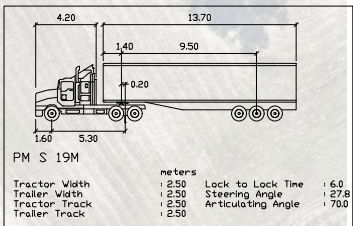


SCHEDULE OF QUANTITIES		
DESCRIPTION	UNIT	QUANTITY
40mm THICK MRWA INTERSECTION MIX (75 BLOW)	m²	4854
7mm PRIMER SEAL	m²	6023
250mm THICK ROAD BASE	m³	1506
OVERLAY EXISTING ROAD 40mm INTERSECTION MIX	m²	2120
BRICK PAVE MEDIAN ISLANDS	m²	1020
REMOVAL OF KERB	m	232
INSTALL SEMI MOUNTABLE KERB	m	1741
INSTALL BARRIER KERB	m	107
INSTALL MOUNTABLE KERB	m	126
EXISTING PAVEMENT REMOVAL	m²	2638
EARTHWORKS CUT/FILL	m³	1200
INSTALL SIDE ENTRY PIT	#	15
INSTALL Ø3755 RC PIPE	m	300
REMOVE EXISTING TREE	#	13
RELOCATE STREET LIGHTING POLE	#	6
RELOCATE TELSTRA PIT	#	4
RELOCATE WATER VALVE	#	2
RELOCATE EXISTING SIGN	#	5
INSTALL SIGN	#	15
INSTALL OUTLINE MARKING	m	496
INSTALL BROKEN SEPARATION LINE	m	309
INSTALL UNBROKEN SEPARATION LINE	m	93
INSTALL CONTINUITY LINE	m	77
INSTALL GIVEWAY LINE	m	55
INSTALL PAVEMENT MARKING ARROW	#	12
INSTALL RRPMS @ 6m SPACING	#	82
LAND ACQUIRING AREA	m²	1120

LEGEND

- NEW SEMI MOUNTABLE KERB
- NEW MOUNTABLE KERB
- NEW BARRIER KERB
- NEW FULL DEPTH CONSTRUCTION (40mm INTERSECTION MIX)
- OVERLAY ON EXISTING (40mm INTERSECTION MIX)
- NEW CONCRETE PATH
- CONCRETE STENCIL TO MATCH MIDLAND HD RED COLOUR
- PROPOSED LAND ACQUIRING AREA
- NEW CADASTRE
- EXISTING CADASTRE
- EXISTING KERB
- EXISTING PATH
- EXISTING KERB TO BE REMOVED
- EXISTING PATH TO BE REMOVED
- EXISTING OH POWER LINE / POLE / LIGHT POLE / STAY POLE
- EXISTING UG POWER LINE
- EXISTING WATER LINE / MH / VALVE
- EXISTING TELSTRA LINE / PIT
- EXISTING TREE
- EXISTING TREE TO BE REMOVED



DESIGN VEHICLE

PLAN VIEW
SCALE 1:500



Amendments		Scale:		AS SHOWN	
		Datum:		Grid	
		Surveyed		Date	
A	20/05/21	ISSUED FOR BLACKSPOT APPLICATION 22-23	BV	M.C	
No	Date	Revision	By	Approved	



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		Manager Engineering & Design:	Signed:		Title: PROPOSED INTERSECTION UPGRADE TO ROUNDABOUT	Sheet No: 1 of 1 Revision No: A DWG No: E21-49-3