












-  CABLE LADDER
-  CABLE LADDER IN ACCESS FLOOR
-  CABLE Ladder FOR A-SUPPLY
-  CABLE Ladder FOR B-SUPPLY
-  ALU RESIN ENCAPSULATED BUSBAR
-  P8000/P9000 FOR POWER
-  P8000/P9000 FOR DATA/FIBRE
-  WIREMESH FOR DATA/FIBRE
-  WIREMESH FOR DATA/FIBRE A-ROUTE
-  WIREMESH FOR DATA/FIBRE B-ROUTE
-  DISTRIBUTION BOARD

This diagram illustrates the physical connection between the external antenna and the internal equipment. A blue cable runs from the antenna through a wall opening into the equipment room, where it connects to a rack-mounted device. A small cube represents the power supply unit.

3 MLV Room 3D View Copy 1

3 MLV Room 3D View Copy 1



- ELECTRICAL NOTES -

ARCHITECT -



ARCH. REV: -



CLAASSEN AURET (PTY) LTD.
CONSULTING ENGINEERS

8 HANDEL ROAD
ORMONDE
2091
TEL: 011 498 3101

1 HAWSTON ROAD
MILNERTON
7401
TEL: 021 555 0900

FOR TENDER

- PROJECT -

SANSA



APPROVED:	H.M	PLOT DATE:	08/05/24
CHECKED:	F.L	SCALE:	As indicated
DESIGNED:	F.L	DRIVE:	Indefinite (See Table) Dependent on DRN-CV-01-001
DRAWN:	S.P	FILE:	SANSA

- DRAWING DESCRIPTION -

Generator Building Cable Tray Layout

- DRAWING NUMBER -

PROJECT #	COMPANY	DISCIPLINE & TYPE	SUB DISCIPLINE & NUMBER
SMFN-CAI-EE-DR-002 05			