



LEGEND 600 B2 TYPE KERB AS PER EDCM 301 150x150mm CONC. EDGE STRIP WITH SUBSOIL DRAINS UNDER. TEMPORARY TURNING AREA INCLUDING BOLLARDS AND "NO ROAD" SIGN. PROPOSED RAISED PAVEMENT. PROPOSED GAS & WATER CONDUITS PROPOSED ELECT. & TELECOMM. CONDUITS EXISTING SURFACE CONTOURS (0.25m INT.) DIRECTION OF LOT FINISHED SURFACE FALL / OVERLAND FLOW PATH 3.0m BIKE PATH 3.0m BIKE PATH. REFER TO EDCM 401 FOR DETAILS. ◆ ◆ ◆ ◆ ◆ PROPOSED BOLLARDS AS PER LANDSCAPE PLAN EXISTING DRY STONE WALL (TO BE RETAINED/REMOVED IN ACCORDANCE WITH CONSERVATION MANAGEMENT PLAN.)

DRAINAGE SCHEME PIPE(MW ASSETS) REFER TO MW4168/20 DRAWING

FOR DETAILS

OVERHEAD ELECTRICAL LINE (TO BE REMOVED) WORK PRACTICES TO BE IN ACCORDANCE WITH "RULES FOR OPERATING NEAR OVERHEAD POWER LINES" ISSUED BY OFFICE OF THE CHIEF ELECTRICAL INSPECTOR

EXISTING TREES AND FENCES:

- ALL EXISTING TREES ARE TO BE REMOVED SEEK SUPERINTENDENT CONFIRMATION PRIOR TO REMOVAL.
- ALL EXISTING FENCES ARE TO BE REMOVED.

WARNING

BEWARE OF UNDERGROUND SERVICES THE LOCATIONS OF UNDERGROUND SERVICES ARE APPROXIMATE ONLY AND THEIR EXACT POSITION SHOULD BE PROVEN ON SITE PRIOR TO COMMENCEMENT OF WORK. NO GUARANTEE IS GIVEN THAT ALL EXISTING SERVICES ARE SHOWN.

AS CONSTRUCTED

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J\UW	М	AS CONSTRUCTED	18.01.21	LP	DRAIN, PROPERTY INLET & PIT	LEGEND RW—— RECYCLED WATER	FS FINISHED SURFACE LEVEL/FOOTPATH SURFACE LEVEL	DRAWN	N. KASHA	DESIGNED	L. PHAN
\LAI	L	PIT 139A ADDED. VIOLA & PAMPAS RAISED PAVEMENT	04.08.20	LP	HOUSE DRAIN S————————————————————————————————————	EXRW — EX RECYCLED WATER ELECTRICAL U.G. SERVICES	Fb TOP/BOTTOM OF PROPOSED BATTER EXISTING SURFACE LEVEL	BY		BY	L. I HAIT
iot y	К	VIOLA Dr & PAMPAS St RAISED PAVEMENT WIDEN TO 6.3n	03.07.20	LP	ExS— – EX SEWER AND MAINTENANCE HOLE	——————————————————————————————————————	IL EXISTING OR PROPOSED INVERT LEVEL OF PIPE OR OPEN DRAIN	MEL V/A V	344, H112	CHECKED	L. PHAN
\S A	J	PIT 108 BUBBLE NOTATION REMOVED. CONSTRUCTION ISS	15.06.20	LP	WATER MAIN EX WATER MAIN, VALVE & HYDRANT	E ELECTRICAL SERVICE & PIT LIGHT POLE PIT EX ELECTRICAL ASSETS	TP TANGENT POINT → STREET SIGN CH CHAINAGE (2) DRAINAGE PIT No.	MELWAY	344, 11112	BY	L. I HAIT
7.736	Н	SUBMISSION TO COUNCIL FOR APPROVAL	18.05.20	LP	G——— GAS MAIN ——EXG——— EX GAS MAIN, VALVE	EX ELECTRICAL OVERHEADS GW GAS & WATER CONDUITS	↑ PSM → TBM	DATUM	AHD	AUTHORISED	S. RAVIDA
1: \ Z.	VERSION	REMARKS			T—T TELSTRA SERVICES & PITS EXT—EXT— EX TELSTRA SERVICES & PITS		/ EX FENCE	DATUM	АПИ	BY	S. NAVIDA

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BEACHING AT OUTLET AND POST & RAIL

SAFETY BARRIER AROUND DROP ZONES

SAFETY BARRIER AKUUND DAGI 2012 = AS PER MW STANDARD. REFER TO MW
= AS PER MW STANDARD. REFER TO MW
= AS PER MW STANDARD. REFER TO MW
= TANDARD. PARMINGS FOR DETAILS.

LAND SURVEYING CIVIL ENGINEERING **PLANNING** DEVELOPMENT CONSULTING

CITY OF MELTON BRIDGEFIELD ESTATE, ROCKBANK STAGE 9 LAYOUT PLAN - 2

VERSION DRAWING No. REFERENCE 22236E/9

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