

Appendix A Construction Programme

Activity ID	Activity Name	OD	RD	Start	Finish	TF				20	16			
								Jul		Aug		Sep	Oct	Nov
3-Month Rolling	g Programme 2016-07-21													
EC-1050b	Bridge Deck Construction at Pier AC5 by Typical Lifting Frame (2 no. key segment + 3 no. of AC6)	9	0 25-	-Jun-16 A	07-Jul-16 A					Bridge Deck Construction at Pier	AC5 by Typical	I Lifting Frame (2 n	o. key segment + 3 no. of AC6	
Key Dates (Co	ntractual)													
KD-1500	KD13: Stage N4A - Connection of Access Road A and Slip Road Y at Entrustment Boundary CD	0	0		21-Jul-16*	-261			KD13: St	age N4A - Connection of Access F	load A and Slip	Road Y at Entrustn	nent Boundary CD	
Dependent Mile	estones from Other Contracts													
MS-0110	Completion of Kau Lung Hang Vehicular Bridge by HY/2012/06	0	0		25-Aug-16*	0				♦ Co	mpletion of Kau	u Lung Hang Vehici	ular Bridge by HY/2012/06	
Major Mileston	es and Events													
MS-0210	Completion of 2 nos. of piers crash with existing FLH (by 1 set)	0	0		29-Sep-16	84							Completion of 2 nos. of pie	rs crash with existing
Major Procure	ment & Delivery													
Footbridge Ste	el Truss													
MM-3050	Fabrication of footbridge steel truss (Kiu Tau Footbridge)	60	60 28	8-Jul-16	25-Sep-16	-91			_			F	abrication of footbridge steel tr	uss (Kių Tau Footbrid
Design and Sul	bmissions													
Method Statem	nent and Design (Major) Approved by AECOM													
PRE-2050	Submission of Shop Drawing for fabrication of Kiu Tau Footbridge Steelworks	30	7 02-	Nov-15 A	27-Jul-16	-91			Su	ubmission of Shop Drawing for fab	rication of Kiu T	au Footbridge Stee	elworks, Submission of Shop D	rawing for fabrication
PRE-2030	Submission of E&M design for lighting of Kiu Tau Footbridge	30	30 2	1-Jul-16	24-Aug-16	-8				Sub	mission of E&M	l design for lighting	of Kiu Tau Footbridge	
PRE-2040	Submission of E&M design for lighting inside viaduct structures of Bridge A, B, C & D	60	60 2 ⁻	1-Jul-16	29-Sep-16	149							Submission of E&M design	for lighting inside via
Section IA & IB	3 - Fanling Highway Widening (KD-1 & KD-2)													
Fanling Highwa	ay South Portion between CH6935 and CH7470													
Fanling Highw	way Zone 1 between CH6935 and CH7130 (within SBZ2)													
At-Grade Roa	adworks (195m)													
FHW-1130*	Pipe Laying - DN1200 Watermains (CHC) along Fanling Highway (80m long, 4m depth)	182	10 20-	Feb-14 A	01-Aug-16	308				Pipe Laying - DN1200 Watern	nains (CHC) alc	ong Fanling Highwa	ay (80m long, 4m depth)	
FHW-1300	Noise Barrier NB68 - Mini-Piling at central median (CSD: 24 nos)	80	36 21-	Mar-16 A	31-Aug-16	-53					Noise Barri	ier NB68 - Mini-Pilir	ng at central median (CSD: 24	nos), Noise Barrier N
FHW-1310	Noise Barrier NB68 - Footing at central median (72m)	73	73 19	-Aug-16	15-Nov-16	-53								
FHW-1140	Noise Barrier NB70 - Footing adjacent to SB lane (15m)	115	115 2 ⁻	1-Jul-16	05-Dec-16	-53								
Fanling Highw	way Zone 2 between CH7130 and CH7290	J J												
At-Grade Roa	adworks (160m)													
FHW-2310A	Inspection Pit for existing Watermains underneath Noise Barrier NB68A (covered by SI no.163)	25	0 03-	May-16 A	02-Jul-16 A			Inspection Pit for ex	sting Water	mains und erneath Noise Barrier	B68A (covered	l by SI no.163)		
FHW-2300	Noise Barrier NB68 - Mini-Piling at central median (CSD: 22 nos)	80	36 06-	-Apr-16 A	31-Aug-16	-93					Noise Barri	ier NB68 - Mini-Pilir	ng at central median (CSD: 22	nos), Noise Barrier N
FHW-2130*	Pipe Laying - DN1200 & DN600 Watermains (CHB & CHC) along Fanling High way (183m long, 4m depth)	144	50 12-	-Oct-15 A	17-Sep-16	367						Pipe Layin	g - DN1200 & DN600 Waterm	ains (CHB & CHC) a
													i.	
	Actual	l Work				C	EDD Cont	ract No. C	//2012	/09			rogramme updated to 20	
	Rema	ining W	ork			<i>.</i>	· · · · · · · · · · · · · · · · · · ·		0.4	-	Date 20-Jul-16	Revis Rev.1	sion Checked	Approved
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	□建築工程有限公司 Wo Construction & Engineering Co., Ltd.	al Remai	ning Work	:		Inf	rastructu	re Works, C	contra	ct 3				
CHUN	Milester	one				2	Month D	olling Brog	romm	•				
	Project	ct Baseli	ne Bar			3		olling Prog	aiiiin	C				
				Pr	rogramme I	D: 3	MPR036 (D	ata Date: 21-	Jul-16)	Page 1 of 9				
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Activity ID	Activity Name	OD	RD	Start	Finish	TF					2016				
-								Jul		Aug		Se	əp	Oct	Nov
FHW-2190	Footpath & DSD Access Track adjacent to SB lane	108	108	02-Aug-16	08-Dec-16	167	,								
FHW-2310	Noise Barrier NB68 & NB68A - Footing at central median (157m)	130	130	22-Jul-16	23-Dec-16	-93									
Fanling Highv	way Zone 3 between CH7290 and CH7380														
At-Grade Roa	adworks (130m)														
FHW-3300	Noise Barrier NB68A - Mini-Piling at central median (CSD: 20 nos)	70	21	06-Apr-16 A	13-Aug-16	965				Noise Barı	rier NB68A - N	/ini-Piling at	central median (CSD: 20	nos), Noise Barrier N	368A - Mini-Piling
FHW-3310	Noise Barrier NB68A - Footing at central median (98m)	90	90	27-Jun-16 A	05-Nov-16	-85									Nois
Fanling Highwa	ay North Portion between CH7470 and CH7925														
Fanling Highv	way Zone 4 between CH7380 and CH7470														
At-Grade Roa	adworks (90m)														
FHW-4210	Noise Barrier NB68A - Footing at central median (40m)	90	90	27-Jun-16 A	05-Nov-16	-97									Nois
						0.									- NOIS
FHW-4100	Noise Barrier NB71 & NB72 - Footing adjacent to SB lane (90m)	115	115	21-Jul-16	05-Dec-16	-2									
Fanling Highv	way Zone 5 between CH7470 and CH7600 (Provision of Kiu Tau Footbridge)														
Kiu Tau Foot	tbridge Reprovision (East)														
FHW-5090	Additional BFA Facilities - Pile Cap & Sump Pit, to be covered by VO	45	45	11-Jul-16 A	10-Sep-16	-65	5					Addi	itional BFA Facilities - Pile	Cap & Sump Pit, to be	covered by VO,
FHW-5010E	KT-P4 - Ple Cap & Pier	75	55	08-Apr-16 A	23-Sep-16	-75	·						KT-P4 - Pile Ca	ap & Pier, KT-P4 - Pile	Cap & Pier
FHW-5010D	KT-P3 - Pile Cap & Pier	60	60	11-Jul-16 A	29-Sep-16	-90)						КТ-РЗ -	Pile Cap & Pier, KT-P	3 - Pile Cap & Pie
FHW-5010C	KT-P2 - Pile Cap & Pier	60	60	11-Jul-16 A	29-Sep-16	-90							KT-P2 -	Pile Cap & Pier, KT-P	2 - Pile Cap & Pie
FHW-5010B	KT-AB2 - Pile Cap & Abutment	60	60	02-Aug-16	13-Oct-16	-90)							KT-AB2 - Pile	Cap & Abutment
FHW-5010A	KT-AB1 - Pile Cap & Abutment	75	75	11-Jul-16 A	19-Oct-16	-95	5							КТ-АВ	1 - Pile Cap & Ab
FHW-5020	Steel Truss Installation at TWSR East	12	12	20-Oct-16	02-Nov-16	-95									Steel Tr
At-Grade Roa	ad Works (130m)														
EHW-5120E	Preparation Works for Implementation of TTA Scheme E4	6	6	30-Sep-16	07-Oct-16	-90								Preparation Works for	
	Implementation of TTA - Scheme E4 (shifting TWSR East to original alignment)	0	0	08-Oct-16		-90								 Implementation of T 	1
	way Zone 7 between CH7660 and CH7925		Ű				-								
	adworks (265m)														
FHW-7110	Road Formation and Pavement (Eastern Side: FLH SB 1st & 2nd lane and hard shoulder)	160	34	02-Jun-16 A	29-Aug-16	203									
Remaining Wo	rks for Noise Barrier along widened Fanling Highway				,										
FHW-NB-120	Noise Barrier Steelworks & Panel for NB6 (123m), adjacent to Fanling Highway SB lanes at Zone 1	20	10	03-Mar-16 A	01-Aug-16	388				Noise Barrier Steelwork	s & Panel for N	NB6 (123m)	, adjacent to Fanling High	way SB lanes at Zone	1, Noise Barrier
FHW-NB-130		10	10	02-Aug-16	12-Aug-16	388	•			Noise Barri	er Steelworks	& Panel for	NB7 (60m), adjacent to F	anling Highway SB lar	es at Zone 1
											-				
		al Work				С	EDD Co	ntract No. C	v/2012	2/09		3-Mon Date	th Rolling Programm Revision	e updated to 2016 Checked	-07-21 Approved
	Rema	aining W	Vork			<i></i>			0.4	E			ev.1	SL	Approved
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vity ID	Activity Name	OD	RD	Start	Finish		Jul		20'		Sen	Oct	Nov
FHW-NB-140	Noise Barrier Steelworks & Panel for NB71 (254m), adjacent to Fanling Highway SB	45	45	13-Aug-16	06-Oct-16	388	Jui		Aug		Sep	Noise Barrier Steelwo	
Section II - Rem	lanes at Zones 2,3 & 4 ainder of the Works (KD-3)												
	oad at Fanling Highway Interchange												
Link Road 1 (no	ear Abutment AB1)												
FHI-LR1-1005	Noise Barrier NB66 - Footing adjacent NB lane (75m)	95	95	21-Jul-16	11-Nov-16	-80							
FHI-LR1-1010	Noise Barrier NB67 - Mini-Piling (42nos) (Assume 2 sets of plant)	160	160	21-Jul-16	06-Feb-17	-87							
Link Road 3 (no	ear Abutment AD1)												
FHI-LR3-3000	Completion of WSD works incl. DN600, DN1200 & DN1400	0	0		01-Aug-16	308			 Completion of WSD works incl. 	DN600, DN12	00 & DN1400		
Link Road 4 (no	ear Abutment AC1)												
EHI-I R4-4000	Diversion of Traffic from Existing TWSR West to Realigned TWSR West	0	0	21-Jul-16		318		Diversior	of Traffic from Existing TWSR We	st to Realigned	TWSR West		
			35		20 Aug 10				-				
	Construction of Retaining Wall beside Abutment AC1 (4 bays)	35	35	21-Jul-16	30-Aug-16	283				Construction	of Retaining Wall beside Abut	ment AC1 (4 bays)	
WSD Works													
DN450 Fire Mai	ins (CHA)												
WA-1040	Pipe Laying - CHA 360 - 420 (DN 450) near Ext. TWSR West, 60m long & 4m depth	70	45	22-Dec-15 A	10-Sep-16	199							
WA-1030	Pipe Laying - CHA 260 - 360 (DN 450) near Ext. TWSR West, 100m long & 2m depth	65	65	12-Sep-16	29-Nov-16	199				1			
WA-1060	Pipe Laying - CHA450 - 575 (DN450) near Realigned TWSR West (Re-TWSRW: CH640 - 695), 125m long & 2m depth	95	95	29-Aug-16	20-Dec-16	265							
WA-1090	Pipe Laying - CHA 800 - 960 (DN 450) near Ext. TWSR West (No Roadworks),	148	139	10-Jun-16 A	05-Jan-17	-70							
DN600 Water M	160m long & 3m depth lains (CHB)												
WB-1060	Pipe Laying - CHB 538 - 635 (DN600) near Realigned TWSR East (TWSRE:	40	15	17-Jul-15 A	06-Aug-16	402							
WB-1000	CH270-380), 97m Iong & GL Pipe Laying - CHB 100 - 160 (DN600) near Fanling Highway S/B (FHW:	60	50	12-Mar-16 A	17-Sep-16	367							
	CH7130-7290), 60m long (common trench with NB)										Pipe Laying - CHB 10	0 - 160 (DN600) near	
WB-1030C	Pipe Laying - CHB 350 - 450 (DN600) from Portal AB7/AD9/AC12 to Portal AB8	85	85	21-Jul-16	31-Oct-16	332							Pipe La
WB-1030B	Pipe Laying - CHB 350 - 450 (DN600) from TWSRE to Portal AB7/AD9/AC12	75	75	08-Oct-16	07-Jan-17	276							
DN1200 Water I	Mains (CHC)												
WC-1060	Pipe Laying - CHC 235 - 420 (DN1200) near Fanling Highway S/B (FHW: CH7130-7290), 185m long (common trench with NB)	95	10	12-Oct-15 A	01-Aug-16	167			Pipe Laying - CHC 235 - 420 (DN1200) near	Fanling Highway S/B (FHW: C	CH7130-7290), 185m	long (commor
WC-1050A	Pipe Laying - CHC 155 - 200 (DN1200) near Fanling Highway S/B (FHW:	120	10	15-Oct-14 A	01-Aug-16	308			Pipe Laying - CHC 155 - 200 (DN1200) near	Fanling Highway S/B (FHW: C	CH6935-7130), 45m k	ong, 4m depth
WC-1090C	CH6935-7130), 45m long, 4m depth Pipe Laying - CHC 615 - 720 (DN1200) from Portal AB7/AD9/AC12 to Portal AB8	85	85	21-Jul-16	31-Oct-16	17							Pipe L
WC-1090B	Pipe Laying - CHC 615 - 720 (DN1200) from TWSRE to Portal AB7/AD9/AC12	75	75	08-Oct-16	07-Jan-17	-39							
	Vater Mains (CHE & CHG)												
		0F	05	04 40~ 46	14 Nev 40	40							
WE-1050	Pipe Laying - CHE & CHG (Twins DN1400) from Portal AB7/AD9/AC12 to Portal AB8	85	85	04-Aug-16	14-Nov-16	-46							
	Actual	Work				С	EDD Contract No. C	V/2012	/09	3-N Date	Nonth Rolling Programme Revision	e updated to 2016 Checked	
		ining W			Liontona	/ LL		6:44	Formation °	20-Jul-16	Revision	SL	Approve
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	Project	t Basel	line Ba	r			-Month Rolling Pro	gramm	e				
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Witches No. Large- CHE LOCK/Has DN 400/Iton FordAddB accor annable part M No. Large- CHE LOCK/Has DN 400/Iton FordAddB accor annable part M No. Large- CHE LOCK/Has DN 400/Iton FordAddB accor annable part M No. Large- CHE LOCK/Has DN 400/Iton FordAddB accor annable part M No. Large- CHE LOCK/Has DN 400/Iton FordAddB accor annable part M No. Large- CHE LOCK/Has DN 400/Iton FordAddB accor annable part M No. Large- CHE LOCK/Has DN 400/Iton FordAddB accor annable part M No. Large- CHE LOCK/Has DN 400/Iton FordAddB accor annable part M No. Large- CHE LOCK/Has DN 400/Iton FordAddB accor FORD Has DN 400/Iton Fo	Activity ID	Activity Name	OD	RD	Start	Finish	TF			201	6				
		-										Sep		Oct	Nov
Construction of the second of the seco	WE-1060	Pipe Laying - CHE & CHG (Twins DN1400) from Portal AB8 to new connection point	110	110	04-Aug-16	13-Dec-16	-78	3							
PP-10200 Physical Distribution Physic	WE-1040	Pipe Laying - CHE & CHG (Twins DN1400) from TWSRE to Portal AB7/AD9/AC12	75	75	08-Oct-16	07-Jan-17	-90)							
Cuter Loss Cuter	DN2200 Water	Mains (CHF)													
10-1000-010000000000000000000000000000	WF-1000A		210	210	21-Jul-16	06-Apr-17	5	5							
- 4/m <	DN2300 Water	Mains and Leakage Collection System (CHJ & CHKA/CHK)													
W-1008 Petrophy-CHA0-1-2 (0H 40) (reach Reduce Hardwards) 1 <td>WJ-1020A</td> <td></td> <td>55</td> <td>23</td> <td>05-Oct-15 A</td> <td>16-Aug-16</td> <td>-11</td> <td>1</td> <td></td> <td>Pipe Laying - 0</td> <td>CHK 0 - 80 (DN</td> <td>1400) near Realigr</td> <td>ned TWSR Eas</td> <td>t, 80m long & 4m</td> <td>depth, Pipe La</td>	WJ-1020A		55	23	05-Oct-15 A	16-Aug-16	-11	1		Pipe Laying - 0	CHK 0 - 80 (DN	1400) near Realigr	ned TWSR Eas	t, 80m long & 4m	depth, Pipe La
(WJ-1100	DN300 Washout at around CHJ 268	65	48	29-Apr-16 A	14-Sep-16*	64	1				DN300 Washou	utataround CH	HJ 268, DN300 V	ashout at arou
VCH-1002 Butty avaCommission(p Namous yearsam / b CH/1400 waterman, 1 derlag web/1400 waterman, 1 derlag we	WJ-1020B		90	90	17-Aug-16	02-Dec-16	-11	1							
VCPH-1620 Dendlion of Eding QLM Mare Curred & Semenery House 0 0 0 0.44ge-19 19400-10 0 0 0.44ge-19 0 444e-18 0 0 0 0.44ge-19 0.44ge-	Kau Lung Hang	Valve Control & Telemetry House Reprovision													
	VCTH-1020c	Testing and Commissioning (Valve operation for DN1400 watermains)	30	12	10-Oct-15 A	03-Aug-16	19			Testing and Commissioning (alve operation	for DN1400 waterr	mains), Testing	and Com mission	ng (Valve oper
19-10:00 Densition of leasing Roundary Wald Fungreg Sation (19:13) 0 0 0 0+80-10 27 Supple Laterward Fund Worke Road West (00-7) Treatment Road West (00-7) A dota Road Road West (00-7) A dota Road Road Outsite A dota Road Road West (00-7) A dota Road Road West (00-7) A dota Road Road Road Note: Road Road Road Road West (00-7) A dota Road Road Road Road Road Road Road Roa	VCTH-1030	Demolition of Existing KLH Valve Control & Telemetry House	90	90	04-Aug-16*	19-Nov-16	19	9			<u>.</u>				
Step: 14 Reformant of Tail No Service Road We 1(00-7) TMSRW Zans 1 Services Of 100 and Ciffs A - Good Road-works TWSWV-1000 Feedralization (Return Finds), Return Finds, Re	Existing Nam W	a Po Trunk Sewage Pumping Station (PST3)													
TRERNE Zone 1 Detension Child and Coll 13 A - Goad Road-orise 1 1 0	PS-1000	Demolition of Existing Boundary Wall of Pumping Station (PST3)	50	50	01-Sep-16*	01-Nov-16	277	7							Demoli
Al-Grade Readworks Al-Gr	Stage 1A - Real	ignment of Tai Wo Service Road West (KD-7)													
11113 <	TWSRW Zone 1	betweeen CH100 and CH155													
Parentini Parentini TWSRW 2410 Exclusion Works for Southern Turk Sever, RestRiation of Works for Southern Turk Sever, Polych Sever By Documents RestRight Sever By Documents RestRight Severe By Document Severe By Documents RestRight Severe By Documents RestRight Severe By Documents RestRight Severe By Document Severe By Documen	At-Grade Road	lworks													
VMSRV 2409 Zohrmenn CH153 and CH280 At-Cask Read-works TV/SRV/2409 Readitation Works for Southem Tunk Sever, Readitation Sever Sever Structure Works Southem Tunk Sever, Readitation Works for Southem Tunk Sever, Readitation of Sever Sever Structure Works Southem Tunk Sever, Readitation of Sever Sever Structure Works Southem Tunk Sever, Readitation of Sever Sever Structure Works Southem Tunk Sever, Readitation of Sever Sever Structure Works Southem Tunk Sever, Revision Checked App 20-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	TWSRW-1160E		46	46	20-Sep-16	14-Nov-16	356	5							
11/13 WSRW-2140 Readfloation Works for Southern Turk Severer 48 21 30-Ck-15A 13-Aug-16 66 11/13 WSRW-2130 Noise Barrier NB1a - Remaining Footing adjacent Realigned TWSR West (Covered 30 15-Aug-16 19-Sep-16 66 11/13 VBSRW-2130 Noise Barrier NB1a - Remaining Footing adjacent Realigned TWSR West (Covered 30 15-Aug-16 19-Sep-16 66 11/13 VBSRW-2108 Readfloation Workfor Southern Turk Severer Noise Barrier NB1a - Remaining Footing adjacent Realigned TWSR West (Covered 30 15-Aug-16 19-Sep-16 66 11/13 VBSRW-2108 Readfloation of overflow severer by C201301 (by Interface contractor) 28 7 25-Mag-16A 28-Ja-16 16 11/13 VDSRW-5100 Construction of overflow severer by C201301 (by Interface contractor) 28 7 25-Mag-16A 18 16	TWSRW Zone 2														
1111 115-Aug-16	At-Grade Road	works											-		
by V103 (Approc 20m) idea <	TWSRW-2140	Rectification Works for Southern Trunk Sewer	48	21	30-Oct-15 A	13-Aug-16	56	6		Rectification Work	s for Southern	Trunk Sewer, Recti	ification Works	for Southern Trur	ık Sewer
1 WSRW-21208 Remaining Road Formation, Road Drainage, DN150 watermain, Keth, Planter & 46 46 46 20-Sep-16 14-Nov-16 56 TWSRW 22008 Extremeent CH376 and CH520 At-Grade Roadworks 1 10 Construction of overflow sewer by DC/201301 (by Interface contractor) 28 7 25-May-16 A 28-Jul-16 315 Construction of overflow sewer by DC/201301 (by Interface contractor) 0 0 Diversion of DN150 water mains 0 <td>TW SRW-21308</td> <td></td> <td>30</td> <td>30</td> <td>15-Aug-16</td> <td>19-Sep-16</td> <td>56</td> <td>5</td> <td></td> <td></td> <td></td> <td>Noise Bar</td> <td>rrier NB1a - Re</td> <td>maining Footing</td> <td>adjadent Realig</td>	TW SRW-21308		30	30	15-Aug-16	19-Sep-16	56	5				Noise Bar	rrier NB1a - Re	maining Footing	adjadent Realig
WorkW Zone 5 betweene CH376 and CH520 ArGrade Roadworks TWSRW-5150 Construction of overflow sewer by DC/201301 (by Interface contractor) 26 7 25-May-16 25-Jul-16 315 Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of DN150 water mains Installation of the construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction do prefice a construction of the const	TWSRW-21208	B Remaining Road Formation, Road Drainage, DN150 watermain, Kerb, Planter &	46	46	20-Sep-16	14-Nov-16	56	6							
TWSRW-5150 Construction of overflow sewer by DC/201301 (by Interface contractor) 26 7 25-May-16A 28-Jul-16 315 Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction of overflow sewer by DC/201301 (by Interface contractor) Construction	TWSRW Zone 5														
TWSRW-5140 Diversion of DN150 water mains 21 21 21 22 Aug-16 315 Diversion of DN150 water mains Diversion of DN150 water mains Installation of Store Facing Finish 45 75 19-Mar-16A 19-Oct-16 378 TWSRW-5160 Construction of remaining Retaining Wall RW9 55 65 23-Aug-16 28-Oct-16 315 Installation of Store Facing Finish	At-Grade Road	lworks													
the second secon	TWSRW-5150	Construction of overflow sewer by DC/2013/01 (by Interface contractor)	26	7	25-May-16 A	28-Jul-16	315	5	с	onstruction of overflow sewer by D	¢/2013/01 (by	Interface contractor	r), Constructior	of overflow sew	er by DC/2013/
TWSRW-5160 Construction of remaining Retaining Wall RW9 55 55 23-Aug-16 28-Oct-16 315 TWSRW-5120 Permanent Vehicular Access to Lot 81 (incl. backfilling works between RW7 and 125 125 21-Jul-16 16-Dec-16 328 1	TWSRW-5140	Diversion of DN150 water mains	21	21	29-Jul-16	22-Aug-16	315	5		Diversio	on of DN150 w	ater mains			
TWSRW-5120 Permanent Vehicular Access to Lot 81 (ind. backfilling works between RW7 and RWB) 125 126 21-Jul-16 16-Dec-16 328 1 <t< td=""><td>TWSRW-5130</td><td>Installation of Stone Facing Finish</td><td>45</td><td>75</td><td>19-Mar-16 A</td><td>19-Oct-16</td><td>378</td><td>3</td><td></td><td>1</td><td></td><td></td><td></td><td>Installa</td><td>tion of Stone Fa</td></t<>	TWSRW-5130	Installation of Stone Facing Finish	45	75	19-Mar-16 A	19-Oct-16	378	3		1				Installa	tion of Stone Fa
TWSRW-5120 Permanent Vehicular Access to Lot 81 (ind. backfilling works between RW7 and RW8) 12 12 12 14 16-Dec-16 328 1	TWSRW-5160	Construction of remaining Retaining Wall RW9	55	55	23-Aug-16	28-Oct-16	315	5							Construction
後 和 建 築 工 程 有 限 公 司 CHUN WO CONSTRUCTION & ENGINEERING CO., LTD.	TWSRW-5120		125	125	21-Jul-16	16-Dec-16	328	3			<u> </u>				
後 和 建 築 工 程 有 限 公 司 CHUN WO CONSTRUCTION & ENGINEERING CO., LTD.		RW8)													
後 和 建 築 工 程 有 限 公 司 CHUN WO CONSTRUCTION & ENGINEERING CO., LTD.		Actua	1 M ork				C	EDD Contract No. CV	/2012	/09	3-N	Ionth Rolling Pro	ogramme up	dated to 2016	·07-21
後和建築工程有限公司 CHUN WO CONSTRUCTION & ENGINEERING CO., LTD. Project Baseline Bar							Ŭ		2012/						Approved
後和建築工程有限公司 CHUN WO CONSTRUCTION & ENGINEERING CO., LTD. → Milestone Project Baseline Bar			•			Liantang	/ Н4	eung Yuen Wai RCP -	Site F	Formation &	20-Jul-16	Rev.1		SL	
CHUN WO CONSTRUCTION & ENGINEERING CO., LTD.	1公和	建筑工程有限公司	-			Liantang									Í
Image: Milestone Project Baseline Bar 3-Month Rolling Programme			al Rema	aining \	Vork				ontrad	51 5					ĺ
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		Proie	ct Base	eline Ba	ır		3	3-Month Rolling Progr	ammo	e					
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Activity ID	Activity Name	OD	RD	Start	Finish	TF				201	6				
_								Jul		Aug		Sep		Oct	Nov
TWSRW Zone	6 betweeen CH520 and CH530														
At-Grade Ro	adworks														
TWSRW-61	0 Slope Upgrading Works for unregistered feature beside Slope 3SW-D/C80 (Covered by VO. 68)	65	0	22-May-15 A	02-Jul-16 A			Slope Upgrading W	orks for unr	egistered feature beside Slope 3SV	/-D/C80 (Cove	ered by VO. 68)			
TWSRW-61	0 Preparation Works for Implementation of TTA (shifting TWSRW traffic towards the cut slope)	21	33	24-Dec-15 A	27-Aug-16	265				P	reparation Wor	ks for Implementation	on of TTA (shifting	g TWSRW traffic to	wards the cut
TWSRW Zone	7 betweeen CH530 and CH640														
At-Grade Ro	adworks														
TWSRW-71	Preparation Works for Implementation of TTA (shifting TWSRW traffic towards the	21	33	22-Dec-15 A	27-Aug-16	265	;			P	reparation Wor	ks for Implementation	on of TTA (shifting	g TWSRW traffic to	wards the cut
TWSRW-71	cut slope) 0 Implementation of TTA - Scheme W3A (shifting TWSRW traffic towards the cut	0	0	29-Aug-16		265				•	Implementation	n of TTA - Scheme W	V3A (shifting TW	SRW traffic toward	Is the cut slope
TWSRW-71	slope) i0B Remaining Road Formation, DN150 watermain, Kerb, Planter and Pavement (incl.	90	90	29-Aug-16	14-Dec-16	330	1								
TWSRW Zong	Zone 6 & Zone 7) 8 between CH640 and CH695														
	tbridge Reprovision (West)														
TWSRW-80	20 Construction of Pile Cap and Abutment	50	2	17-Nov-15 A	22-Jul-16	-22			Constru	ction of Pile Cap and Abutment, Co	nstruction of Pi	e Cap and Abutmer	nt		
TWSRW-80	80 Steel Truss Installation at TWSR West	12	12	26-Sep-16	11-Oct-16	-76							s	Steel Truss Installati	on at TWSR V
At-Grade Ro	adworks														
TWSRW-81	0* Pipe Laying - DN450 Watermains (CHA)	95	95	29-Aug-16	20-Dec-16	265					 				
Remainder of	the Works														
TWSRW-903	 Utilities Diversion in Area 3 (along existing TWSRW, Approx. 150m) (by utilities undertakers) 	106	26	03-May-16 A	15-Aug-16	149					Utilities D	Diversion in Area 3 (a	along existing TV	VSRW, Approx. 15	0m) (by utilities
Remaining W	orks for Noise Barrier along realigned TWSR West														
TWSRW-NB-	110 Noise Barrier Steelworks & Panel for NB4 at Zones 1 & 2	20	20	21-Jul-16*	12-Aug-16	403	;			Noise Barrier Steel	works & Panel	for NB4 at Zones 1	& 2		
TWSRW-NB-	130 Noise Barrier Steelworks & Panel for NB1b at Zone 4	10	10	13-Aug-16	24-Aug-16	403						orks & Panel for NE			
TWSRW-NB-	140 Noise Barrier Steelworks & Panel for NB2 at Zone 5	20	20	25-Aug-16	17-Sep-16	403	6					Noise Barrie	er Steelworks & F	Panel for NB2 at Zo	one 5
Stage N4A &	N4B - Realignment of Tai Wo Service Road East (KD-13 & KD-14)														
TWSRE Zone	1 between CH100 and CH270														
At-Grade Ro	adworks														
TWSRE-117	Remainig Noise Barrier NB3 Stem Wall (a total of 24m bng)	30	30	04-Aug-16	07-Sep-16	155					Ren	nainig Noise Barrier	NB3 Stem Wall ((a total of 24m long	j)
TWSRE-114	Pipe laying - DN1400 Watermains (CHKA) along Realigned TWSR East	90	90	17-Aug-16	02-Dec-16	-11									
TWSRE Zone	2 between CH270 and CH380														
At-Grade Ro	adworks														
TWSRE-203	0B ⁺ Pipe laying - DN1400 Watermains (CHK) along Realigned TWSR East	55	23	05-Oct-15 A	16-Aug-16	-11				Pipe laying - D	N1400 Watem	nains (CHK) along R	ealigned TWSR	East	
					_										
		N/'				<u> </u>	FDD Co	ntract No. C	//2012	/09	3-N	Ionth Rolling Pro	ogramme upda	ated to 2016-07	-21
		al Work aining V				Ŭ					Date	Revisio			Approved
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Chun	Wo Construction & Engineering Co., Ltd.		annng					,							
		tone ect Base	eline Ba	ır		4	3-Month	Rolling Prog	Iramm	е					
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Activity ID	Activity Name	OD	RD	Start	Finish	TF			201	6			
TWODE 0050	Completion of New Vicking Bridge by Other Contents		-		05 Aug 40		Jul		Aug	noletion of New	Sep v Vehicular Bridge by Other Co	Oct	Nov
	Completion of New Vehicular Bridge by Other Contractor	0	0		25-Aug-16	0							
TW SRE-2060	Erection of Scaffolding for Demolition Works	25	25	28-Jul-16	25-Aug-16	0			Ere	ction of Scaffold	ding for Demolition Works		
TW SRE-2040	Road Formation, Kerb, Footpath, Cycle Track, Planter and Pavement	71	71	17-Aug-16	10-Nov-16	103							
TW SRE-2070	Demolition of Existing Vehicular Bridge	98	98	26-Aug-16	21-Dec-16	0							
TW SRE-2030A*	Pipe laying - DN600 & DN1200 Watermains (CHB & CHC) along Realigned TWSR East	30	159	17-Jul-15 A	04-Feb-17	280							
Stage 1C - Viadu	ct Structure & TCSS Civil Provisions (KD-9)												
Foundation & Pi	er Construction												
Bridge A													
BA-02-1020B	Pier AA2W - Pile Cap	30	0	22-Mar-16 A	22-Jun-16 A		Pier AA2W -	Pile Cap					
BA-06-1010	Pier AA6 - Pile Test	14	0	22-Jun-16 A	02-Jul-16 A				Pier AA6 - Pile Test				
BA-10-1030	Pier AA10 - Pier Construction	30	0	13-Apr-16 A	07-Jul-16 A		Pier AA10	Pier Constru	uction				
BA-08-1040	Pier AA8 - Piling Works (P2,P3)	24	4	18-Jun-16 A	25-Jul-16	22			Pier AA8 - Pi	ing Works (P2	,P3), Pier AA8 - Piling Works (F	P2,P3)	
BA-08-1010	Pier AA8 - Pile Test	14	14	26-Jul-16	10-Aug-16	42			Pier AA8 - Pile Test				
BA-02-1030	Pier AA2W - Pier Construction	21	21	21-Jul-16	13-Aug-16	61	-		Pier AA2W - Pier	Construction			
BA-06-1020	Pier AA6 - Pile Cap	30	30	23-Jul-16*	26-Aug-16	33			Pie	ar AA6 - Pile Ca	ap		
BA-08-1020	Pier AA8 - Pile Cap	30	30	11-Aug-16	14-Sep-16	42					Pier AA8 - Pile Cap		
BA-06-1030	Pier AA6 - Pier Construction	28	28	27-Aug-16	29-Sep-16	33	-					- Pier Construction	
BA-01-1020	Abutment AA1 - Pile Cap	30	30	01-Sep-16	07-Oct-16	47	_		_			Abutment AA1 - Pile	Con
BA-02-1050	Portal AA2 - Portal Beam Construction together with Kicker	40	40	23-Aug-16	11-Oct-16	61						Portal AA2 - Port	
BA-02-1030 BA-08-1030	Pier AA8 - Pier Construction	25	25	15-Sep-16	17-Oct-16	42	_						
				•								Pier AA8 -	Pier Construct
BA-01-1030	Abutment AA1 - Abutment Construction	50	50	08-Oct-16	06-Dec-16	47							
Bridge B													
BB-12-1020	Abutment AB12/AD14 - Pile Cap	65	0	28-Oct-15 A	23-Jun-16 A		Abutment AB12/AD14 - Pi	e Cap					
BB-04-1010	Pier AB4 - Pile Test	14	0	22-Jun-16 A	02-Jul-16 A				Pier AB4 - Pile Test				
BB-02-1000	Pier AB2 - Piling Works	12	12	30-Jul-16	12-Aug-16	22			Pier AB2 - Piling W	orks			
BB-04-1020	Pier AB4 - Pile Cap	30	30	21-Jul-16	24-Aug-16	46			Pier	AB4 - Pile Cap			
BB-01-1000B	Abutment AB1 - Pling Works (Conflict with town gas)	12	12	18-Aug-16	31-Aug-16	47				Abutment A	B1 - Piling Works (Conflict with	town gas)	
BB-06-1050	Portal AB6 - Portal Beam Construction together with Kicker	42	42	21-Jul-16*	07-Sep-16	37				Por	tal AB6 - Portal Beam Constru	ction together with Kid	ker
BB-02-1010	Pier AB2 - Pile Test	14	14	30-Aug-16	14-Sep-16	22			[Pier AB2 - Pile Test		
								-					
	Actual	l Work				С	EDD Contract No.	CV/201	2/09	3-N	Nonth Rolling Programme	updated to 2016-	07-21
		uining V								Date	Revision	Checked	Approved
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	Projec	ct Base	line Ba	r									
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tivity ID	Activity Name	OD	RD	Start	Finish	TF			201	6			
							Jul	_	Aug		Sep	Oct	Nov
BB-01-1010	Abutment AB1 - Pile Test	14	14	01-Sep-16	17-Sep-16	68					Abutment AB	I - Pile Test	
BB-04-1030	Pier AB4 - Pier Construction	28	28	25-Aug-16	27-Sep-16	46					Pi	er AB4 - Pier Construction	
BB-12-1030	Abutment AB12/AD14 - Abutment Construction	75	75	21-Jul-16	19-Oct-16	36						Abutme	nt AB12/AD14
BB-02-1020	Pier AB2 - Pile Cap	30	30	15-Sep-16	22-Oct-16	22						Pier	AB2 - Pile Cap
BB-01-1020	Abutment AB1 - Pile Cap	30	30	19-Sep-16	25-Oct-16	68						<i>A</i>	Abutment AB1
Bridge C													
BC-02-1030	Pier AC2 - Pier Construction	45	0	12-Apr-16 A	24-Jun-16 A		Pier AC2 - Pier Constructi	on					
Bridge D													
BD-01-1030	Abutment AD1 - Abutment Construction	50	0	18-Feb-16 A	15-Jul-16 A		AI	outment AD1 -	Abutment Construction				
BD-08-1040	Portal AC11/AD8 - Portal Beam Construction together with Kicker	40	21	11-Apr-16 A	13-Aug-16	6		_	Portal AC11/AD8	Portal Beam 0	Construction together	with Kicker, Portal AC11/AD8 -	Portal Beam 0
BD-03-2040	Portal AD3 - Portal Beam Construction together with Kicker	51	26	10-Jun-16 A	19-Aug-16	46			Portal AD3	Portal Beam	Construction togethe	r with Kicker, Portal AD3 - Porta	al Beam Const
BD-11-1020A	Pier AD11E - Pile Cap	30	30	21-Jul-16	24-Aug-16	-36			Pier /	D11E - Pile Ca			
BD-11-1030	Pier AD11E - Pier Construction	35	35	25-Aug-16	06-Oct-16	-36						Pier AD11E - Pier Con	struction
BD-11-1050	Portal AD11 - Portal Beam Construction together with Kicker	40	40	17-Oct-16	01-Dec-16	-36							
Pier Table Cons	truction												
Bridge A													
PA-1050	Pier Table Construction at Pier AA5 (4 nos.)	50	0	12-Mar-16 A	27-Jun-16 A								
			-				Pier Table Construction						
PA-1110	Pier Table Construction at Pier AA11 (3 nos.)	50	0	17-May-16 A	09-Jul-16 A			Pier Table	Construction at Pier AA11 (3 nos.)				
PA-1100	Pier Table Construction at Pier AA10 (3 nos.)	40	40	21-Jul-16	05-Sep-16	19				Pier Ta	ble Construction at F		
PA-1070	Pier Table Construction at Pier AA7 (3 nos.)	40	40	01-Aug-16	15-Sep-16	73					Pier Table Cons	truction at Pier AA7 (3 nos.)	
PA-1090	Pier Table Construction at Pier AA9 (4 nos.)	40	40	06-Sep-16	25-Oct-16	31						F	Pier Table Cons
PA-1020	Pier Table Construction at Portal AA2 (2 nos.)	28	28	12-Oct-16	12-Nov-16	61							
PA-1060	Pier Table Construction at Pier AA6 (3 nos.)	40	40	11-Oct-16	25-Nov-16	33							
Bridge B													
PB-1090	Pier Table Construction at Pier AB9 (4 nos.) incl. in-situ cross head	40	0	01-Mar-16 A	11-Jul-16 A		Pier Ta	ıble Constructi	oh at Pier AB9 (4 nos.) incl. in-situ ci	oss head			
PB-1110	Pier Table Construction at Pier AB11 (4 nos.) incl. in-situ cross head	42	34	24-Dec-15 A	29-Aug-16	-142		-		Pier Table Con	struction at Pier AB1	(4 nos.) incl. in-situ cross head	d, Pier Table Co
PB-1030	Pier Table Construction at Pier AB3 (3 nos.)	50	50	08-Aug-16	06-Oct-16	64						Pier Table Construction	at Pier AB3 (3
PB-1060	Pier Table Construction at Portal AB6 (2 nos.)	28	28	08-Sep-16	13-Oct-16	37						Pier Table Con	struction at Por
Bridge C													
		Actual Work				CF	DD Contract No. (CV/2012	2/09	3-M	onth Rolling Prog	ramme updated to 2016-	07-21
		Remaining								Date	Revisior	n Checked	Approved
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Activity ID	Activity Name	OD	RD	Start	Finish	I TF	-			201	6			
								Jul		Aug		Sep	Oct	Nov
PC-1030	Pier Table Construction at Pier AC3 (3 nos.)	40	9	24-Jun-16	A 30-Jul-16	16	6			- 3			Pier AC3 (3 nos.), Pier Table Con:	
PC-1040	Pier Table Construction at Pier AC4 (3 nos.)	50	15	16-Apr-16	A 06-Aug-16	26	6			Pier Table Construction at	Pier AC4 (3 nos	s.), Pier Table Const	ruction at Pier AC4 (3 nos.)	
DO 1000	Dise Table Operatorial at Dise AOO (Opera)	40	40	04 1-1-40	05 0 40	00								
PC-1020	Pier Table Construction at Pier AC2 (3 nos.)	40	40	21-Jul-16	05-Sep-16	36	Ď		1		Pier Tab	ble Construction at F	Pier AC2 (3 nos.)	
Bridge D														
PD-1090	Pier Table Construction at Portal AD9/AC12 (4 nos.)	28	28	21-Jul-16	22-Aug-16	108	3			Pier Tal	e Construction	at Portal AD9/AC12	(4 nos.)	
PD-1120	Pier Table Construction at Pier AD12 (4 nos.) incl. in-situ cross head	40	36	08-Apr-16	A 31-Aug-16	-39								
FD-1120	Fiel Table Construction at Fiel AD12 (4 hos.) ind. In-situ cross field	40	30	00-Api-107	A 31-Aug-10	-39					Pier Table Co	nstruction at Pier Al	D12 (4 nos.) incl. in-situ cross hea	id, Pier lable C
PD-1080	Pier Table Construction at Portal AC11/AD8 (4 nos.)	20	20	15-Aug-16	6 06-Sep-16	6	6				Pier Ta	able Construction at	Portal AC11/AD8 (4 nos.)	
PD-1030	Pier Table Construction at Portal AD3 (2 nos.)	28	28	20-Aug-16	6 22-Sep-16	46	6				;	Pier Tal	ble Construction at Portal AD3 (2	no¦s.)
PD-1130	Pier Table Construction at Pier AD13 (4 nos.) incl. in-situ cross head	140	61	25-May-16	A 30-Sep-16	75	5							
10 1100		140	01	20 May 10		10								
Viad uct Bridge	Segement Erection													
Bridge A														
EA-1120	Bridge Deck Construction at Pier AA12 by Typical Lifting Frame (16 nos + 1 no. key	16	0	11-Jun-16	A 22-Jun-16 A			Bridge Dec	k Constructio	on at Pier AA12 by Typical Lifting Fr	ame (16 pos + 1	no key segment)		
EXTILO	segment)		Ŭ	in our ros				Bildge Det	K COnstructio	IT ALFIEL ARTZ DY TYPICAL LITUITY FI		i no. key segment)		
EA-1050	Bridge Deck Construction at Pier AA5 by Typical Lifting Frame (12 nos + 1 no. key	10	10	06-Jul-16 A	A 01-Aug-16	1	1			Bridge Deck Construction at Pie	AA5 by Typical	Lifting Frame (12 r	os + 1 no. key segment), Bridge	Deck Construct
E 1 11 10	segment)						-							
EA-1110	Bridge Deck Construction at Pier AA11 by Typical Lifting Frame (18 nos + 1 no. key segment)	18	18	02-Aug-16	6 22-Aug-16	1	1			Bridge	Deck Constructio	on at Pier AA11 by T	ypical Lifting Frame (18 nos + 1 r	no. key segment
EA-1100	Bridge Deck Construction at Pier AA10 by Typical Lifting Frame (22 nos + 1 no. key	17	17	04-Oct-16	24-Oct-16	1	1						Brid	ge Deck Consti
2.11100	segment)				21 000 10	· ·							Bill	Ige Deck Consu
Bridge B														
								_		_				
EB-1090	Bridge Deck Construction at Pier AB9 by Crane (36 nos + 2 no. key segment)	16	12	18-Jul-16 A	A 03-Aug-16	-78	3			Bridge Deck Construction	on at Pier AB9 by	y Crane (36 nos+2	no. key segment), Bridge Deck (Construction at
EB-1100	Bridge Deck Construction at Pier AB10 by Special Lifting Frame (54 nos in which 12	72	15	29-Mar-16	A 06-Aug-16	-126	6					Special Lifting Fram	ne (54 nos in which 12 nos above	
	nos above MTRCL Railway)									Bridge Deck Construction		opedar Linnig i Tan		WITCE Raiwe
EB-1110	Bridge Deck Construction at Pier AB11 by Special Lifting Frame (48 nos in which 20 nos above MTRCL Railway)	105	105	30-Aug-16	6 05-Jan-17	-142	2			Į				
Dridno C	nos above MIRCL Railway)													
Bridge C														
EC-1030	Bridge Deck Construction at Pier AC3 by Typical Lifting Frame (15 nos + 1 no. key	16	16	23-Aug-16	6 09-Sep-16	1	1				Brie	dae Deck Construct	ion at Pier AC3 by Typical Lifting I	Frame (15 nos
	segment)											-9		(
EC-1110	Bridge Deck Construction at Portal (AC11 & AD8) by Crane (14 nos + 2 no. key segment)	12	12	07-Sep-16	6 21-Sep-16	6	6					Bridge D	eck Construction at Portal (AC11	& AD8) by Cra
EC-1040	Bridge Deck Construction at Pier AC4 by Typical Lifting Frame (18 nos + 2 no. key	18	18	10-Sep-16	6 03-Oct-16	1					÷		Deides Dede Oracteories et	B- AOAb T
LC-1040	segment)	10	10	10-060-10	03-00-10	'					_		Bridge Deck Construction at	Pier AC4 by Ty
Bridge D														
ED-1090	Bridge Deck Construction at Portal AD9 by Crane (14 nos + 4 no. key segment)	15	15	23-Aug-16	6 08-Sep-16	108	3				Brid	ge Deck Construction	on at Portal AD9 by Crane (14 no	s + 4 no. key se
ED-1080	Bridge Deck Construction at Portal (AC11 & AD8) by Typical Lifting Frame (12 nos -	· 13	13	07-Sep-16	6 22-Sep-16	932	2					Bridge	Deck Construction at Portal (AC1	1 & ΔD8) by Tw
	2 no. key segment)											bridger	ACT	
ED-1130	Bridge Deck Construction at Pier AD13 by Crane (6 nos)	6	6	03-Oct-16	08-Oct-16	75	5						Bridge Deck Construc	tion at Pier AD1
ED 4020	Pridge Dock Construction at Portal AD2 http://www.come.(42.ma)	04	24	22 Can 40	22.0~ 46	40								
ED-1030	Bridge Deck Construction at Portal AD3 by Crane (12 nos)	24	24	23-Sep-16	5 22-Oct-16	46	,						Bridge	Deck Construc
Major Works on	Deck Surfaces													
	Act	al Work	,			С	EDD Con	tract No. C	//2012/	09	3-Mo	onth Rolling Prog	gramme updated to 2016-0	7-21
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666 1h -		nmary Ba	ar		Liantang					ormation &				
	建築工程有限公司	cal Rem	ainina	Work		Inf	frastructu	ıre Works, C	Contrac	et 3				
Chun V	VO CONSTRUCTION & ENGINEERING CO., LTD.													
	◆ ◆ Mile						3-Month	Rolling Prog	Iramme	د				
	Proj	ect Base	eline Ba	ar						-				
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Activity ID	Activity Name	OD	RD	Start	Finish	TF		201	6			
							Jul	Aug		Sep	Oct	Nov
C-300	0 Cast Parapet, Permanent Prestressing & TCSS Civil Provision Works for Bridge C	150	150	22-Sep-16	28-Mar-17	6						
C-100	0 Cast Parapet, Permanent Prestressing & TCSS Civil Provision Works for Bridge A	180	180	28-Sep-16	15-May-17	3						
Section	n VI - Works in Portion FH9 (KD-6A)											
Major I												
											Const	ruction of Abutmer
S6-20	00* Construction of Abutment AB12/AD14 (including Piling, Pile Cap & Abutment construction)	276	75	06-Feb-15 A	19-Oct-16	36					Constr	uction of Abutmen
S6-40	10 Falsework Erection for Installation of Bridge Deck at Abutment AB12	45	45	05-Oct-16	26-Nov-16	3					<u></u>	
Landso	aping & Establishment Works (KD-4, 4A, 5, 5A, 6)											
Sector	III - Remainder of Landscaping Softworks Not Included in Secton IIIA											
S3-10	00 Transplanting along Realigned TWSR West	120	120	21-Jul-16	10-Dec-16	217						
S3-10	20 Transplanting near MTR East Rail Line	240	240	02-Aug-16	29-May-17	87						
	1					-				Anoth Dalling Decem		07.04
		al Work				С	EDD Contract No. CV/2012/09		3-N Date	Month Rolling Programm Revision	e updated to 2016 Checked	
	Rema	aining V	Vork		l lantar			a	20-Jul-16		SL	Approved
	後も建築す 現 安 明 八 コ Summ	mary Ba	ar		Liantang		eung Yuen Wai BCP - Site Formati	onă	20 001-10			<u> </u>
	後和建築工程有限公司 CHUN Wo CONSTRUCTION & ENGINEERING CO., LTD.	al Rema	aining V	Vork		Inf	rastructure Works, Contract 3					<u> </u>
	CHUN WO CONSTRUCTION & ENGINEERING CO., LTD.											

	Summary Bar	Liantang / Heung Yuen wai BCP - Site Formation &	20 00. 10	Ľ
建築工程有限公司	Summary Bar	5 5		ſ
Construction & Engineering Co., Ltd.	Critical Remaining Wor	Infrastructure Works, Contract 3		ľ
CONSTRUCTION & ENGINEERING CO., ETD.	 Milestone 	2 Month Bolling Drogrommo		ſ
	Project Baseline Bar	3-Month Rolling Programme		
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		Programme ID: 3MPR036 (Data Date: 21-Jul-16)Page 9 of 9	(1

3-Month Rolling Programme updated to 2016-07-21									
Date	Revision	Checked	Approved						
20-Jul-16	Rev.1	SL							
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