

HERSTON

LEGEND

-
-  PROPOSED BaT RAIL CENTRELINES
 PROPOSED SURFACE RAIL CENTRELINES
 EXISTING RAIL CENTRELINES
 EXISTING RAIL CENTRELINES TO BE REMOVED
 PROPERTY BOUNDARY
 VENTILATION OUTLET STRUCTURE
 ELECTRICAL SUPPLY STATION


**ELECTRICAL SUPPLY STATION
REFER DRAWING 301201**

INNER CITY BYPASS

VENTILATION OUTLET
- EXTERNAL LENGTH 6m, WIDTH 4m, HEIGHT 11m
- APERTURE 15m²

DOWN MAIN

UP MAIN

				Associated Job Nos		Survey Data		<div>Scale B</div> <div>0102025m</div> <div>1 : 1000 (A3) 1 : 500 (A1)</div>		BRISBANE CITY				NORTHERN ZONE				 Queensland Government							
										BaT (BUS AND TRAIN PROJECT)				VENTILATION OUTLET											
				Auxiliary Drg Nos						REFERENCE DESIGN				PLAN				Job No.							
										Reference Points				Drawn		ENGINEERING CERTIFICATION				Contract. No.					
										Preceding RP Dist. to start of job (km) From start to end of job From end to Following RP Following RP				G.D.C		ENG. AREA		NAME		SIGNATURE		NO.		DATE	
0 ISSUED FOR EIS																LEAD		A.WATT		A.D.W				01/08/14	
Revisions/Descriptions				Certification		Date		Microfiled						Designed										Series Number	
CAD FILES				C:\pwworking\oecom_a\guigleym\dms04434\UBAT-B-3-20-00-DG-302901.dwg				Last Modified :- Jul 31, 2014 - 3:40pm		Through Chainage from				A.D.W										1 of 1	
																								MRR_Detail (06/13)	