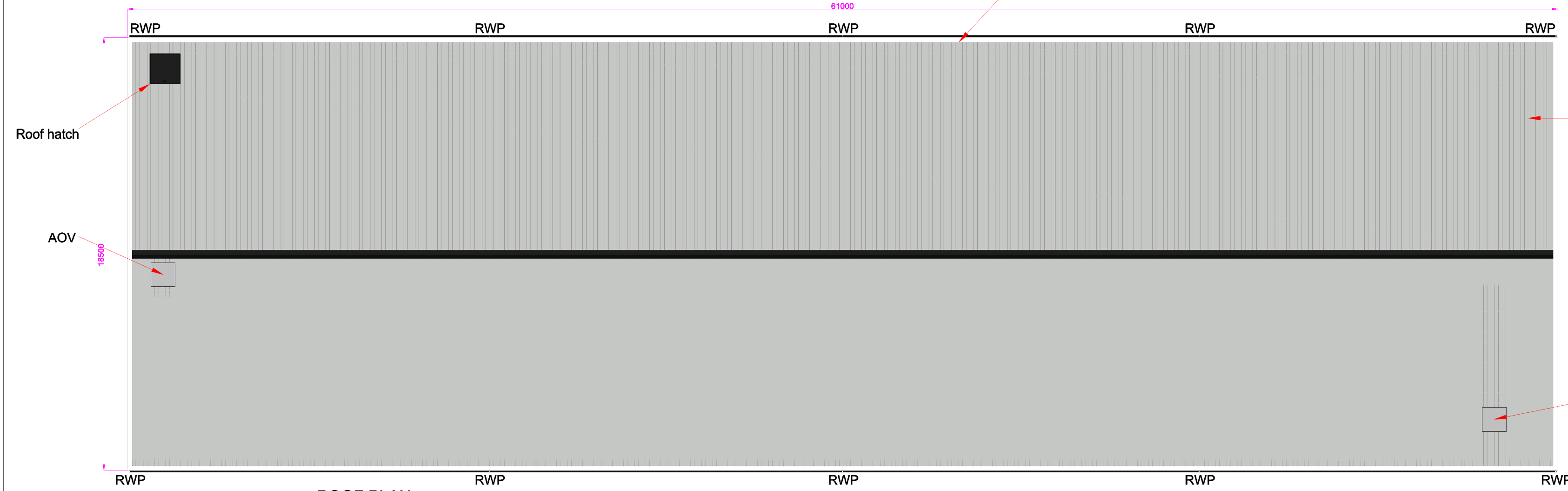


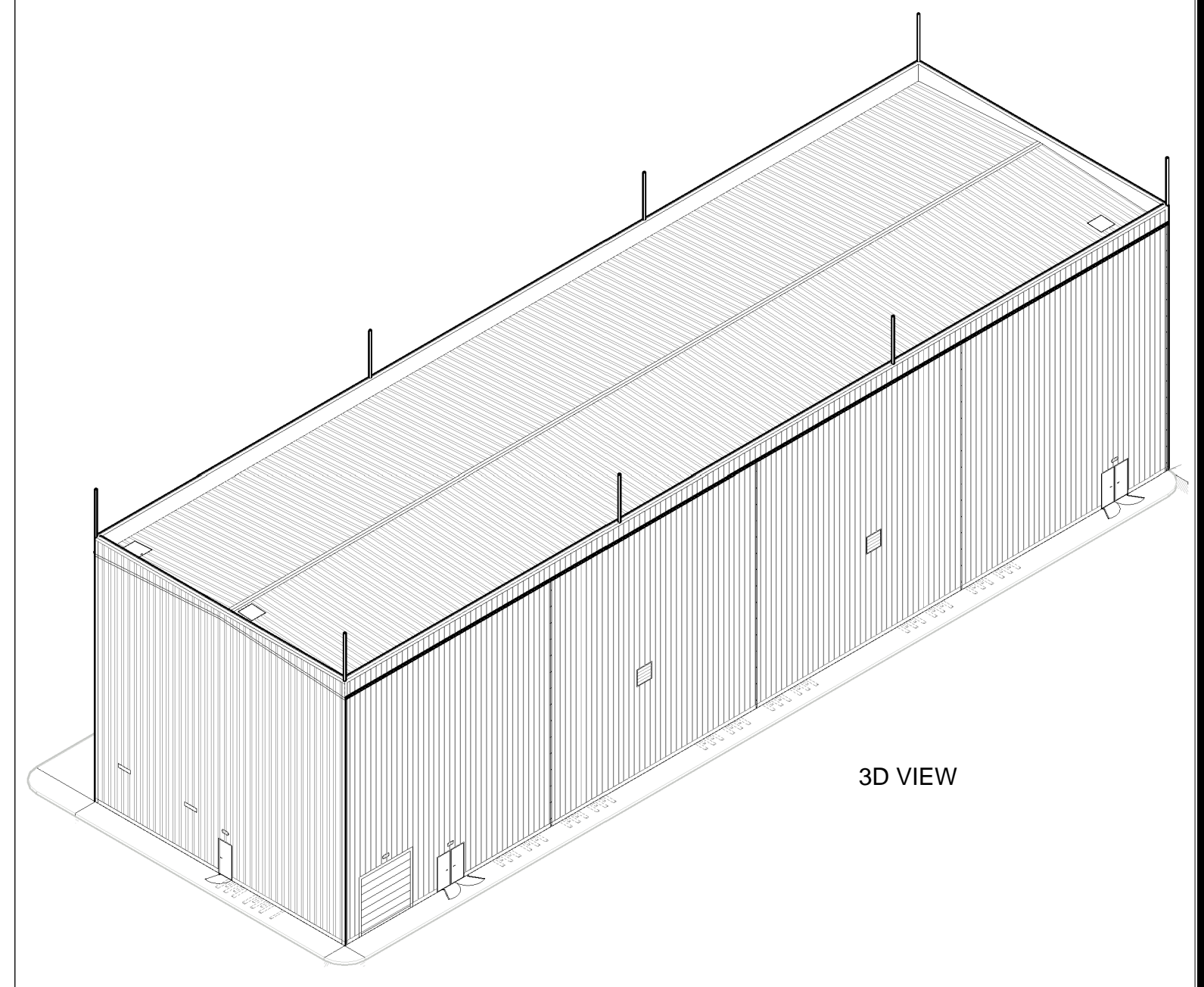
+95m AOD



ROOF PLAN
SCALE 1:150

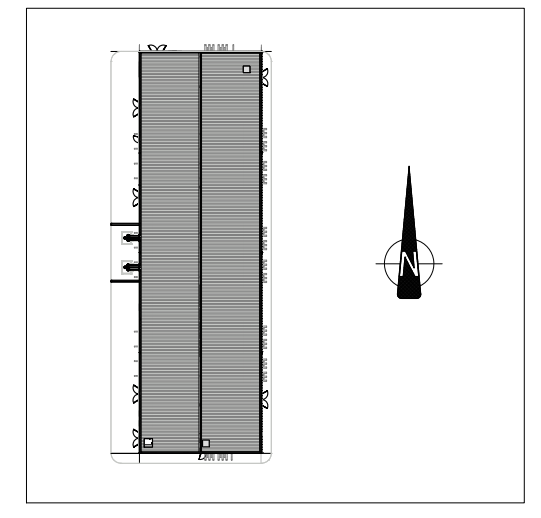
Selected non-combustible coated metal roof cladding panels, or similar approved. Colour to be Anthracite Grey RAL 7016.

AOV



3D VIEW

KEY



NOTES

1. DRAWINGS ARE INDICATIVE ONLY AND SHOULD NOT BE USED FOR DETAILED DESIGN;
2. THE EIRGRID SUBSTATION IS BASED ON THE LATEST EIRGRID STANDARD (01-09-2020) AND IS SUBJECT TO CHANGE BY EIRGRID. DRAWING REFERENCE XDN-LAY-ELV-STND-F004;
3. THE EQUIPMENT LAYOUTS ARE INDICATIVE AND DIMENSIONS MAY CHANGE ONCE THE EXACT SPECIFICATIONS ARE DETERMINED;

ISSUE/REVISION

NO	DATE	DESCRIPTION
P5	03/09/2021	FOR PLANNING
P4	24/08/2021	SHUTTER DOOR MOVED
P3	30/07/2021	REVISED COMMENTS
P2	28/06/2021	REVISED COMMENTS
P1	11/05/2021	CLIENT COMMENTS
P0	16/04/2021	FIRST ISSUE FOR PLANNING
I/R	DATE	DESCRIPTION

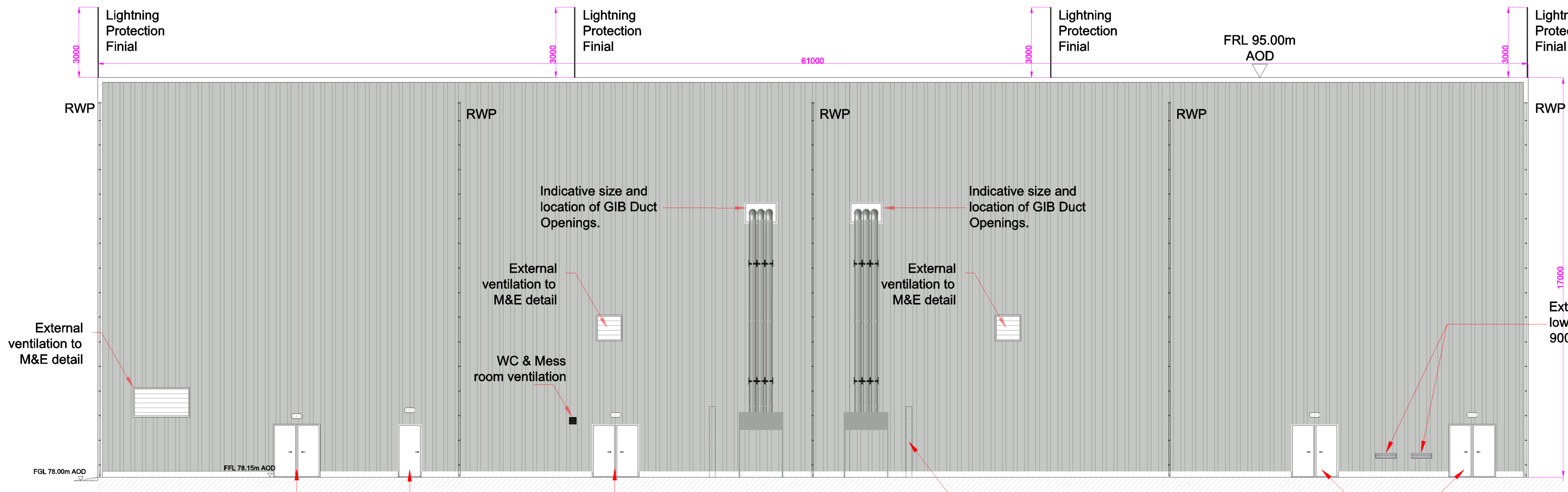
STATUS

FOR PLANNING

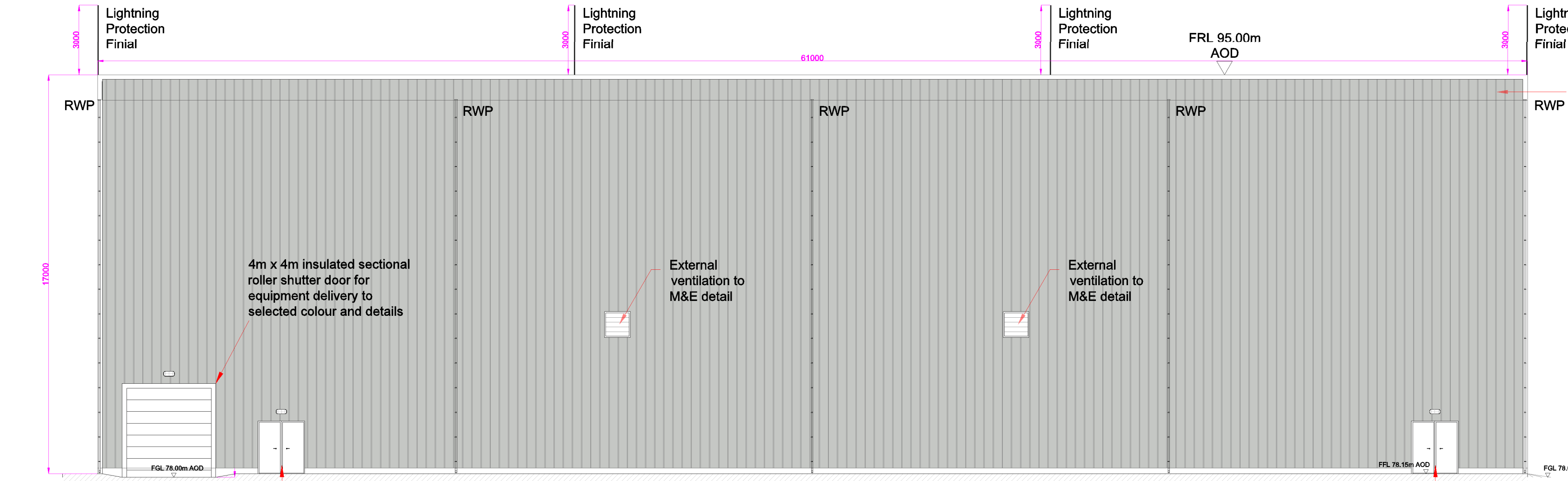
PROJECT NUMBER: 60641561 SCALE: 1:150 @ A1

SHEET TITLE: MOORETOWN 220 kV SUBSTATION EIRGRID 220 kV GIS BUILDING ELEVATIONS AND 3D

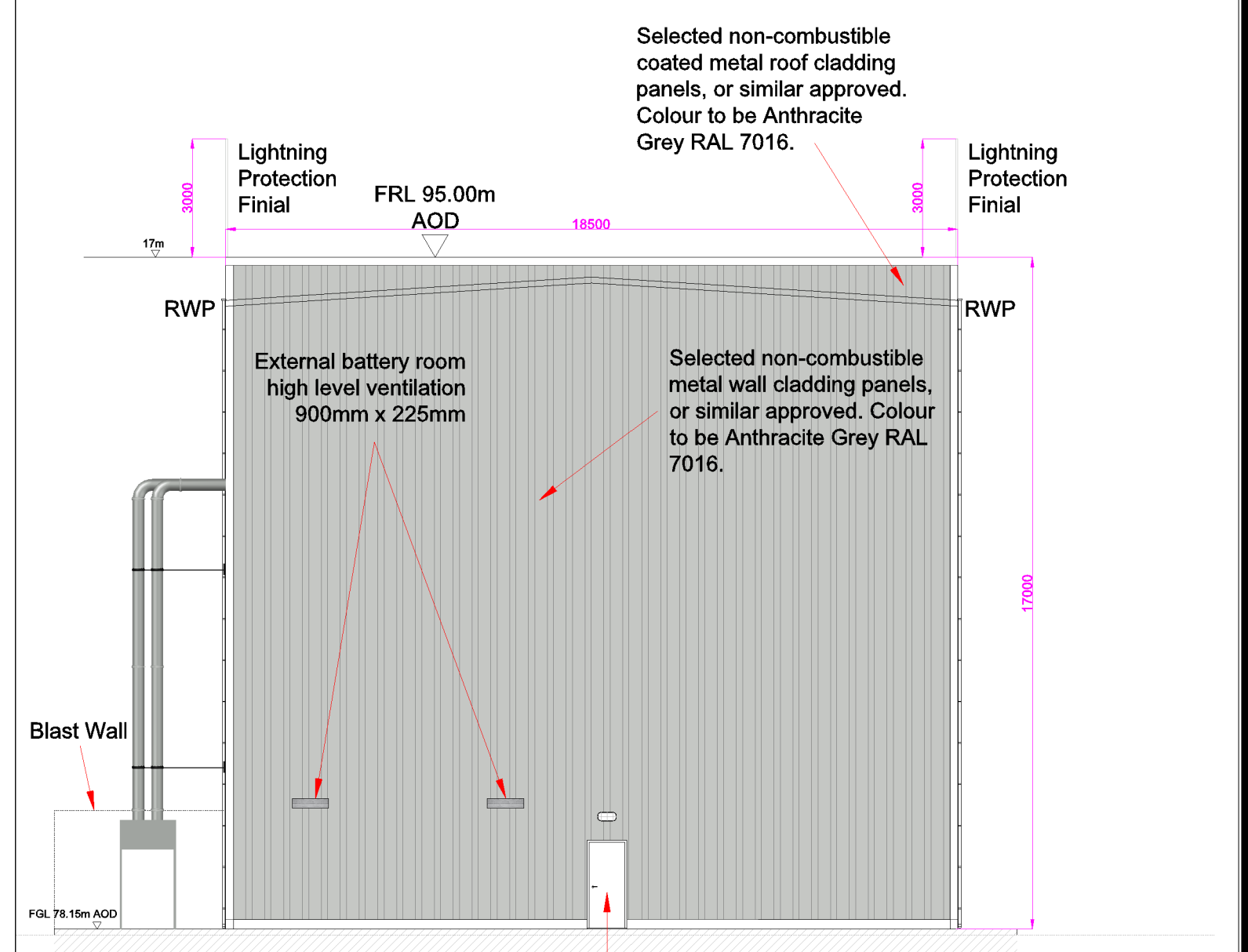
SHEET NUMBER: 60641561-DWG-707 REV: P5



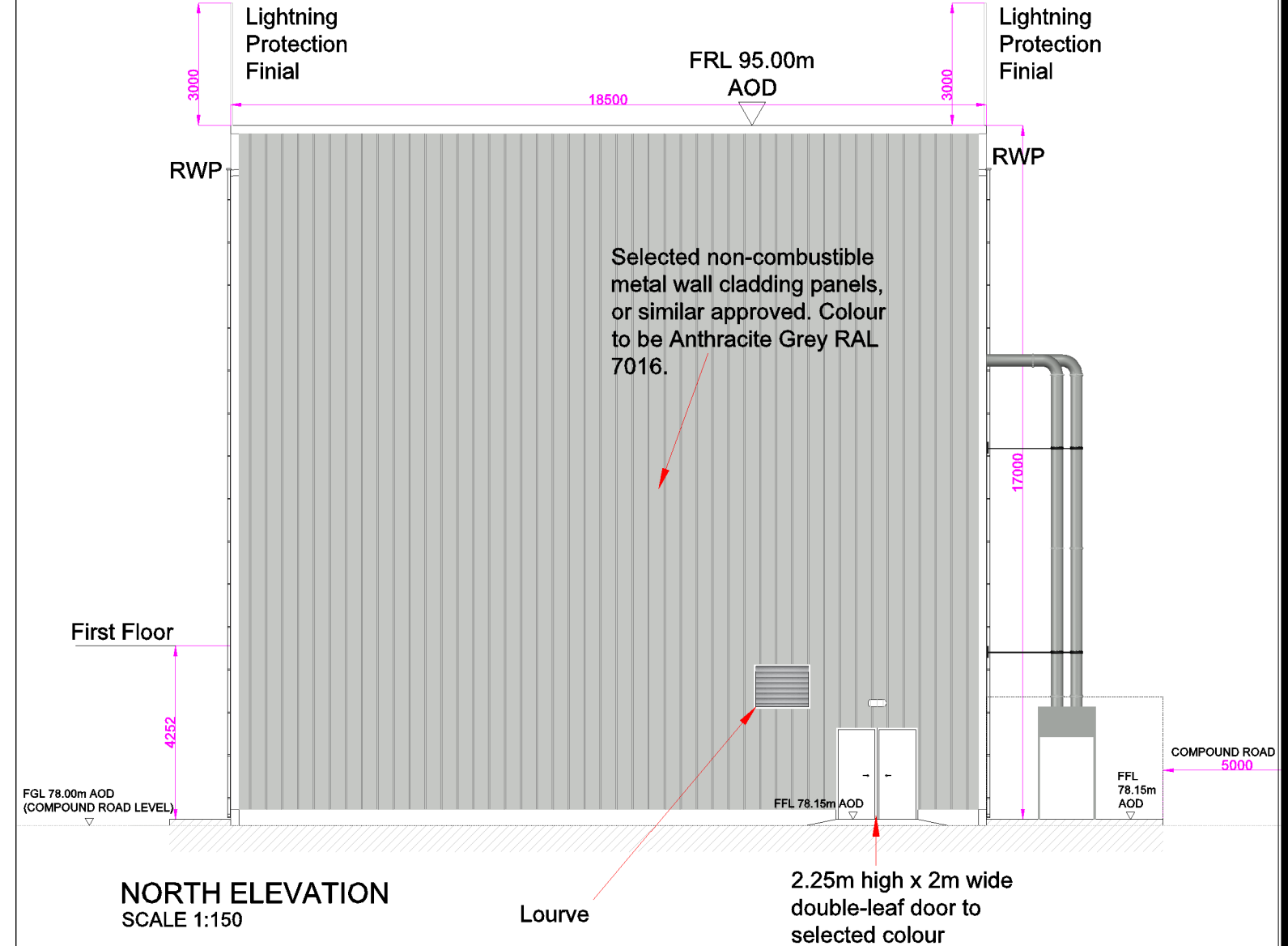
WEST ELEVATION
SCALE 1:150



EAST ELEVATION
SCALE 1:150



SOUTH ELEVATION
SCALE 1:150



NORTH ELEVATION
SCALE 1:150

Project Management Initials : Designer : OB Checked : PB Approved : BW

Last saved by: OISIN BURKE (2021-09-03) Last Plotted: 2021-09-03
Filename: \\E:\DBL2\FP001\LEU\AECOM\NET\COM\DATA\DCS\PROJECTS\BP\60641561_PROJECT_CIRRUS\900_CAD_GIS\910_CAD\PLANNING\FOLDER\IR\360641561-DWG-707.DWG

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