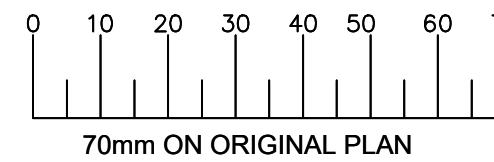


ENGINEERING UNIT  
DEVELOPMENT ENGINEERING

PLAN DESCRIPTION	DWG. NO.	SHEET NO.
CONTINUED FROM		
CONTINUED ON		
CROSS SECTIONS		
TYPICAL CROSS SECTION		
SURVEY LAYOUT		

REDUCED PLAN USE SCALE BELOW



LAYOUT 2 OF 3

SCALE 1:225

LEGEND		
DETAIL		
CENTERLINE		
ELECTRICAL CABLE		
TELECOM CABLE DUCT		
ELECTRICAL CABLE DUCT		
WATERMAIN DUCT		
ELECTRIC LIGHT POLE		
TELECOM CABLES		
TELEPHONE POLE		
SEWER		
STORMWATER DRAIN		
STORMWATER INLET		
SCOP		
KERB AND CHANNEL		
KERB AND FILLET		
EARTH EMBANKMENT		
WATERMAIN		
VALVE		
FIRE PLUG		
STANDARD HYDRANT		
EXISTING TO BE CONVERTED TO OUTPOST		
EXISTING CATCHMENT TO BE CONVERTED TO L.V.		
HEAVY DUTY COVER		
LIGHT DUTY COVER		
BOLLARDS		
60mm CLAY BRICK PAVING		

Revision	Date	Description
		NOTE: No construction work to commence until land and servitude acquisitions have been completed.
		Acquisitions completed
		DATE
		UNDERGROUND SERVICES CHECKED
		SERVICE
		DATE
		SIGNATURE
		S.W. DRAINS
		SEWERS
		WATER MAINS
		G.P.O. CABLES
		ELECTRIC CABLES
		S.A.R. CABLES
		E.S.C. CABLES
		OIL PIPE LINE

NOTE:	Only underground services affected by new construction work are shown. Care must be taken during excavations for road foundations, trenches etc. to avoid damage to underground services such as sewers, drains, cables, water mains and connections. Whenever possible these must be located before work proceeds.
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Contract No.	1T-33786
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Project Title  
**TRAFFIC SAFETY  
IMPROVEMENT: ROAD  
INTERSECTIONS & PEDESTRIAN  
CROSSING UPGRADE TO  
MONTY NAICKER ROAD & DR A  
B XUMA STREET**

Drawing Title  
**LAYOUTS**

Scales	Reference
1 : 500	
Designed N.B.	Date 20-05-2025
Checked A.Z.	Drawn by M.C.

Senior Manager: Development Engineering (South)

Deputy Head: Development Engineering

Drawing No	Sheet
49501	2
	of 2 Sheets

FOR TENDER  
PURPOSES

LAYOUT 3 OF 3

SCALE 1:250