

GENERAL NOTES

1. ALL DIMENSIONS ARE IN MILLIMETER UNLESS OTHERWISE SPECIFIED.

LEGEND

REFERENCE DRAWINGS

No.	DRAWING TITLE	DRAWING No.
1	CABLE TRENCH LAYOUT	FNSF_GRT_178.2MWp_231024_DW3_CT
2	MV SWITCHROOM	FNSF_GRT_178.2MWp_231024_DW3.1-1_MVSW

0	23/10/24	DRAFT	
R	DATE	DESCRIPTION OF REVISION	REMARKS

PROJECT NAME :

GREYTOWN SOLAR FARM

DRAFTING ENGINEER :



RENEWABLE ENGINEERING GROUP

GENERAL CONTRACTOR :



Powering New Zealand's Renewable Future.

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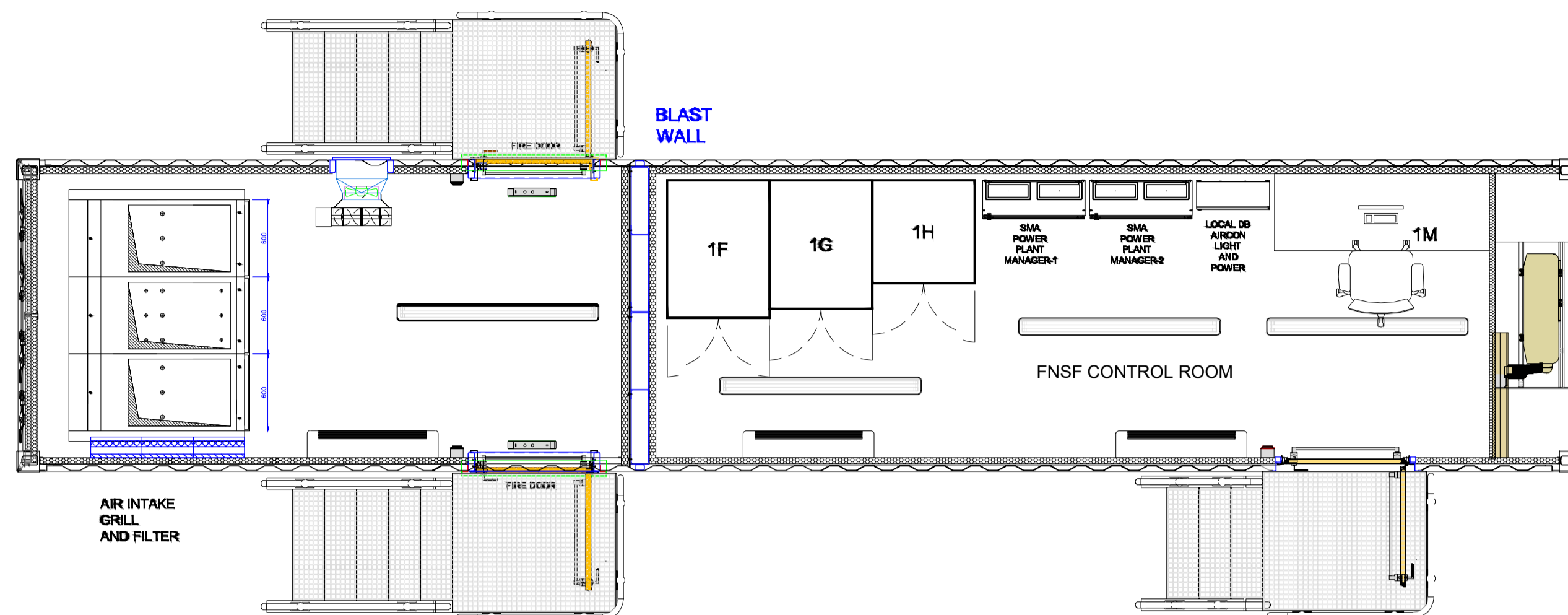
DRAWN BY :	DATE :	CHECKED BY :	DATE :	APPROVED BY :	DATE :	SIGN :	TITLE :
J.R.O.D.	23-10-2024	P.A.R.E.E.K.	23-10-2024	J.O.H.N.T.	23-10-2024	R.J.L.	SWITCHROOM ELEVATION AND SECTION DETAILS

DRAWING No. **FNSF_GRT_178.2MWp_231024_DW3.1_2_MVSW**

SHEET SIZE	SHEET	SCALE	REV
A1	2 OF 2	NTS	0

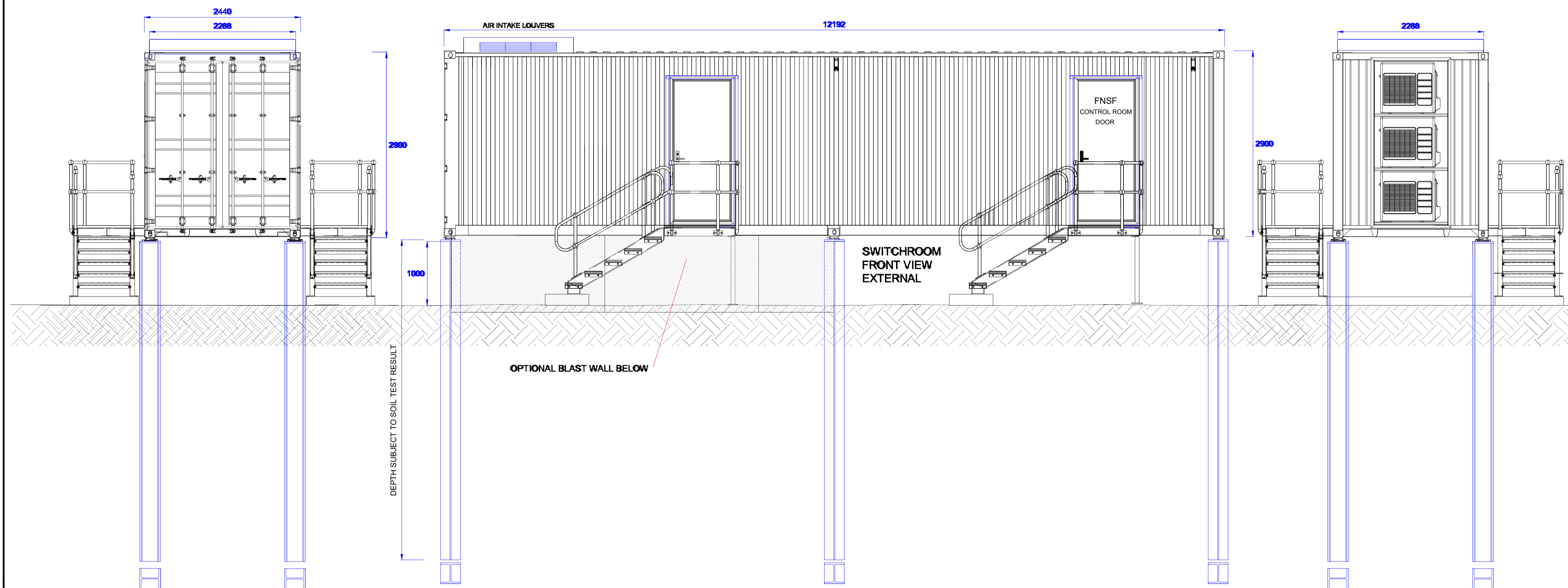
NOTES:

- * MV SWITCHROOM ELEVATION IS SUBJECT TO REVIEW IF ELEVATED OR SITTING ON THE HARDSTAND
- * THE ELEVATION SHOWS THAT THE SWITCHROOM IS ELEVATED FROM THE GROUND AND REQUIRES TO SIT ON THE PILE FOUNDATION. PILE DEPTH IS SUBJECT TO SOIL TEST RESULT.
- * IF THE SWITCHROOM REQUIRES SITTING ON THE HARDSTAND, PLEASE REFER TO OTHER DRAWING FOR THE HARDSTAND DETAILED DRAWING.



MV SWITCHROOM PLAN

SCALE: NTS



MV SWITCHROOM END ELEVATION 1

SCALE: NTS

MV SWITCHROOM FRONT ELEVATION

SCALE: NTS

MV SWITCHROOM END ELEVATION 2

SCALE: NTS