MATERIALAB CONSULTANTS LIMITED

Room 723 & 725, 7/F, Block B, Profit Industrial Building, 1-15 Kwai Fung Crescent, Kwai Fong, Tel Fax Hong Kong.

: (852)-24508238 : (852)-24508032 Email : mcl@fugro.com.hk

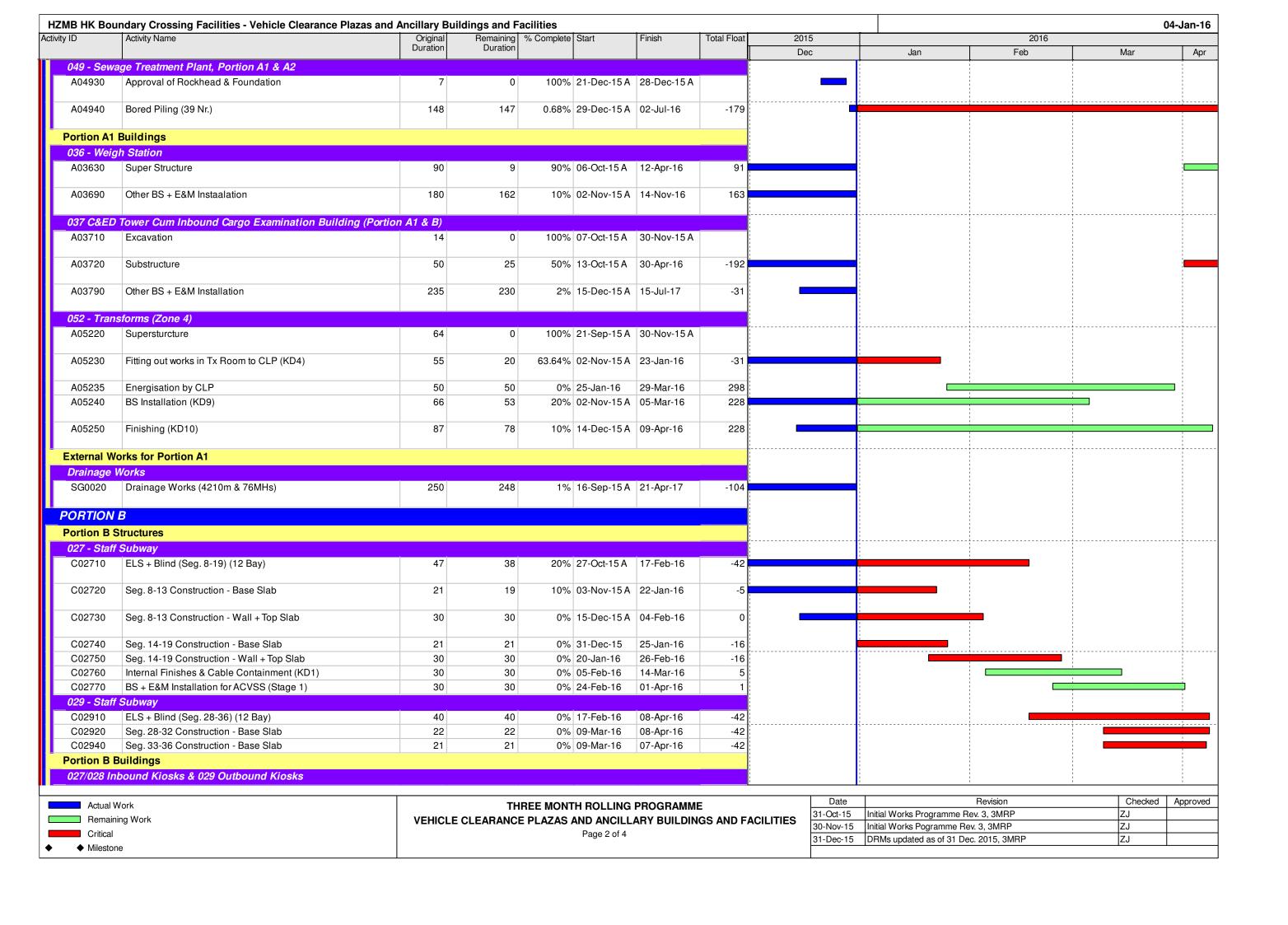


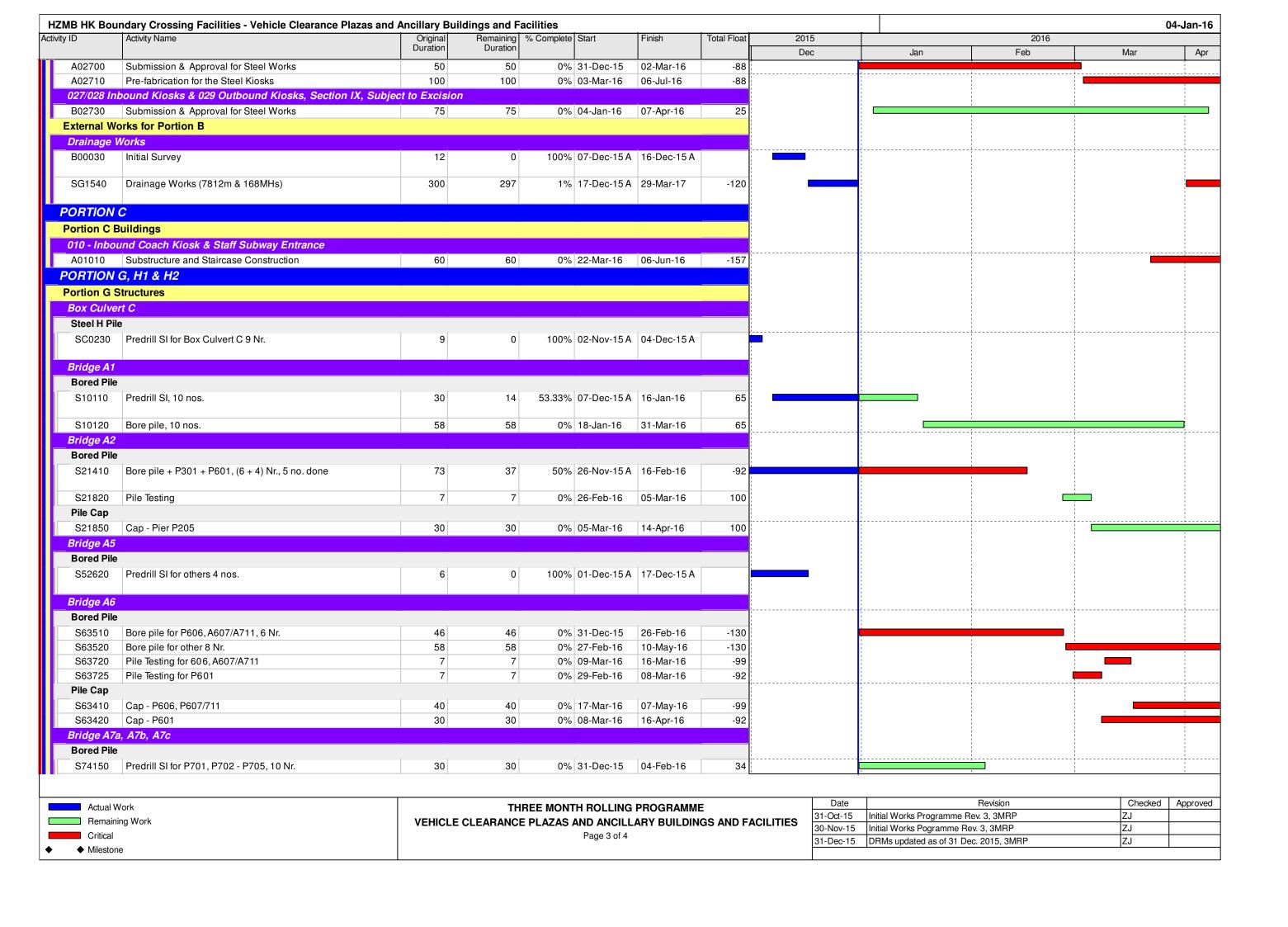
Report No.: 0165/15/ED/0249

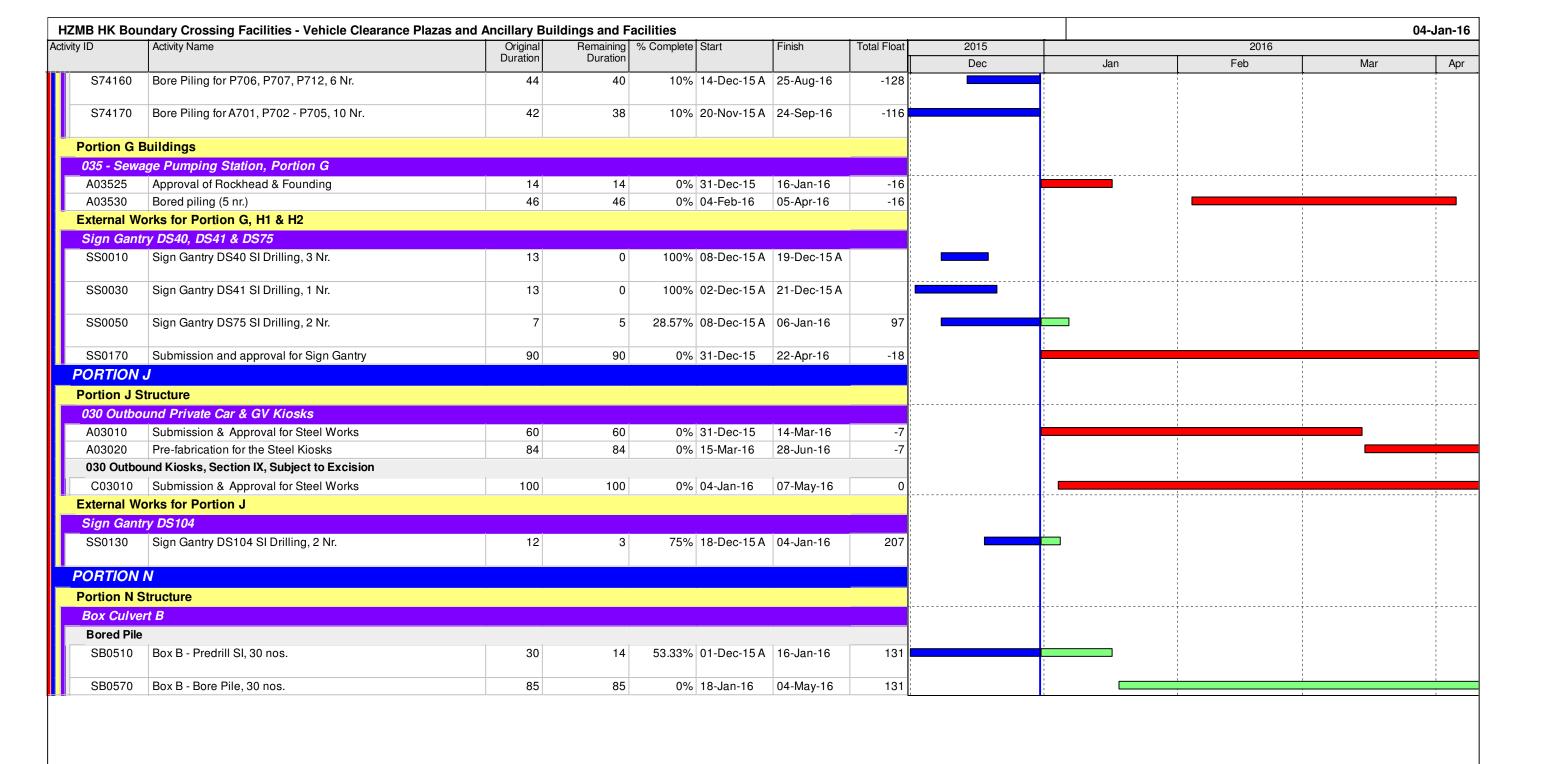
Appendix C

Construction Programme

y ID	Indary Crossing Facilities - Vehicle Clearance Plazas and Activity Name	Original Remaining % Complete Start			Finish	Total Float	2015		2016		04-Jan-1
,		Duration	Duration				Dec	Jan	Feb	Mar	A
KBCF - V	CP DRMs Programme, (IWP 04), UD 311215							!			
	CT DATES							!		;	-
Key Dates	7. D							!		;	
A1040	KD4 Achievement of Stage 3B of the Works (250 days; 15 Dec. 15)	0	0	0%	23-Jan-16*	-39		◆ KD	4 Achievement of Stage 3	3 of the Works (250 da	ays; 15 I
Site Access	s & Possession			<u> </u>							
	on of Portion of Site										
A0090	Possession of Portion H1 (<=273 days)	0	0	0%	15-Jan-16*	-8		◆ Possession	on of Portion H1 (<=273 da	ave)	
	age Subject to Excision	U	0	0 78	13-3411-10	-0		▼ 1 03303310		. y 5)	
A0710	Contract Date for Section IA (273 days, latest date when the	0	0	0% 07-Jan-16*				◆ Contract Date fo	r Şection IA (273 days, late	est date when the Eng	ineer m
A0710	Engineer may order)		0	0 /8 0 / -0 211-10				♥ Contract Bate to	: Goodon in (270 days, late	:	
A0720	Contract Date for Section IB (273 days, latest date when the Engineer may order)	0	0	0% 07-Jan-16*		0		◆ Contract Date fo	r Section IB (273 days, late	est date when the Engi	ineer m
A0730	Contract Date for Section IIA (345 days, latest date when the Engineer may order)	0	0	0% 19-Mar-16*		0				◆ Conti	tract Da
A0740	Contract Date for Section IIB (100 days, latest date when the Engineer may order)	0	0	0% 31-Dec-15*		-166		Contract Date for Secti	ion IIB (100 days, latest da	te when the Engineer	may or
A0750	Contract Date for Section IIC (320 days, latest date when the Engineer may order)	0	0	0% 23-Feb-16*		0			♦ Cor	ntract Date for Section	IIC (32
A0760	Contract Date for Section III (273 days, latest date when the Engineer may order)	0	0	0% 07-Jan-16*		0		◆ Contract Date fo	r Section III (273 days, late	st date when the Engir	neer m
A0810	Contract Date for Section IX (270 days, latest date when the Engineer may order)	0	0	0% 04-Jan-16*		0		◆ Contract Date for S	ection IX (270 days, latest	date when the Engine	er ma
A0820	Contract Date for Section X (270 days, latest date when the Engineer may order)	0	0	0% 04-Jan-16*		0		◆ Contract Date for S	ection X (270 days, latest	date when the Enginee	er may
A0830	Contract Date for Stage 20 (270 days, latest date when the Engineer may order)	0	0	0% 04-Jan-16*		0		◆ Contract Date for S	tage 20 (270 days, latest d	ate when the Enginee	r may
A0840	Contract Date for Stage 21 (270 days, latest date when the Engineer may order)	0	0	0% 04-Jan-16*		0		◆ Contract Date for S	tage 21 (270 days, latest d	ate when the Enginee	r may
A0850	Contract Date for Stage 22 (270 days, latest date when the Engineer may order)	0	0	0% 04-Jan-16*		0		◆ Contract Date for S	tage 22 (270 days, latest d	ate when the Enginee	r may
A0860	Contract Date for Stage 23 (270 days, latest date when the Engineer may order)	0	0	0% 04-Jan-16*		0			tage 23 (270 days, latest d	-	
A0870	Contract Date for Stage 24 (270 days, latest date when the Engineer may order)	0	0	0% 04-Jan-16*		0		◆ Contract Date for S	tage 24 (270 days, latest d	ate when the Enginee	r may
RELIMIN	ARY										
A0610	Mobilization of Plant	70	35	50% 10-Apr-15 A	03-Feb-16*	-230					
	rd for Bridge Segment	100	0.0	200/ 01 Dec 15 A	00 Apr 10	107				1	
A0620	Engineering Service and Factory Preparation	120	96	20% 01-Dec-15 A	29-Apr-16	-137				;	
ORTION A	A1 Structures										
Bridge A9											1
Bored Pile											
S91010	Predrill SI, 10 nos.	30	0	100% 10-Nov-15 A	04-Dec-15 A						
Box Culve				l							
Bored Pile		100		4 may a m - 1 m - 1							_
SD0040	Bored Piling for Box Culvert D 45 nr. (5 no. done)	128	109	15% 05-Oct-15 A	11-Aug-16	-34					
Actual V	Vork		THR	EE MONTH ROLLING	PROGRAMM		Date	Law IV	Revision	Checked	Appr
Remaining Work		VEHICLE CLEARANCE PLAZAS AND ANCILLARY BUILDINGS AND FACILITIES					31-Oct-15 30-Nov-1			ZJ	
Critical				Page 1 of 4			30-Nov-1 31-Dec-1			ZJ ZJ	
Mileston							01-060-1	Di livio upualeu as 01 31 I	200. 2010, OIVII II	الحال	







Actual Work Remaining Work Critical Milestone	THREE MONTH ROLLING PROGRAMME VEHICLE CLEARANCE PLAZAS AND ANCILLARY BUILDINGS AND FACILITIES Page 4 of 4	30-Nov-15	Revision Initial Works Programme Rev. 3, 3MRP Initial Works Pogramme Rev. 3, 3MRP DRMs updated as of 31 Dec. 2015, 3MRP	ZJ ZJ ZJ	Approved
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