Contra	ict No. I	HY 200	4/09 Improveme	ents to San	Tin Interchang	, ,	ort No.: (064		
			23 rd June 2008	Time:	15:15 – 16:30	Weather Condition:	Sunny			
Date of Inspection: Location(s) Inspected:		Division North 1, N		10.10 - 10.00	Trouble services					
LUCATIO	ii(ə) iiiəp		Bittelett (10th)							
 Rec Rec Req 	ommend: uirement	ations ar ations ar s in the	nd requirements in the requirements in the Environmental Perm	ne Project EM& nit EP-190/2004	A Manual		Y €3	X		
Descrip	tion of E	nviron	nental Non-complia	ance or Deficie	ency (if any):		-			
Nil.										
Remedi	ial Actior	ıs – Mit	gation Measures Ir	mplemented or	Proposed (if an	y):				
Nil.							sanarona.			
Remark	 (s:									
 Some transplanted trees at M2 in South Division (trees No.: B15, T807, T787 and B77, T703) and N1 Division near the site office (trees No.: T423 and T176) were seen to be in very poor condition. The Contractor was reminded to properly maintain the transplanted trees to ensure their survival. Two transplanted trees at N1 Division near the site office (trees No.: T208 and T832) appeared to be dead. Compensatory planting should be provided. Overgrown weeds were seen inside the planting area behind the site office in N1 Division and N2 Division. The Contractor was reminded to remove the weeds regularly as proper maintenance. Some trees in the planting area in N1 Division near site office were leaning. The leaning trees should be straightened up to allow them to grow properly 										
Signatu	•	:	u Tsz Wing Kottk		Date : 25 th	Assistant Environmenta June 2008 Registered Landscape A		ant		
Signati	ıre	:	Haran		Date :	5/6/08	<u>-</u>			
Review approv	ved and ed by	: Sus	ana Bezy			ronmental Team Leader				
Signati	ure	: <u>=</u>			Date :	25/6/08				

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. 064 (23nd June 2008)

Checklist landscape mitigation measure monitoring at construction stage

	lanting					
Location		mplia		Notes/ Remarks	Items to be monitored	
I. Division North 1	Yes	No	N/A			
2. Division North 2	X	\vdash	-	Some transplanted trees are in poor to fair condition. The Contractor is reminded to carry out regular monitoring of transplanted	- Identification of trees - Pruning & Thinning	
3. Division South	1 x	\vdash		trees.	- Property maintained	
. Division South	1 ^			The Contractor is reminded to carry out compensation of dead trees that are	- Closely monitoring for the newly planting	
	1			Intervity planted.	- Firming up Support	
				The Contractor has provided support to the leaning trees.	- Pest and Disease control (If applicable)	
				The Contractor has replaced the defective tree ID labels.		
				The contractor should be carried out the remedial measures for the decayed conditions of transplanted tree at DS & N2 No.:B15, T809, T787, T711.		
				NT105, T215, N194, T423, T176 & N211		
				170 2121		
Advance boundary bu	iffer pla	ntina	(I MM	21		
		mplia				
Location	Yes		N/A	Notes/ Remarks	Items to be monitored	
I. Division North 1	100	110	X	Transplantation has been completed in N2 Division (near site office) and	NA-14-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	
2. Division North 2	X		^	newly planted trees were found have damaged by strong wind.	 Monitoring implementation and maintenance of plenting 	
B. Division South	$\frac{\hat{x}}{x}$			Planting works was observed carried out in South Division.	- Properly maintained	
. Division South	^				- Newly planting tree some to be under observati	
					-Weeds & climber at trees prediction zone segue	
	1				to be removed.	
dvance screen plant	ina (I N	(M3)				
-		mpllai	000			
Location	Yes		N/A	Notes/ Remarks	Items to be monitored	
Division Modified	res	140	_			
I. Division North 1	1	-		N/A	- Monitoring implementation and maintenance of	
2. Division North 2	+	igwdap	X		planting	
3. Division South			Х			
Soil componention // M	(1/4)					
Soil conservation (LM						
Location		mplla		Notes/ Remarks	Items to be monitored	
	Yes	No	N/A		iteriis to be monitored	
_ Division North 1	X			N/A	- All material stockpiles should be covered with	
2. Division North 2	X				Impermeable material	
3. Division South	T X				 Sandbagging diversions should be placed around 	
					exposed soil	
					- Least obstruction to residential and pedestrian	
Sensitive design and	<u>chroma</u>	tic tre	almer	It for the viaduct (LMM7)		
Location	Col	mplia	nce	Materia Describ		
Location	Yes	No	N/A	Notes/ Remarks	Items to be monitored	
I. Division North 1			X	The design has been approved by ACABAS. The contractor will pass the ET		
2. Division North 2	\Box		Х	one set of the approved drawings for monitoring purpose (reminder).		
. Division South			X			
Semi-transparent nois	e harri	or/LM	/.			
ienn-iransperent nois						
Location	Compliance			Notes/ Remarks	Ilems to be monitored	
District No. 11 of	Yes	No	,.			
I. Division North 1		, ,	X	The design has been approved by ACABAS. The contractor will pass the ET		
	-	$\overline{}$		one set of the approved drawings for monitoring purpose (reminder).		
2. Division North 2			Х			
2. Division North 2			X			
2. Division North 2						
2. Division North 2 3. Division South			Х			
. Division North 2 . Division South	mitiga	tion r	Х			
2. Division North 2 B. Division South Checklist landscape	mitiga	tion r	X	re monitoring at operation stage		
2. Division North 2 3. Division South Checklist landscape Selection of fast grow	ing nati	ve tre	X measu	re monitoring at operation stage		
2. Division North 2 B. Division South Checklist landscape	ing nati Co	ve tre mpliar	X neasu ne and	re monitoring at operation stage	llems to be monitored	
2. Division North 2 3. Division South Checklist landscape Selection of fast grow Location	ing nati Cor Yes	ve tre mpliar	X measu nce N/A	re monitoring at operation stage shrub mixes (LMM5) Noles/ Remarks	llems to be monitored	
2. Division North 2 3. Division South Checklist landscape Selection of fast grow Location 5. Division North 1	ing nati Cor Yes X	ve tre mpliar	X measu nce N/A	re monitoring at operation stage shrub mixes (LMM5)	- Compensatory planting will be planted along th	
2. Division North 2 3. Division South 3. Division South 4. Checklist landscape 5. Selection of fast grow 4. Location 5. Division North 1 6. Division North 2	Tes X	ve tre mpliar	X measu nce N/A	re monitoring at operation stage shrub mixes (LMM5) Noles/ Remarks	- Compensatory planting will be planted along the	
Division North 2 Division South Checklist landscape Selection of fast grow Location Division North 1 Division North 2 Division South	ring nati Cor Yes X X	ve tre	X measure and nce N/A	tre monitoring at operation stage shrub mixes (LMM5) Notes/ Remarks Planting work was observed carried out shoubs planting.	- Compensatory planting will be planted along th	
2. Division North 2 3. Division South Checklist landscape Selection of fast grow Location 5. Division North 1 2. Division North 2 3. Division South	ring nati Cor Yes X X	ve tre	X measure and nce N/A	tre monitoring at operation stage shrub mixes (LMM5) Notes/ Remarks Planting work was observed carried out shoubs planting.	- Compensatory planting will be planted along the	
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