Se	ction 5 - Pre	eservation and F	Protection of Tiees	
Compared Compared For Compare	D-0900	works on the deck surfaces	ing 0	0	21-Jul-17*																					◆ KD6A: S	ection 6 - All w	orks in Portio	n FHI9 of the S	Site but exclud	ng works on	the deck sur	ırfaces		
************************************	D-1000	KD6B: Section 7 - All specified geotechnical fieldworks and all associated lab tests	0	0	03-Jul-14 A					• K	KD6B: Section	n 7 - All spe	cified geate	echnical fields	orks and all a	ssociated is	ab tests																		
Appelled and Coloration and Control Coloration and Control Coloration and Col	D-1100	KD7: Stage 1A - Completion of the Realigned Tai Wo Service Road West for diversion of vehicular traffic	0	0	26-Feb-16 A													•	KD7: Stage	1A - Comp	pletion of th	e Realigned	Tai Wo Sen	vice Road \	Vest for dive	rsion of vehicu	ar traffic								
Col. Supple Common Annual Annual Common Annual Annual Common Annual	CD-1200	KD9: Stage 1C - Completion of viaduct structures and associate civil provisions for TCSS and allow access for other	d 0 (	0	11-Aug-17*																					◆ KD9:	Stage 1C -C	ompletion of	viaduct structu	res and assoc	ated civil pros	visions for Tr	CSS and allow	access for other	1
Col. Supple Common Annual Annual Common Annual Annual Common Annual	KD-1300	KD10: Stage S4 - Completion of road widening of Fanling Highwithin SBZ2 and allow access for HY/2012/06	vay 0	0	20-Apr-17*																			-	KD10: Sta	ge S4 - Comp	letion of road	widening of F	anling Highwa	y within SBZ2	and allow ac	oess for HY/	//2012/06		
************************************	(D-1400			0	12-Sep-17*																					•	KD11 Stage I	N4 - Complet	ion of road wid	lening of Fani	ng Highway v	within NBZ1	1 and allow acce	ss for HY/2012/06	j
日本の   日本	KD-1500			0	02-Jun-16 A															♦ KD13	Stage N4	A - Connectio	n of Access	Road Aar	d Slip Road	Y at Entrustme	ent Boundary (	CD							
************************************	CD-1600			0	02-Jun-16 A															♦ KD14	Stage N4	B - Commissi	oning of Ro	oundabout	Abyconnecti	ng to Slip Rd \	Access Rb A	& the realign	ed TWSRE						
Real Signal partners of Minister VI College Control VI College Cont	y Dates (Forecas		1473 600	0 03-Jul-14 A	29-Aug-19	-					+					+											<del></del>						r <del> </del>		+
**************************************	0-0105	KD1: Section 1A-all HyD's entrustment works in Zone3 and SB	Z2 0 (	0	03-Feb-18																							♦ KI	01: Section 1A	all HyD's en	trustment wo	orks in Zone	3 and SBZ2 ex	luding Landscape	Soft
Line		excluding Landscape Softworks and Establishment Works		0		-																									ND2-S	Section 1B -	all HVO's entrus	ment works in NB	71 e
1		Landscape Softworks and Establishment Works		0																										KD6: Colei	on 2 the ma	majorder of the			T
15 GOUGLO, 16   15 GOUGLO, 16   15 GOUGLO, 16   15 GOUGLO, 16 G				0																										KD8. Seta	n z - une rena	amoer or the			
************************************		in Section 3A		0																								→ KE	4: Section 3 -	Remainder of	_andscape S	oftworks not	it included in Se	ction 3A	
West District 1	D-0505	KD4A: Section 3A - Landscape Softworks in NBZ1	0	0	29-Aug-18																										♦ KD4A: S	ection 3A - I	Landscape Soft	works in NBZ1	
Wildle   Section   Framework   Section   Framework   First of the Section	D-0605	KD5: Section 4 - Establishment Works for Landscape Softworks under Section 3	0 (	0	29-Jan-19																												♦ KD5: Sec	tion 4 - Establishn	ient 1
October   Decision	D-0705	KD5A: Section 4A - Establishment Works for Landscape Softwo under Section 3A	rks 0	0	29-Aug-19																														
with con the dath values    Completion of the Residence And we designed protectional features and all control of the Residence And and a control of the Residence And	D-0805	KD6: Section 5 - Preservation and Protection of Trees	0 (	0	29-Aug-18																										♦ KD6: Se	ction 5 - Pie	eservation and F	rotection of Trees	
Wide Science 7 - A genderic genomerical blanks   Wide Science 7 - A genderic genomeric genomerical blanks   Wide Science 7 - A genderic genomerical	(D-0905	KD6A: Section 6 - All works in Portion FH9 of the Site but exclud	ing 0	0	20-Dec-17																							♦ KD6A: Se	ction 6 - All wo	nks in Portion	H9 of the Si	de but exclu	uding works on th	e deck surfaces	
20-1105	D-1005	KD6B: Section 7 - All specified geotechnical fieldworks and all	0	0	03-Jul-14 A	-	+			• к	KD6B: Section	n 7 - All spe	cified geote	echnical fields	orks and all a	stociated la	ab tests	+				1					<del>   -</del>								
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(20-1355	KD-1205		d 0 (	0	20-Sep-17	+																					KD9 Stage	1C - Comple	tion of viaduct	structures and	l associated d	divil provisiar	ns for TC\$S and	allow appess for o	other
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with NBZ far and above access for NPC Protection of Access Read And Gip Roady 0 0 0 0 02-Jan-16A in Entirepret Boundary CD of Commission graph Road Access Read And Gip Roady 0 0 0 0 02-Jan-16A in Entirepret Boundary CD of Commission graph Road Access Read And Gip Roady 0 0 0 02-Jan-16A in Entirepret Boundary CD of Commission graph Road Access Read And Gip Roady 0 0 0 02-Jan-16A in Entirepret Boundary CD of Commission graph Road Access Read And Gip Roady 0 0 0 02-Jan-16A in Entirepret Boundary CD of Commission graph Road Access Read And Gip Roady 0 0 0 02-Jan-16A in Entirepret Boundary CD of Commission graph Road Access Read And Gip Roady 0 0 0 02-Jan-16A in Entirepret Boundary CD of Commission graph Road Access Read And Gip Roady 0 0 0 02-Jan-16A in Entire Boundary CD of Commission graph Road Access Read And Gip Roady 0 0 0 02-Jan-16A in Entire Boundary CD of Commission graph Road Read And Gip Roady 0 0 02-Jan-16A in Entire Boundary CD of Commission graph Road Read Read Read Gip Roady CD of Commission graph Road Read Read Read Read Read Read Read Re		within SBZ2 and allow access for HY/2012/06  KD11: Stage N4 - Completion of road widening of Fanling High		0		+																				<b>♦</b> KD11	Stage N4:-	Completion of	f road widening	of Fanling H	ightway within	NBZ1 and	allow access for	HY/2012/06	
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MS-0110	Completion of 4 nos. of piers crash with the existing FLH NB (by 2 sets)	0	20-Apr-16 A	-g Sta Nov State State I mai Apri may Juli Juli J	roug Group Decision for the state of the sta
MS-0120	Completion of 2 nos. of piers crash with existing FLH (by 1 set) 1073	3 0 09-Nov-14 A	18-Feb-17 A		Company of a ross of general gainst Hardward (Supplementary of a ross of general gains) with ejecting FT Hardward (Supplementary of a ross of general gains) which ejecting FT Hardward (Supplementary of a ross of general gains) which ejecting FT Hardward (Supplementary of a ross of general gains) which ejecting FT Hardward (Supplementary of a ross of general gains) which ejecting FT Hardward (Supplementary of a ross of general gains) which ejecting FT Hardward (Supplementary of a ross of general gains) which ejecting FT Hardward (Supplementary of a ross of general gains) which ejecting FT Hardward (Supplementary of a ross of general gains) which ejecting FT Hardward (Supplementary of a ross of general gains) which ejecting FT Hardward (Supplementary of a ross of general gains) which ejecting FT Hardward (Supplementary of a ross of general gains) which every supplementary of a ross of general gain (Supplementary of a ross of general gains) which every supplementary of general gains (Supplementary of general gains) which every supplementary of general gains (Supplementary of general gains) which every supplementary of general gains (Supplementary of general gains) which every supplementary of general gains (Supplementary of general gains) which every supplementary of general gains (Supplementary of general gains) which every supplementary of general gains (Supplementary of general gains) which every supplementary of general gains (Supplementary of general gains) which every supplementary of general gains (Supplementary of general gains) which every supplementary of general gains (Supplementary of general gains) which every supplementary of general gains (Supplementary of general gains) which every supplementary of general gains (Supplementary of general gains) which every supplementary of general gains (Supplementary of general gains) which every supplementary of general gains (Supplementary of general gains) which every supplementary of general gains (Supplementary of general gains) which every supplementary of g
MS-0210	Commissioning of the diverted twin DN1400 Dong Jiang 0 Watermains (Stage 1)	0	27-May-15 A		■ Commissioning of the dijenteig twin DN1400 Dong Jang Walermains (\$tage;1)    Commissioning of the dijenteig twin DN1400 Dong Jang Walermains (\$tage;1)
MS-0220	Commissioning of the diverted twin DN1400 Dong Jiang 0 Watermains (Stage 2)	0	05-Sep-17*		◆ Commissioning of the liverled twin DN1400 Dong Jiding Watermains (Stagle 2)
MS-0230	Commissioning of the diverted DN2300 Dong Jiang Watermains 0	0	24-Dec-15 A		● Compressioning of the disjoint ON 2000 Ford Junip Weightnames
MS-0310	Demolition of the whole Kiu Tau Vehicular Bridge 0	0	22-Mar-17 A		◆ Definition of the well-to the production of the well-to the wel
MS-0320	Commissioning of re-aligned TWSRE 0	0 18-Sep-17			Decimalization of contractions of the contraction of the contract
MS-0410	TTA to divert TWSRW traffic to the completed re-aligned TWSRW (excl. South Buffer Zone)	0 26-Apr-16 A	26-Apr-16 A		II TTG to de n TWSTRV raffer in the completed on edigrand T VERW (seed South Baller 25no)
MS-1010A	T1a: TTA to shift FLHS SB eastward to the widened pavement (shift 1 lane)	0 09-Nov-14 A	09-Nov-14 A		I Tha TRuban Furt SB based at the foliation of the control from the food
MS-1010B	T1b: TTA to shift FLHS SB eastward to the widened pavement (shift 2 lanes)	0 08-Mar-15 A	08-Mar-15 A		I Tib: TTA to shift FLHS SB 4estwent of the Middened polyvement (shift 2 lanes)
MS-1010C	T1c: TTA to shift FLHS SB eastward to the widened pavement (shift 1 3 lanes)	0 22-Mar-15 A	22-Mar-15 A		1 Tri_Tru- and Fulls Sel customatic the water comment (and States)
MS-1020	T2: TTA to shift FLHS NB eastward 1	0 27-Jun-15 A	27-Jun-15 A		I T2:TTA to shift FLHS NB eastward:
MS-1030A	T3a: TTA to shift FLHS SB eastward to unoccupy the middle (between CH7130 & CH7470) [TTA no.R-2]	0 07-Mar-16 A	07-Mar-16 A		I T3s: TTA to shift FLHS SB easward to unoccupy the iniddle (behweel CH7130 B CH747d) (TTA no.R-2)
MS-1030B	T3b: TTA to split FLHS NB & SB with 3 Lanes in the middle unoccupied (between CH7130 & CH7470) [TTA no.R 2]	0 20-Mar-16 A	20-Mar-16 A		I   130::TTA to split FLHS NB & SB with 3 Lisnes in the middle unbodupied (between CH7120 & CH7470) (TTA no.R-2)
MS-1040	T4: TTA to shift partial FLHN SB eastward to Temp. Pavement connecting FHW3's TTA Scheme [TTA no.R-3]	0 21-Aug-16 A	21-Aug-16 A		1 TA: TTA to shift partial FLHN SB eathward to Temp. Pavement contecting FHW3 st TTA Schieme [TTA rib, R-3]
MS-1050	T5: TTA to shift partial FLHN NB eastward to existing SB connecting FHW3's TTA Scheme [TTA no.R-4]	0 26-Nov-16 A	26-Nov-16 A		
MS-1060a	T6a: TTA to shift FLH SB eastward (shift 2 lanes) (North Portion)	1 23-Apr-17*	23-Apr-17		Too TITA to ship File SB passions plant to be a) (North Portion)
MS-1060c	T6c: TTA to shift FLH SB Fast Lane eastward (North Portion)	1 30-Jun-17	30-Jun-17		(I TBit TUT to shift FEH SB Fast Lanie esistment (Noth Portion)
MS-1060c1	T6c1: TTA to shift FLH SB eastward (shift 3 lanes at Zone 5)	1 06-Oct-17	06-Oct-17		I Triệnt: Tặ An Quan F Euri Sa depated quốt 3 lanced az Ziọna S)
MS-1060d	T6d: TTA to shift FLH SB eastward (shift 3 Lanes) (South Portion) 1	1 22-Sep-17	22-Sep-17		I   Teal TTA jo and F. Feb State amount of sinh is Lampas) (Sozoni Pronton)
MS-1060e	T6e: TTA to shift FLH SB Fast Lane to the Permanent Alignment (4th lane) (South Portion)	1 03-Nov-17	03-Nov-17		
MS-1060f	T6f: TTA to shift FLH SB Middle Lane to the Permanent Alignment (3rd lane) (South Portion)	1 03-Dec-17	03-Dec-17		T TRE TTG to date FLH SB Medias Lines to the Premiorand Allegrands (South Fiscos)
MS-1060h	T6h: TTA to shift FLH SB Slow Lane to the Permanent Alignment (2nd lane) (South Portion)	1 05-Jan-18	05-Jan-18		II Tight: TTA to Shift FLH SB Slight Lighte to the Permianent Alignment (2nd land) (South Portion)
MS-1070a	T7a: TTA to shift FLHS SB eastward (shift 3 lanes), within SBZ	0 20-Apr-17 A	20-Apr-17 A		T72=TTA to draft FLHS SB explanation of States, where SSZ
MS-1070b	T7b: TTA to shift FLH SB Fast Lane to the Permanent Alignment (4th lane), within SBZ	1 11-Aug-17	11-Aug-17		I the Wasiani Flat Se Figu Grae the observation of the Committee of the Co
MS-1070c	T7c: TTA to shift FLH SB Middle Lane to the Permanent Alignment 1 (3rd lane), within SBZ	1 16-Sep-17	16-Sep-17		1 T7c: TYAto shift FLH:SB Middle Large to the Permanent Alignment (3rd lane), within SSE
MS-1070d	T7d: TTA to shift FLH SB Slow Lane to the Permanent Alignment (2nd lane), within SBZ	1 12-Nov-17	12-Nov-17		1 fizz. Tixas draini FLHESS Storu Liane to the Premiument Adjamente Cod towns, within SSZ
MS-1080a	T8a: TTA to shift FLH NB Fast Lane to the Permanent Alignment (4th lane) (South Portion)	0 24-Mar-17 A	24-Mar-17 A		Tab TTAG of the FLF1ND Face Love to the Permodent Algorithm of the Nation (Bount Protein)
MS-1080b	T8b: TTA to shift FLH NB Middle Lane to the Permanent Alignment 1 (3rd lane) (South Portion)	1 16-May-17	16-May-17		I Tiss: TTA is shall FLH ND Redding Lame to the Fernanders Republicant Scralins in Scralin
MS-1080c	T8c: TTA to shift FLH NB Slow Lane to the Permanent Alignment (2nd lane) (South Portion)	1 11-Jun-17	11-Jun-17		I TBc: TTA to brift FLH NB Stow Line to this; Permanent Alignment (chit laine) (South Portion)
MS-1090a	T9a: TTA to shift FLHS NB westward (shift 3 lanes), within SBZ	1 13-Aug-17	13-Aug-17		I Tea: TEAt shift-FLHS NB westward (shift) laries), within SBZ
MS-1090b	T9b: TTA to shift FLHS NB Fast Lane to the Permanent Alignment (4th lane), within SBZ	1 10-Oct-17	10-Oct-17		I 1750: 171A to Parti FLH\$ NB Fast Lane(to the Permanent Algoment (4th Iane), within \$82
MS-1090c	T9c: TTA to shift FLHS NB Middle Lane to the Permanent Alignment (3rd lane), within SBZ	1 10-Nov-17	10-Nov-17		I TBc: TTA to shift FLH\$ NB Middle Late to the Permahent Alignihent (3rd lane), within SB2
MS-1090d	T9d: TTA to shift FLHS NB Slow Lane to the Permanent Alignment (2nd lane), within SBZ	1 10-Dec-17	10-Dec-17		I TBct TRAtoSnit FLH\$ NB SlowLand to the Permanent Algoment (2nd sine), within SB2
MS-1110a	T11a: TTA to shift FLHN NB Slow Lane to the Permanent 1 Alignment (1st lane), within NBZ	1 08-Mar-18	08-Mar-18		I T11a: T1xtg shift FLHn NB Slow Lane to the Permanent Alignment (1st laine), within/NBZ
MS-1110b	T11b: TTA to shift FLHN NB Middle Lane to the Permanent Alignment (2nd lane), within NBZ	1 22-Apr-18	22-Apr-18		1 Trits: TT/ to shift FEHN NS MiddleLane to the Pelmonient Algoment (2nd lare), within
MS-1110c	T11c: TTA to shift FLHN NB Fast Lane to the Permanent Alignment (3rd lane), within NBZ	1 05-Jun-18	05-Jun-18		js Tftc: TDA oshitt FLHN NBFast Lane to the Permanent Algoriment (did laire), w
MS-1120a	T12a: TTA to shift FLHN SB Fast Lane to the Permanent 1 Alignment (4th lane), with NBZ	1 30-Sep-17	30-Sep-17		T12a: TFA to shift FLHN SB Fast Lane to the Permanent Allgroment (4th lane), with NBZ
MS-1120b	T12b: TTA to shift FLHN SB Middle Lane to the Permanent Alignment (3rd lane), with NBZ	1 21-Nov-17	21-Nov-17		I *1725: TTA to shift FLH SB Middle Land to the Permanent Algoment (Sid lake), with NBZ
MS-1120c	T12c: TTA to shift FLHN SB Slow Lane to the Permanent 1 Alignment (2nd lane), witin NBZ	1 11-Jan-18	11-Jan-18		I 1 Ti 2c: TTAth shit FLHN SB Stot Lark to the Permahent Alignment 2nd lane); witniNSZ
				Actual Work	CEDD Contract No. CV/2012/09  Date Revision Checked Approved
				Remaining Work	07-Mar-17 Draft Sam Lam David Tung
				Summary Bar	Liantang / Heung Yuen Wai BCP - Site Formation & Infrastructure
				Janinary Dar	Works Contract 2

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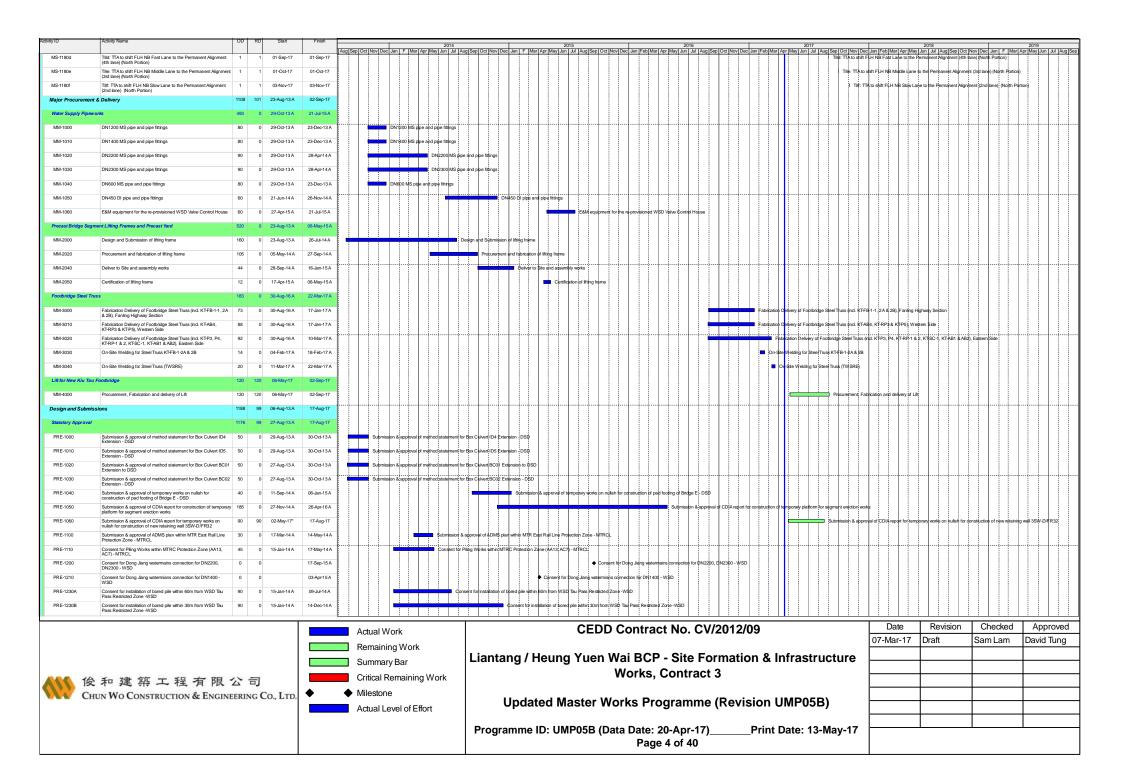
	Actual Work
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	Summary Bar
	Critical Remaining Work
<b>* *</b>	Milestone
	Actual Level of Effort

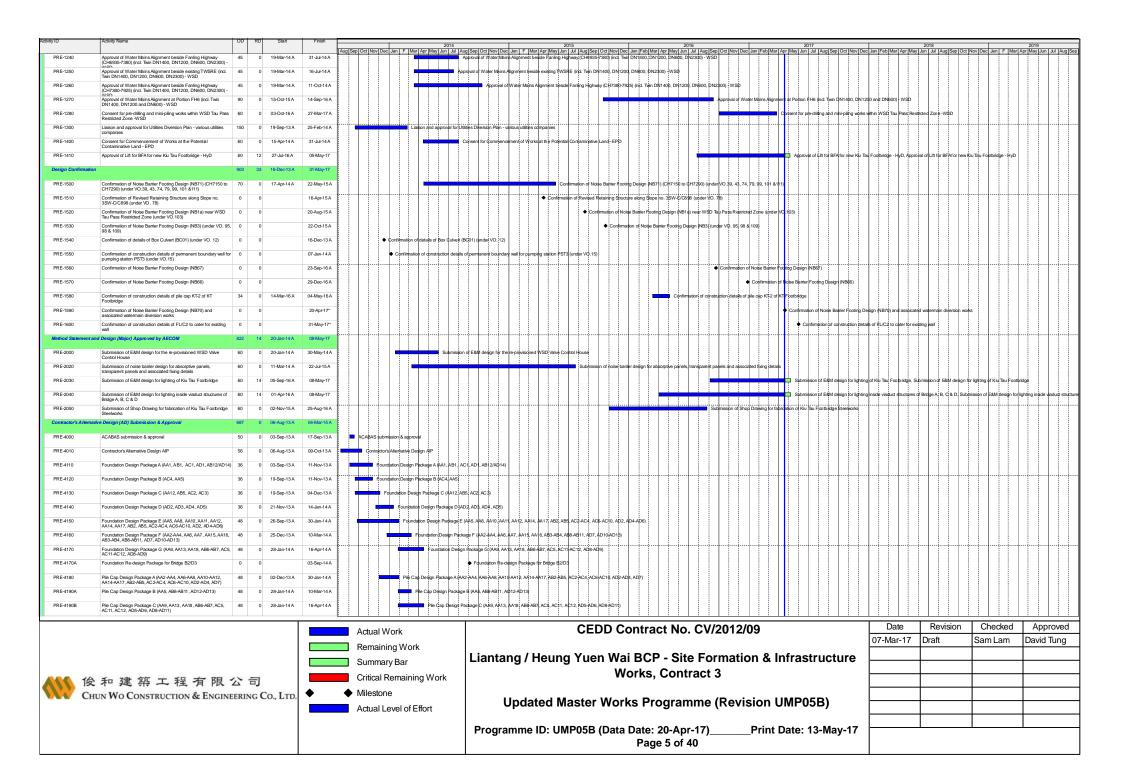
Works, Contract 3

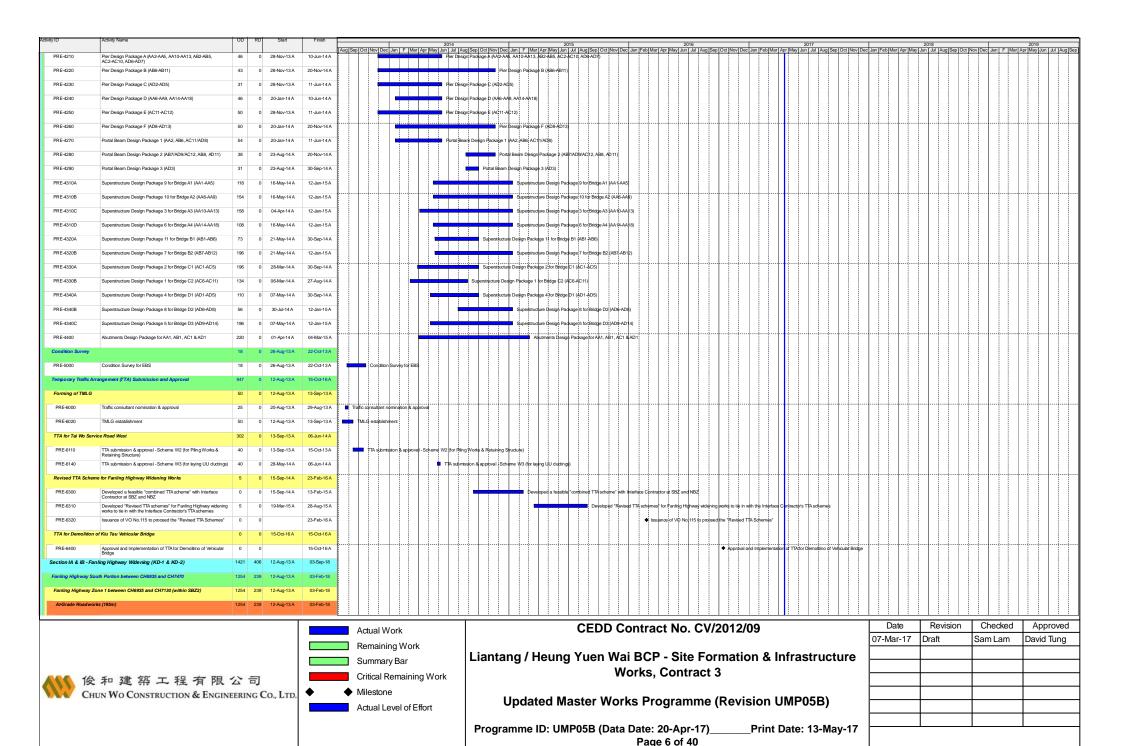
**Updated Master Works Programme (Revision UMP05B)** 

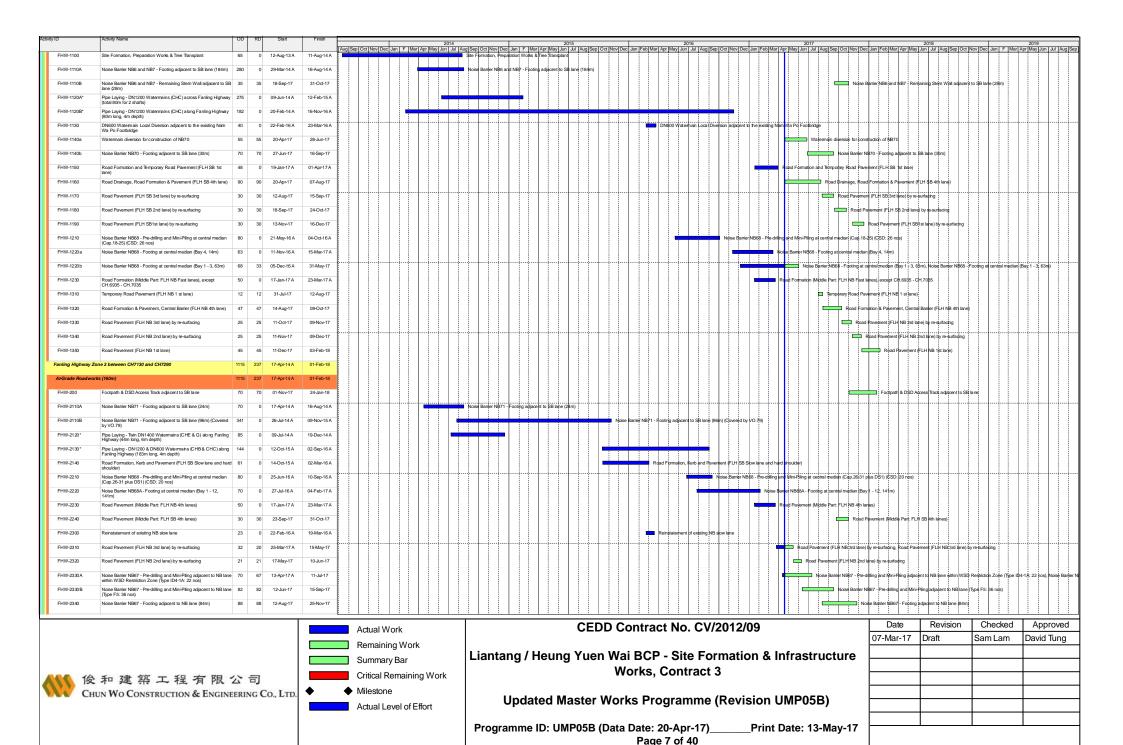
Programme ID: UMP05B (Data Date: 20-Apr-17)\_ Page 3 of 40 \_Print Date: 13-May-17

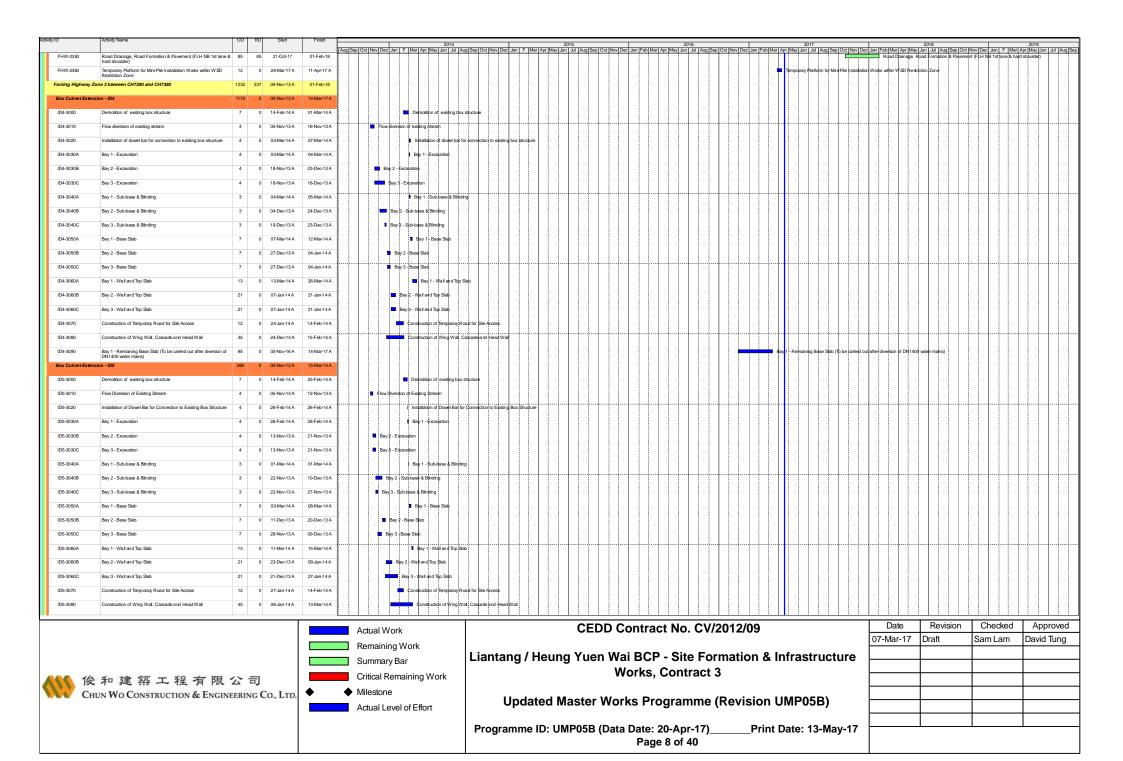
7-Mar-17	Draft	Sam Lam	David Tung

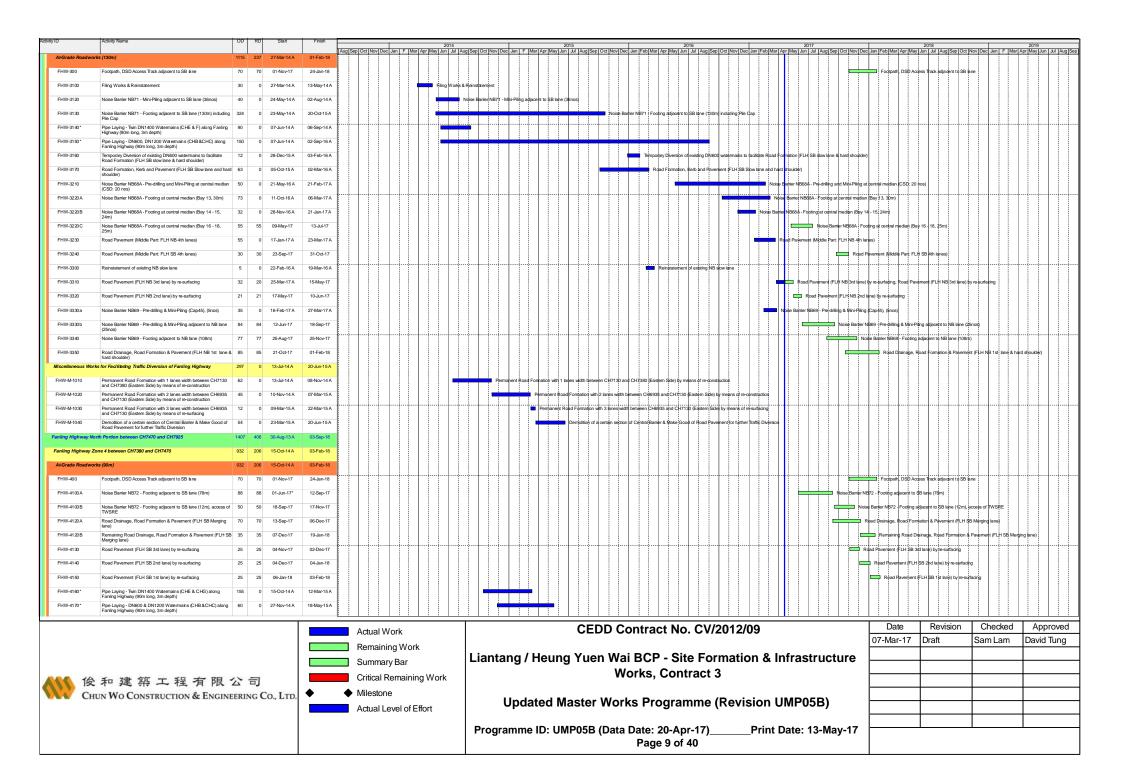


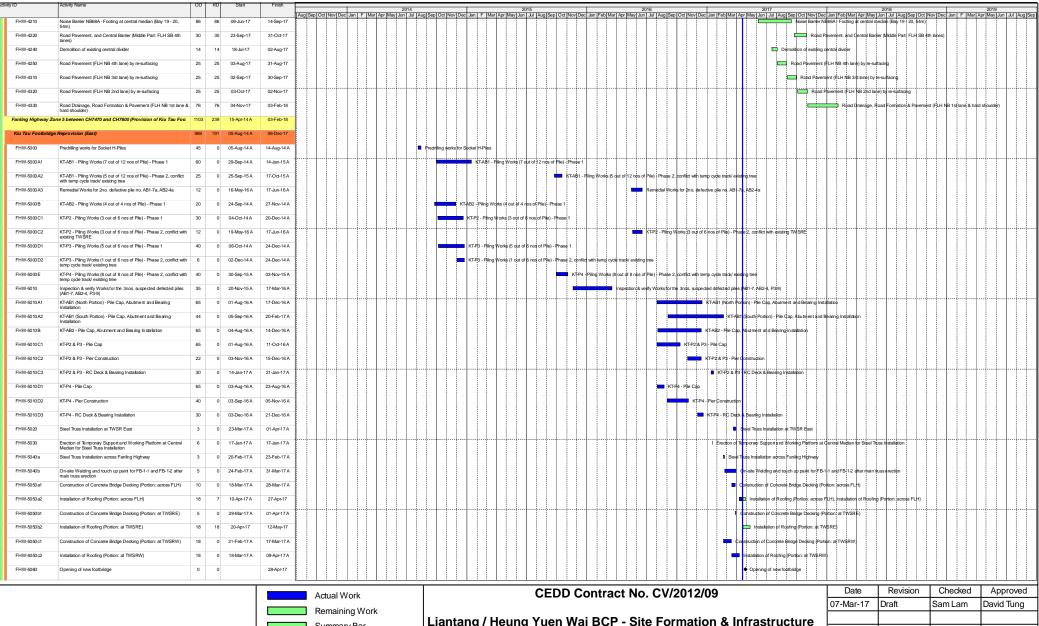












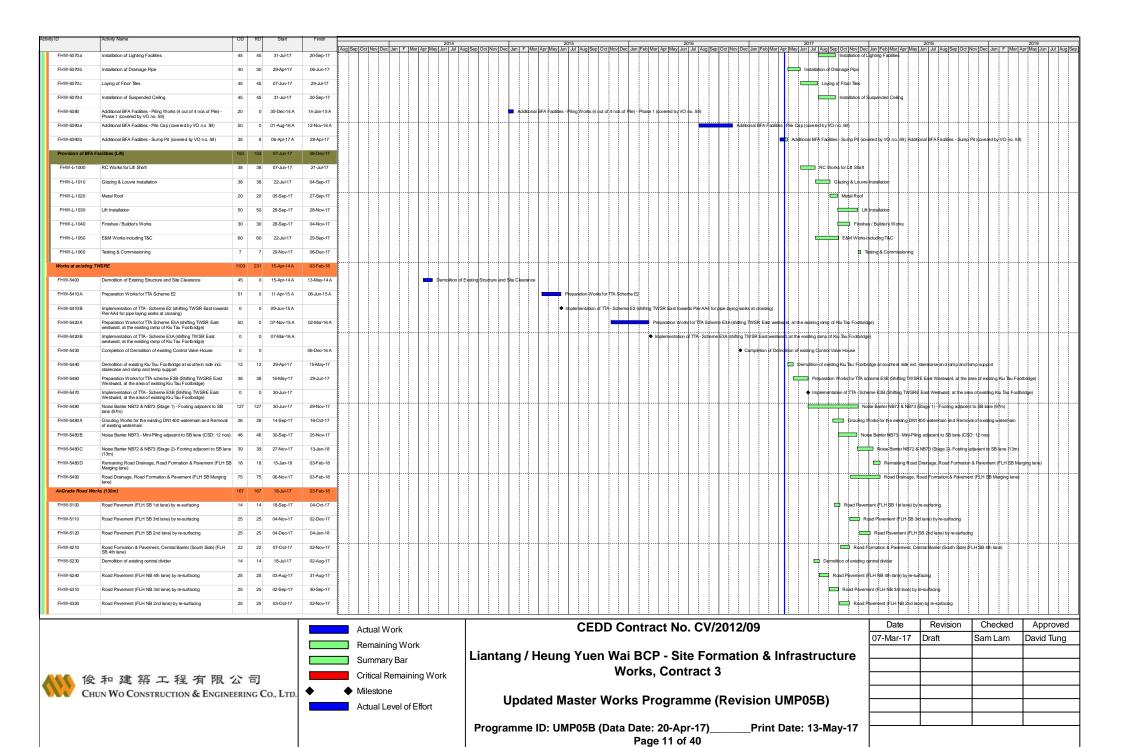


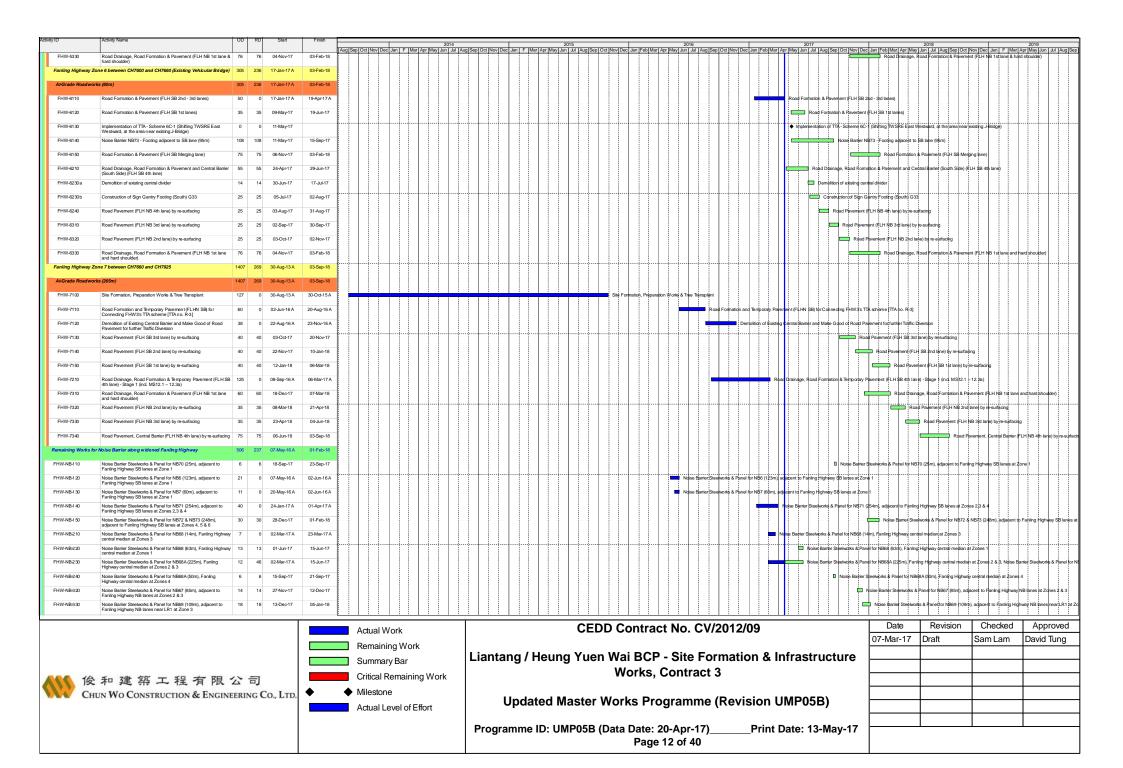


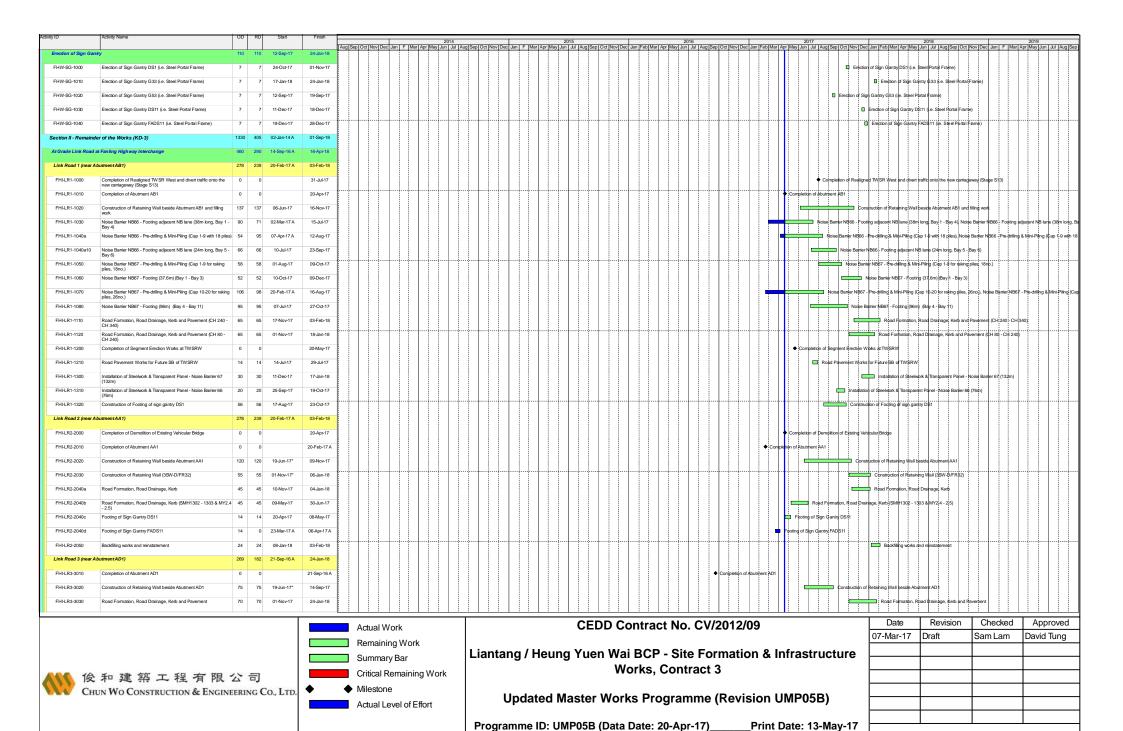
**Updated Master Works Programme (Revision UMP05B)** 

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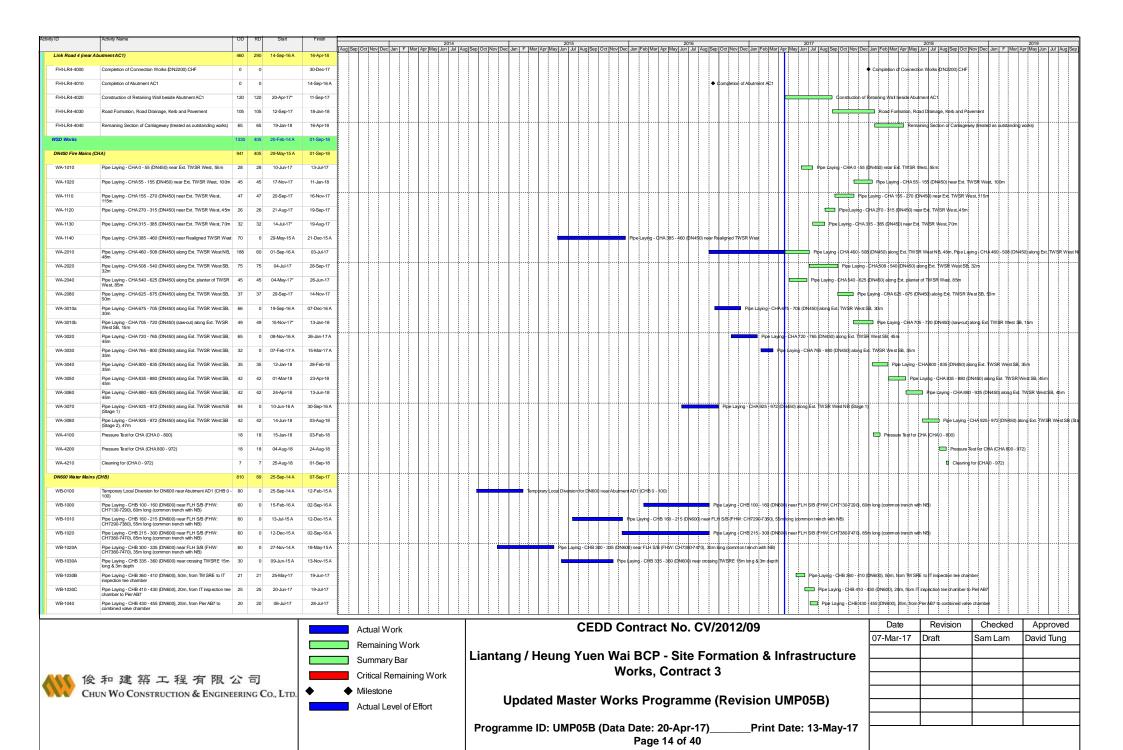
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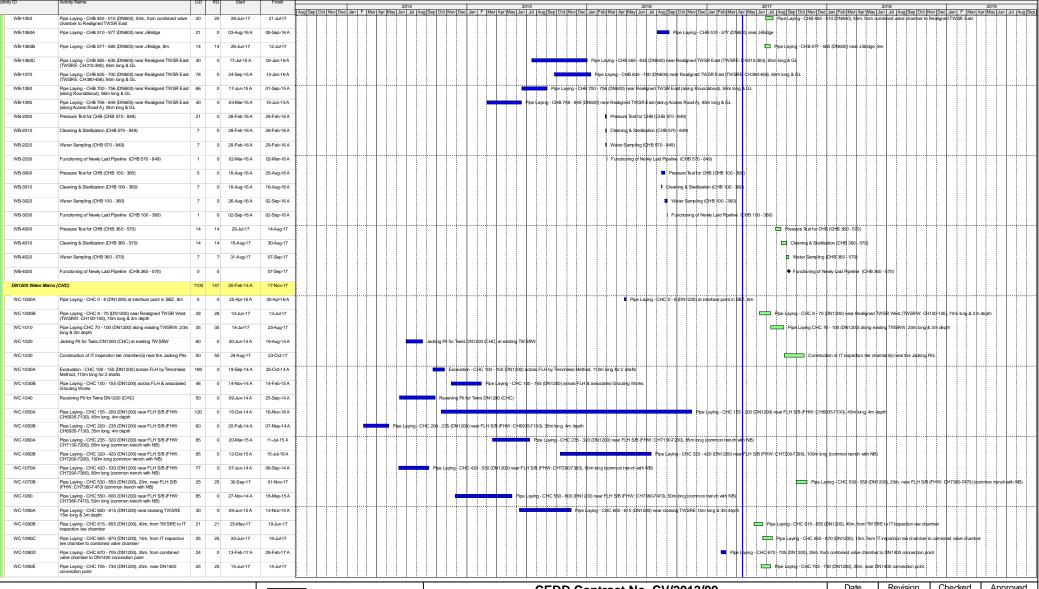






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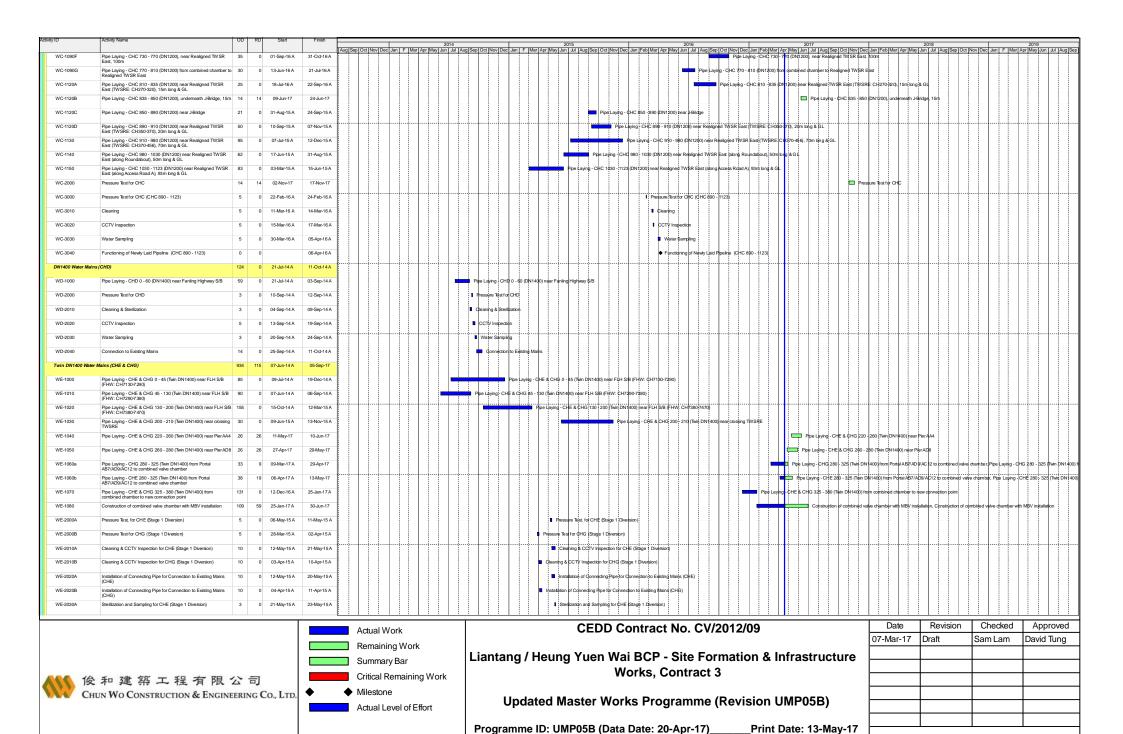
CEDD Contract No. CV/2012/09

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

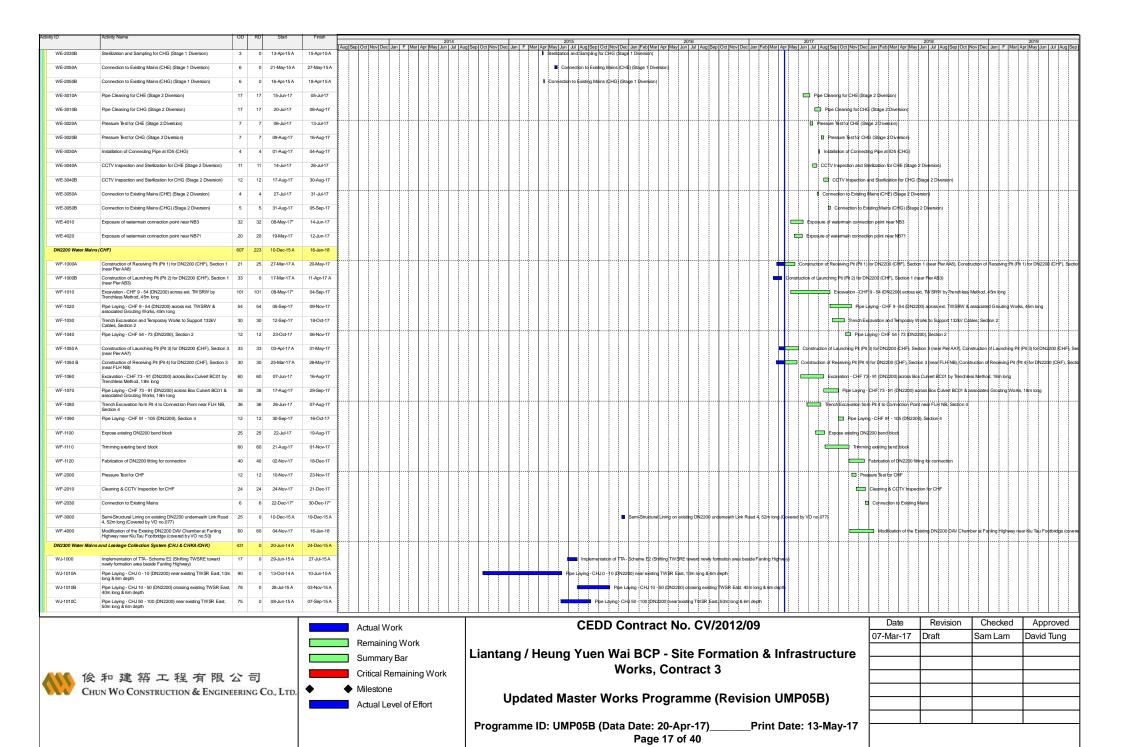
**Updated Master Works Programme (Revision UMP05B)** 

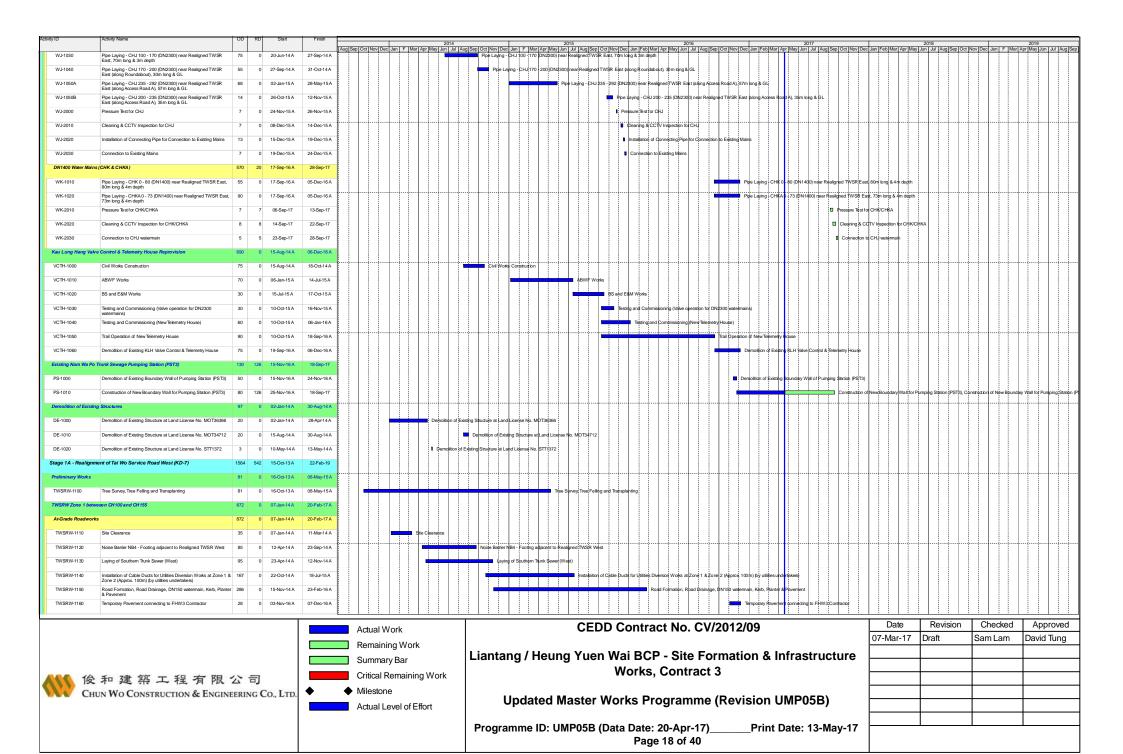
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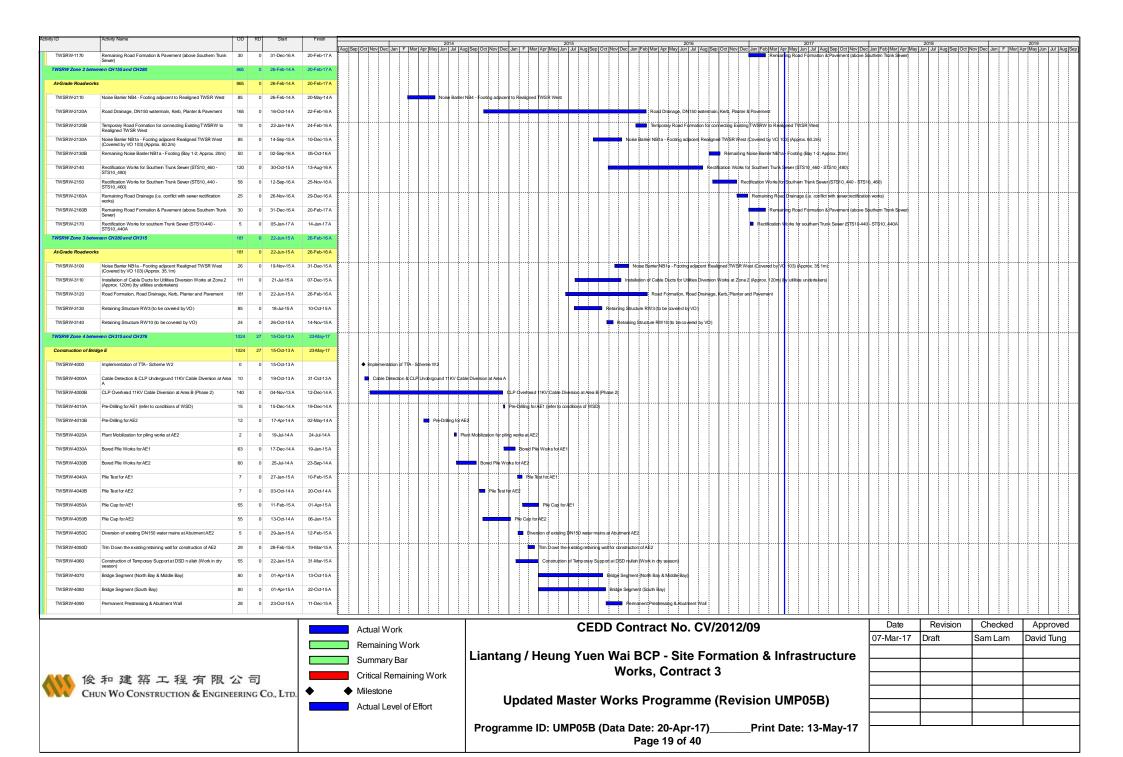
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07-Mar-17	Draft	Sam Lam	David Tung

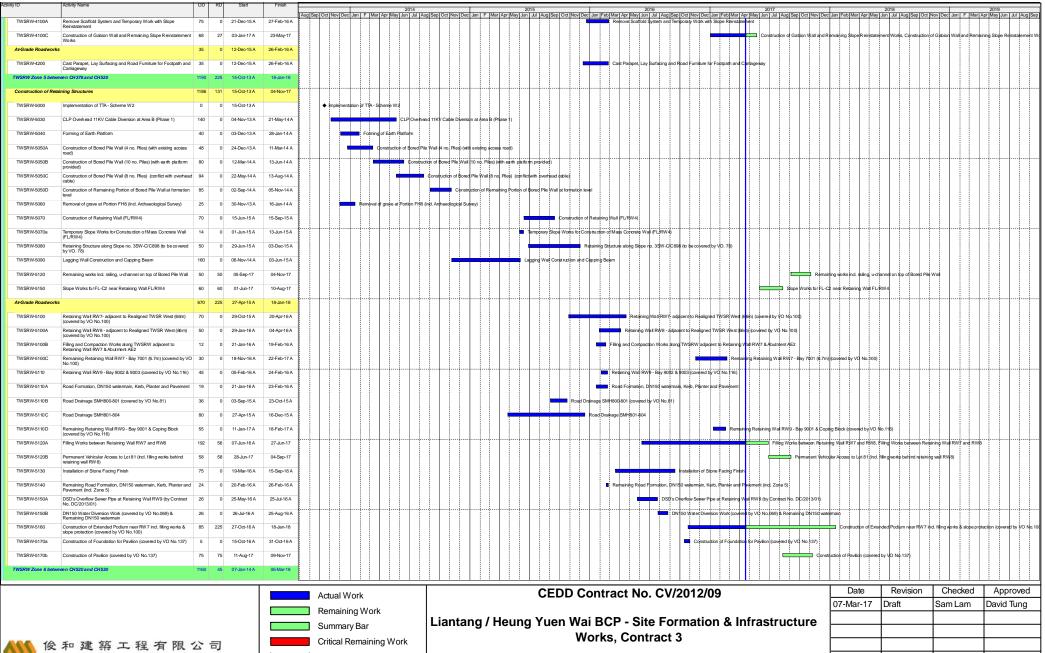


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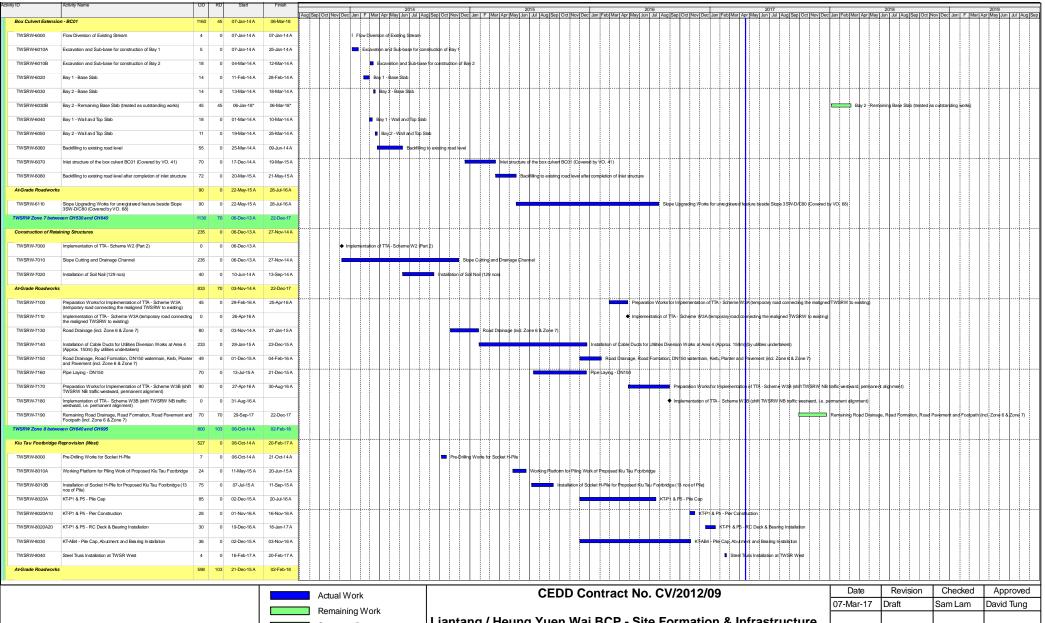
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	Actual Work
	Remaining Work
	Summary Bar
	Critical Remaining Work
<b>* *</b>	Milestone
	Actual Level of Effort

**Updated Master Works Programme (Revision UMP05B)** 

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'-Mar-17	Draft	Sam Lam	David Tung



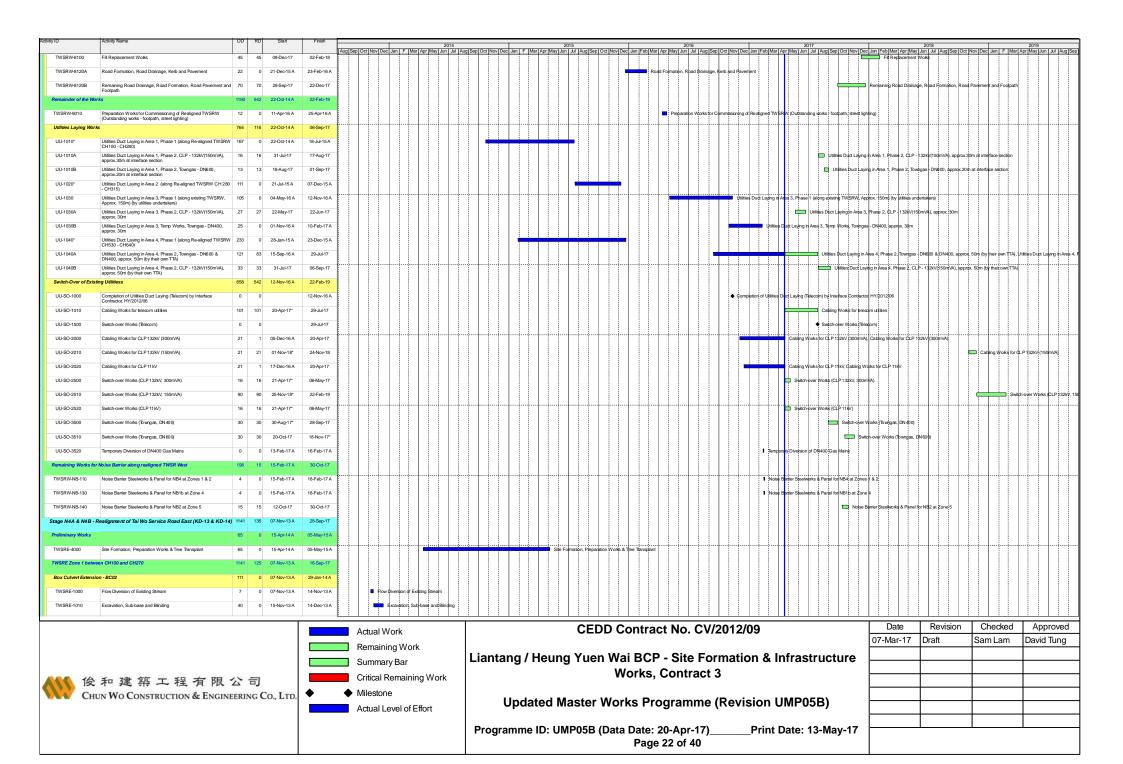


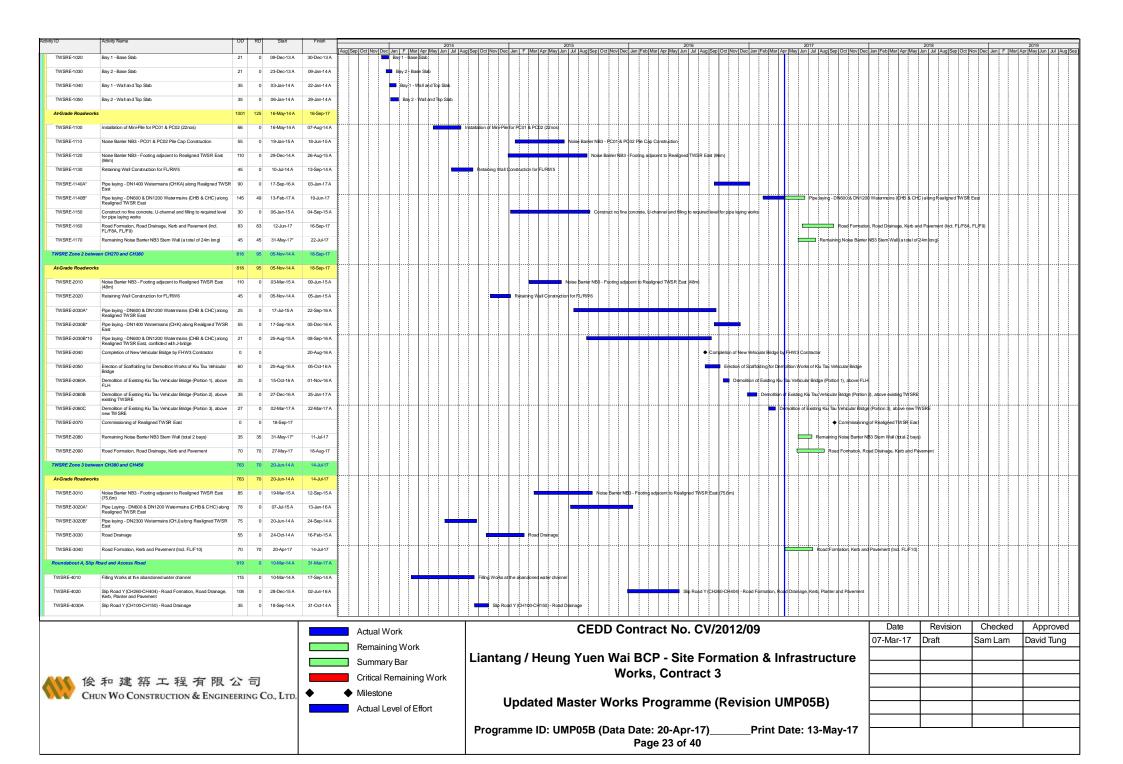


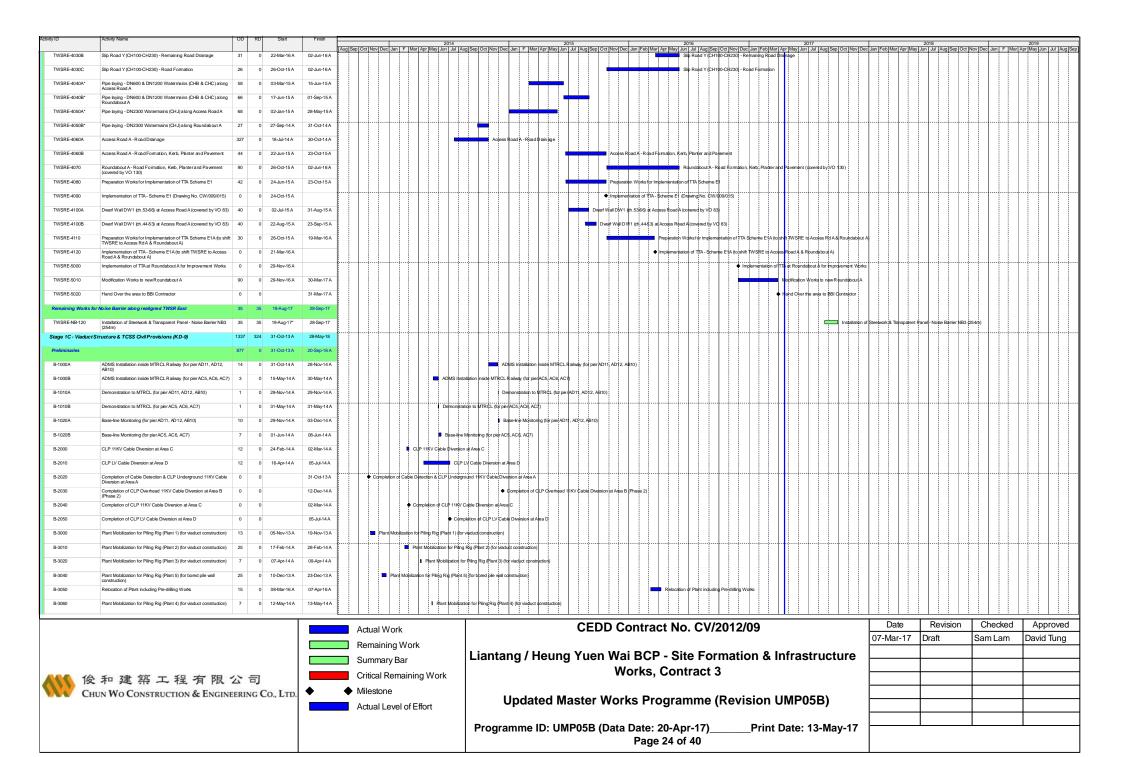
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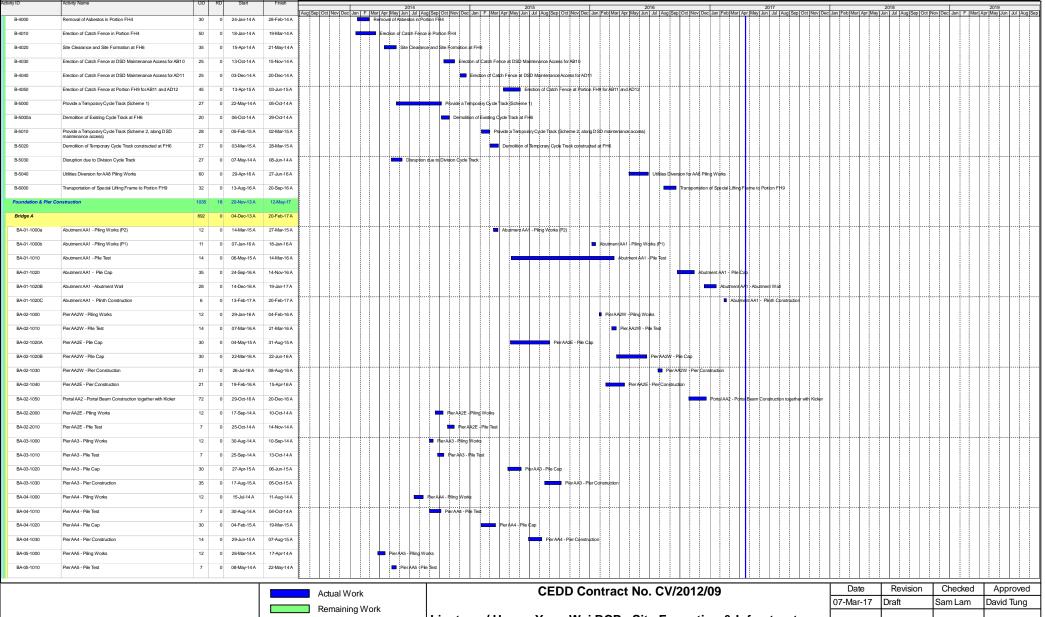
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7-Mar-17	Draft	Sam Lam	David Tung









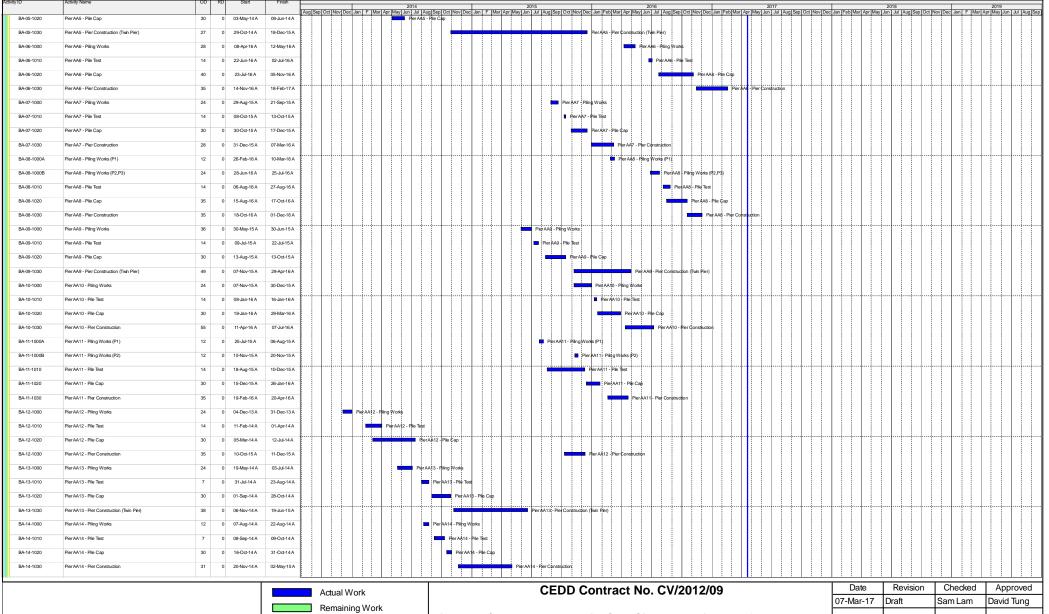




**Updated Master Works Programme (Revision UMP05B)** 

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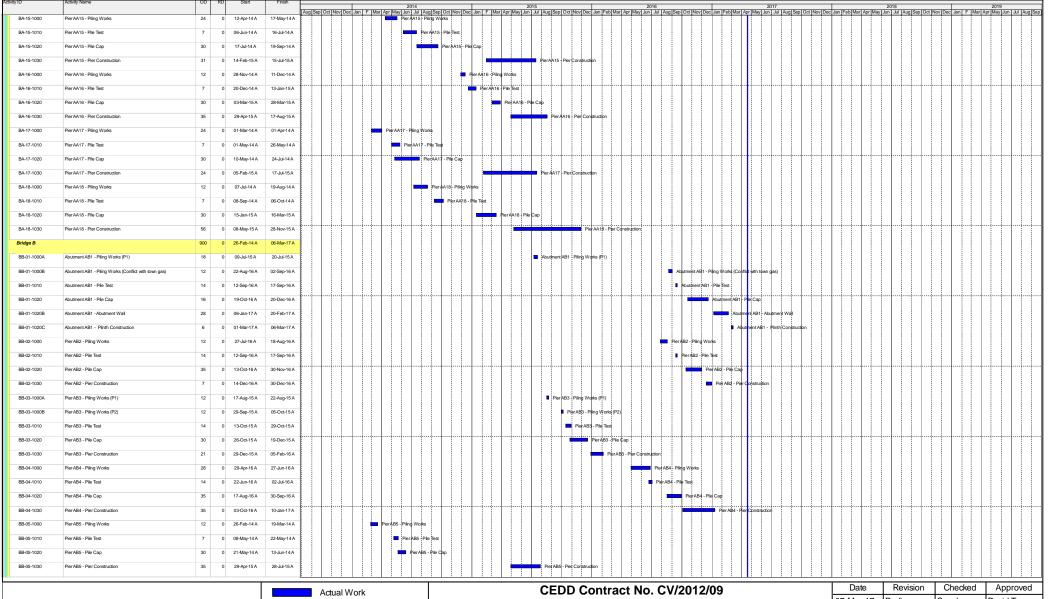




**Updated Master Works Programme (Revision UMP05B)** 

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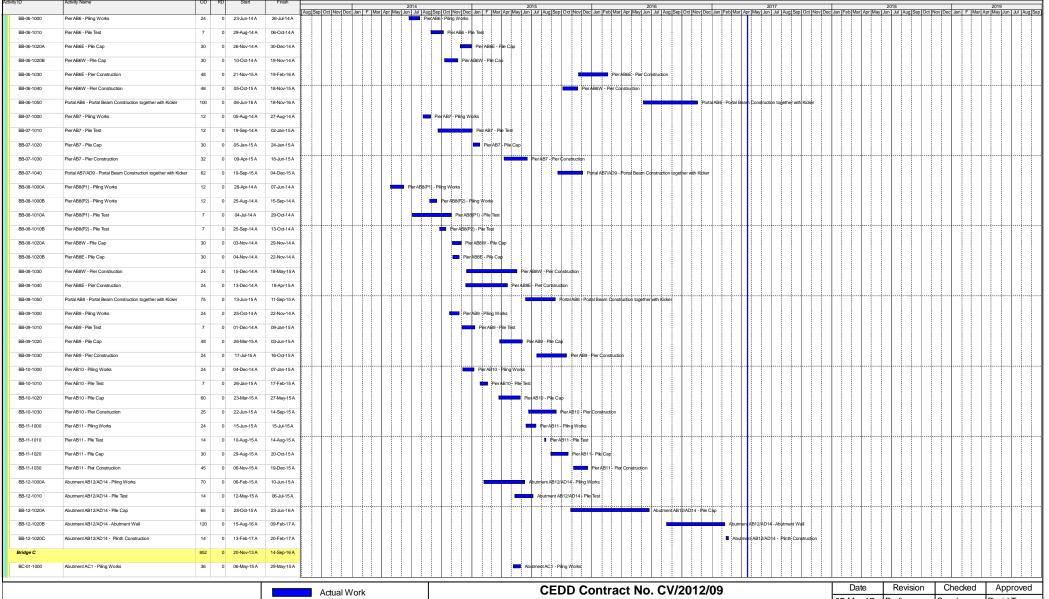




**Updated Master Works Programme (Revision UMP05B)** 

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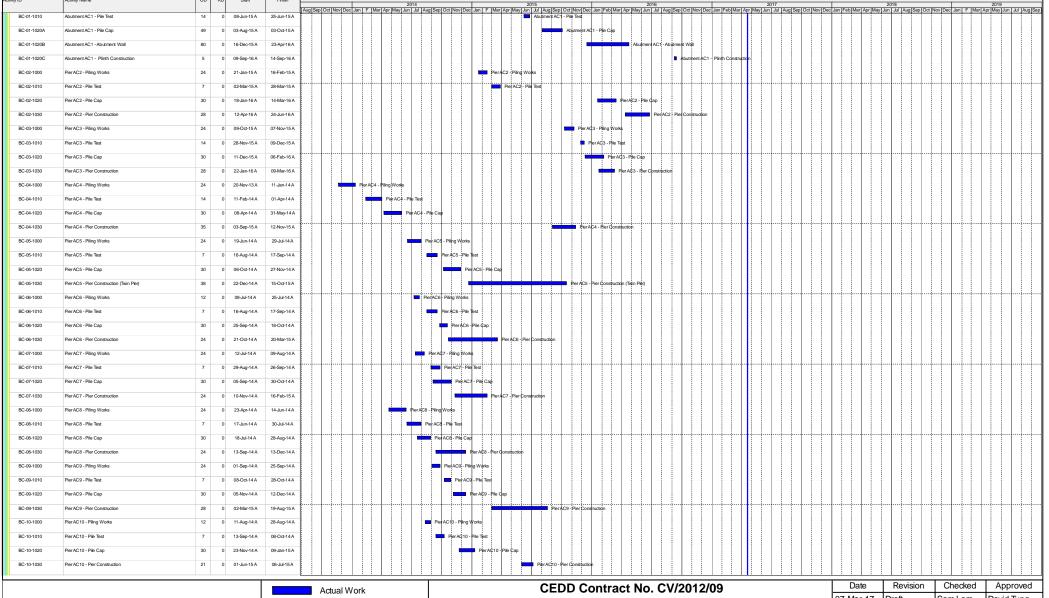




**Updated Master Works Programme (Revision UMP05B)** 

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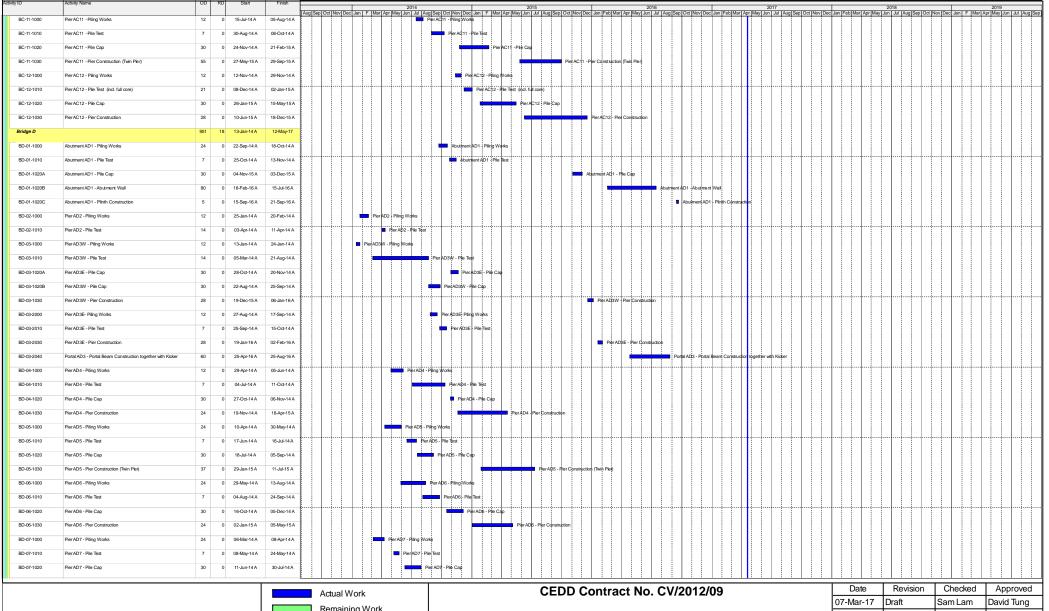




**Updated Master Works Programme (Revision UMP05B)** 

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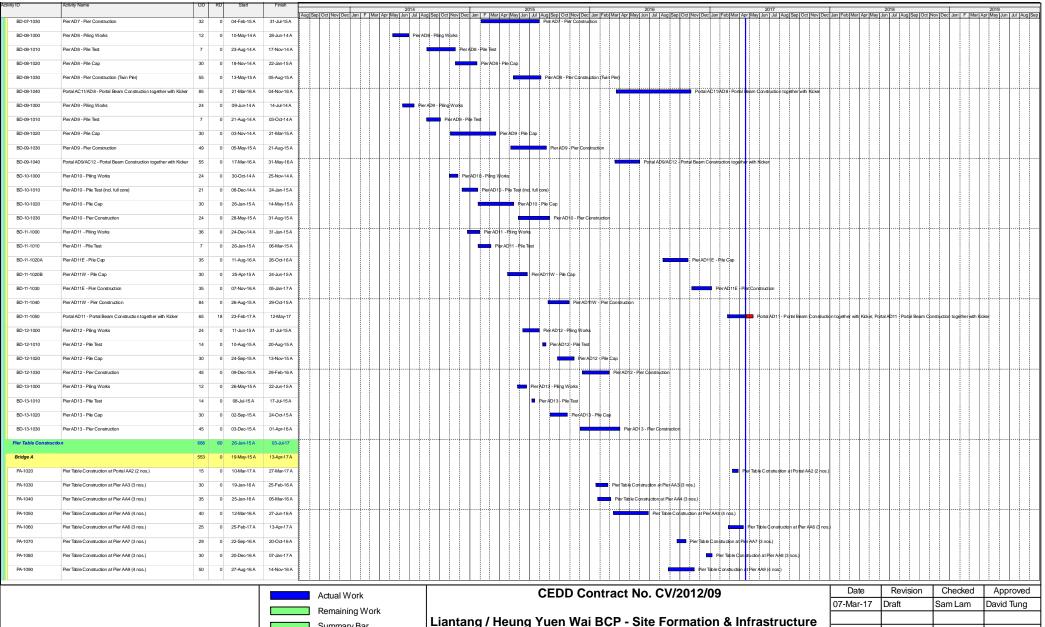




**Updated Master Works Programme (Revision UMP05B)** 

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7-Mar-17	Draft	Sam Lam	David Tung
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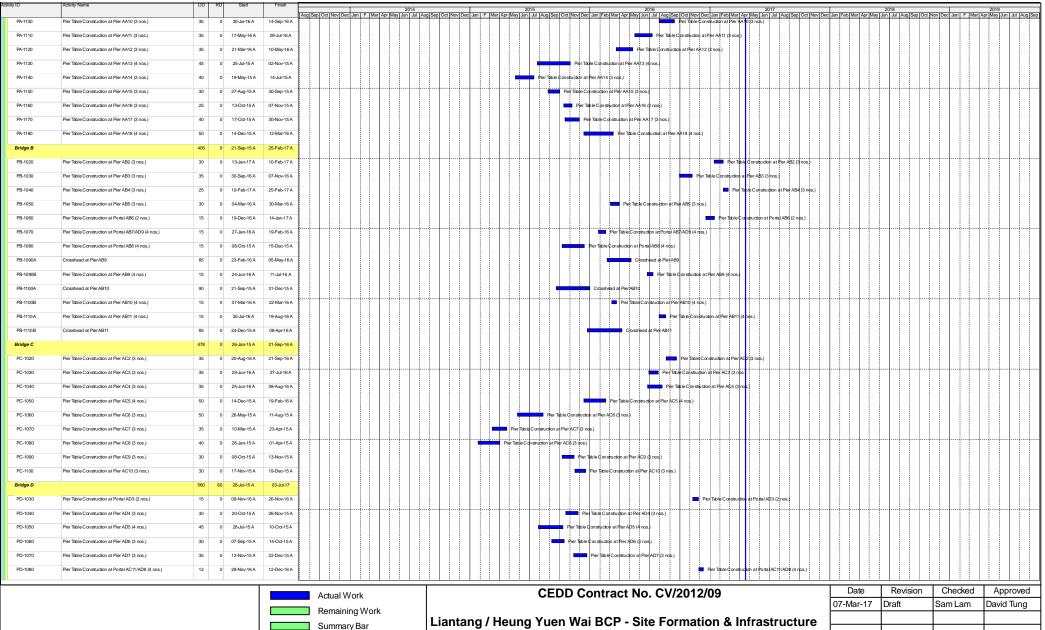




**Updated Master Works Programme (Revision UMP05B)** 

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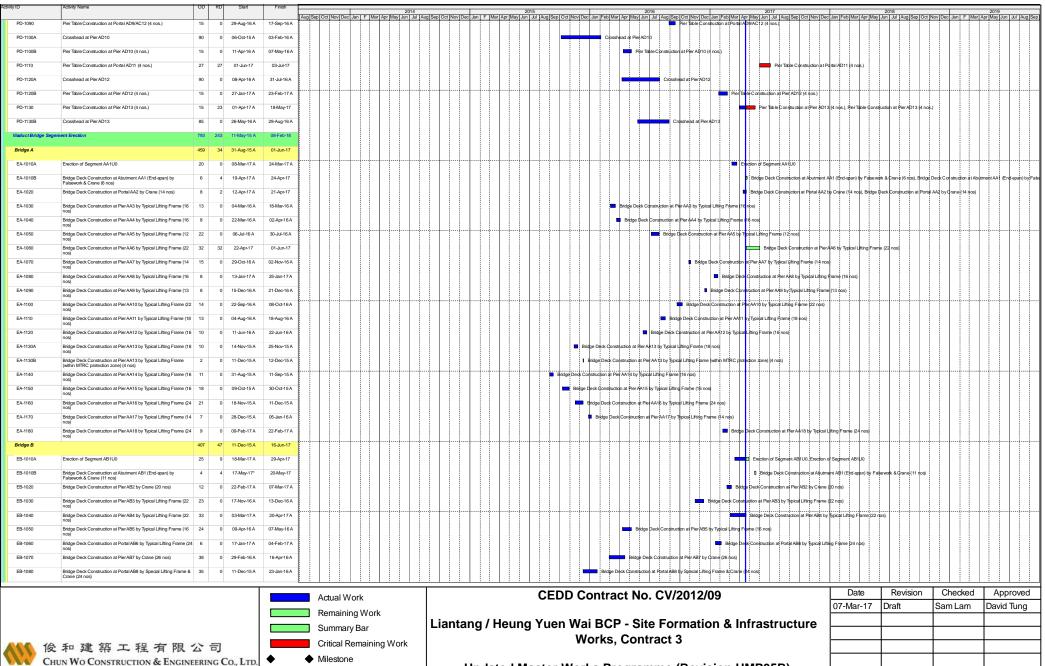


Works, Contract 3

**Updated Master Works Programme (Revision UMP05B)** 

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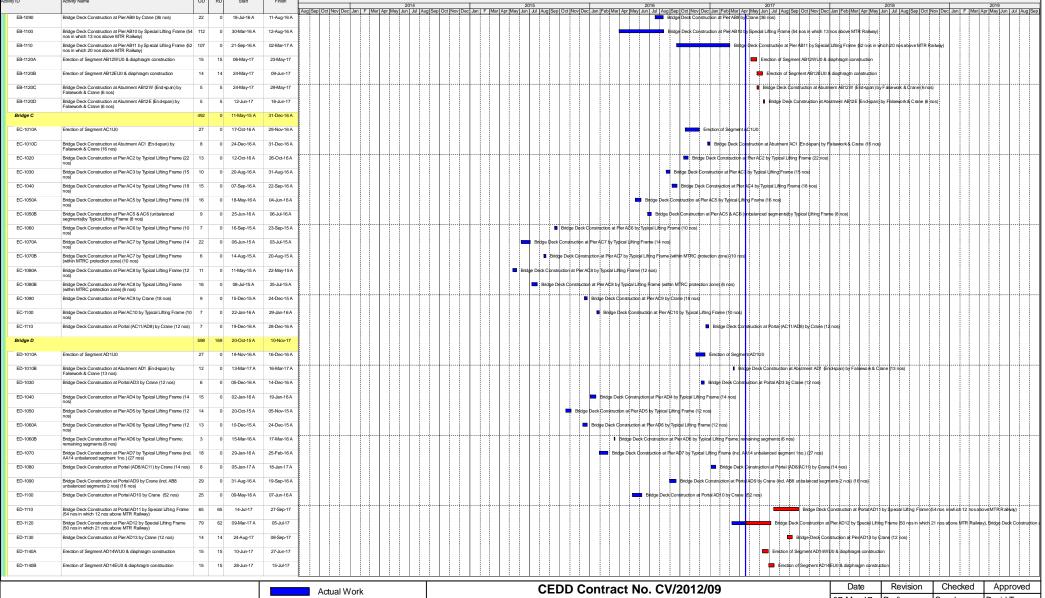


Actual Level of Effort

**Updated Master Works Programme (Revision UMP05B)** 

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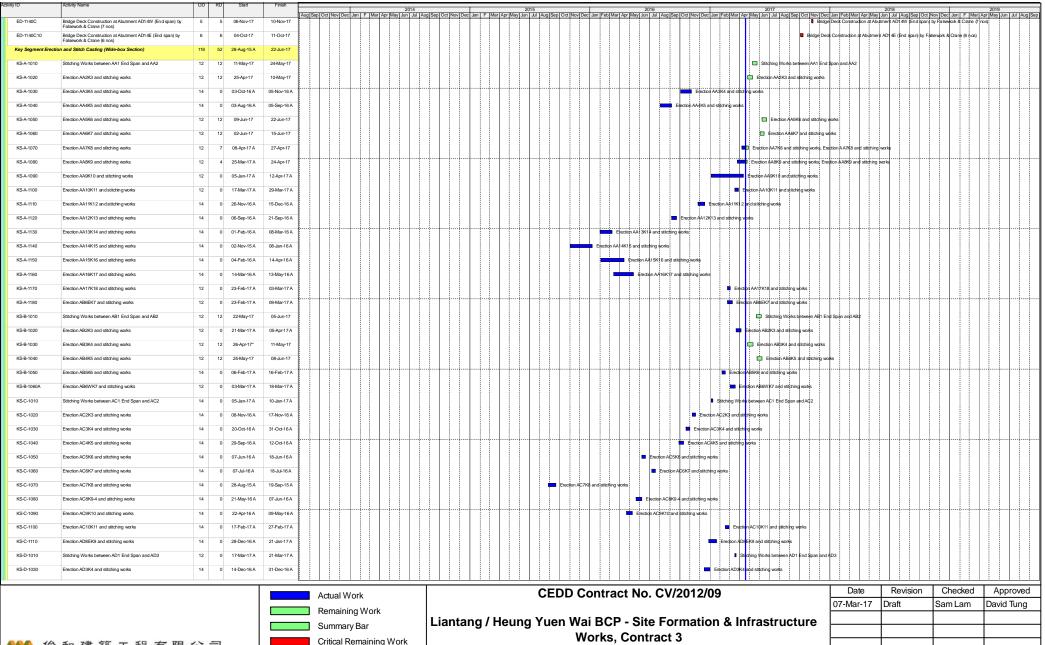




**Updated Master Works Programme (Revision UMP05B)** 

Programme ID: UMP05B (Data Date: 20-Apr-17)\_\_\_\_\_Print Date: 13-May-17
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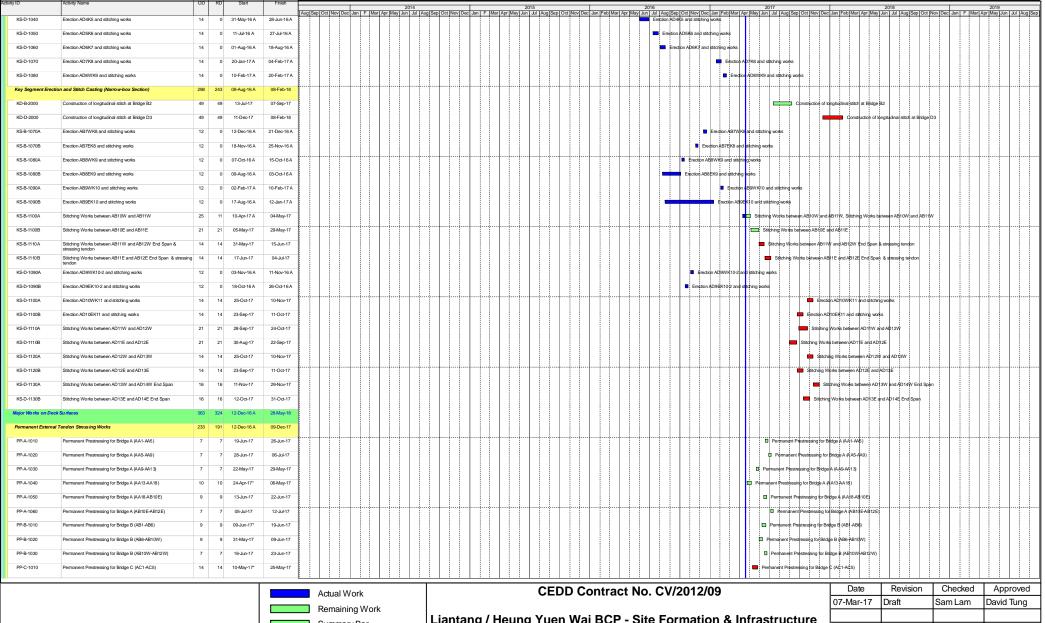
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Critical Remaining Work • Milestone Actual Level of Effort

**Updated Master Works Programme (Revision UMP05B)** 

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-Mar-17	Draft	Sam Lam	David Tung







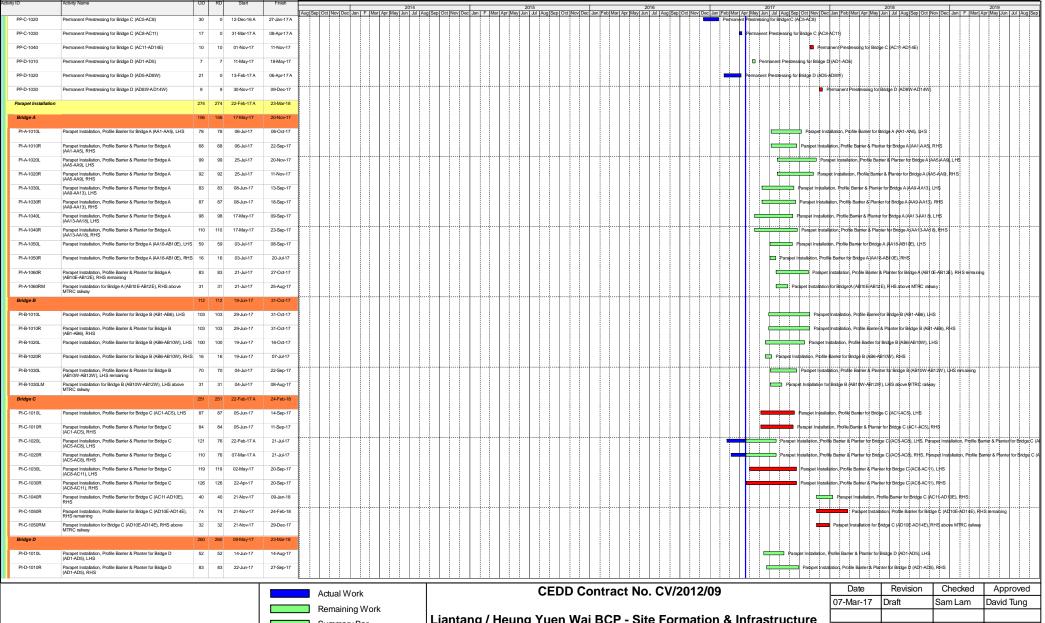
Liantang / Heung Yuen Wai BCP - Site Formation & Infrastructure

Works, Contract 3

**Updated Master Works Programme (Revision UMP05B)** 

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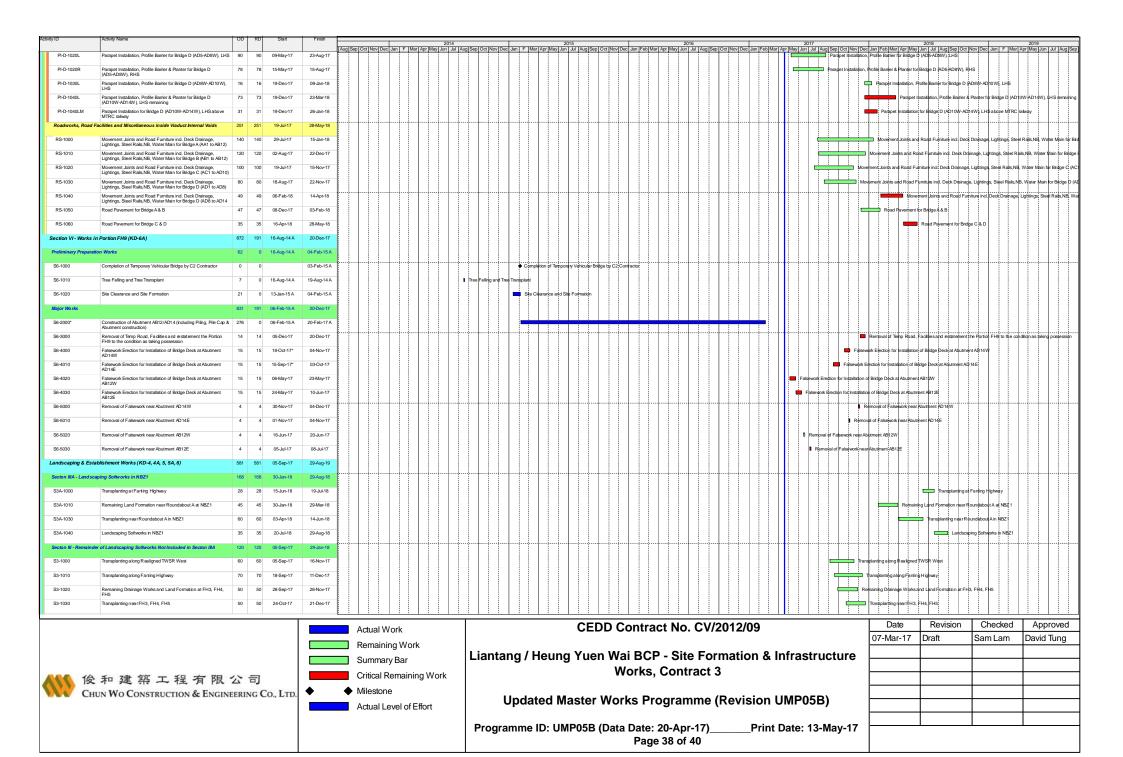
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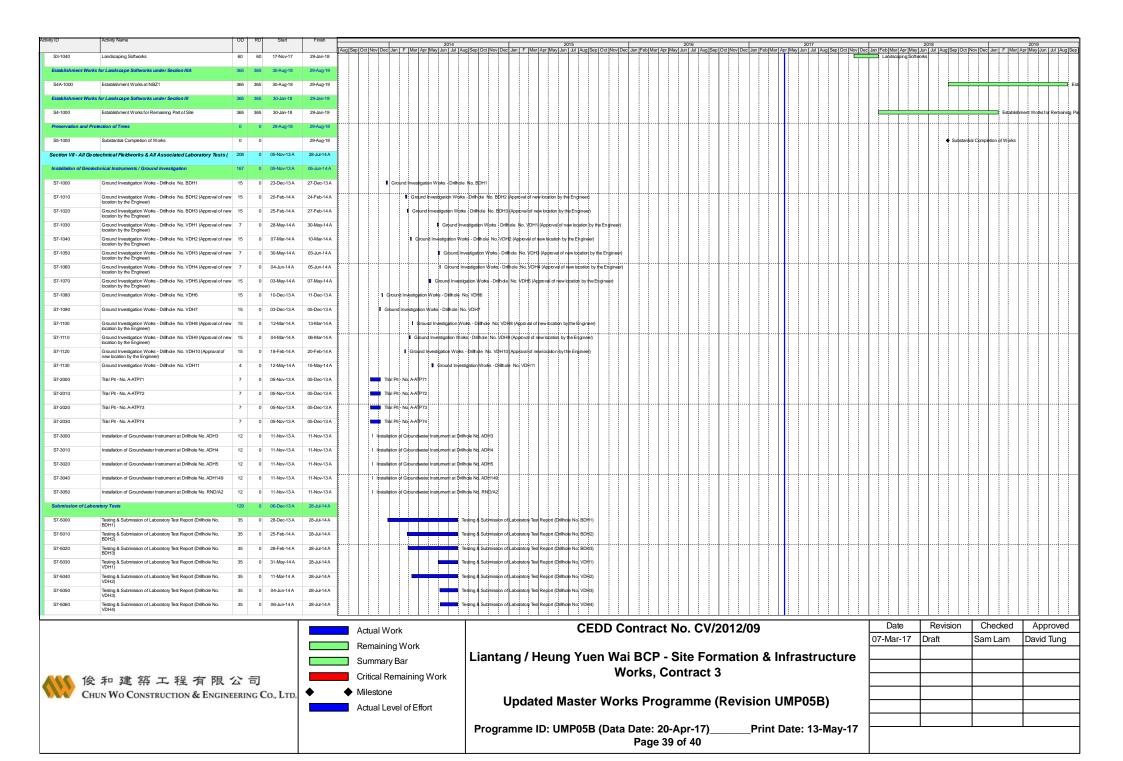
Liantang / Heung Yuen Wai BCP - Site Formation & Infrastructure Works, Contract 3

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7-Mar-17	Draft	Sam Lam	David Tung





Activity ID	Activity Name	OD I	RD Start	Finish														
								2014	4 2015			2016		2017	1	2018 2019		
					Aug Sep Oct Nov	Dec J	an F Mar Apr May J	Jun Jul /	Jul Aug Sep Oct Nov Dec Jan F Mar Apr May Jun Jul A	ug Sep Oct Nov De	ec Jan Feb Mar Apr M	ay Jun Jul Aug Sep Oct Nov E	ec Jan Feb Mar Apr Ma	y Jun   Jul   Aug   Sep   Oct   Nov   De	Jan Feb Mar Apr May Ju	Jul Aug Sep Oct Nov D	c Jan F Mar Apr 1	May Jun Jul Aug Sep
S7-5070	Testing & Submission of Laboratory Test Report (Drillhole No. VDH5)	35	0 08-May-14 A	28-Jul-14 A					Testing & Submission of Laboratory Test Report (Drillhole No.)	'DH5)								
S7-5080	Testing & Submission of Laboratory Test Report (Drillhole No. VDH6)	35	0 11-Jan-14 A	28-Jul-14 A		•			Testing & Submission of Laboratory Test Report (Drillhole No.)	'DH6)								
S7-5090	Testing & Submission of Laboratory Test Report (Drillhole No. VDH7)	35	0 06-Dec-13 A	28-Jul-14 A					Testing & Submission of Laboratory Test Report (Drillhole No.)	(DH7)								
S7-5100	Testing & Submission of Laboratory Test Report (Drillhole No. VDH8)	35	0 14-Mar-14 A	28-Jul-14 A					Testing & Submission of Laboratory Test Report (Drillhole No.)	DH8)								
S7-5110	Testing & Submission of Laboratory Test Report (Drillhole No. VDH9)	35	0 07-Mar-14 A	28-Jul-14 A					Testing & Submission of Laboratory Test Report (Drillhole No.)									
S7-5120	Testing & Submission of Laboratory Test Report (Drillhole No. VDH10)	35	0 21-Feb-14 A	28-Jul-14 A					Testing & Submission of Laboratory Test Report (Drillhole No: \	'DH10)								
S7-5130	Final Field Work Report for A-ATP71 to A-ATP74	90	0 06-Dec-13 A	14-Apr-14 A		$\overline{}$	Final Fi	Field Work F	Vorti Report for A-ATP71 to A-ATP74									

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CEDD Contract No. CV/2012/09

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

**Updated Master Works Programme (Revision UMP05B)** 

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Date	Revision	Checked	Approved
07-Mar-17	Draft	Sam Lam	David Tung