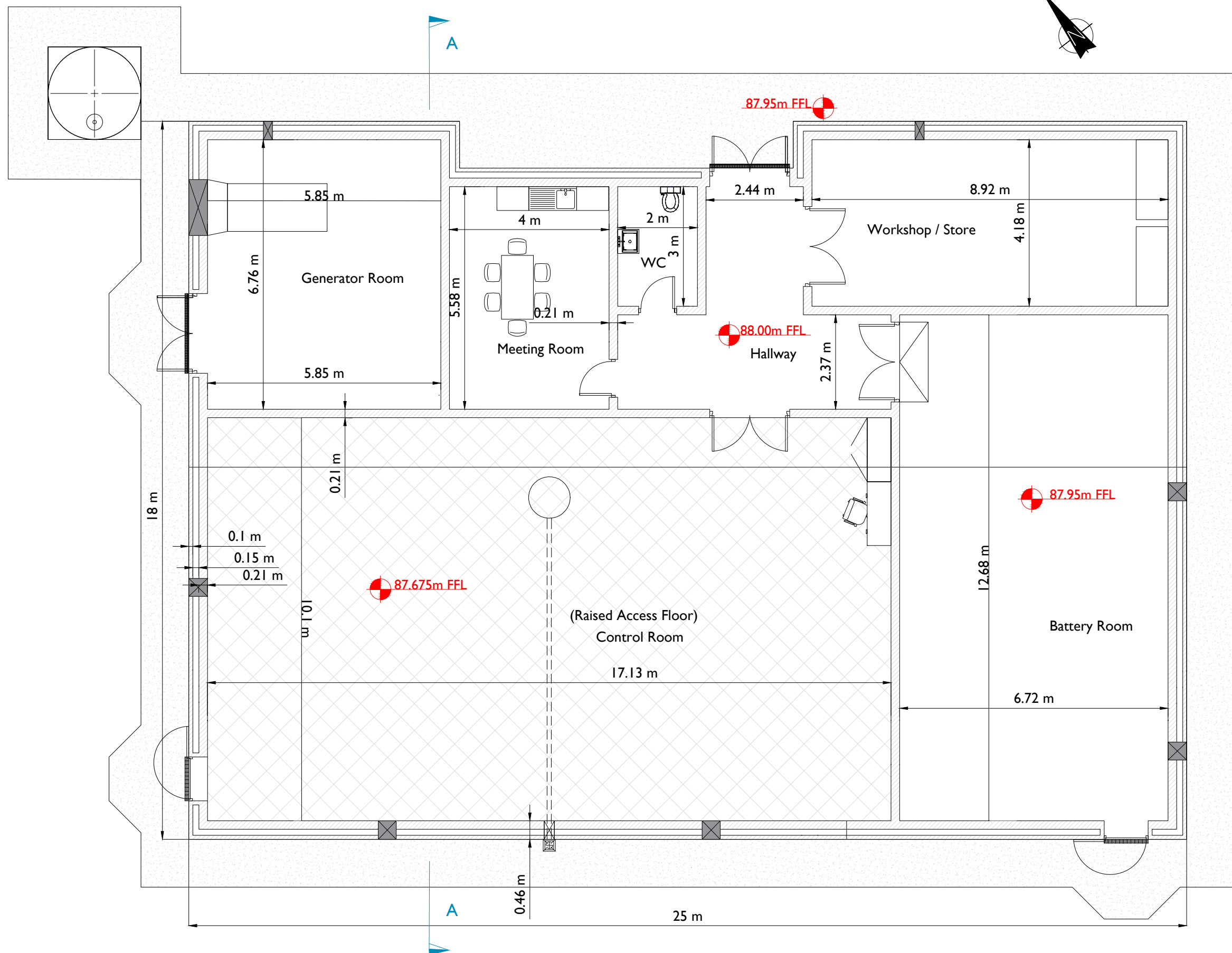


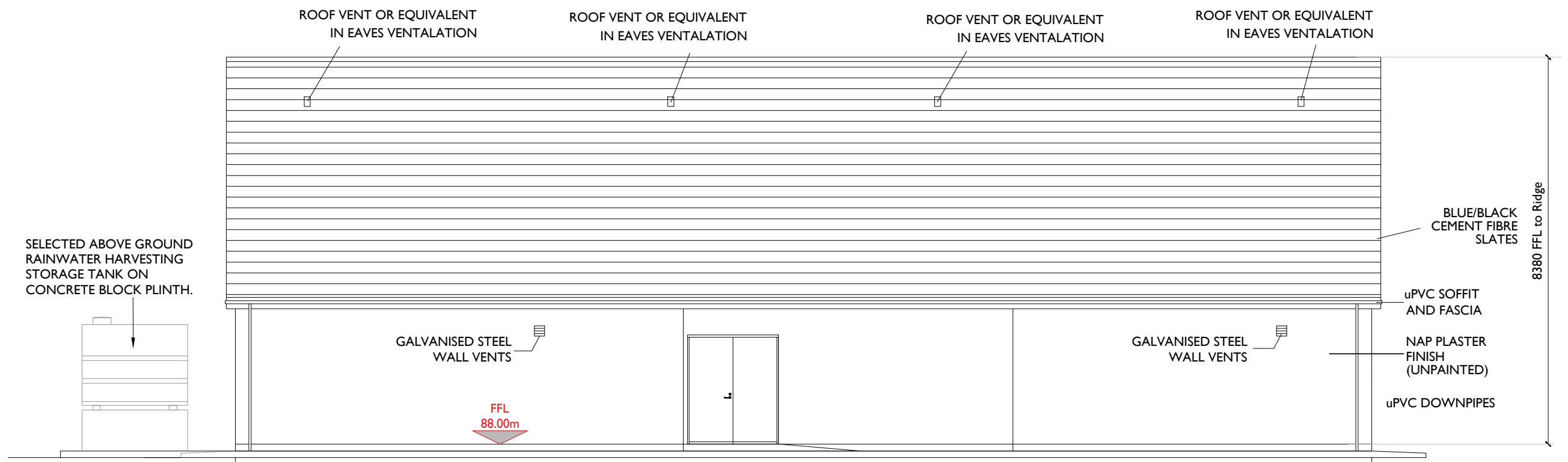
ISO A1 594mm x 841mm

Project Management Initials: Designer: JC Checked: CK Approved: DB

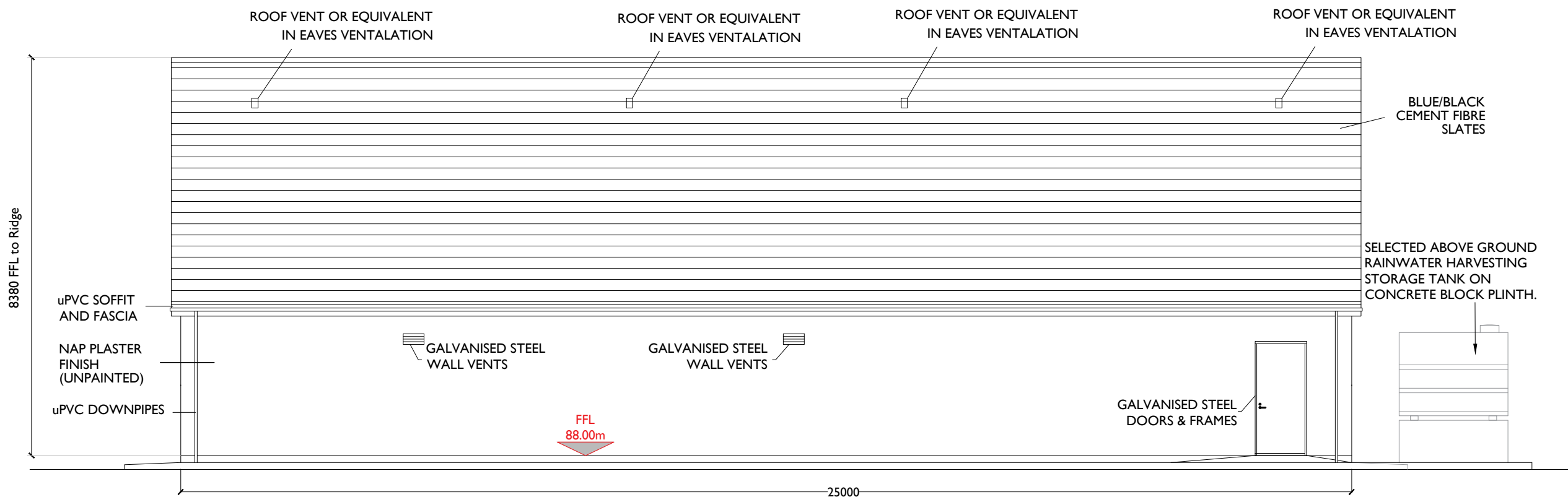
SELECTED ABOVE GROUND RAINWATER HARVESTING STORAGE TANK ON CONCRETE BLOCK PLINTH.



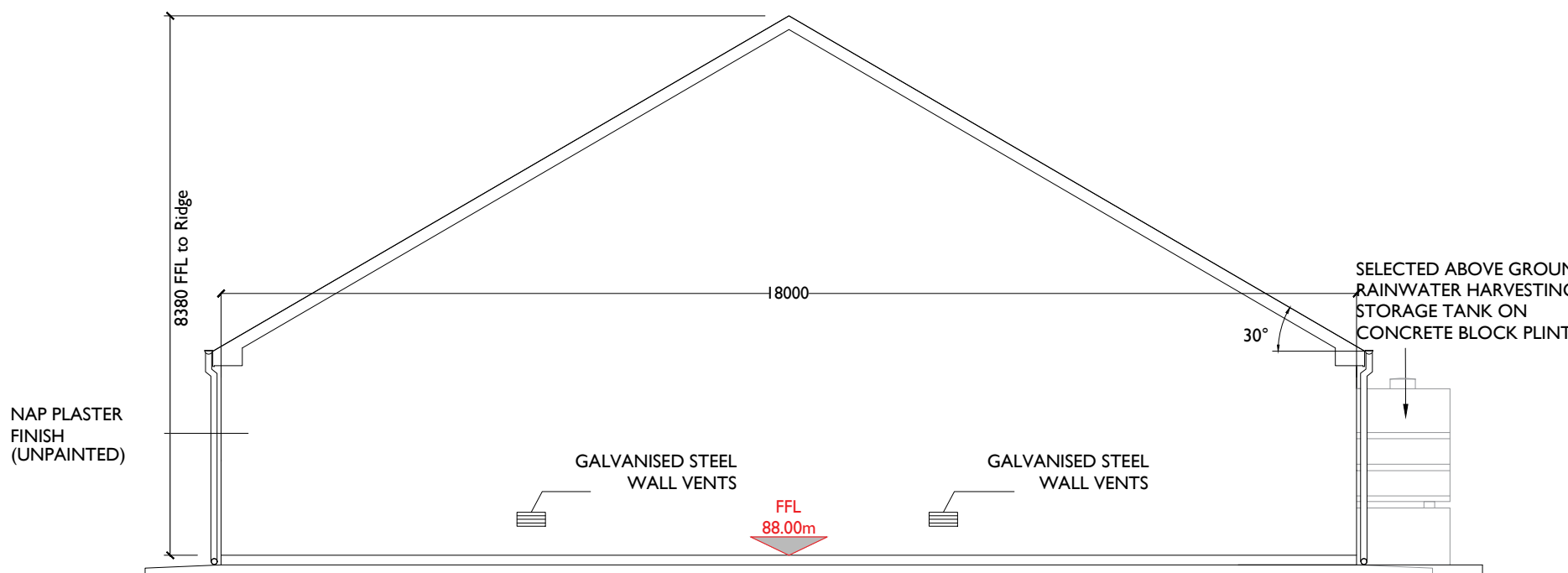
PLAN - CONTROL BUILDING
Scale : 1:100



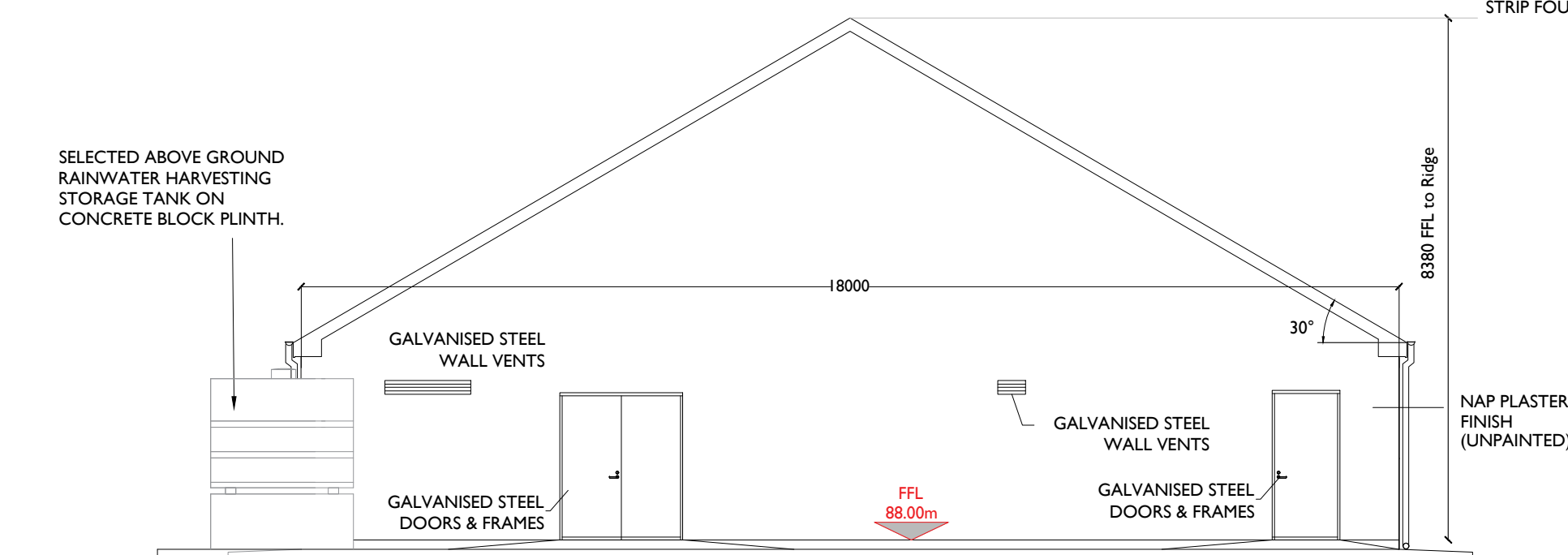
SOUTH ELEVATION
Scale : 1:100



NORTH ELEVATION
Scale : 1:100

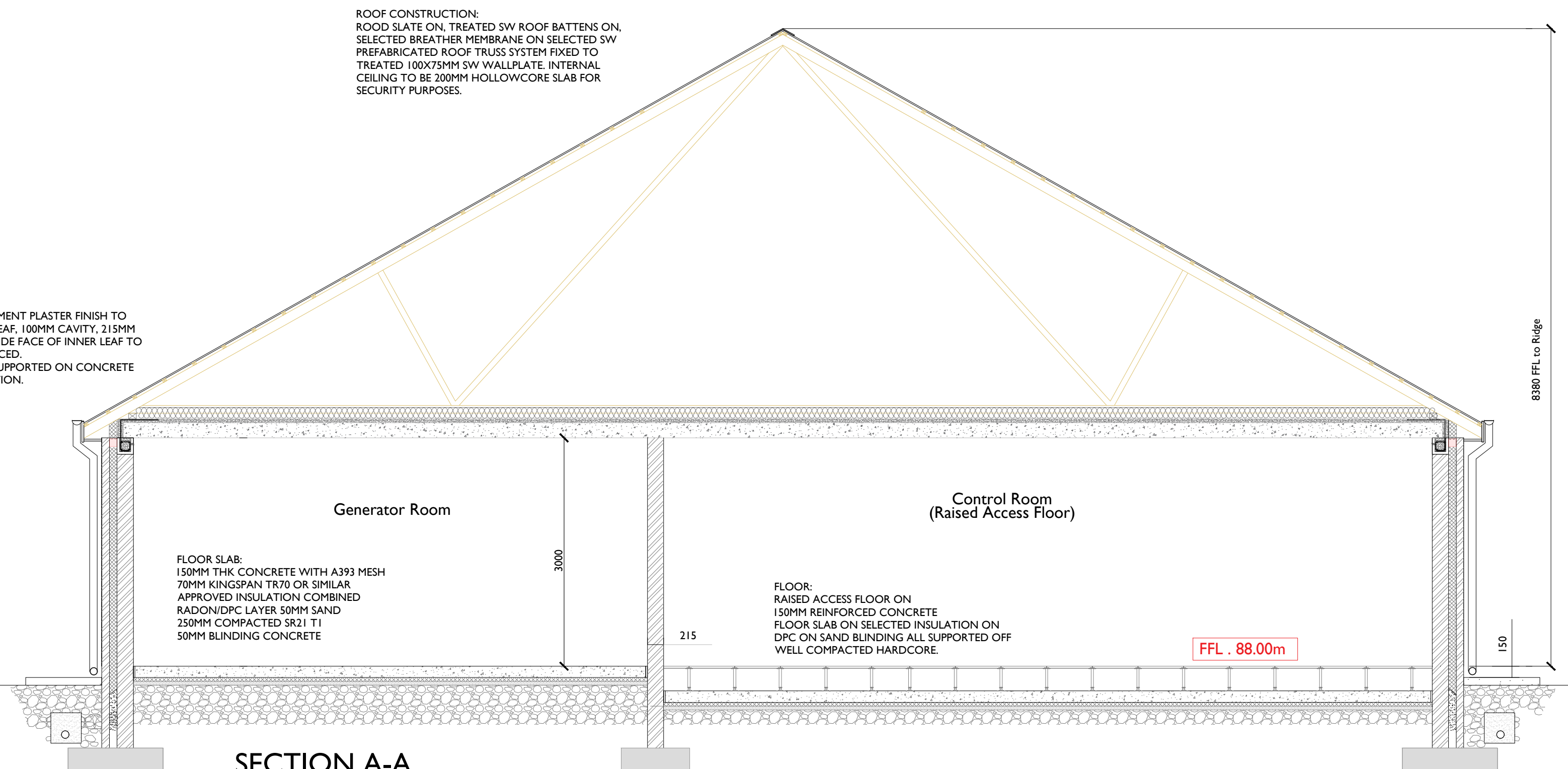


EAST ELEVATION
Scale : 1:100



WEST ELEVATION
Scale : 1:100

CAVITY WALL:
FLAT SAND / CEMENT PLASTER FINISH TO 100MM OUTER LEAF. 100MM CAVITY, 215MM INNER LEAF. INSIDE FACE OF INNER LEAF TO REMAIN FAIR-FACED.
CAVITY WALL SUPPORTED ON CONCRETE STRIP FOUNDATION.



SECTION A-A
Scale : 1:50



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PROJECT

Grangeford Solar PV Farm
and Battery Storage System
110kV Grid Connection

CLIENT

PRT Solar Limited

CONSULTANTS



NOTES: -

- Layout and Arrangements of Substation Building and Electrical Equipment is shown indicatively and for illustration purposes only.
- Dimensions shown are as per current EirGrid Specifications at the time of submission. Dimensions may vary at time of construction to reflect any revisions to EirGrid Specifications.
- Final Specifications of Buildings and Electrical Equipment is to be as per Eirgrid and ESB Specifications.
- The Elevation of the Compound will be depicted by localized Topography such that Cut/Fill Earthworks associated with the construction of the Compound are balanced.

LEGEND: -

ISSUE/REVISION

P2	18.02.25	Issued For Planning
P1	20.09.24	Issued for Client Review
I/R	DATE	DESCRIPTION

PROJECT NUMBER

05-967

SHEET TITLE

Substation Building Plan & Elevations

SHEET NUMBER

05967-DR-152