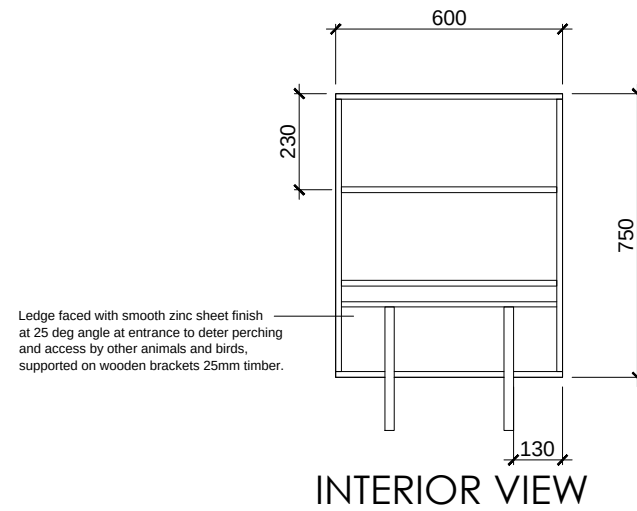




SCHEDULE OF MATERIALS

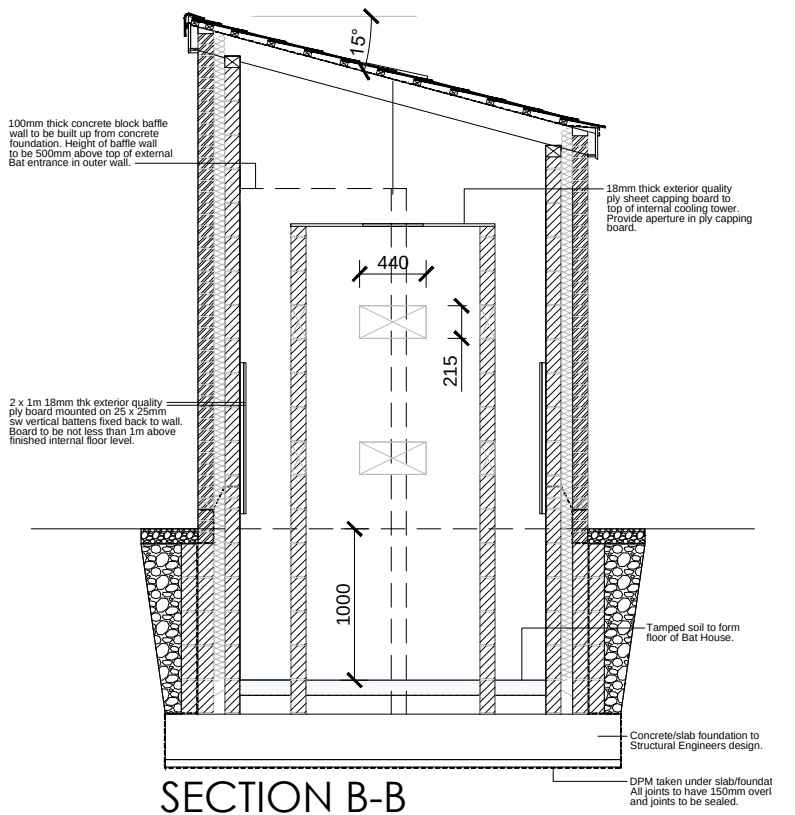
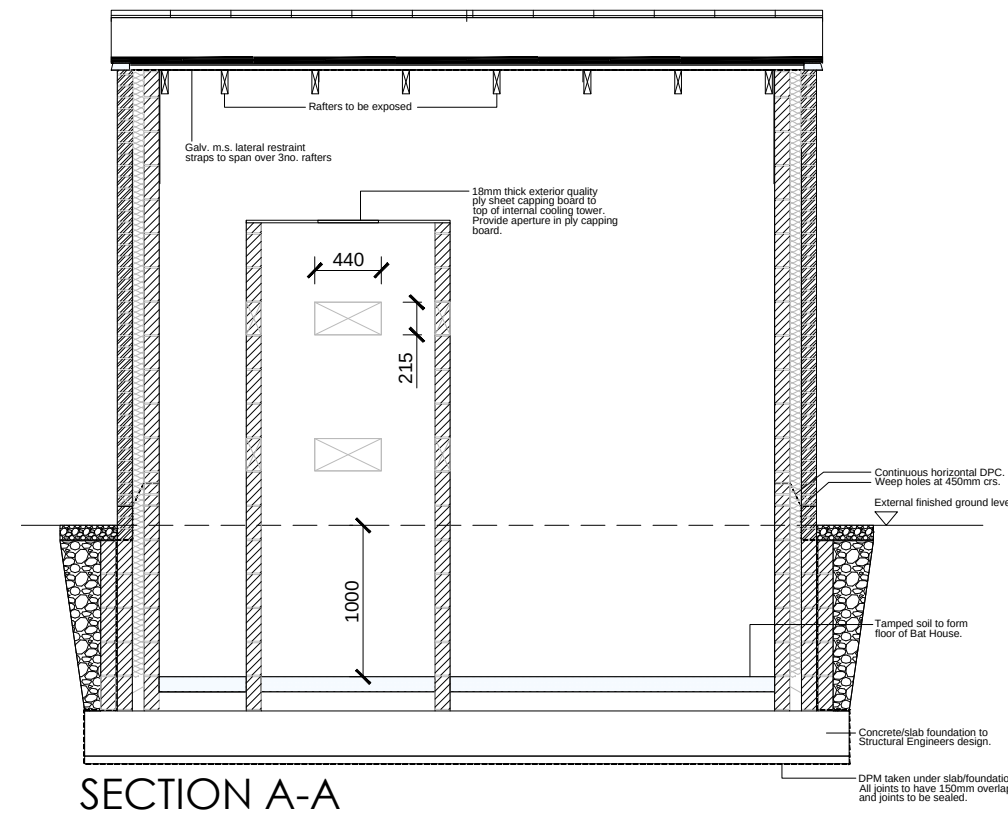
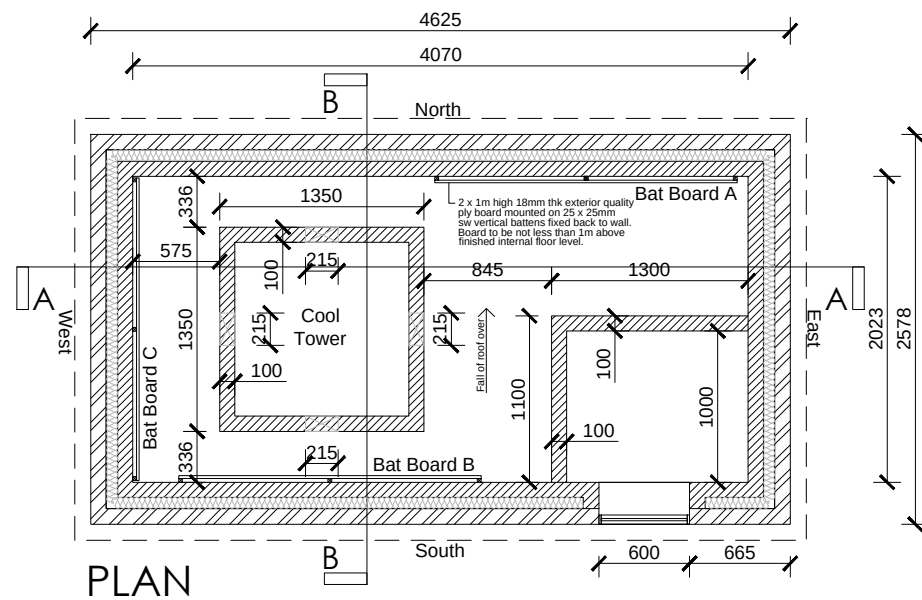
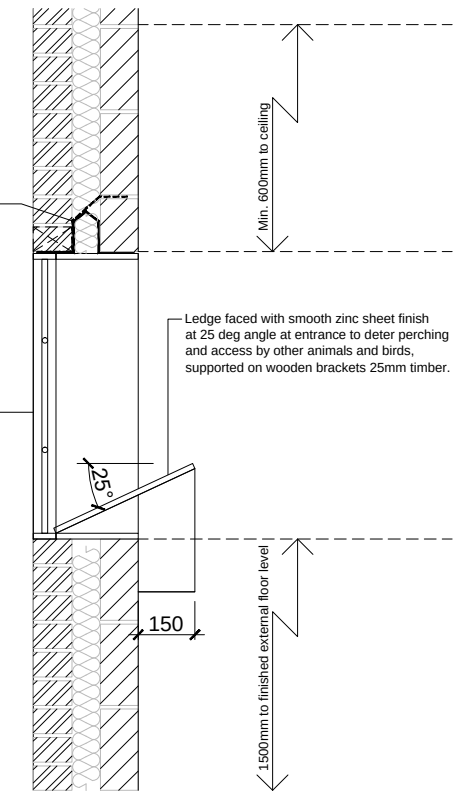
- ① Substitute slate to roof. Minimum 15 degree pitch to roof.
- ② Treated S.W. fascia boards.
- ③ Facing brickwork. T. B. A.
- ④ Metalwork grille to external aperture.
- ⑤ Roof vent.

SECTION THRO BAT ENTRANCE

Standard IG or Catnic steel insulated lintel.
Min. end bearing to be 150mm.
DPC cavity tray with stop ends (Type L).
Proprietary weep hole at 450mm crs max.

Grille frame constructed in 60mm wide galvanised or otherwise corrosion proofed 15mm thick mild steel flats.

Ledge faced with smooth zinc sheet finish at 25 deg angle at entrance to deter perching and access by other animals and birds, supported on wooden brackets 25mm timber.



Status: PLANNING

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rev	date	description
A:	22.10.21	Additional information indicated.
B:	12.11.21	Issued for planning.
C:	16.11.21	Foundation level raised.

by
cjw
cjw
cjw

Drawn: CJW Client: Coronado
Checked: Project: St.Tydfils, Merthyr Tydfil
Date: Oct 2021 Title: PROPOSED BAT HOUSE
Scale 1/100, 1/50, 1/20 Ref: 2447-00(03)404 Rev: C

spring
design

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