Contract No. HY 200 Landscape and Vis				
Date of Inspection:	21 st December 2007	Time:	10:55 – 11:50	Weather Condition: Sunny
Location(s) Inspected:	Division North 1, North	2 & South		
Are Works in Complian				YN
	nd requirements in the Pr			
	nd requirements in the Pr		A Manual	
3. Requirements in the	Environmental Permit EP	-190/2004		V L
Description of Environ	nental Non-compliance	or Deficie	ncy (if any):	
Nil.				
Remedial Actions – Mit	igation Measures Imple	mented or	Proposed (if a	ny):
Nil.			<u></u>	
Remarks:				
 The transplanted trewere found to be in watering) to ensure 	poor condition. The contr	he site offic actor is rei	ce) and South D minded to close	ivision (near M6 and M2 works area) y monitor these trees (with regular
 Trees planting were 	progressing in N1 Division	on and Sou	ıth Division (M6	and M2 works areas).
Prepared by : Cha	u Tsz Wing		Title :	ET - Environmental Technician
Signature :	Kotth		Date :	24 th December 2007
Reviewed by : Star	Fung	7	Title :	ET - Registered Landscape Architect
Signature :	John		Date :	8/1/08
Reviewed and approved by : Sus	ana Bezy	**************************************	Title :	Environmental Team Leader
Signature :			Date :	9/1/08

CONTRACT NO. HY/2004/09 IMPROVEMENTS TO SAN TIN INTERCHANGE

Contract No. HY/2004/09 Improvements to San Tin Interchange - Environmental Team

Landscape and Visual Resources Inspection Report No. 30 (21 December 2007)

Checklist landscape mitigation measure monitoring at construction stage

A THE RESIDENCE AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF	anung	(LMN	11)							
Location	de annomana de la compansión de la compa	mplia		Notes/ Remarks	Items to be monitored					
Location	Yes	No	N/A	Notes/ Remarks	items to be monitored					
1. Division North 1	Х			Some transplanted trees are in poor to fair condition.	- Identification of trees					
2. Division North 2	X			The Contractor is reminded to carry out regular monitoring of transplanted trees.	- Root cutting - Crown pruning					
Division South	Х			The Contractor is reminded to carry out compensation of dead trees that are	- Lifting and relocation					
				newly planted.						
				The Contractor has provided support to the leaning trees.						
				The Contractor has replaced the defective tree ID labels.	Processing and the state of the					
					-					
					1					
Advance boundary but	ffer pla	ntina	(LMM	2)	о <mark>д от бежине на приняти на приняти на достигнати на приняти на приняти на приняти на прин</mark> ати на приняти на прин					
		mplia	Alexander de la Company		14					
Location	Yes	No	N/A	Notes/ Remarks	Items to be monitored					
1. Division North 1			X	Transplantation has been completed in N2 Division and in progress in N1	- Monitoring implementation and maintenance of					
2. Division North 2			X	(near site office) and South Division (M6 and M2 works areas).	planting					
3. Division South	X	······································		Planting works was observed carried out in South Division.						
	[
Asiasa		() AOS	1	1	1					
Advance screen planti	ÇIN KINDIKIN KINDIK		***************************************							
Location		mplia		Notes/ Remarks	Items to be monitored					
	Yes	No	N/A	NIA						
Division North 1 Division North 2	<u> </u>		X	N/A	Monitoring implementation and maintenance of planting					
			X		paining					
3. Division South			X							
Soil conservation (LMI	144)		<u> </u>							
		mplia	nce							
Location	Yes	No	N/A	Notes/ Remarks	Items to be monitored					
1. Division North 1	X	, 10	1.47	N/A	- Existing soil will be conserved in stockpiles with a					
2. Division North 2	X				max. height of 2m					
3. Division South	X		<u> </u>		- All material stockpiles should be covered with					
o. Division count	^				Impermeable material					
					 Sandbagging diversions should be placed around exposed soil 					
] [: '	- Least obstruction to residential and pedestrian					
	لـــــاب		Sensitive design and chromatic treatment for the viaduct (LMM7)							
Sensitive design and o			_							
Sensitive design and o	Cor	nplia	nce	Notes/ Remarks	Items to be monitored					
Location			nce N/A		Items to be monitored					
Location 1. Division North 1	Cor	nplia	nce N/A X	The design has been approved by ACABAS. The contractor will pass the ET	Items to be monitored					
Location 1. Division North 1 2. Division North 2	Cor	nplia	nce N/A X X		Items to be monitored					
Location 1. Division North 1 2. Division North 2 3. Division South	Cor Yes	mplia No	N/A X X X	The design has been approved by ACABAS. The contractor will pass the ET	Items to be monitored					
Location 1. Division North 1 2. Division North 2	Yes Yes 	nplia No er(LM	N/A X X X X	The design has been approved by ACABAS. The contractor will pass the ET	Items to be monitored					
Location 1. Division North 1 2. Division North 2 3. Division South	Cor Yes 	mplia No Pr(LM mplia	N/A X X X X M8)	The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder). Notes/ Remarks	Items to be monitored					
Location 1. Division North 1 2. Division North 2 3. Division South Semi-transparent noise Location	Yes Yes 	mplia No Pr(LM mplia	N/A X X X X M8)	The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder). Notes/ Remarks						
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Location 1. Division North 1 2. Division North 2 3. Division South Semi-transparent noise Location 1. Division North 1 2. Division North 2	Cor Yes 	mplia No Pr(LM mplia	N/A X X X X M8) nce N/A X X	The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder). Notes/ Remarks The design has been approved by ACABAS. The contractor will pass the ET						
Location 1. Division North 1 2. Division North 2 3. Division South Semi-transparent noise Location 1. Division North 1 2. Division North 2 3. Division South	Cor Yes e barrie Cor Yes	mplia No er(LM mplia No	N/A X X X X M8) nce N/A X X X X X X X X X X X X X X X X	The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder). Notes/ Remarks The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder).						
Location 1. Division North 1 2. Division North 2 3. Division South Semi-transparent noise Location 1. Division North 1 2. Division North 2 3. Division South Checklist landscape	Cor Yes e barrie Cor Yes	nplia No er(LM nplia No	N/A X X X X X M8) nce N/A X X X neast	The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder). Notes/ Remarks The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder).						
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Location 1. Division North 1 2. Division North 2 3. Division South Semi-transparent noise Location 1. Division North 1 2. Division North 2 3. Division South Checklist landscape Selection of fast growing	Cor Yes e barrie Cor Yes mittigating natir	mplia No er(LM mplia No tion r	N/A X X X M8) nce N/A X X X analogous	The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder). Notes/ Remarks The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder).	Items to be monitored					
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Location 1. Division North 1 2. Division North 2 3. Division South Semi-transparent noise Location 1. Division North 1 2. Division North 2 3. Division South Checklist landscape Selection of fast growin Location 1. Division North 1 2. Division North 2	Cor Yes e barrie Cor Yes mittigating natir	mplia No er(LM mplia No tion r	N/A X X X X M8) nce N/A X X X X X x x neasure and nce N/A X X	The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder). Notes/ Remarks The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder). It is monitoring at operation stage shrub mixes (LMM5) Notes/ Remarks	Items to be monitored Items to be monitored - Compensatory ratio: >1:3 - Compensatory planting will be planted along the					
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Report Prepared by: Stan Fung

Title: ET - Registered Landscape Architect

Signature :

Date: 8 JA4 3688