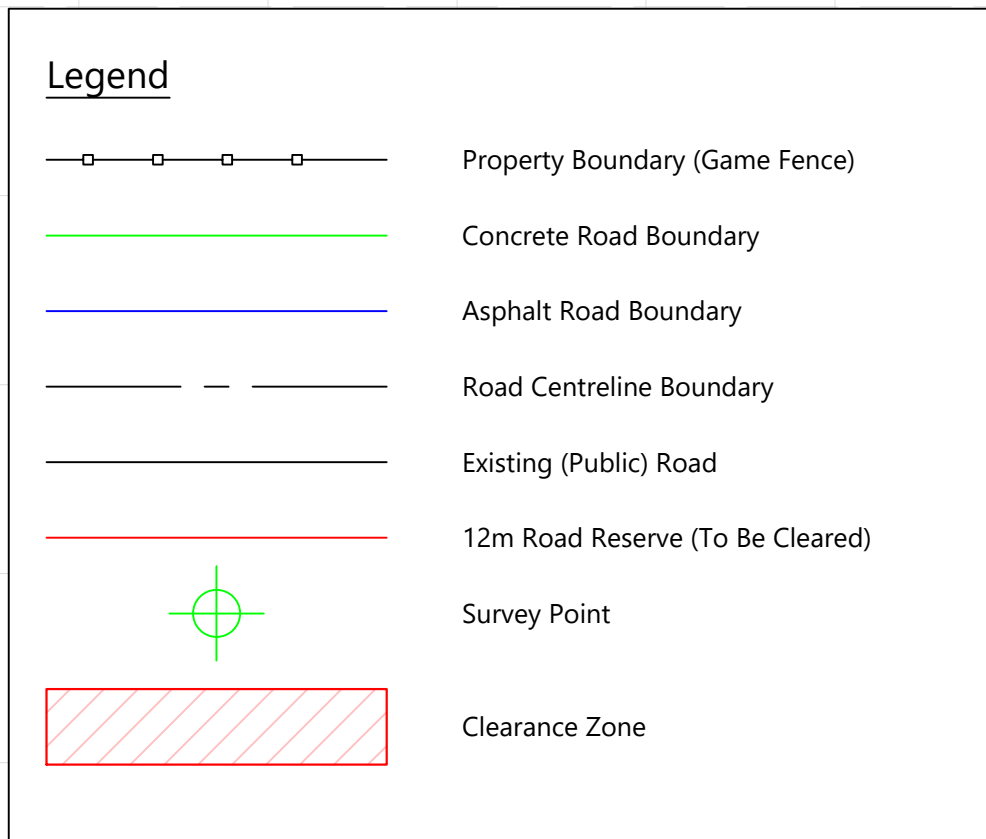




Staff Housing Boundary Coordinates (WGS84)		
Reference Point	Easting (m)	Northing (m)
H1	456582.315	8963086.279
H2	456882.315	8963086.279
H3	456882.315	8962986.279
H4	456582.315	8962986.279

Substation Boundary Coordinates (WGS84)		
Reference Point	Easting (m)	Northing (m)
SS1	456524.080	8963929.654
SS2	456821.830	8963929.654
SS3	456861.830	8963929.654
SS4	456861.830	8963888.654
SS5	456843.330	8963888.654
SS6	456843.330	8963879.654
SS7	456836.830	8963879.654
SS8	456821.830	8963879.654
SS9	456836.830	8963679.654
SS10	456561.080	8963679.654
SS11	456561.080	8963664.654
SS12	456524.080	8963664.654

Landing Gantry Coordinates (WGS84)		
Reference Point	Easting (m)	Northing (m)
LG01	456801.830	8963812.494
LG02	456801.830	8963773.494
LG03	456541.455	8963731.180
LG04	456541.455	8963773.180
LG05	456541.455	8963867.680

				Design Approval			Document Status	Sheet Number	Scale	Paper Size	Issue Date
00	For Tendering Purposes Only	30/06/2026	C.C.	Designed By C. C. & D. M.	Checked By M. N. Siluyele	Approved By J. Nyondo	EXT	C108	1:2000	A1	Jun 2026
Rev.	Description	Date	By	Drawing Number			PP-ZTTP-P04-ODSS-C108				
Revisions			ELEC. CIVIL	C. K. / A. L. / C. M.	Z. Sakala	H. Mulapani					

Drawing Name

Site Plan
Substation and Associated Facilities