C	ontract N andscape	о. Н • апс	Y 2004/09 Improvemer I Visual Resources Ins	its to San pection R	Tin int eport (	erchanç Constru	ge Rep	ort No.:	062
Da	ate of Inspe	 ection	n: 15 <sup>th</sup> April 2008	Time:	14:30	- 16:00	Weather Condition:	Fine	
Lc	cation(s)	nspe	cted: Division North 1, Nor	th 2 & South					
							*****		
Ar			pliance with:					Y	N
1.			ions and requirements in the					$\checkmark$	
2.			ions and requirements in the		A Manua	al		abla	
3.	Requirem	ents	n the Environmental Permit I	EP-190/2004				$\square$	
De	scription o	of En	vironmental Non-compliand	e or Deficie	ncy (if a	ny);			
Nil	<b>.</b>								
Re	medial Act	ions	- Mitigation Measures Imp	lemented or	Propos	ed (if any	·):	<u> </u>	
Nil									
Re	marks:								
•	tite site (	лисе	anted trees at M2 in South Di (trees no. : N105, T215, N19 or was reminded to properly n	4. T423. N21	1 and T	176) were	seen to be in very poor.	conditio	near n.
	Some ne	wly p	lanted trees in M2 appeared of the same species and size	dead. The C	ontracto	r was ren	ninded to replace the de-		
							114	7	
Pre	epared by	: .	Chau Tsz Wing		Title	: <u>ET - A</u>	ssistant Environmental	Consulta	int
Sig	jnatüre	: .	Koth		Date	: 21 <sup>st</sup> Ar	oril 2008		,
Re	viewed by	: .	Stan Fung		Title	: <u>ET-</u> R	egistered Landscape Ar	chitect	
Sig	ınature	: .	ATB '		Date	:	2 4 APR 2008		
	viewed and proved by	: _	Susana Bezy		Title	: Enviro	nmental Team Leader		
Slg	ınature	: _	100		Date	: 24	seh April 2008		

T

## 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. 34 (15h April 2008)

Checklist landscape miligation measure monitoring at construction stage

Princip & Training and Property minimized Press, District Property minimized Press, District Property minimized Press, District Property minimized Press, District Property minimized		ariming.	(LMM	1)		
Colvision North   X	Leastion	Co	mpliar	nce	Mahad Damada	
Princip & Triming   Prompt with interest to compose the compose of program of the compose of temporary of tempose of the compose of tempose of the compose of tempose of the compose of	Location	Yes	Nο	N/A	Notes/ Remarks	Items to be monitored
2. Division South  2. Division South  2. Division South  3. Division South  4. Division South  5. Division North  6. Compilance  7. Very No. N/A  2. Division North  7. Division North  7. Division North  8. Division North  9. Division North  9. Division North  9. Division North  1. Division North  2. Division North  3. Division North  4. Division North  6. Division North  8. Division North  8. Division North  8. Division North  9. Division North  9. Division North  1. Division North  2. Division North  3. Division North  4. Division North  5. Division North  6. Division North  8. Division North  8. Division North  9. Division North  9. Division North  1. Division North  2. Division North  3. Division South  4. Division North  5. Division North  6. Division North  7. Division North  8. Division North	1. Division North 1					
The Contractor has provided support to the learning trees. The Contractor has provided support to the learning trees that has been unproved by ACABAS. The contractor will pass the ET.  The Contractor has provided support to the learning trees and shrub mixes (LIMM7) The design has been approved by ACABAS. The contractor will pass the ET.  The Compliance has provided support to the learning trees the	2. Division North 2	X				
Investor Special Control of the provided support to the learning trees. The Control of this replaced the delicity's response to the test. The Control of this replaced the delicity's response to the test. The Control of this replaced the delicity's response to the delicity of the confliction of transplanted the as to SA 2 No. 18.16, 1709, 1797, 1791.    Advance boundary buffer planting (LMMz)	3. Division South	X				
The Contractor has provided support to the learning trees. The Contractor has replaced the celebrate tree Disable. The contractor should be certified out the mendal measures for the decayed control of the provided stage of the control of the three decidence of the provided stage of the control of the provided stage of the provided stage of the control of the provided stage of the provided stag		! '				
The Contractor has replaced the effective test Disbela. The contractor has been adelective test Disbela. The contractor has designed or settlement of the early settlement of		1				
The contractor should be carried out the tremodal measures for the decayed confillation of the impedient term at DS AV 20::515, 1909, 1797, 1797, 1791, 1791, 1791, 1795					The Contractor has replaced the defective tree ID labels	- restand piseasa conditi (ii appicada)
Conditions of Irransplanetiated tree at DS & N. N. 2915, T. 799, T. 7711, NTIOS, T. 215, N194, T. 423, T. 176 & N. 211   Location						
Advance boundary buffer planting (LMM2) Location North 1 Location Yes No NA Location North 1 Location Yes No NA Location North 1 Location North 1 Location Yes No NA Location Yes No NA Location North 1 Location Yes No NA Location North 1 Location Yes No NA Location Yes No NA Location Yes No NA Location Yes No NA Location North 1 Location Yes No NA Location North 1 Location Compliance Location Compliance Location Ves No NA Location North 1 Location Compliance Location Ves No NA Locat			}			
Location   Compliance   Notes/ Remarks   Items to be monitored						
Location   Compliance   Notes/ Remarks   Items to be monitored						
Division North 1   X   X   Transplantation has been expressed in N2 Division (rear site office) and plantage of the property	Advance boundary but	ter pla	nting	(LMM)	2)	
Division North 1	Location	Co	mpllai	nce	Notes/ Pornada	liame to be executed
South Division North 2	Location	Yes	No	N/A		items to be monitored
2. Division North 2 X Pariting (We and MZ works areae). 3. Division South X Planting works was observed crinted out in South Division. 4. Division South X Planting (LMM3)  Location Compliance Notes/ Remarks Items to be monitored - Monthly in Jack Notes/ Remarks Items to be monitored - Monthly in Jack Notes/ Remarks Items to be monitored - Monthly in Jack Notes/ Remarks Items to be monitored - Monthly in Jack Notes/ Remarks Items to be monitored - Monthly in Jack Notes/ Remarks Items to be monitored - Monthly in Jack Notes/ Remarks Items to be monitored - Monthly in Jack Notes/ Remarks Items to be monitored - Monthly in Jack Notes/ Remarks Items to be monitored - Monthly in Jack Notes/ Remarks Items to be monitored - Monthly in Jack Notes/ Remarks Items to be monitored - Existing sol with the observed with information should be placed enough in Jack Notes/ Remarks Items to be monitored - Least to be monitored - Least to be monitored - Least to be interested in stockples with information should be placed enough in Jack Notes/ Remarks Items to be monitored - Least to be mo	I. Division North 1			Х	Transplantation has been completed in N2 Division (near site office) and	- Monitoring Implementation and maintenance of
Advence screen plenting (LMM3)  Location Compilance  Location Ves No NA  Division North 1  Division North 1  Division North 1  Division North 1  Division North 2  Division North 2  Division North 2  Division North 3  Division North 3  Division North 4  Division North 5  Division North 5  Division North 6  Division North 7  Division North 1  Location Ves No NA  Division North 1  Division No	2. Divislon North 2	X			South Division (M6 and M2 works areas).	planting
Advance screen plenting (LMM3)  Location  Compliance Yes No N/A  Jointson North 1  Location North 2  Location North 3  Location North 3  Location North 4  Location North 5  Location North 1  Location Compliance Yes No N/A  Jointson North 1  Location Compliance Yes No N/A  Location North 1  X N/A  Advance screen plenting (LMM4)  Location Compliance Yes No N/A  Jointson North 1  X N/A  All privision North 1  X N/A  Jointson North 1  Location Compliance Yes No N/A  Jointson North 1  Location Compliance Yes No N/A  Jointson North 1  Location North 1  Location Yes No N/A  Jointson North 1  Location No	Division South				Planting works was observed carried out in South Division.	
Location   Compliance   Yes No   NJA   Notes/ Remarks   Items to be monitored	J. D. (70.1011 GOOD)	^				<ul> <li>Newly planting tree some to be under observation</li> </ul>
Location   Compliance   Yes No   NJA   Notes/ Remarks   Items to be monitored						
Location   Compliance   Yes No   NJA   Notes/ Remarks   Items to be monitored						
Location   Yes   No   N/A   Notes/ Remarks   Rems to be monitored	Advance screen planti	ng (LIV	M3)			
Division North 1	Location	Co	mplia	псе	Moloci Parradia	16
2. Division North 2	Location	Yes	No	N/A	Notes/ Remarks	tems to be monitored
Division North 2	1. Division North 1			Х	N/A	- Monitoring implementation and maintenance of
Soil conservation (LMM4)   X   Compliance   Notes/ Remarks   Items to be monitored	2. Division North 2					
Compliance   Yes   No   N/A   Notes/ Remarks   Items to be monitored	<u> </u>	-				
Location	3. Dividion 000a1					
Location   Ves   No   N/A   N/A   N/A   N/A   Parting work was observed carried out at below visduct area.   Notes/ Remarks   Items to be monitored	Soil conservation (LMI	14)				
Pest No   N/A   N/A   Existing soil will be conserved in stockpiles with max. height of 2m   All material stockpiles with max. height of 2m   All material stockpiles should be covered with impermeable material stockpiles should be covered with impermeable material stockpiles should be placed arous exposed soil   Least obstitution to residential and pedestrian	Lacation	Co	mpllai	nce	N. C. Alba	
Division North 1	Location	Yes	No	N/A	Notes/ Remarks	Items to be monitored
2. Division North 2	1. Division North 1	X			N/A	- Existing sail will be consequed in stockalles with
All materials stockplies should be covered with impermeable material   Samblegging diversions should be placed arous exposed soil   Least obstruction to residential and pedestrian			$\vdash$			
Sensitive design and chromatic treatment for the viaduct (LMM7)   Location   Compliance   Yes   No   N/A		-	<del></del>			
Sensitive design and chromatic treatment for the viaduct (LMMT)  Location   Compliance   Yes   No   N/A   1. Division North 1   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).  2. Division North 2   X   X   The design has been approved drawings for monitoring purpose (reminder).  3. Division South   X   X   The design has been approved drawings for monitoring purpose (reminder).  4. Division North 1   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).  5. Division North 1   X   The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder).  6. Division North 1   X   The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder).  7. Division North 1   X   The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder).  7. Division North 1   X   The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder).  8. Division North 1   X   The design has been approved drawings for monitoring purpose (reminder).  9. Division North 1   X   The design has been approved drawings for monitoring purpose (reminder).  1. Division North 2   X   Planting work was observed carried out shaubs planting.  1. Division North 1   X   Planting work was observed carried out shaubs planting.  1. Division North 1   X   Planting work was observed carried out at below vladuct area.  1. Division North 2   X   Planting work was observed carried out at below vladuct area.	a. Division South	^				
Sensitive design and chromatic treatment for the viaduct (LMMT)  Location   Compliance   Yes   No   N/A   1. Division North 1   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).  2. Division North 2   X   X   The design has been approved drawings for monitoring purpose (reminder).  3. Division South   X   X   The design has been approved drawings for monitoring purpose (reminder).  4. Division North 1   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).  5. Division North 1   X   The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder).  6. Division North 1   X   The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder).  7. Division North 1   X   The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder).  7. Division North 1   X   The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder).  8. Division North 1   X   The design has been approved drawings for monitoring purpose (reminder).  9. Division North 1   X   The design has been approved drawings for monitoring purpose (reminder).  1. Division North 2   X   Planting work was observed carried out shaubs planting.  1. Division North 1   X   Planting work was observed carried out shaubs planting.  1. Division North 1   X   Planting work was observed carried out at below vladuct area.  1. Division North 2   X   Planting work was observed carried out at below vladuct area.						
Compliance   Notes/ Remarks   Items to be monitored		1				- Sandbagging diversions should be placed aroun
Location    Compilance   Yes   No   N/A						<ul> <li>Sandbagging diversions should be placed aroun exposed soil</li> </ul>
Location   Yes   No   N/A     Notes/ Remarks   Items to be monitored						exposed soil
1. Division North 1	Sensitive design and d	hroma	tic tre	atmer	at for the viaduct (LMM7)	exposed soil
2. Division North 2						exposed soil  - Least obstruction to residential and pedestrian
2. Division North 2		Co	mplia	nce		exposed soil  - Least obstruction to residential and pedestrian
3. Division South X  Semi-transparent noise berrier(LMM8)  Location Compliance Yes No N/A The design has been approved by ACABAS. The contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder).  2. Division North 2 X one set of the approved drawings for monitoring purpose (reminder).  Checklist landscape mitigation measure monitoring at operation stage  Selection of fast growing native tree and shrub mixes (LMM5)  Location Compliance Yes No N/A Noles/ Remarks Items to be monitored  1. Division North 1 X Planting work was observed carried out shsubs planting.  Compensatory planting will be planted along the edges to mitigate the landscape & visual impact  Compliance Yes No N/A Notes/ Remarks items to be monitored  Location Compliance Yes No N/A Notes/ Remarks items to be monitored  Location Yes No N/A Notes/ Remarks items to be monitored  Location Yes No N/A Notes/ Remarks items to be monitored  1. Division North 1 X Planting work was observed carried out at below viaduct area. Monitoring implementation and maintenance of planting		Co	mplia	nce N/A	Notes/ Remarks	exposed soil  - Least obstruction to residential and pedestrian
Location Compliance Yes No N/A  1. Division North 1 X The design has been approved by ACABAS. The contractor will pase the ET one set of the approved drawings for monitoring purpose (reminder).  Checklist landscape mitigation measure monitoring at operation stage  Checklist landscape mitigation measure monitoring at operation stage  Selection of fast growing native tree and shrub mixes (LMM5)  Location Compliance Yes No N/A  1. Division North 1 X Planting work was observed carried out shsubs planting.  Compliance Yes No N/A  3. Division North 2 X Planting work was observed carried out shsubs planting.  Location Compliance Yes No N/A  Compliance Yes No N/A  1. Division North 2 X Y Planting work was observed carried out shsubs planting.  Location Compliance Yes No N/A  Poundation planting below viaduct (LMM6)  Location Yes No N/A N/A Y Planting work was observed carried out at below viaduct area.  Notes/ Remarks Items to be monitored Yes No N/A Y Planting work was observed carried out at below viaduct area.  Notition North 1 X Planting work was observed carried out at below viaduct area.	Location  1. Division North 1	Co	mplia	nce N/A X	Notes/ Remarks The design has been approved by ACABAS. The contractor will pass the ET	exposed soil  - Least obstruction to residential and pedestrian
Location    Compliance   Yes   No   N/A	Location  1. Division North 1  2. Division North 2	Co	mplia	N/A X	Notes/ Remarks The design has been approved by ACABAS. The contractor will pass the ET	exposed soil  - Least obstruction to residential and pedestrian
Location   Yes   No   N/A   Notes/ Remarks   Items to be monitored	Location  1. Division North 1  2. Division North 2  3. Division South	Yes	mplia No	N/A X X	Notes/ Remarks The design has been approved by ACABAS. The contractor will pass the ET	exposed soil  - Least obstruction to residential and pedestrian
1. Division North 1	Location  1. Division North 1  2. Division North 2  3. Division South	Yes Yes	mplia No er(LM	N/A X X X X	Notes/ Remarks The design has been approved by ACABAS. The contractor will pass the ET	exposed soil  - Least obstruction to residential and pedestrian
2. Division North 2	Location  1. Division North 1  2. Division North 2  3. Division South  Semi-transparent noise	Yes Yes berri	mplia No Por(LM mplia	N/A X X X X (M8)	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).	exposed soil - Least obstruction to residential and pedestrian  Items to be monitored
Checklist landscape mitigation measure monitoring at operation stage  Selection of fast growing native tree and shrub mixes (LMM5)  Location Compliance Yes No N/A  1. Division North 1 X Planting work was observed carried out shsubs planting.  - Compensatory planting will be planted along the edges to mitigate the landscape & visual impact  - Compensatory planting will be planted along the edges to mitigate the landscape & visual impact  - Compensatory planting will be planted along the edges to mitigate the landscape & visual impact  - Compensatory planting will be planted along the edges to mitigate the landscape & visual impact  - Compensatory planting will be planted along the edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual impact  - Compensatory planting edges to mitigate the landscape & visual im	Location  1. Division North 1  2. Division North 2  3. Division South  Semi-transparent noise  Location	Yes Yes berri	mplia No Por(LM mplia	N/A X X X X/M8)	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).  Notes/ Remarks	exposed soil - Least obstruction to residential and pedestrian  Items to be monitored
Checklist landscape mitigation measure monitoring at operation stage  Selection of fast growing native tree and shrub mixes (LMM5)  Location Compliance Yes No N/A  1. Division North 1 X Planting work was observed carried out shsubs planting.  2. Division North 2 X - Compensatory planting will be planted along the edges to mitigate the landscape & visual impact  3. Division South X - Compensatory planting will be planted along the edges to mitigate the landscape & visual impact  Foundation planting below viaduct (LMM6)  Location Compiliance Yes No N/A Notes/ Remarks Items to be monitored  1. Division North 1 X Planting work was observed carried out at below viaduct area. Monitoring implementation and maintenance of planting	Location  1. Division North 1  2. Division North 2  3. Division South  Semi-transparent nois  Location  1. Division North 1	Yes Yes berri	mplia No Por(LM mplia	N/A X X X X M8)	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).  Notes/ Remarks  The design has been approved by ACABAS. The contractor will pass the ET	exposed soil - Least obstruction to residential and pedestrian  Items to be monitored
Compliance   Yes   No   N/A   Notes/ Remarks   Items to be monitored	Location  1. Division North 1  2. Division North 2  3. Division South  Semi-transparent noise  Location  1. Division North 1  2. Division North 2	Yes Yes berri	mplia No Por(LM mplia	N/A X X X X M8) nce N/A X X	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).  Notes/ Remarks  The design has been approved by ACABAS. The contractor will pass the ET	exposed soil - Least obstruction to residential and pedestrian  Items to be monitored
Location   Compliance   Yes   No   N/A   Notes/ Remarks   Items to be monitored	Location  1. Division North 1  2. Division North 2  3. Division South  Semi-transparent nois  Location  1. Division North 1  2. Division North 2	Yes Yes berri	mplia No Por(LM mplia	N/A X X X X M8) nce N/A X X	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).  Notes/ Remarks  The design has been approved by ACABAS. The contractor will pass the ET	exposed soil - Least obstruction to residential and pedestrian  Items to be monitored
Location   Compliance   Yes   No   N/A   Notes/ Remarks   Items to be monitored	Location  1. Division North 1  2. Division North 2  3. Division South  Semi-transparent noise	Yes Yes berri	mplia No Por(LM mplia	N/A X X X X M8) nce N/A X X	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).  Notes/ Remarks  The design has been approved by ACABAS. The contractor will pass the ET	exposed soil - Least obstruction to residential and pedestrian  Items to be monitored
Location   Compliance   Yes   No   N/A   Notes/ Remarks   Items to be monitored	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	Co Yes e barri Co Yes	mplia No er(LM mplia No	N/A X X X X M8) nce N/A X X	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).  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).	exposed soil - Least obstruction to residential and pedestrian  Items to be monitored
Location    Compliance   Yes   No   N/A	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	Co Yes barri Co Yes	mplia No er(LM mplia No	N/A X X X X M8) nce N/A X X X	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).  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).  June monitoring at operation stage	exposed soil - Least obstruction to residential and pedestrian  Items to be monitored
Tes No N/A  Notes/ Remarks  Items to be monitored  Yes No N/A  Division North 1  Division North 2  Division South  Compliance Yes No N/A  Location  Compilance Yes No N/A  Planting work was observed carried out shouts planting.  Notes/ Remarks  Items to be monitored  - Compensatory planting will be planted along the edges to mitigate the landscape & visual impact  Toundation planting below viaduct (LMM6)  Location  Compilance Yes No N/A  Notes/ Remarks  Items to be monitored  Items to be monitored  - Mortioring implementation and maintenance of planting  Planting work was observed carried out at below viaduct area, planting	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	Co Yes barri Co Yes	mplia No er(LM mplia No	N/A X X X X M8) nce N/A X X X	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).  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).  June monitoring at operation stage	exposed soil - Least obstruction to residential and pedestrian  Items to be monitored
1. Division North 1 X Planting work was observed carried out should planting.  2. Division North 2 X	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 growle	Co Yes E barri Co Yes	mplia No er(LM mplia No	N/A X X X X M8) nce N/A X X X aneasu	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).  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).  In emonitoring at operation stage  shrub mixes (LMM5)	exposed soil - Least obstruction to residential and pedestrian  Items to be monitored
2. Division North 2 x standscape & visual impact 3. Division South x standscape & visual impact  Foundation planting below viaduct (LMM6)  Location Compilance Yes No N/A  1. Division North 1 X Planting work was observed carried out at below viaduct area, planting implementation and maintenance of planting	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 growle	Co Yes E barrie Co Yes mittiga	mplia No er(LM mplia No etion in live tre mplia	N/A X X X X M8) nce N/A X X X A A A A A A A A A A A A A A A A	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).  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).  In emonitoring at operation stage  shrub mixes (LMM5)	exposed soil - Least obstruction to residential and pedestrian  Items to be monitored  Items to be monitored
3. Division South x   Foundation planting below viaduct (LMM6)  Location   Compilance   Yes   No   N/A   1. Division North 1   X   Planting work was observed carried out at below viaduct area,   Mortitoring implementation and maintenance of planting   P	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 growle	Co Yes E barrie Co Yes mittiga	mplia No er(LM mplia No etion in live tre mplia	N/A X X X X M8) nce N/A X X X Negarine	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).  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).  Line monitoring at operation stage  Shrub mixes (LMM5)  Notes/ Remarks	exposed soil - Least obstruction to residential and pedestrian  Items to be monitored  Items to be monitored
Foundation planting below viaduct (LMM6)  Location  Compilance Yes No N/A  1. Division North 1  Division North 2  Notes/ Remarks  Items to be monitored	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 grown  Location  1. Division North 1	Co Yes De barri Co Yes mittiga mg nati	mplia No er(LM mplia No etion in live tre mplia	N/A X X X X M8) nce N/A X X X Negarine	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).  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).  Line monitoring at operation stage  Shrub mixes (LMM5)  Notes/ Remarks	exposed soil  - Least obstruction to residential and pedestrian  Items to be monitored  Items to be monitored  Items to be monitored  - Compensatory planting will be planted along the
Location Compilance Yes No N/A  1. Division North 1 X  Planting work was observed carried out at below viaduct area, 2. Division North 2 X  Location Video Notes/ Remarks  Items to be monitored  - Monitoring implementation and maintenance of planting	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 grown  Location  1. Division North 1  2. Division North 2	Co Yes Co Yes mitigang nati	mplia No er(LM mplia No etion in live tre mplia	N/A X X X X M8) nce N/A X X X Negarine	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).  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).  Line monitoring at operation stage  Shrub mixes (LMM5)  Notes/ Remarks	exposed soil  - Least obstruction to residential and pedestrian  Items to be monitored  Items to be monitored  Items to be monitored  - Compensatory planting will be planted along the
Yes No N/A Notes/ Remarks Items to be monitored  1. Division North 1	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 grown  Location  1. Division North 1  2. Division North 1  2. Division North 1  2. Division North 1  2. Division North 2  3. Division South	co Yes  berring  Co Yes  mittiga  months  Co Yes  x x	mplia No Per(LM mplia No Intion I Mye tree mplia No	N/A X X X X M8) nce N/A X X X X Theas:	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).  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).  In emonitoring at operation stage shrub mixes (LMM5)  Notes/ Remarks  Planting work was observed carried out shsubs planting.	exposed soil  - Least obstruction to residential and pedestrian  Items to be monitored  Items to be monitored  Items to be monitored  - Compensatory planting will be planted along the
Yes No N/A  1. Division North 1	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 grown  Location  1. Division North 1  2. Division North 1  2. Division North 1  2. Division North 1  2. Division North 2  3. Division South	co Yes  barring  co Yes  mittgaang nati	mplia No  er(LM mplia No  no  no  no  no  no  no  no  no  no	N/A X X X X M8) nce N/A X X X X The and nce N/A X X X ((LMM)	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).  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).  In emonitoring at operation stage shrub mixes (LMM5)  Notes/ Remarks  Planting work was observed carried out shsubs planting.	exposed soil  - Least obstruction to residential and pedestrian  Items to be monitored  Items to be monitored  Items to be monitored  - Compensatory planting will be planted along the
2. Division North 2 x planting	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 growle  Location  1. Division North 1  2. Division North 1  2. Division North 2  3. Division South  Foundation planting be	co Yes  barring  co Yes  mittgaang nati	mplia No  er(LM mplia No  tition i mplia No  aduct	N/A X X X X M8) nce N/A X X X  Treas:	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).  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).  In emonitoring at operation stage  Shrub mixes (LMM5)  Notes/ Remarks  Planting work was observed carried out should planting.	exposed soil  - Least obstruction to residential and pedestrian  Items to be monitored  Items to be monitored  Items to be monitored  - Compensatory planting will be planted along the edges to mitigate the landscape & visual impact
2. Division North 2 x planting	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 growle  Locallon  1. Division North 1  2. Division North 1  2. Division North 2  3. Division South  Foundation planting be	co Yes  berring a berring relation of the control o	mplia No  er(LM mplia No  tition i mplia No  aduct	N/A X X X X M8) nce N/A X X X  Treas:	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).  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).  In emonitoring at operation stage  Shrub mixes (LMM5)  Notes/ Remarks  Planting work was observed carried out should planting.	exposed soil  - Least obstruction to residential and pedestrian  Items to be monitored  Items to be monitored  Items to be monitored  - Compensatory planting will be planted along the edges to mitigate the landscape & visual impact
	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 grown  Location  1. Division North 1  2. Division North 1  2. Division North 1  2. Division North 1  2. Division North 2  3. Division South  Foundation planting be a Location	co Yes  berring a berring relation of the control o	mplia No  er(LM mplia No  tition i mplia No  aduct	N/A X X X X M8) nce N/A X X X  Treas:	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).  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).  In emonitoring at operation stage shrub mixes (LMM5)  Notes/ Remarks  Planting work was observed carried out shsubs planting.	exposed soil  - Least obstruction to residential and pedestrian  Items to be monitored  Items to be monitored  Items to be monitored  - Compensatory planting will be planted along the edges to mitigate the landscape & visual impact
	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 growle  Localion  1. Division North 1  2. Division North 2  3. Division South  Foundation planting be Location  1. Division North 1  2. Division North 1  2. Division North 2  3. Division South  Foundation planting be Location  1. Division North 1  2. Division North 1	co Yes  berring nation  co Yes  x x x clow via	mplia No  er(LM mplia No  tition i mplia No  aduct	N/A X X X X M8) nce N/A X X X  Treas:	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).  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).  In emonitoring at operation stage shrub mixes (LMM5)  Notes/ Remarks  Planting work was observed carried out shsubs planting.	lterns to be monitored  Items to be monitored  Items to be monitored  Items to be monitored  Items to be monitored  - Compensatory planting will be planted along the edges to mitigate the landscape & visual impact  items to be monitored  - Monitoring implementation and maintenance of

Report Prepared by: Stan Fung

Signature:

Title: ET - Registered Landscape Architect

Date: 21 April 2008