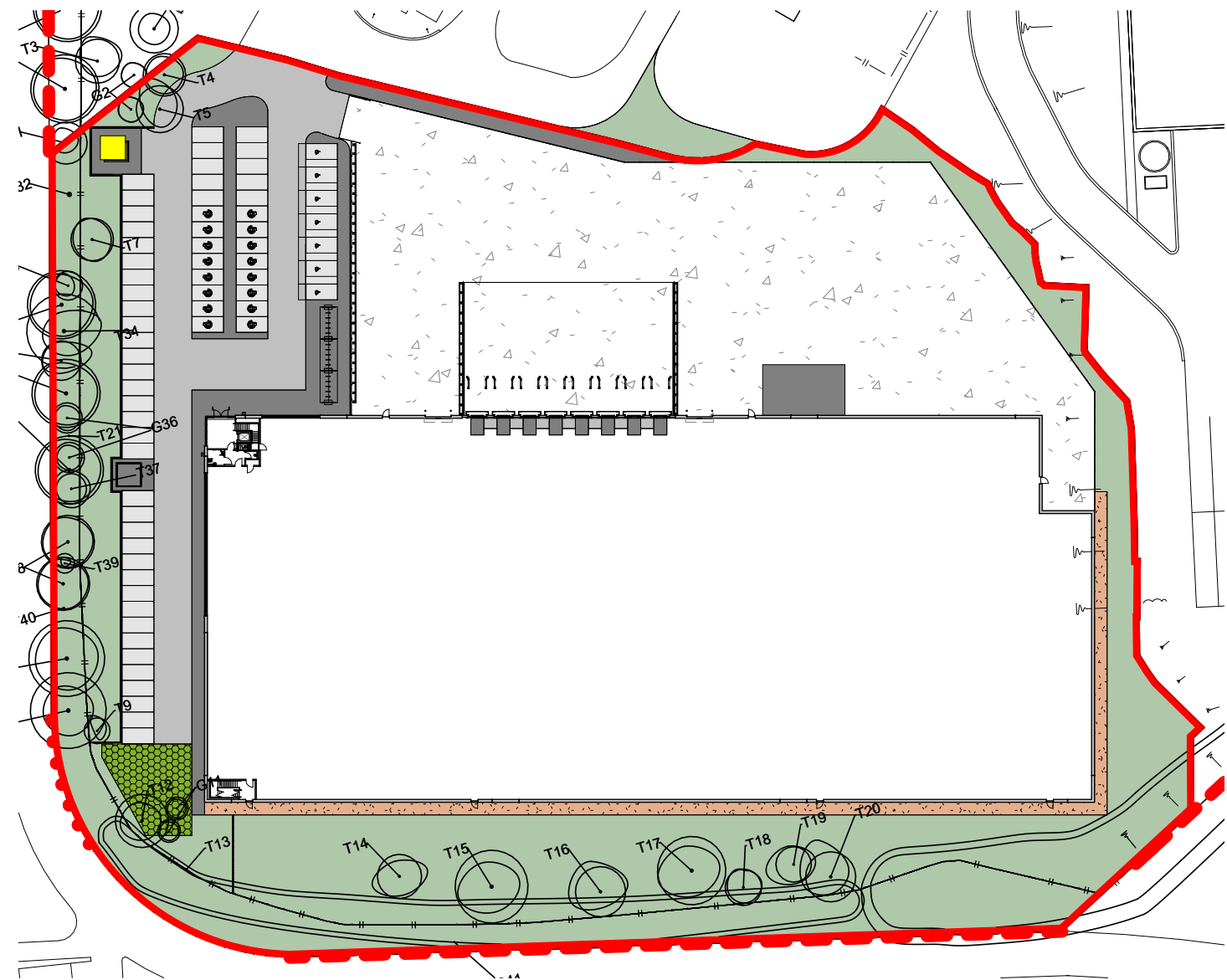




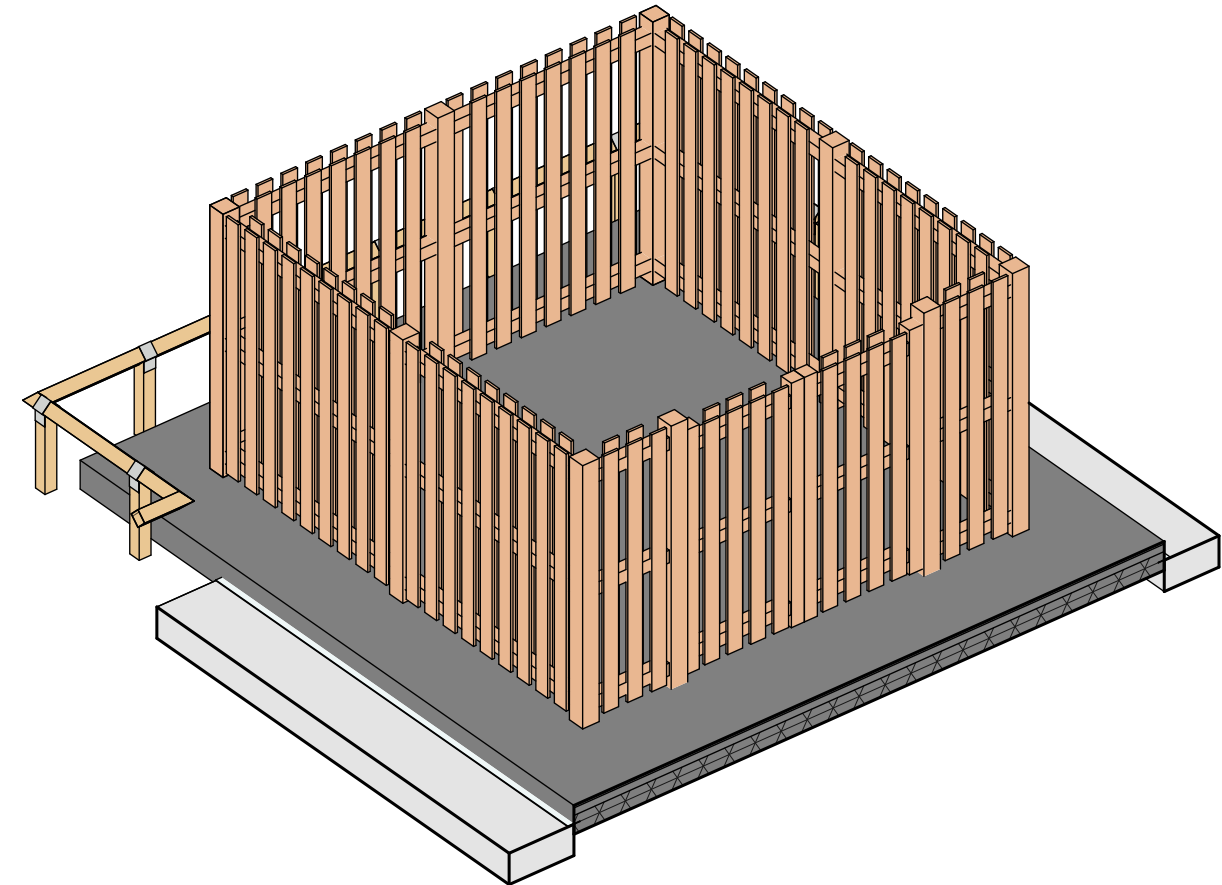
Waste Compound

Waste Compound Location Plan

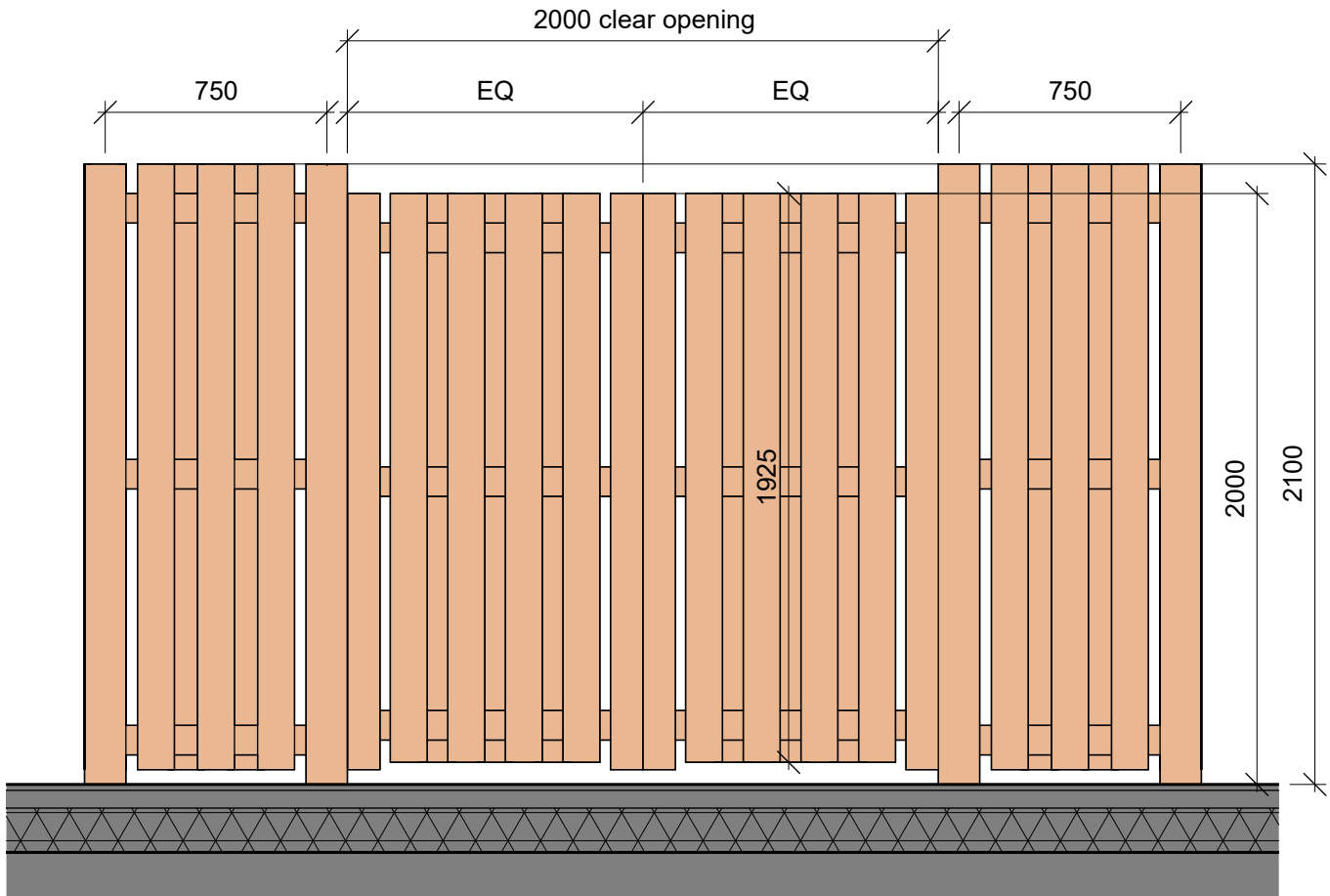
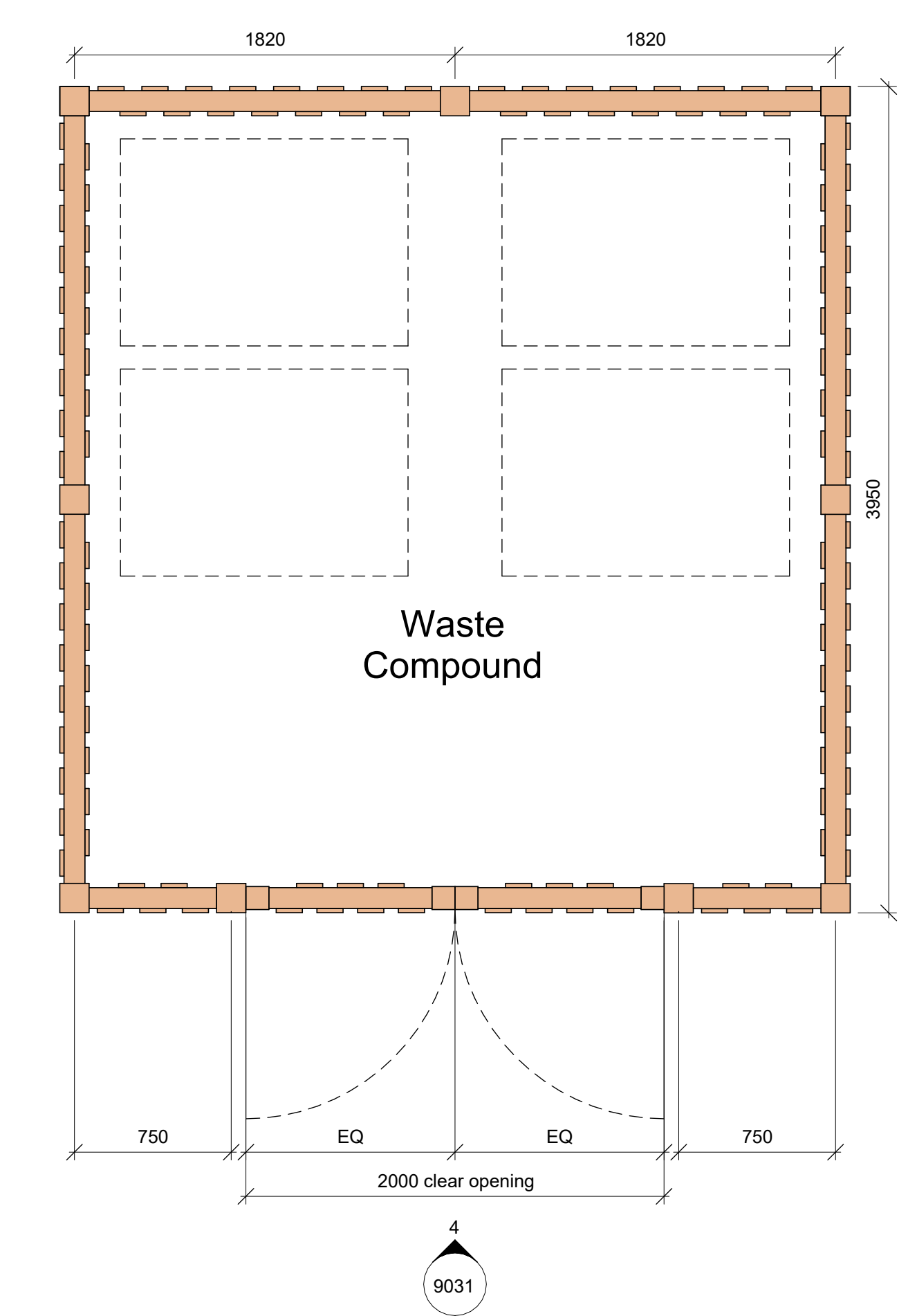
1 : 1000

TIMBER DOUBLE SIDED HIT AND MISS FENCING TO WASTE COMPOUNDS

- Manufacturer:** Contractor Choice
- Product Reference:** Submit proposals.
- Standard:** To BS 1722-11.
- Type of Infill:** 125mm x 16mm Vertical boards in alternative hit and miss overlapping arrangement either side of main fencing rails fixed top, middle and bottom.
- Treatment:** To provide a 30-year service life.
- Finish:** Exterior wood stain
- Height:** 2100mm
- Posts:** 140mm x 140mm square x 2.1m long treated timber.
- Rail:** 100mm x 100mm square treated timber fixed post to post. 3 Number rails (top, middle and bottom of fence)
- Treatment:** To provide a 30-year service life.
- Finish:** Exterior wood stain
- Method of Setting Posts:** Securely fitted into proprietary galvanised post shoe bolted to concrete surface yard in accordance with manufacturers recommendations
- Accessories:** Double Gates to allow Wheelie Bin access with proprietary shootbolt for padlock, heavy duty gate hinges, 3 number per gate & a heavy duty lockable gate drop bolt



Waste Compound 3D View



Waste Compound Front Elevation

1 : 25

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P01	Issued for planning	JB	02.02.26
Rev	Revision Details	Drawn	Date Chck'd

Project No.	
Suitability	S4 SUITABLE FOR STAGE APPROVAL
Status	

Client:	Chancerygate
Project:	Birch Business Park

Sheet Name:	Proposed Waste Compound
Drawing No.	25026-HFR-UB-XX-DR-A-9031
Rev.	P01
Drawn By	JB
Scale	As indicated @ A2
Created	

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