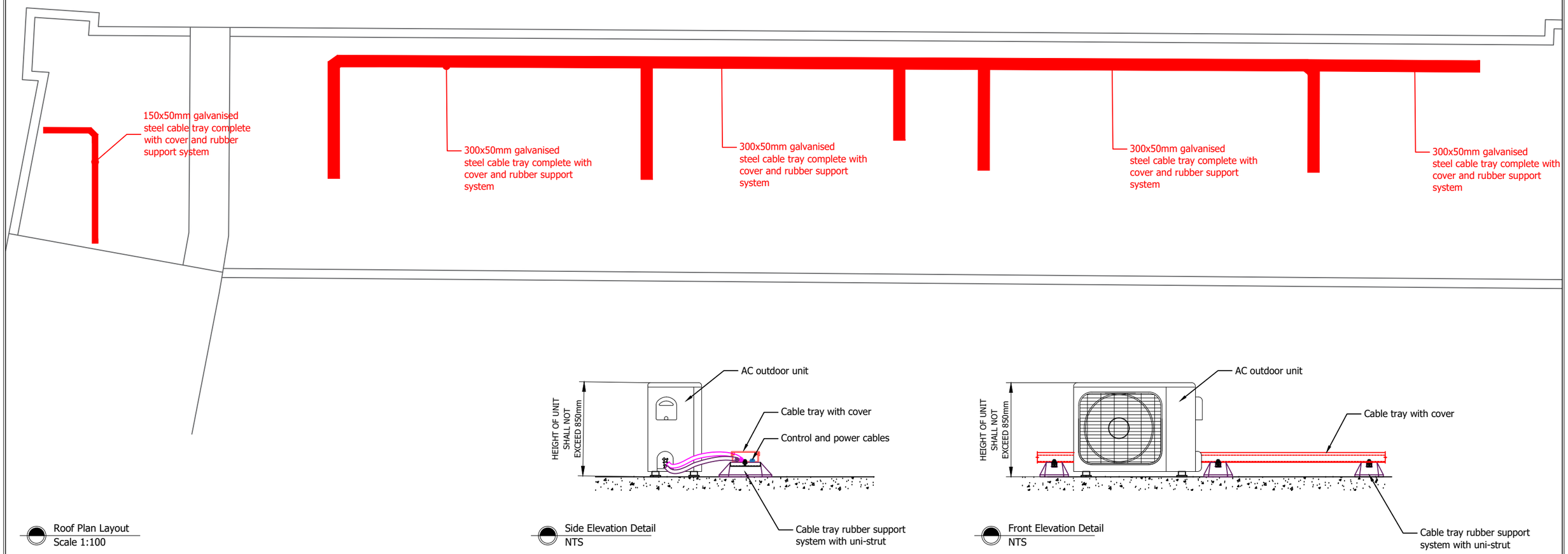

Roof Plan Layout
Scale 1:100

Side Elevation Detail
NTS

Front Elevation Detail
NTS

NOTES:

1. All measurements are in mm unless otherwise stated.
2. Correct positions of the indoor units shall be checked and agreed on site with sire project manager and engineer.
3. Contractor is to visit and familiarize himself with the site of works and shall take all the necessary physical measurements before ordering of material.
4. This drawing provides information designed to identify the scope and general installation requirements of the works described. The contractor shall be responsible for the final coordination of all works with other trades including but not limited to coordination with the structure, building envelope, internal fixtures & fittings, mechanical systems and electrical systems.

LEGEND	
	Galvanised Steel Cable Tray complete with cover and rubber support system
	Galvanised Steel Cable Tray Rise complete with cover
	Distribution board

NOTES
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DO NOT SCALE THIS DRAWING AS A BASIS OF MEASUREMENT.
ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR.
THIS DRAWING MUST BE USED IN CONJUNCTION WITH ALL OTHER DRAWINGS AND DOCUMENTS FORMING PART OF THIS PROJECT.
THE ENGINEER MUST BE INFORMED ABOUT ANY CONTRADICTION OR DISCREPANCY BEFORE WORK IS STARTED.

REV	AMENDMENTS	DATE

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JOB TITLE	Air conditioning and environmental control systems at the Mellieha Pilgrims Lodge, Mellieha, Malta
CLIENT	Fondazzjoni ghall-Patrimonju Kulturali ta' l-Arcidjocesi ta' Malta
DESCRIPTION	Cable Management System Layout

DESIGNED	DRAWN	CHECKED
Alan Xuereb	Gnani Bathini	Alan Xuereb

DRAWING No	REVISION No	SCALE	DATE
8880 / 06	0	A3 - 1:100	08-06-2022