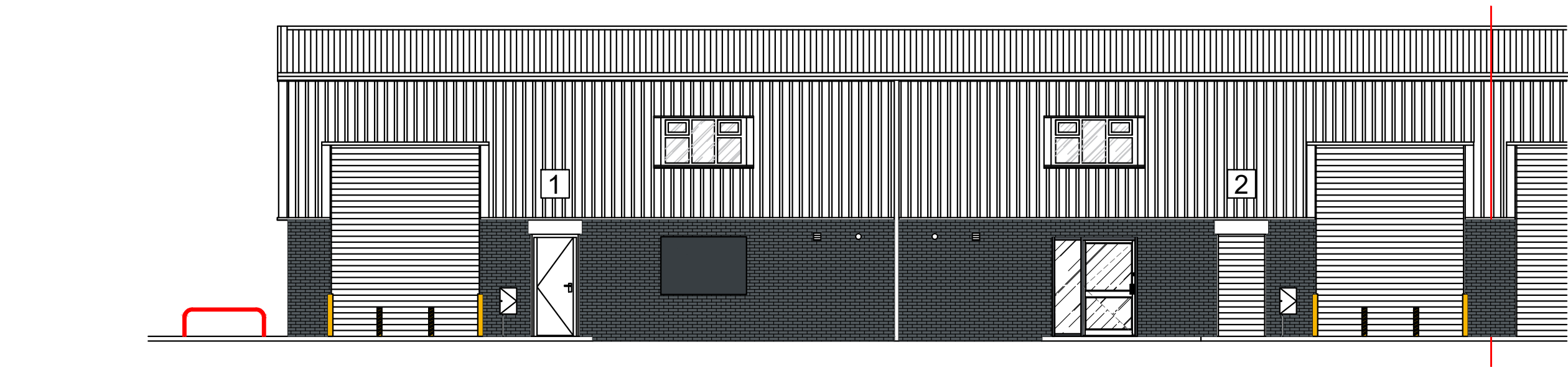
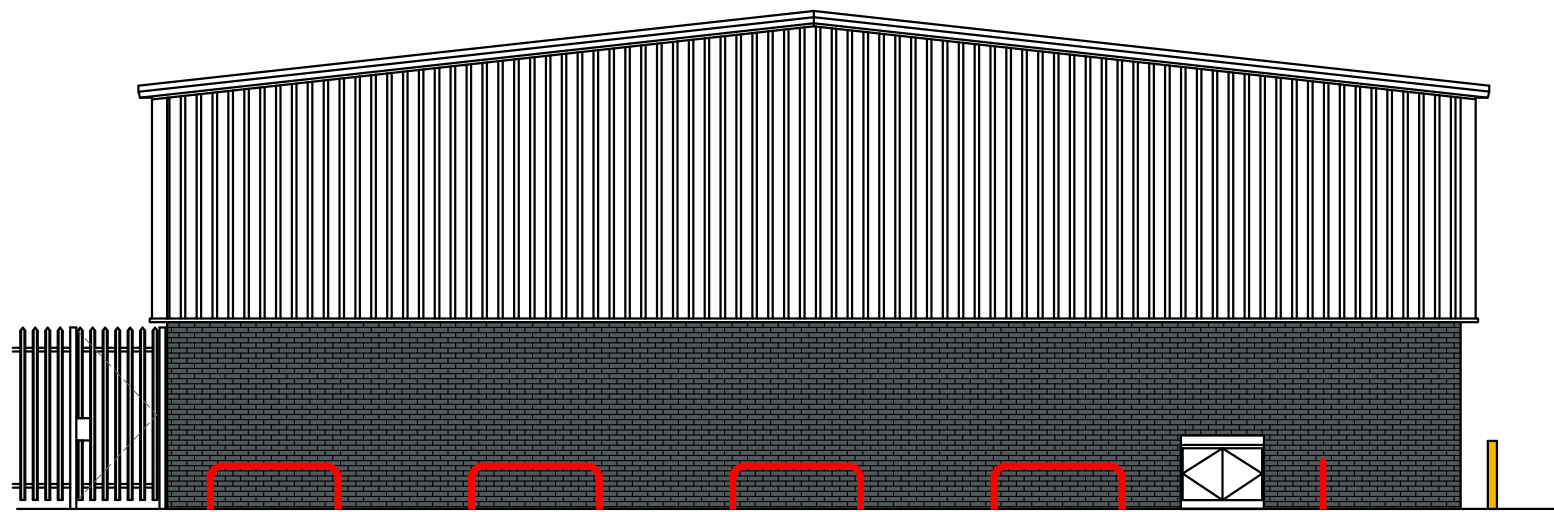
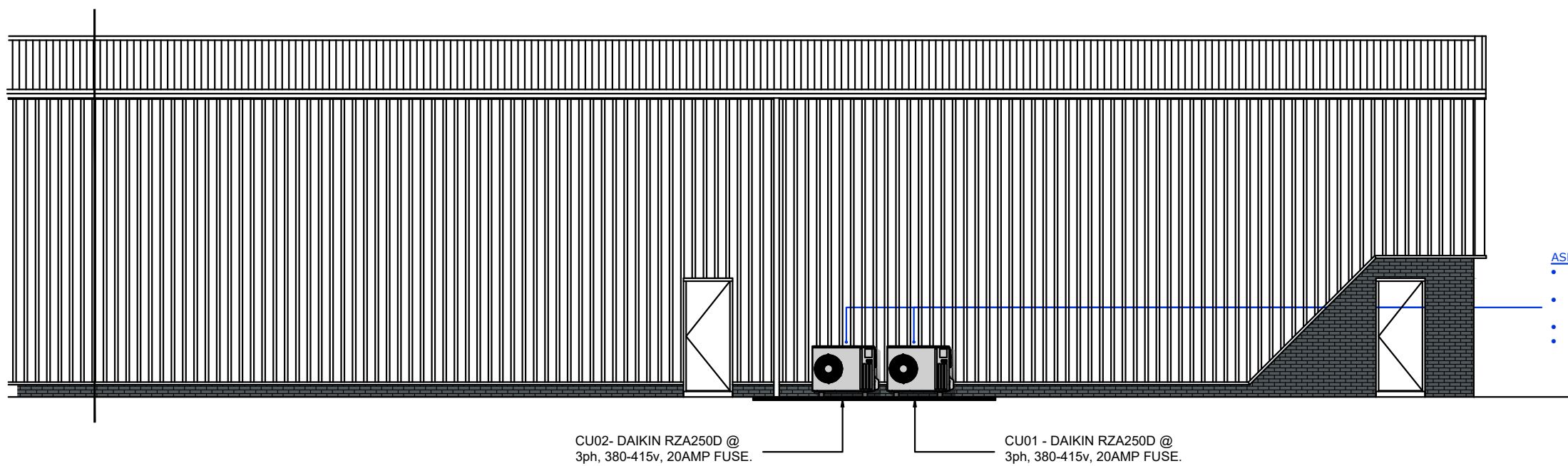




PROPOSED FRONT ELEVATION '1'
SCALE 1:100



PROPOSED LEFT SIDE ELEVATION '2'
SCALE 1:100

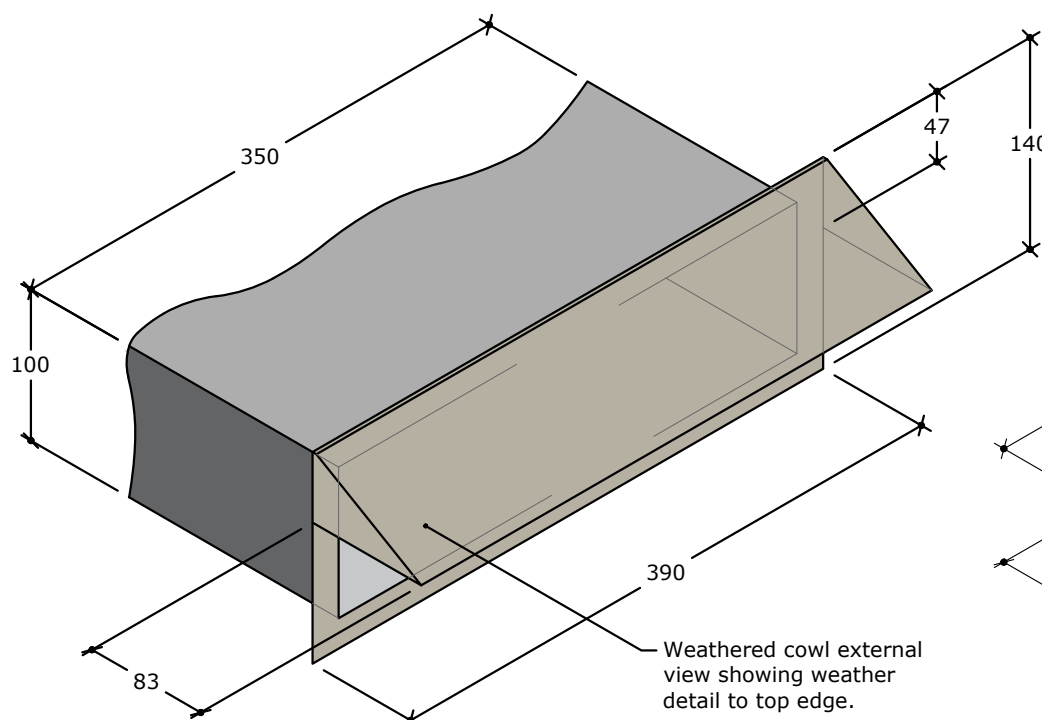


PROPOSED REAR ELEVATION '3'
SCALE 1:100

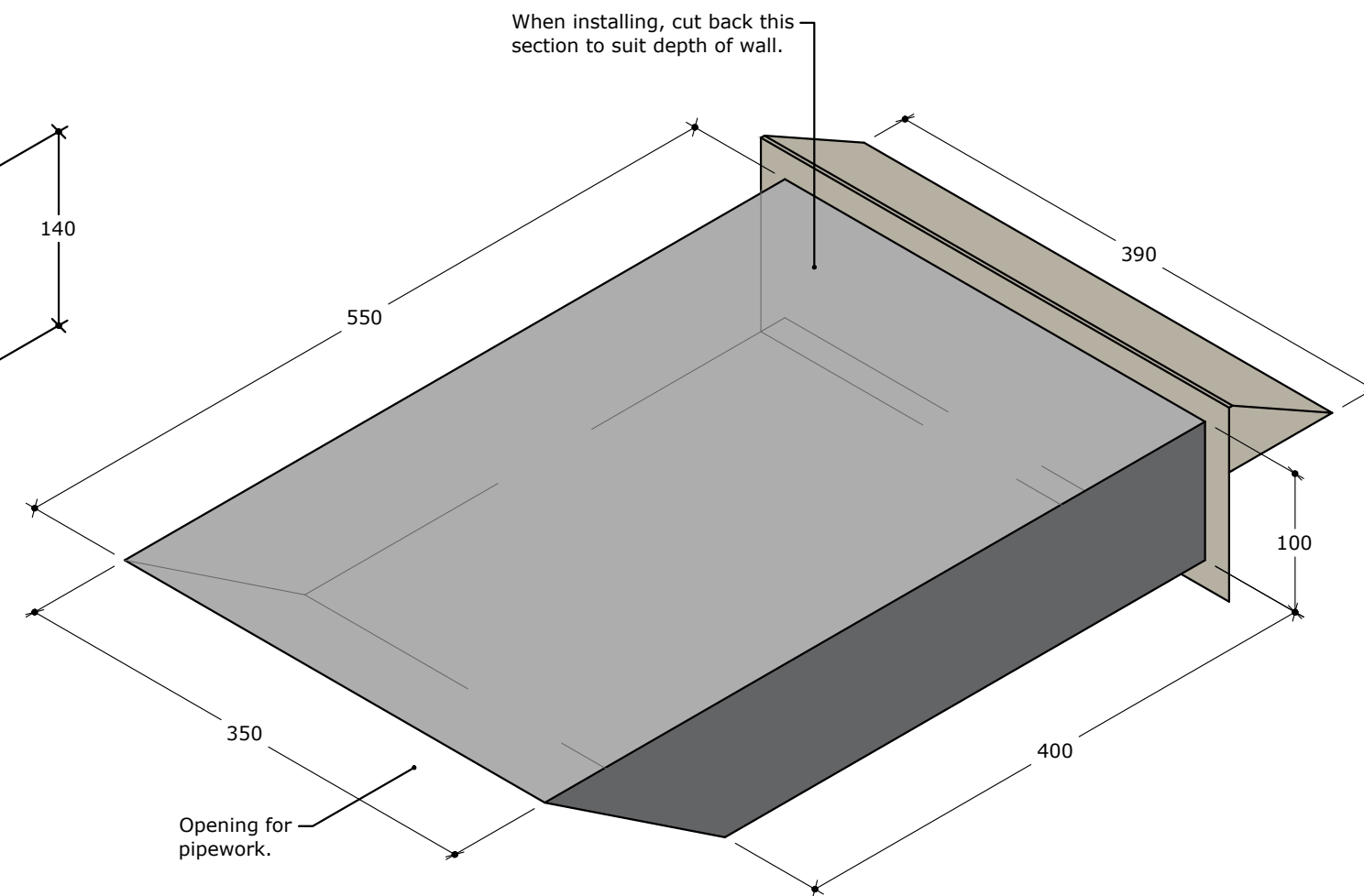


PHOTO OF TYPICAL LOW LEVEL FLOOR
MOUNTED AIR SOURCE HEAT PUMPS
NOT TO SCALE

- ASHP WORKS
- ASHP contractor to supply & install 2No external condenser units c/w drip trays.
 - Units to be installed at low level, with the condensate running into new gravel soak-away.
 - Allow for new cowl to any new pipework/cabling as required.
 - Gravel soak-away 3000x1050 formed to suit existing flag stones. Depth of soak-away approx. 200mm to soil.

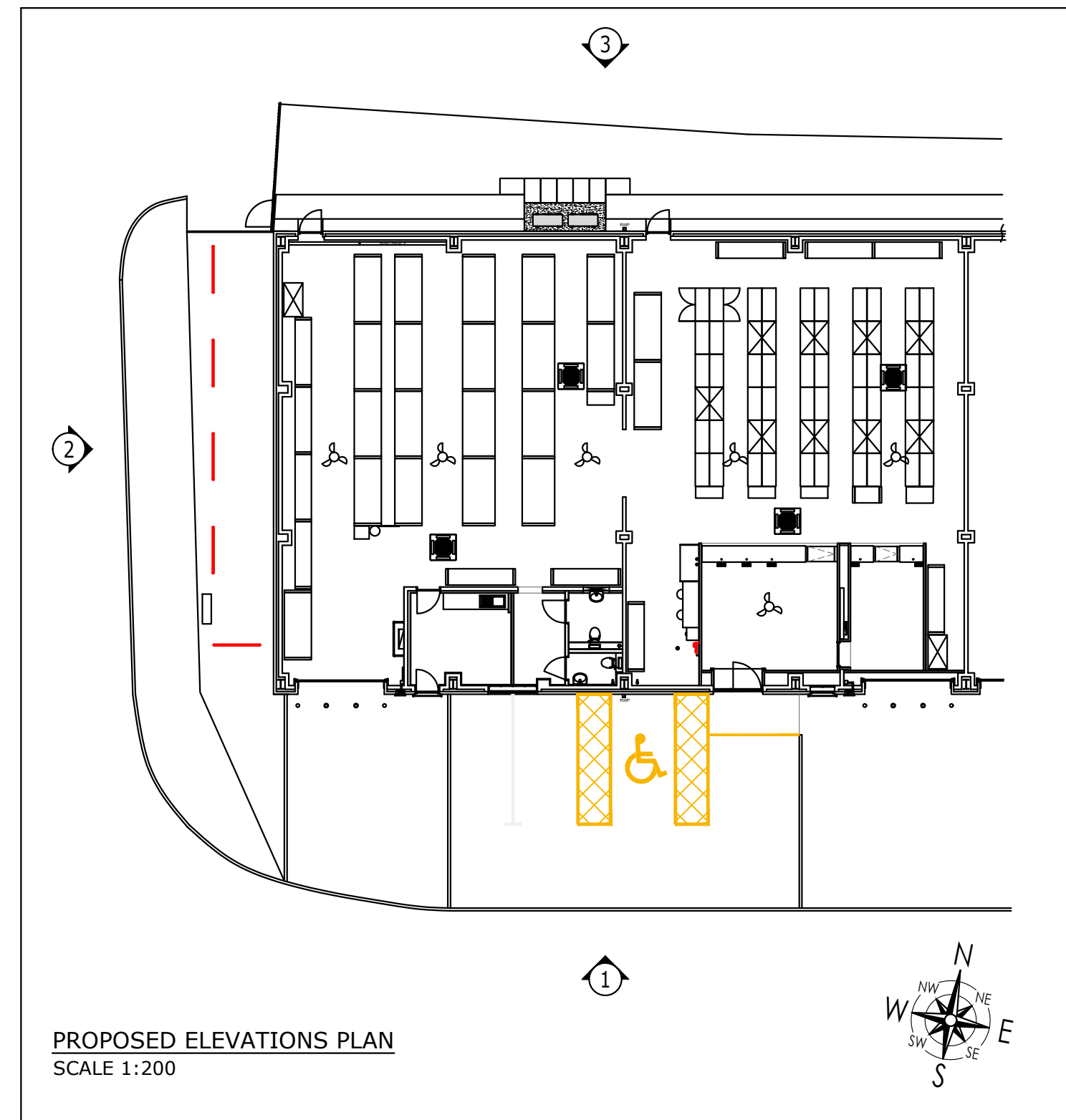


EXTERNAL VIEW

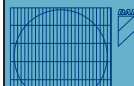


INTERNAL VIEW

WEATHERED COWL DETAIL - TO BE USED FOR SURFACE MOUNTING IN A CORRUGATED WALL E.G. CLADDING
SCALE 1:5



PROPOSED ELEVATIONS PLAN
SCALE 1:200

EQUIPMENT SCHEDULE								
NO		TYPE	MODEL	PIPE SIZES (Ømm)		DIMENSIONS	VOLTAGE	FUSE
				LIQUID	GAS	H x W x D		
CU01 CU02		AIR SOURCE HEAT PUMP (2 No.)	DAIKIN RZA250D	9.52	22.2	870 x 1100 x 460mm	380-415v (3 PHASE)	20 AMP
AC-01A AC-02B AC-02A AC-02B		CASSETTE (4No)	DAIKIN FCAG125B	9.52	15.9	840 x 840 (950 x 950)	220-240v (1 PHASE)	
F1-F6		DESTRAT FAN	MODEL: HL90			900mm DIAMETER	220-240v (1 PHASE)	6 AMP

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CHANGE OF USE & EXTERNAL ALTERATIONS SUBJECT TO SEPARATE PLANNING APPLICATION (REF: PP-13166674)

REV DESCRIPTION BY DATE

Drawing status:-

PLANNING DRAWING

Client:-

SCREWFIX

Project:-

ASHP INSTALLATION

Address:-

Units 1 & 2 Sedgeley Park Trading Estate
Prestwich M25 9WD

Title:-

PROPOSED EXTERNAL ELEVATIONS

DWG No. 10715-104-04

Date Created 01/11/2023 Revision -

Drawn By MPA Checked By BIL Scale As Noted Sheet Size A1

Please note: - No alterations may be made to the method of manufacture, materials specified & dimensions shown on this drawing without prior consultation with BIL cad dept. Any products specified on this drawing MUST be used in accordance with the manufacturers specification. Should any costs be incurred due to unconfirmed alterations the manufacturer may be liable.

