Contract No. H' Landscape and	Y 2004/09 Improvement Visual Resources Insp	s to San ection R	Tin Interchan eport (Constr	ge Rep uction Phase)	ort No.: 035
Date of Inspection	: 15 th December 2006	Time:	10:00–11:15	Weather Condition:	Cloudy
Location(s) Inspec	ted: Division North 1, North	2 & South			
2. Recommendation	pliance with: ons and requirements in the Pi ons and requirements in the Pi on the Environmental Permit EF	roject EM&	•		Y N
Description of Env	ironmental Non-compliance	or Deficie	ncy (if any):		
Nil.					
Remedial Actions	– Mitigation Measures Imple	mented or	Proposed (if an	v):	
Nil.					
Remarks:			4.4		
nursery behind provide sufficie	ndbags barrier, as identified in I the site office in the N1 Divisi ent sandbags to prevent soil fro ement this before the holiday I	ion area du om site wor	ring this inspection	on. The Contractor was re	minded to
Prepared by :	K. L. Cheung		Title : _	ET – Environmental Con	sultant
Signature :	Cheung Kam La	- J	Date : _	20 th December 2006	
Reviewed by :	Ryan Lin		Title : _	ET - Registered Landsca	pe Architect
Signature :	- W mmma		Date :	22 nd December 2006	
Reviewed and approved by :	Susana Bezy		Title :	Environmental Team Lea	der
Signature ===			Date :	22 nd December 2006	

Contract No. HY 2004/09 Improvements to San Tin Interchange Report No.: 036 Landscape and Visual Resources Inspection Report (Construction Phase) 30th December 2006 Date of Inspection: Time: 13:30-14:30 Weather Condition: Sunny Location(s) Inspected: Division North 1, North 2 & South Are Works in Compliance with: Y N 1. Recommendations and requirements in the Project EIA Report $\sqrt{}$ 2. Recommendations and requirements in the Project EM&A Manual $\sqrt{}$ 3. Requirements in the Environmental Permit EP-190/2004 $\sqrt{}$ Description of Environmental Non-compliance or Deficiency (if any): Nil. Remedial Actions - Mitigation Measures Implemented or Proposed (if any): Nil. Remarks: Additional sandbags have been provided at the transplantation nursery behind the site office in the N1 Division area. The Contractor is advised to regularly maintain the sandbags barrier at the transplantation nurseries. Prepared by K. L. Cheung Title : ET – Environmental Consultant Date: 2nd January 2007 Signature Reviewed by Ryan Lin Title : ET - Registered Landscape Architect Signature Date: 2nd January 2007

Title: Environmental Team Leader

Date: 2nd January 2007

Reviewed and approved by

Signature

Susana Bezy

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

Landscape and Visual Resources Inspection Report No. 18 (15th and 30th December 2005)

Checklist landscape mitigation measure monitoring at construction stage

Advance Tree Trans		ompli		1115		
Location	Yes			Notes/ Remarks	Items to be monitored	
1. Division North 1	X			Transplanted trees in the nursenes are in fair condition. Contractor have to		
2. Division North 2	X			regularly water the transplanted trees to ensure their survival exponietty	- Root cutting	
3. Division South	X			duting dry season. It is found that the temporary nursery located near the site office was not properly surrounded by sand bugs in the first inspection and additional sandbags were added before the second inspection.	- Crown pruning - Lifting and relocation	
Advance boundary b	(100mm)		71.00			
Advance boundary buffer planting (LMI)			2)			
Ye		Compliance Yes No N/A		Notes/ Remarks	Items to be monitored	
1. Division North 1			X	Not yet commenced. The Landscaping Plan is being finalised	- Monitoring implementation and maintenance of	
2. Division North 2			X		planting	
3. Division South			×			
Advance screen plan	ting (LN	1M3)				
Location	Co	silqmo	nce	N3-4		
	Yes	No	N/A	Notes/ Remarks	Items to be monitored	
1. Division North 1		 		Not yet commenced. The Landscaping Plan is being limitised	- Monitoring implementation and maintenance of	
2. Division North 2 3. Division South			X		planting	
Soil conservation (LM	M4)	<u> </u>				
11-11-11-11-11-11-11-11-11-11-11-11-11-	4	mplia	DCG .	107		
Location	Yes		N/A	Notes/ Remarks	Items to be monitored	
. Division North 1	X	110		N/A	1	
. Division North 2	X				- Existing soil will be conserved in stockpilos will max, height of 2m	
. Division South	Х				Ali material stockpiles should be covered with impermeable material Sandvagging diversions should be placed arous exposed soil Least obstruction to residential and pudostrian	
ensitive design and d	hroma	tic trea	itmerit	for the viaduct (LMM7)	The second secon	
Location	Compliance		nce	Notes/ Remarks		
Mar. I	Yes	Νo	N/A		Items to be monitored	
. Division North 1	4		X	It is noticed that the design has been approved by ACABAS and the		
. Division North 2				contractor was requested to page the ET one set of the approved drawings for monitoring purpose.		
Division South	<u>1, , , , </u>	<i>4</i> , 5.41	_^ i	та жанова розрове.	<u></u>	
emi-transparent nois						
Location		mpliar		Notes/ Remarks	II A. b	
Division North 1	Yes	Νo	N/A		Items to be monitored	
Division North 2	 	<u> </u>	-X	it is noticed that the design has been submitted to ACABAS for approval and the contractor will pass the ET one set of the approved drawings for	The state of the s	
Division South			X	monitoring purpose.		
WAY.	•					
hecklist landscape	mitigat	ìon m	easur	e monitoring at operation stage		
election of fast growin	ig nativ	e tree	and s	hrub mixes (LMM5)	447	
Location		nplian				
	Yes	Νo	N/A	Notes/ Remarks	Items to be monitored	
Division North 1	L			Not yet commenced. The Landscaping Plan is being finalised	- Componsatory ratio: >1:3	
Division North 2			X	-	 Componsatory planting will be planted along the 	
Division South			X		edges to mitigate the landscape & visual impact	
undation planting be					,	
Location		nplian		Notes/ Remarks	Describe to the control of	
Division North 1	Yes	No	N/A		Items to be monitored	
			X	ot yet commenced. The Landscaping Plan is boing finalised	Monitoring implementation and maintenance of	
DUSTON WORD 3		1	Λ [planting	
Division North 2 Division South			X	!		

Report Prepared by: Ryan Lin

Title: ET - Registered Landscape Architect

Signature;

Date:2 January 2007