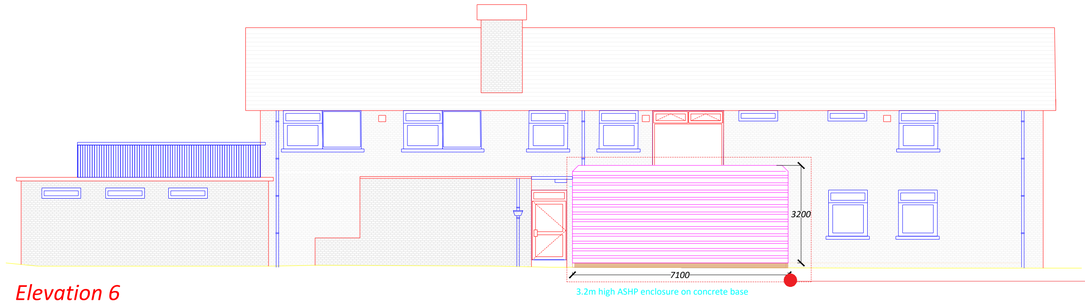


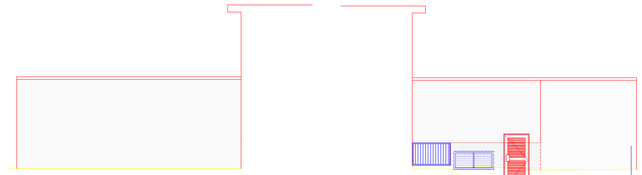
3.2m high ASHP enclosure on concrete base

Elevation 2

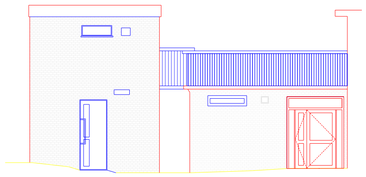


3.2m high ASHP enclosure on concrete base

Elevation 6

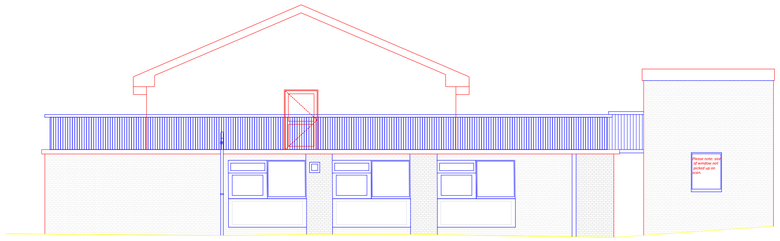


Elevation 6a

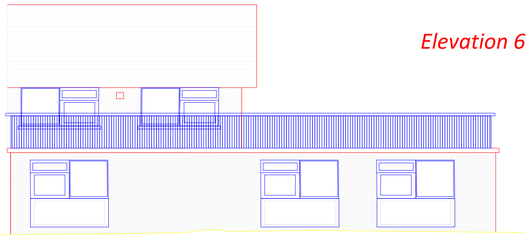


Elevation 6c

Elevation 6b



Elevation 7



Elevation 6 - Behind ASHP Enclosure

Elevation 8

Woodville Sure Start Children's Centre Proposed Elevations

SCALE @ 1:100

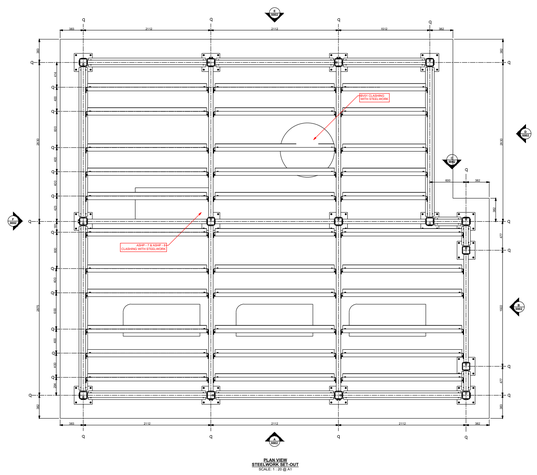
Acoustic Louvre enclosure



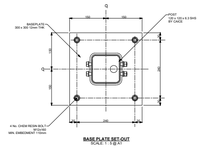
Materiality of Compound

- 1 No. Six-sided closed top Caice SS300 acoustic louvre enclosure.
- Acoustic louvre enclosure 3200mm high.
- Manufactured from galvanised sheet steel.
- 1 No. Caice acoustic louvre double SS3000 door, actively open to the rear (outward opening).
- Piece part polyester powder coated to a Caice standard RAL colour, gloss level matt 25% +/- 10%.
- Mitred louvres corners
- Birdmesh backing.
- Suitable air divider / discharge plenums.

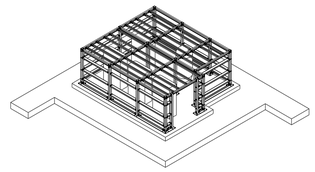
Plan View



PLAN VIEW
STEELWORK SET OUT
SCALE 1 : 50 @ A1

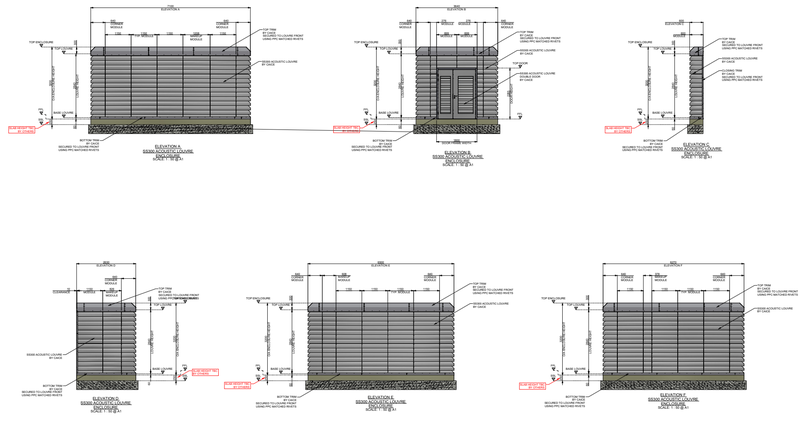


BASE PLATE SET OUT
SCALE 1 : 5 @ A1



ISOMETRIC

Elevation View



ELEVATION A
SS300 ACOUSTIC LOUVRE
ENCLOSURE
SCALE 1 : 50 @ A1

ELEVATION B
SS3000 ACOUSTIC LOUVRE
DOUBLE DOOR
SCALE 1 : 50 @ A1

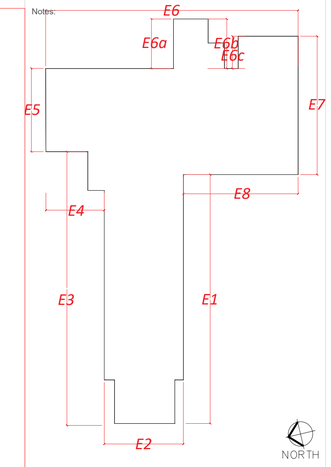
ELEVATION C
SS300 ACOUSTIC LOUVRE
ENCLOSURE
SCALE 1 : 50 @ A1

ELEVATION D
SS300 ACOUSTIC LOUVRE
ENCLOSURE
SCALE 1 : 50 @ A1

ELEVATION E
SS300 ACOUSTIC LOUVRE
ENCLOSURE
SCALE 1 : 50 @ A1

ELEVATION F
SS300 ACOUSTIC LOUVRE
ENCLOSURE
SCALE 1 : 50 @ A1

Notes:



NOTE: Details shown for the acoustic enclosure are purely indicative details/design. Final construction, installation and fixing details are to be provided by specialist designer and structural engineer (fabricator/installer) taking into account site conditions/location/wind loadings and method of fixing posts to supporting slab.

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AS BUILT

Rev	Date	Revision notes	By	Check

Client MCC Equans PSDS	*Drawing Title* Woodville Sure Start Proposed ASHP Unit Detail
Project Title Window Replacement Woodville Sure Start	*Drawn* AH — *Date* 22/10/2026
	Checked GM — *Date* 22/10/2026
DWG No. 24619.116	*Scale* 1:100 — *Revision* AB

1:100 / 1:1 — 0 2 4 6 8 10 m — 0 0.1 m — A1