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

Landscape and Visual Resources Inspection Report No. 21 (16th and 27th March 2007)

Checklist landscape mitigation measure monitoring at construction stage

Advance Tree Transp.		·				
Location	Со	mplia	~~~~~~	Notes/ Remarks	Items to be monitored	
	Yes	No	N/A			
1. Dívision North 1	X			Transplanted trees in the nurseries are in fair condition. Contractor is	- Identification of trees	
2. Division North 2	X			reminded to carry out routine maintenance operation including removing weeds and litter within the nursery area.	- Root cutting	
3. Division South	X			weeds and filler within the hursery area.	Crown pruning Lifting and relocation	
	T-044444	- A.A. A.A. A.A. A.A. A.A. A.A. A.A. A.				
Advance boundary bu	ffer pla	ntina	(LMM)	2)		
	Compliance					
Location	Yes	No	N/A	Notes/ Remarks	Items to be monitored	
Division North 1		<u> </u>	X	Not yet commenced.	- Monitoring implementation and maintenance of	
2. Division North 2		L	X		planting	
3. Division South			×			
Advance screen plant			<u> </u>			
Location		mplia	·	Notes/ Remarks	Items to be monitored	
	Yes	No	N/A			
1. Division North 1	-	<u> </u>	X	Not yet commenced.	- Monitoring implementation and maintenance of	
2. Division North 2	-		X		planting	
3. Division South			×			
Soil conservation (LM	M4)					
Location		mplia		Notes/ Remarks	Items to be monitored	
	Yes	No	N/A			
1. Division North 1	X			N/A	- Existing soil will be conserved in stockpiles with	
2. Division North 2	X				max. height of 2m - All material stockpiles should be covered with	
3. Division South	X				impermeable material - Sandbagging diversions should be placed aroun exposed soil - Least obstruction to residential and pedestrian	
Sensitive design and o	hroma	tic tre	atmen	t for the viaduct (LMM7)		
Location	Co Yes	mplia No	nce N/A	Notes/ Remarks	Items to be monitored	
1. Division North 1	1		X	It is noticed that the design has been approved by ACABAS, and the		
2. Division North 2			X	Contractor was requested to pass the ET one set of the approved drawings		
3. Division South			X	for monitoring purpose.		
Semi-transparent nois	e barrie	r(LMI			4	
· · · · · · · · · · · · · · · · · · ·		mplia		N-4 (D)		
Location	Yes	No	N/A	Notes/ Remarks	Items to be monitored	
I. Division North 1		ļ	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		
2. Division North 2	1	ļ	X	monitoring purpose.		
3. Division South			X			
			***	re monitoring at operation stage		
Checklist landscape	mitigat	tion n	reasu			
				shrub mixes (LMM5)	W-1-W-1	
Selection of fast growi	ng nati\		e <i>and</i> . nce		Home to be were it and	
Selection of fast growi Location	ng nati\	/e tre	e <i>and</i> . nce N/A	Notes/ Remarks	Items to be monitored	
Selection of fast growi Location . Division North 1	ng nati Co	/e <i>tre</i> mplia	e and . nce N/A X		- Compensatory ratio: >1:3	
Selection of fast growi Location I. Division North 1 2. Division North 2	ng nati Co	/e <i>tre</i> mplia	e and nce N/A X	Notes/ Remarks	- Compensatory ratio: >1:3	
Selection of fast growi Location . Division North 1 . Division North 2	ng nati Co	/e <i>tre</i> mplia	e and . nce N/A X	Notes/ Remarks	- Compensatory ratio: >1:3 - Compensatory planting will be planted along the	
Selection of fast growi Location I. Division North 1 Division North 2 Division South	ng nativ Co Yes	ve trei mplia No nduct	e and once N/A X X X (LMMe	Notes/ Remarks Not yet commenced.	- Compensatory ratio: >1:3 - Compensatory planting will be planted along the	
Selection of fast growi Location I. Division North 1 2. Division North 2 3. Division South	ng nativ Co Yes Low vie	ve treemplia No No aduct mplia	e and noce N/A X X X (LMMe)	Notes/ Remarks Not yet commenced.	Compensatory ratio: >1:3 Compensatory planting will be planted along the edges to mitigate the landscape & visual impact	
Selection of fast growi Location 1. Division North 1 2. Division North 2 3. Division South Foundation planting be Location	ng nativ Co Yes	ve trei mplia No nduct	e and noce N/A X X X (LMMe) N/A	Notes/ Remarks Not yet commenced. 6) Notes/ Remarks	- Compensatory ratio: >1:3 - Compensatory planting will be planted along the edges to mitigate the landscape & visual impact	
Location Location Division North 1 Division North 2 Division South Coundation planting be Location Division North 1	ng nativ Co Yes Low vie	ve treemplia No No aduct mplia	e and nce N/A X X X (LMMe) N/A N/A X	Notes/ Remarks Not yet commenced.	- Compensatory ratio: >1:3 - Compensatory planting will be planted along the edges to mitigate the landscape & visual impact Items to be monitored - Monitoring implementation and maintenance of	
Selection of fast growi Location 1. Division North 1 2. Division North 2 3. Division South Foundation planting be Location	ng nativ Co Yes Low vie	ve treemplia No No aduct mplia	e and noce N/A X X X (LMMe) N/A	Notes/ Remarks Not yet commenced. 6) Notes/ Remarks	- Compensatory ratio: >1:3 - Compensatory planting will be planted along the edges to mitigate the landscape & visual impact	

Report Prepared by: Ryan Lin

Signature :

- W mms

Title: ET - Registered Landscape Architect

Date: 29 March 2007

Contract No. HY 2004/09 Improvements to San Tin Interchange Report No.: 041 Landscape and Visual Resources Inspection Report (Construction Phase)

Date of Inspec	ction:	16 th March 2007	Time:	10:30-11:30	Weather Condition:	Sunny		
Location(s) In	spected:	Division North 1, Nor	th 2 & South					
Are Works in	•			_		Y	N	
	· · · · · · · · · · · · · · · · · · ·							
	,							
3. Requireme	ents in the	Environmental Permit I	EP-190/2004			$\overline{\mathbf{V}}$		
Description o	f Environi	mental Non-complian	ce or Deficie	ncy (if any):				
Nil.	 							
Remedial Acti	ons – Mit	igation Measures Imp	lemented or	Proposed (if ar	ny):			
Nil.								
Remarks:								
		observed to be slanted ned up to allow them to			in N2 Division. The slan	ted trees	3	
 Overgrow Division. 	n weeds v	were found inside the tr ractor was reminded to	ansplantatior remove the v	n nursery behind weeds regularly a	the site office in N1 Divisi as proper maintenance.	on and I	N 2	
Division.		ractor was reminded to			e transplantation nursery ided receptacles for prop		tion	
Prepared by	: How	ard Chan		Title :	Environmental Team			
Signature	: H.	ward		Date :	16 th March 2007			
Reviewed by	: Rya	n Lin		Title :	ET - Registered Landsca	ape Arch	itect	
Signature	:	Wmm4		Date :	19 th March 2007			
Reviewed and								
approved by	: Susa	ana Bezy		Title :	Environmental Team Lea	ader		

Signature

Date: 19th March 2007

Contract No. HY 2004/09 Improvements to San Tin Interchange Report No.: 042 Landscape and Visual Resources Inspection Report (Construction Phase)

Date of Inspection:	27 th March 2007	Time:	13:30-14:30	Weather Condition:	Cloudy	1
Location(s) Inspected	d: Division North 1, North	n 2 & South				
Are Works in Complia	ance with:				Υ	N
1. Recommendations	and requirements in the P	roject EIA R	Report		\checkmark	
2. Recommendations	and requirements in the P	roject EM&/	A Manual			
3. Requirements in th	e Environmental Permit El	P-190/2004			$\overline{\checkmark}$	
Description of Enviro	nmental Non-compliance	e or Deficie	ncy (if any):			
Nil.						
Remedial Actions – N	litigation Measures Imple	emented or	Proposed (if ar	ny):		
Nil.						-
Remarks:						
last inspection we weeds inside the	vere found overgrown in the ere still observed during thi transplantation nurseries r ere found slanted in the nur	s inspection egularly as p	. The Contractor proper maintena	was reminded again to none.	emove	the
Prepared by : K.	L. Cheung		Title :	ET – Environmental Cor	sultant	
Signature :	Cheung Kam L	ay	Date :	28 th March 2007		
Reviewed by : Ry	yan Lin		Title :	ET - Registered Landsca	ape Arch	itect
Signature :	- WMM		Date :	29 th March 2007		
Reviewed and approved by : Su	ısana Bezy		Title :	Environmental Team Le	ader	
Signature : <			Date :	29 th March 2007		