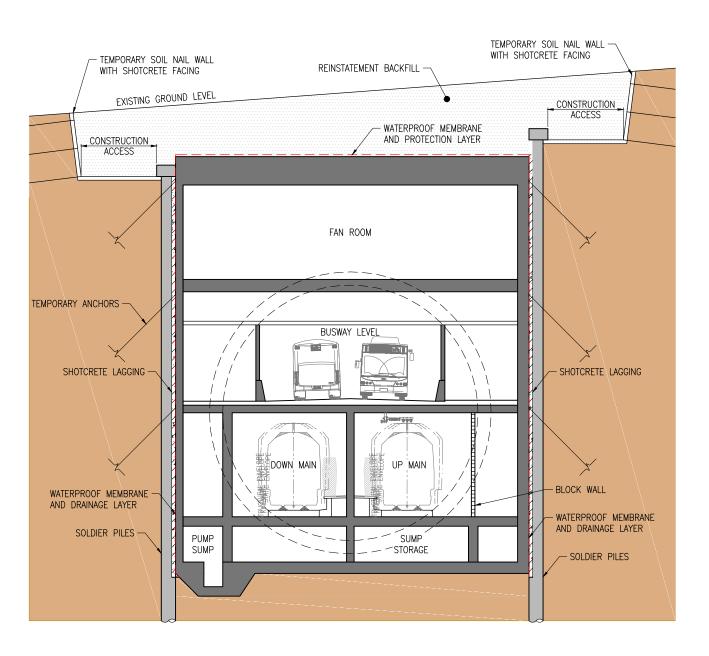
NOT FOR CONSTRUCTION

- ALL DIMENSIONS ARE IN METRES UNLESS SPECIFIED NOTED.
 FOR TYPICAL PILE AND DRAINAGE DETAILS REFER TO DRAWINGS 220101 220161.





	Associated Job No	os Survey Data	Scales 0 1 2 3 4 5m 1 : 200 (A3) 1 : 100 (A1)	BRISBANE CITY Bat (BUS AND TRAIN PROJECT)					NORTHERN ZONE					ŀ	SHE IN	Ougonolond
		Datum							TYPICAL SECTION						12323AX	lueensland
	Auxiliary Drg No:	s Horiz. Grid		REFERENCE DESIGN					SHEET 1							Government
2 ISSUED FOR EIS 01/	08/14	Height		Reference Points				Drawn	ENGINEERING CERTIFICATION					Job No.		
1 REVISED REFERENCE DESIGN 30/	06/14	Origin		Preceding	Dist. to start	From start to	From end to	Following	M.H.Q	ENG. AREA	NAME	SIGNATURE	NO.	DATE	Contract. No.	
0 REFERENCE DESIGN 06/	06/14	Survey	Dimensions shown in metres	RP RP	of job (km)	end of job	Following RP	RP	Designed	LEAD	A.WATT	A.D.W		01/08/14	Drawing No.	320101 2
Revisions/Descriptions Certification [ate Microfiled	Books	except where shown otherwise						W.L.L						Series Number	1 of 11
CAD FILES C:\pwworking\aecom_au\quigleym\dms04434\UBAT-B-3-20-00-DG-320101.dwg			Last Modified :- Jul 07, 2014 - 4:05pm	Through Chainage	hrough Chainage from											MRR_Detail (06/13)