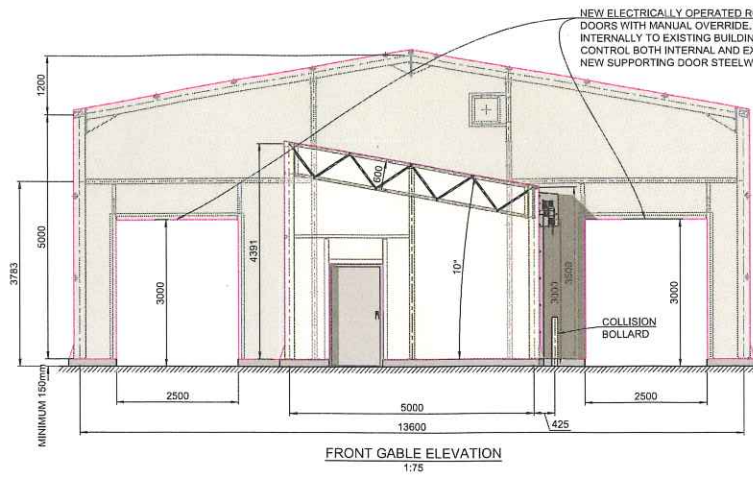
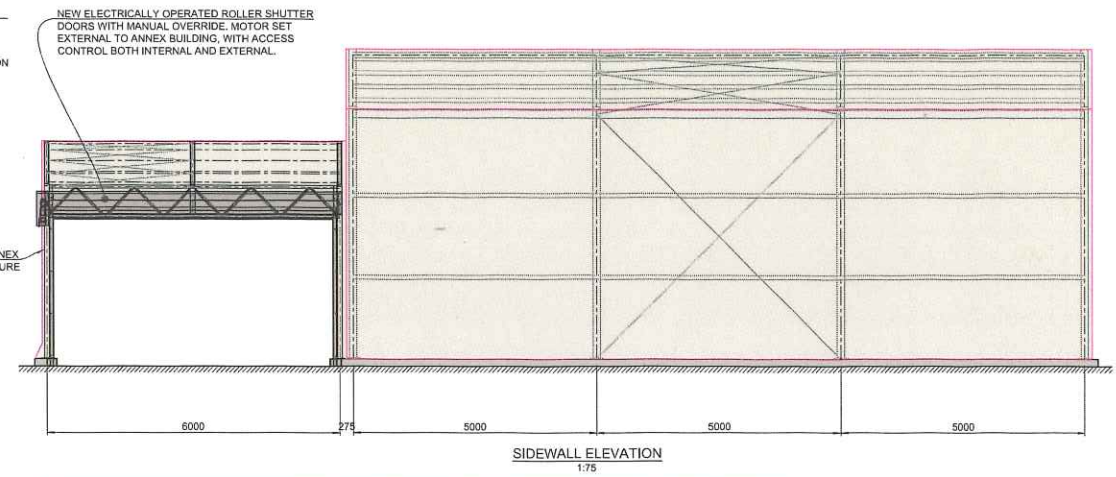




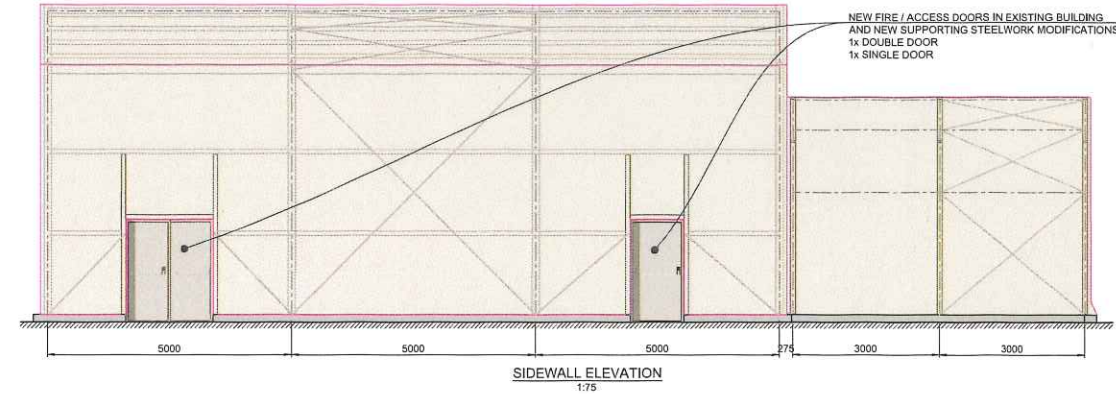
REAR GABLE ELEVATION
1:75



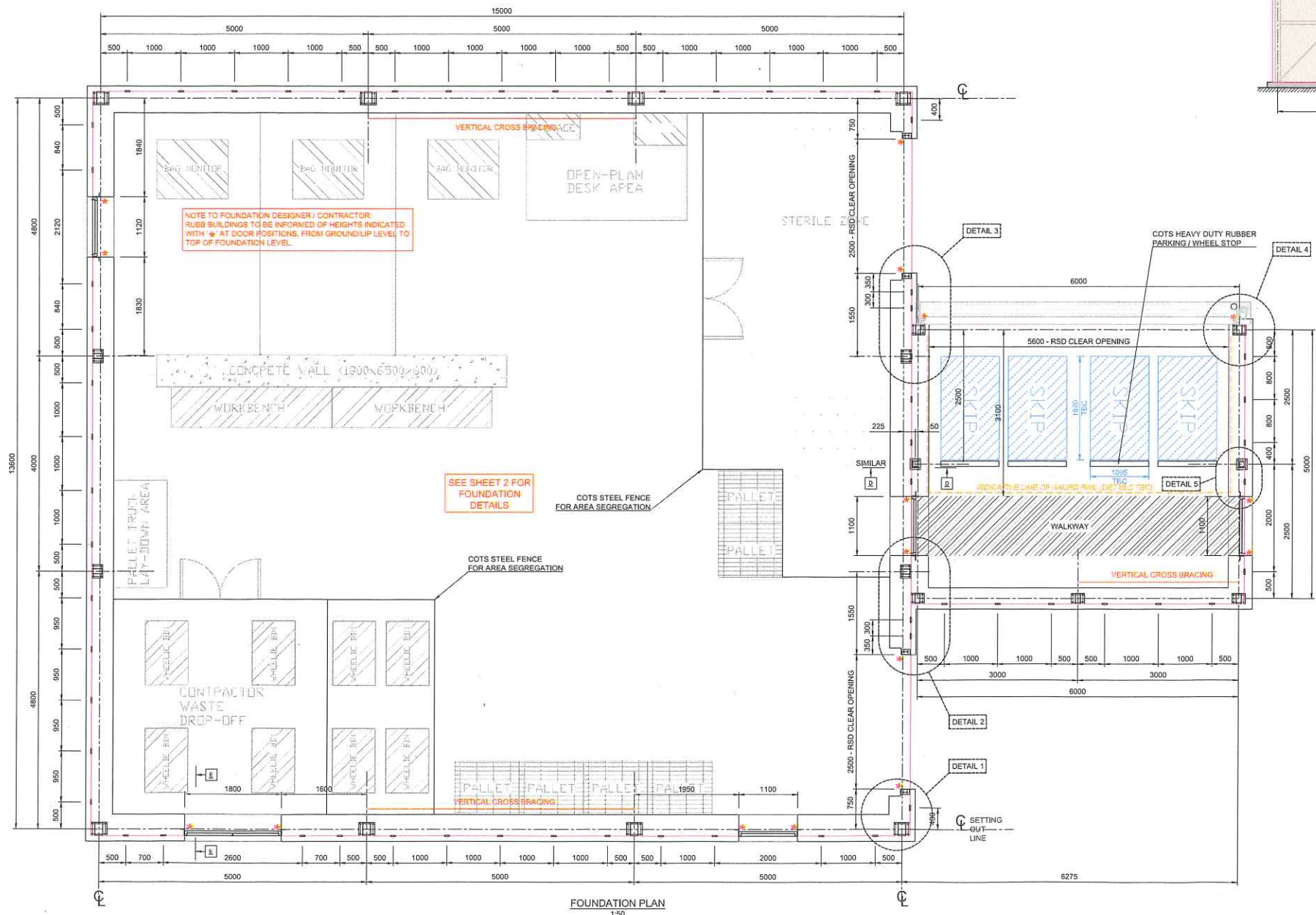
FRONT GABLE ELEVATION
1:75



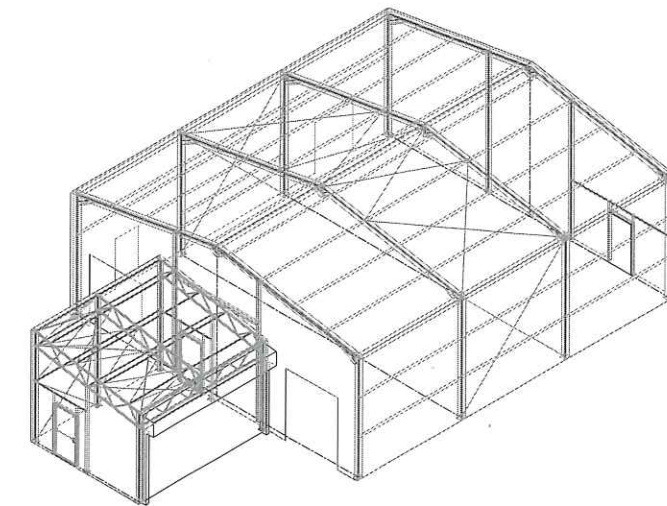
SIDEWALL ELEVATION
1:75



SIDEWALL ELEVATION
1:75



FOUNDATION PLAN
1:50



ISOMETRIC VIEW
1:25

NOTE:-

ALL STRUCTURAL STEEL TO BE GRADE S275 OR S355 J2 (AS SPECIFIED IN BOM / ON DRAWING) IN ACCORDANCE WITH MOST CURRENT VERSION OF BS EN 10025 & BS EN 10113.

ALL MANUFACTURE TO BE IN LINE WITH RUBB FPC PROCEDURES TO EN1090-1:2009+A1:2011 TO EXECUTION CLASS 2 IN COMPLIANCE WITH CONSTRUCTION PRODUCTS REGULATIONS 305/2001/UEU 1090.

DIMENSIONS NOT LABELLED WITH UNITS ARE IN MILLIMETERS.

DIMENSIONS SUBJECT TO CHANGE DUE TO STRUCTURAL AND DETAILED DESIGN

FOUNDATIONS BY OTHERS AND DESIGNED IN SUCH A WAY AS TO DIVERT RAINWATER AWAY FROM MAIN DOORS AND / OR ACCESS DOORS

ALL CAST-IN ANCHOR BOLTS TO BE PROVIDED BY THE FOUNDATION CONTRACTOR. TEMPLATES FOR SETTING OUT CAN BE PROVIDED BY RUBB BUILDINGS LTD UPON REQUEST

ALL EMBEDMENT DEPTHS FOR ANCHOR BOLTS AND PVC ANCHOR LOOPS TO BE CONFIRMED BY THE FOUNDATION DESIGNER.

PRELIMINARY

5	REAR ELEVATION ADDED	D.O	LW	AK	03.04.24
4	NOTES ADDED	D.O	LW	AK	15.02.24
3	CLIENT INT. LAYOUT ADDED	D.O	LW	AK	09.02.24
2	INDICATIVE LINE OF GAURO RAIL, UPDATED SHUTTER DOOR DETAIL, ROOF LATTICE UPDATED	D.O	LW	AK	02.02.24
1	DOOR WATER DIVERT DETAILS	D.O	LW	AK	11.01.24

REV. MODIFICATION CLASS BY CHD DATE

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TITLE
General Arrangement & Foundation Plan
For new mono-pitch structure and modifications to existing building

CLIENT:- Magnox Ltd CO Wyifa Power Station

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DRN BY LW / PD CHD BY GR SCALE @ A1
21/12/2023 21/12/2023 AS SHOWN

Q.No. 11163 DRG No. 67594 REV SHEET 5 Sheet 1 of 2