

Annex C3

**Proposed Construction  
Programme**

## Annex C3-1

Preliminary Summarised Construction Programme (Construction Method for Flyover A : Option 1 - Precast Segmental Balanced Cantilever Box Girder)

No.	Activity Description	2009		2010											2011																				
		Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec									
<b>DESIGNATED PROJECT</b>																																			
<b>Improvement to Pok Oi Interchange</b>																																			
<b>I Flyover A</b>																																			
1 Site clearance		Y	Y	Y																															
3 Piling					Y	Y	Y	Y	Y	Y																									
4 Road drainage, utilities & water mains works												Y	Y																						
8 Construct pilecaps and piers													Y	Y	Y	Y																			
9 Construct flyover																							Y	Y											
10 Install concrete parapets and planters																								Y	Y										
13 Pavement construction																									Y	Y									
<b>II Slip Road A</b>																																			
1 Site clearance																	Y	Y																	
2 Site formation																		Y	Y	Y															
4 Road drainage, utilities & water mains works																				Y	Y														
5 Construct retaining walls, abutments and embankment																					Y	Y	Y	Y	Y	Y									
13 Pavement construction																										Y	Y								
<b>III Slip Road B</b>																																			
1 Site clearance																		Y	Y																
2 Site formation																			Y	Y	Y														
4 Road drainage, utilities & water mains works																				Y	Y														
5 Construct retaining walls, abutments and embankment																					Y	Y	Y	Y	Y	Y									
13 Pavement construction																										Y	Y								
<b>IV Slip Road C</b>																																			
1 Site clearance		Y	Y	Y																															
2 Site formation						Y	Y	Y																											
4 Road drainage, utilities & water mains works									Y	Y																									
5 Construct retaining walls, abutments and embankment											Y	Y	Y																						
13 Pavement construction																				Y	Y														
<b>V Left-turn Lane A</b>																																			
1 Site clearance			Y	Y	Y																														
2 Site formation							Y	Y																											
4 Road drainage, utilities & water mains works									Y	Y																									
5 Construct retaining walls, abutments and embankment										Y	Y	Y																							
7 Extend subway												Y	Y																						
10 Install concrete parapets and planters																																			
6 Demolish existing structures																				Y															
13 Pavement construction																					Y	Y													
<b>VI Road Resurfacing and Remarking A</b>																					Y	Y													
11 Road resurfacing and remarking																						Y	Y												
<b>VII Road Resurfacing and Remarking B</b>																																			
11 Road resurfacing and remarking																																			
<b>CONCURRENT PROJECTS</b>																																			
<b>Kau Hui Development - Engineering Works in Area 16, Yuen Long Phase 2 - Extension of Road L3<sup>[1]</sup></b>																																			
1 Site formation																																			
2 Box culvert																																			
3 Retaining wall construction & associated works																																			
4 Road embankment		Y	Y	Y	Y																														
5 Road drainage, utilities & water mains works									Y	Y	Y	Y	Y	Y	Y																				
6 Pavement construction																		Y	Y	Y	Y	Y	Y	Y	Y										
<b>Proposed Left Turn Lane at POI for the Development at YOHO Town Phase II</b>																																			
1 Site formation		Y	Y	Y																															
5 Road drainage, utilities & water mains works									Y	Y	Y																								
6 Pavement construction												Y	Y	Y	Y																				

## Notes:

[1] Activity 1 to 3 (i.e. site formation, box culvert and retaining wall construction & associated works) shall tentatively be completed before December 2009.

## Annex C3-2

**Preliminary Summarised Construction Programmen (Construction Method for Flyover A : Option 2 : Cast In-situ Deck with Conventional Temporary Works)**

No.	Activity Description	2009			2010										2011													
		Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec		
<b>DESIGNATED PROJECT</b>																												
<b>Improvement to Pok Oi Interchange</b>																												
<b>I Flyover A</b>																												
1 Site clearance	Y	Y	Y																									
3 Piling				Y	Y	Y	Y	Y	Y	Y																		
4 Road drainage, utilities & water mains works											Y	Y																
8 Construct pilecaps and piers												Y	Y	Y	Y													
9 Construct flyover													Y	Y	Y	Y	Y											
10 Install concrete parapets and planters														Y	Y	Y	Y	Y	Y									
13 Pavement construction																								Y	Y	Y		
<b>II Slip Road A</b>																												
1 Site clearance												Y	Y															
2 Site formation													Y	Y	Y													
4 Road drainage, utilities & water mains works														Y	Y													
5 Construct retaining walls, abutments and embankment															Y	Y	Y	Y	Y	Y								
13 Pavement construction																								Y	Y			
<b>III Slip Road B</b>														Y	Y													
1 Site clearance																												
2 Site formation														Y	Y	Y												
4 Road drainage, utilities & water mains works															Y	Y												
5 Construct retaining walls, abutments and embankment																Y	Y	Y	Y	Y	Y							
13 Pavement construction																								Y	Y			
<b>IV Slip Road C</b>																												
1 Site clearance	Y	Y	Y																									
2 Site formation				Y	Y	Y																						
4 Road drainage, utilities & water mains works							Y	Y																				
5 Construct retaining walls, abutments and embankment									Y	Y	Y																	
13 Pavement construction												Y												Y	Y			
<b>V Left-turn Lane A</b>																												
1 Site clearance		Y	Y	Y																								
2 Site formation					Y	Y																						
4 Road drainage, utilities & water mains works							Y	Y																				
5 Construct retaining walls, abutments and embankment									Y	Y	Y																	
7 Extend subway										Y	Y																	
10 Install concrete parapets and planters												Y																
6 Demolish existing structures													Y															
13 Pavement construction														Y														
<b>VI Road Resurfacing and Remarking A</b>																								Y	Y	Y	Y	
11 Road resurfacing and remarking																								Y	Y			
<b>VII Road Resurfacing and Remarking B</b>																												
11 Road resurfacing and remarking																												
<b>CONCURRENT PROJECTS</b>																												
<b>Kau Hui Development - Engineering Works in Area 16, Yuen Long Phase 2 - Extension of Road L3<sup>[1]</sup></b>																												
1 Site formation																												
2 Box culvert																												
3 Retaining wall construction & associated works																												
4 Road embankment	Y	Y	Y	Y																								
5 Road drainage, utilities & water mains works							Y	Y	Y	Y	Y	Y	Y															
6 Pavement construction														Y	Y	Y	Y	Y	Y	Y								
<b>Proposed Left Turn Lane at POI for the Development at YOHO Town Phase II</b>																												
1 Site formation		Y	Y	Y																								
5 Road drainage, utilities & water mains works					Y	Y	Y																					
6 Pavement construction														Y	Y	Y	Y											

## Notes:

[1] Activity 1 to 3 (i.e. site formation, box culvert and retaining wall construction & associated works) shall tentatively be completed before December 2009.