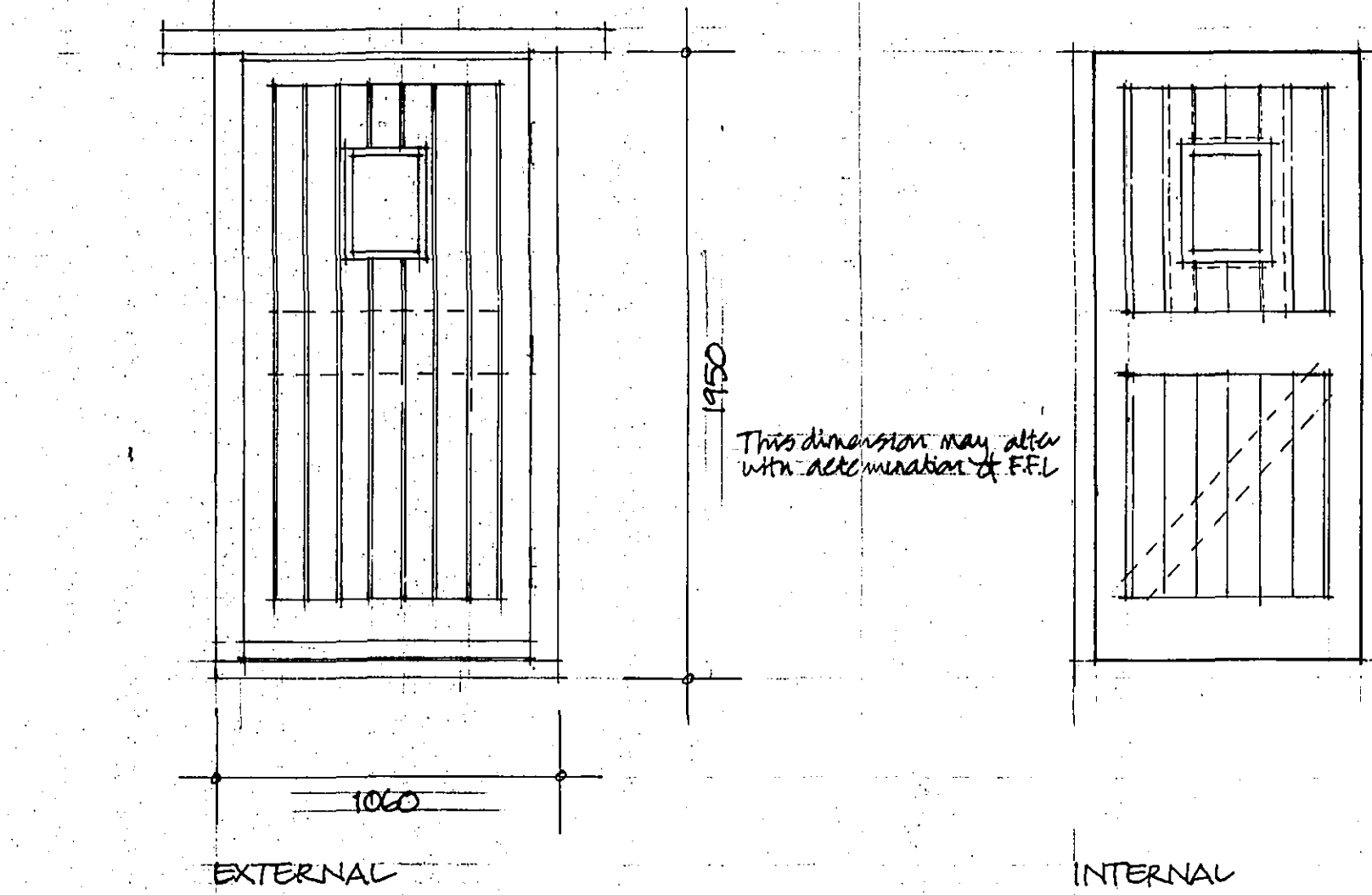


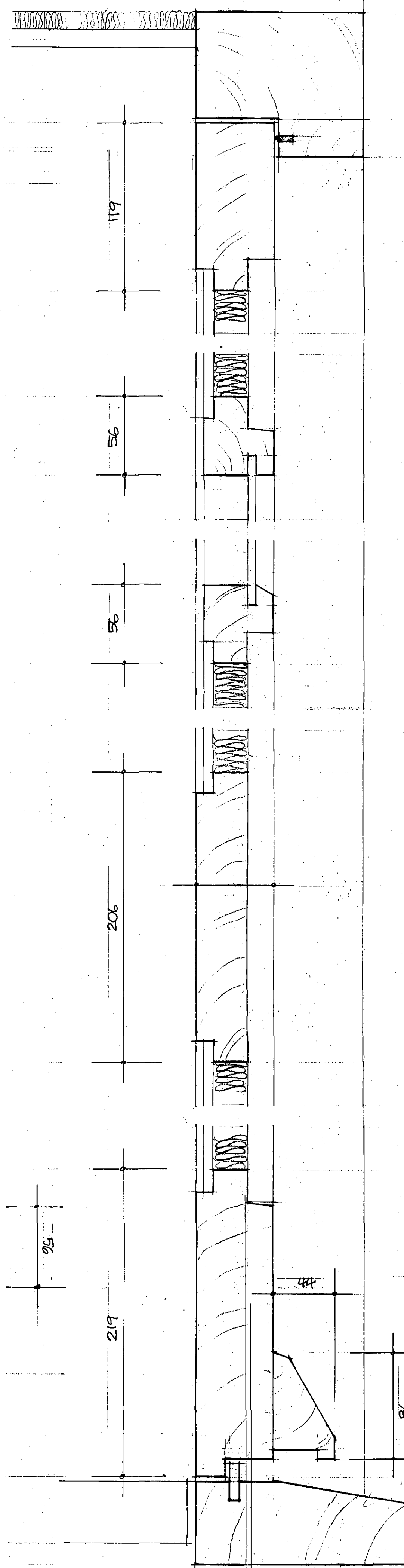
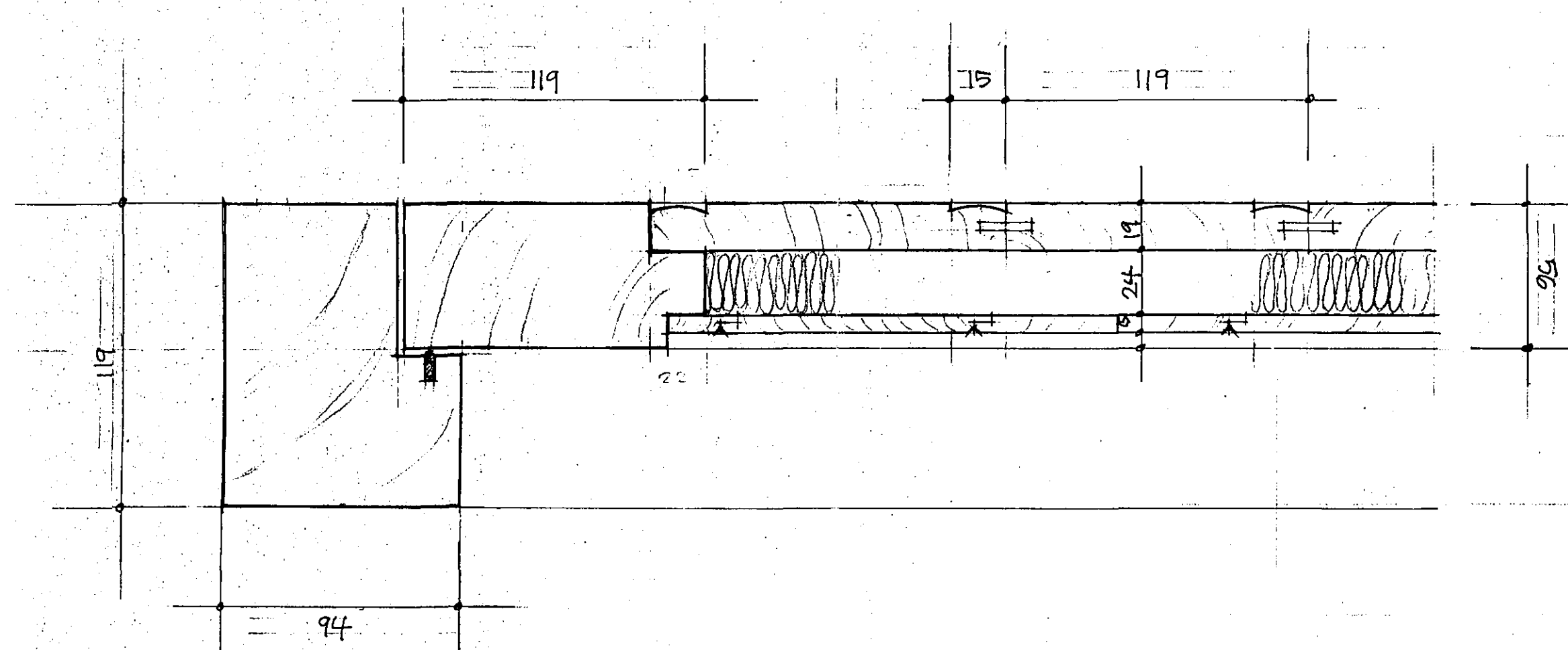
NOTES

- Details shown are to give indication only of looks of joinery for Planning purposes. Construction of joinery/details to be agreed with client.
- Door & frame to be hardwood (Iroko) in style as shown with 2no Celotex TB3012 (12mm thick) insulation sandwiched between to give U-value of W/m^2K .
- All joinery to be preservative treated at works. Natural clear finish eg. linseed oil (type & method to be agreed with client & sample to be provided to Planning Authority).
- Door to be on min 3no. steel bushed butt hinges.
- Door frame to be set back 25mm from ext. face of bulk to match extg. Reveals & head to be lined with Celotex TB3012 (12mm thick) insulation with 12.5mm plasterboard fixed in accordance with manufacturers details.

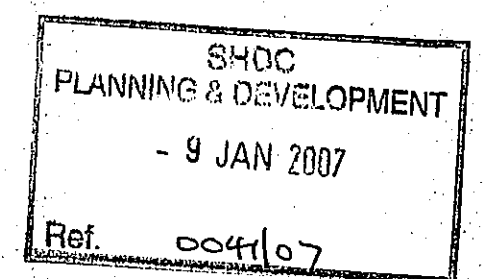


ELEVATION & PLAN OF D1 (IN) MAIN ENTRANCE

HORIZONTAL SECTION



VERTICAL SECTION



POD
Designs
Tel: 01529 240 407

DETERMINED
PLAN

PROJECT:
Proposed Conversion of Barns at
Fen Farm Barns, Orange Hill Rd,
Tudd St. Mary's Fen, Wisbech,
CAMB.

DRAWING
Proposed Entrance Door (D1)

DRAWN: rpm DATE: Dec 06 SCALE: 1:20 & 1:2

DWG. N°. 3257 - 20