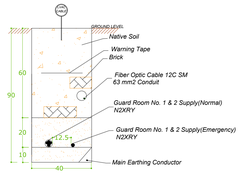
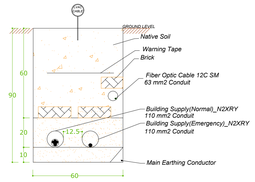
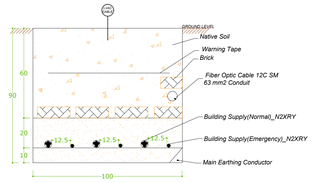
SECTION M4 -M4
LVAC TRENCH (90 x 40 cm)



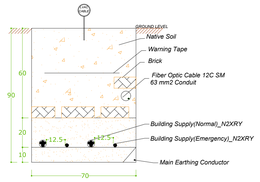
SECTION M5 -M5
LVAC TRENCH (90 x 60 cm)



SECTION M6 -M6
LVAC TRENCH (90 x 100 cm)

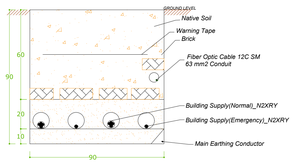


SECTION M7 -M7
LVAC TRENCH (90 x 70 cm)



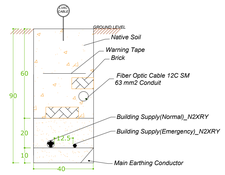
Cross-Over With Main Road

SECTION M8 -M8
LVAC TRENCH (90 x 90 cm)

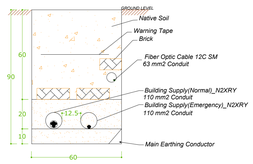


Cross-Over With Main Road

SECTION M9 -M9
LVAC TRENCH (90 x 40 cm)



SECTION M10 -M10
LVAC TRENCH (90 x 60 cm)



Cross-Over With Main Road

REFERENCE

REFERENCE. TITLE	REFERENCE. No.
DC CABLE SIZING CALCULATION & CRITERIA	28P2-B-3MG-CAL-SOL-460001-EL-049
MV CABLE SIZING CALCULATION & CRITERIA	28P2-B-3MG-CAL-SOL-460001-EL-137
LV CABLE SIZING CALCULATION & CRITERIA	28P2-B-3MG-CAL-SOL-460001-EL-117

NOTES

LEGEND

KEY PLAN

REV.	DATE	DESCRIPTION	DESIGN	DRAWN	CHECKED	APPROVED
03	13/07/2026	FORTH ISSUE	M.AMMARI	M.AMMARI	M.DEHESTANI	M.DEHESTANI
02	28/04/2026	THIRD ISSUE	M.AMMARI	M.AMMARI	M.DEHESTANI	M.DEHESTANI
01	27/12/2025	SECOND ISSUE	M.AMMARI	M.AMMARI	M.DEHESTANI	M.DEHESTANI
00	10/11/2025	FIRST ISSUE	M.AMMARI	M.AMMARI	M.DEHESTANI	M.DEHESTANI

Client: NICICO

Consultant:

Contractor:

Sub Contractor:

Project:

Title: LV CABLE TRENCH

DOC NO.:	REV.
28P2-B-3MG-E33-SOL-460001-EL-197	03

SCALE	SIZE	SHEET	FORMAT
NTS	A3	07 of 17	DWG