



OPPERVLAKTE / AREA:		DATUM:	
OPGEMET DEUR:		DATE:	
SURVEYED BY:			
VERWYSING REFERENCE			
<ul style="list-style-type: none"> <li><span style="color: red;">—</span> Existing MV</li> <li><span style="color: red;">—</span> New MV</li> <li><span style="color: red;">- - -</span> Ex Single Phase MV - Upgrade To 3 Phase</li> <li><span style="color: green;">—</span> Existing LV</li> <li><span style="color: green;">—</span> New LV</li> <li><span style="color: green;">- - -</span> Ex LV (dismantle)</li> <li><span style="color: red;">- - -</span> TRF Zone Boundary</li> </ul>			
<ul style="list-style-type: none"> <li>● Existing MV Structure</li> <li>○ New MV Structure Bend/T Off</li> <li>○ New MV/LV Structure - Intermediate</li> <li>● New TRF</li> <li>● Existing TRF</li> <li>🌳 Protected Tree</li> </ul>			
REGISTER			
TITLE NUMBER			
DRAWN		MARULANENG VILLAGE ELECTRIFICATION MV & LV LAYOUT AS PROPOSED PLAN SHEET 1 OF 2 TOTAL MV = 1.968km TOTAL LV = 4.468km	
SCALE	1:2 500		
DATE		APPROVED	DATE
		DATUM / SYSTEM	
		WC29	
			REV
			0