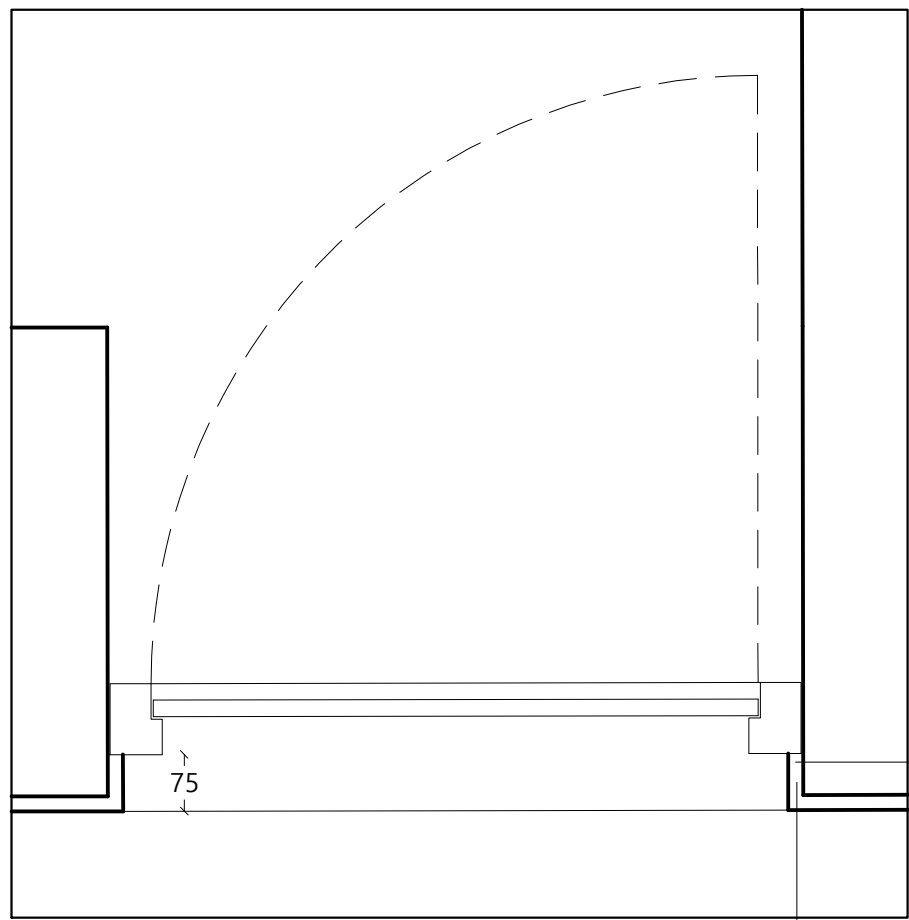
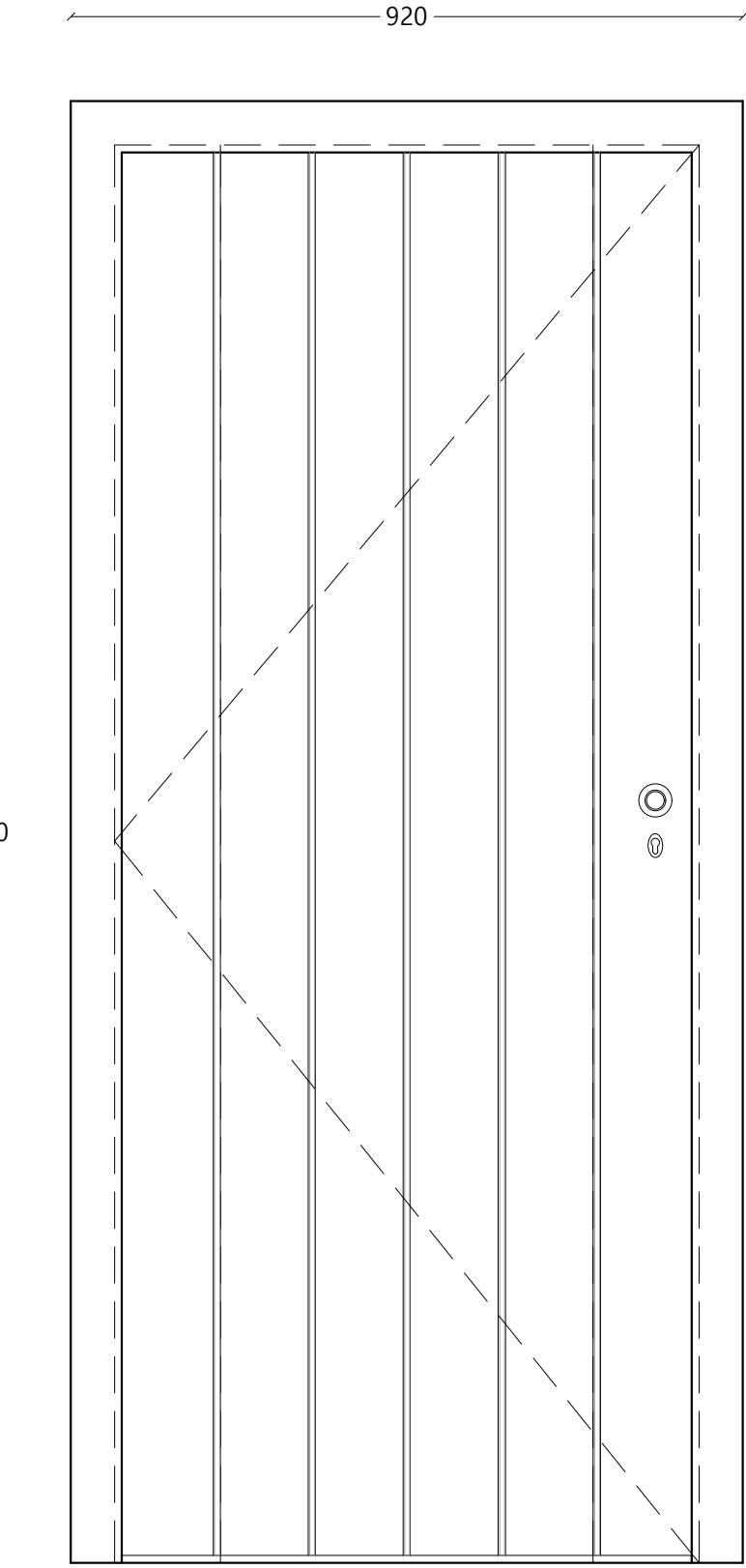


PLAN 1:10

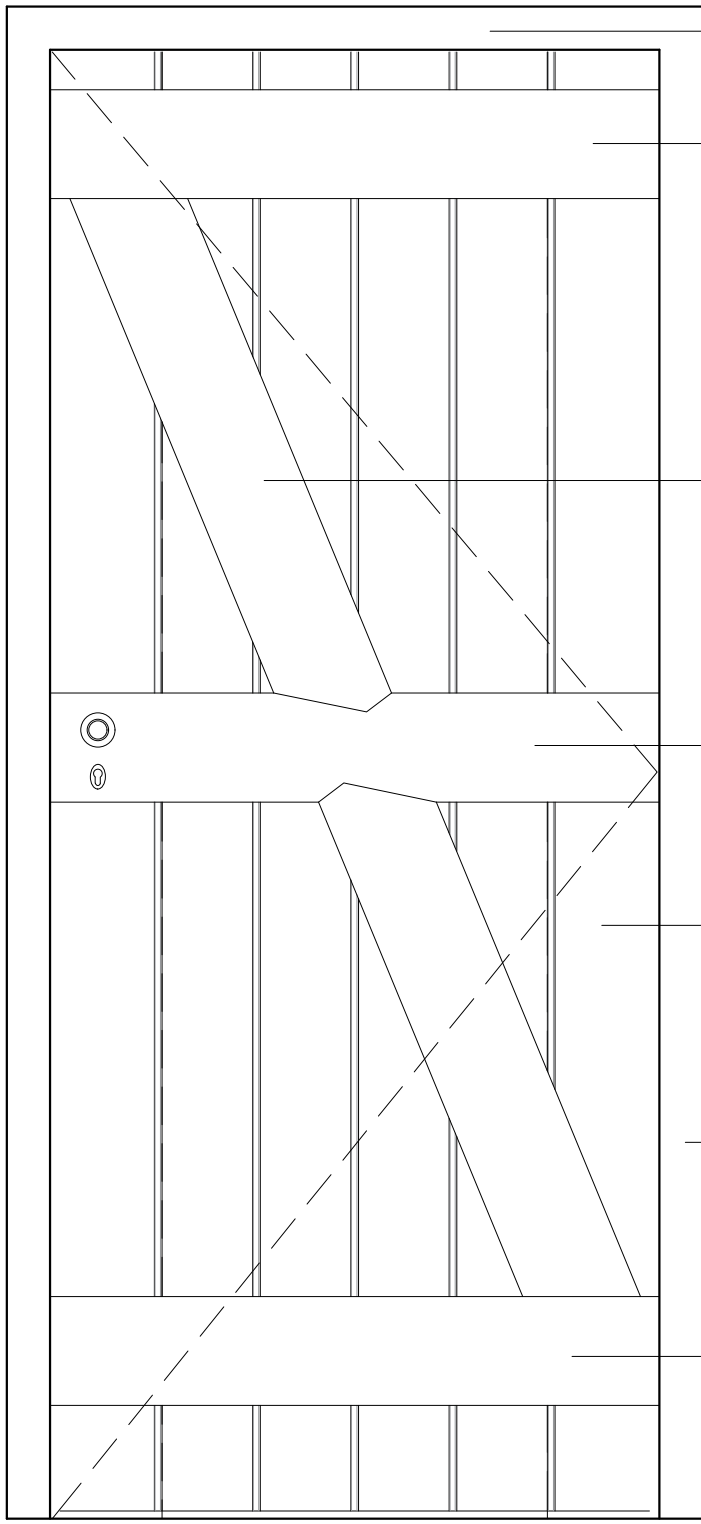


Burnt Sand Mastic external pointing with haired lime plaster filler behind

Render



EXTERNAL ELEVATION 1:10



INTERNAL ELEVATION 1:10

Render

100 x 140mm Precast concrete lintels

Doorframe as Detail 1

Top Rail 22 x 144mm

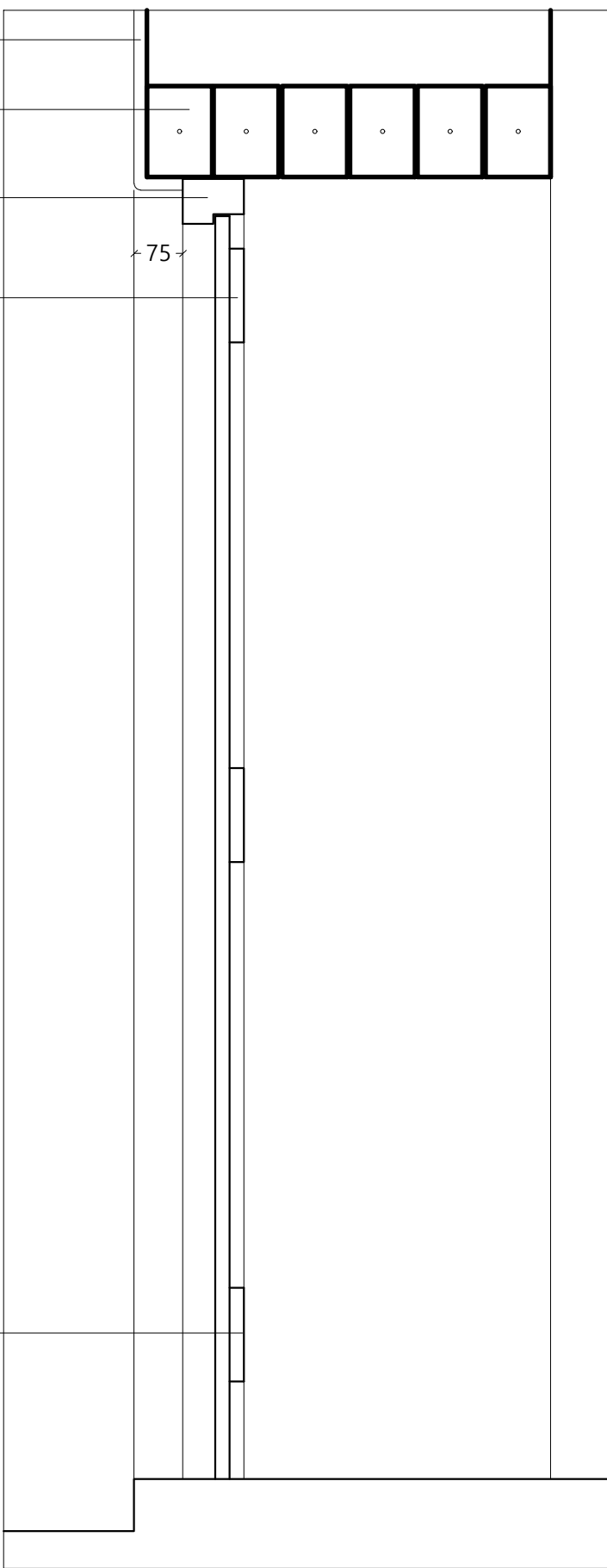
Brace 22 x 144mm

Middle Rail 22 x 144mm

Vertical Boarding 22 x 133 wide (approx)

Doorframe as Detail 2

Bottom Rail 22x 144mm



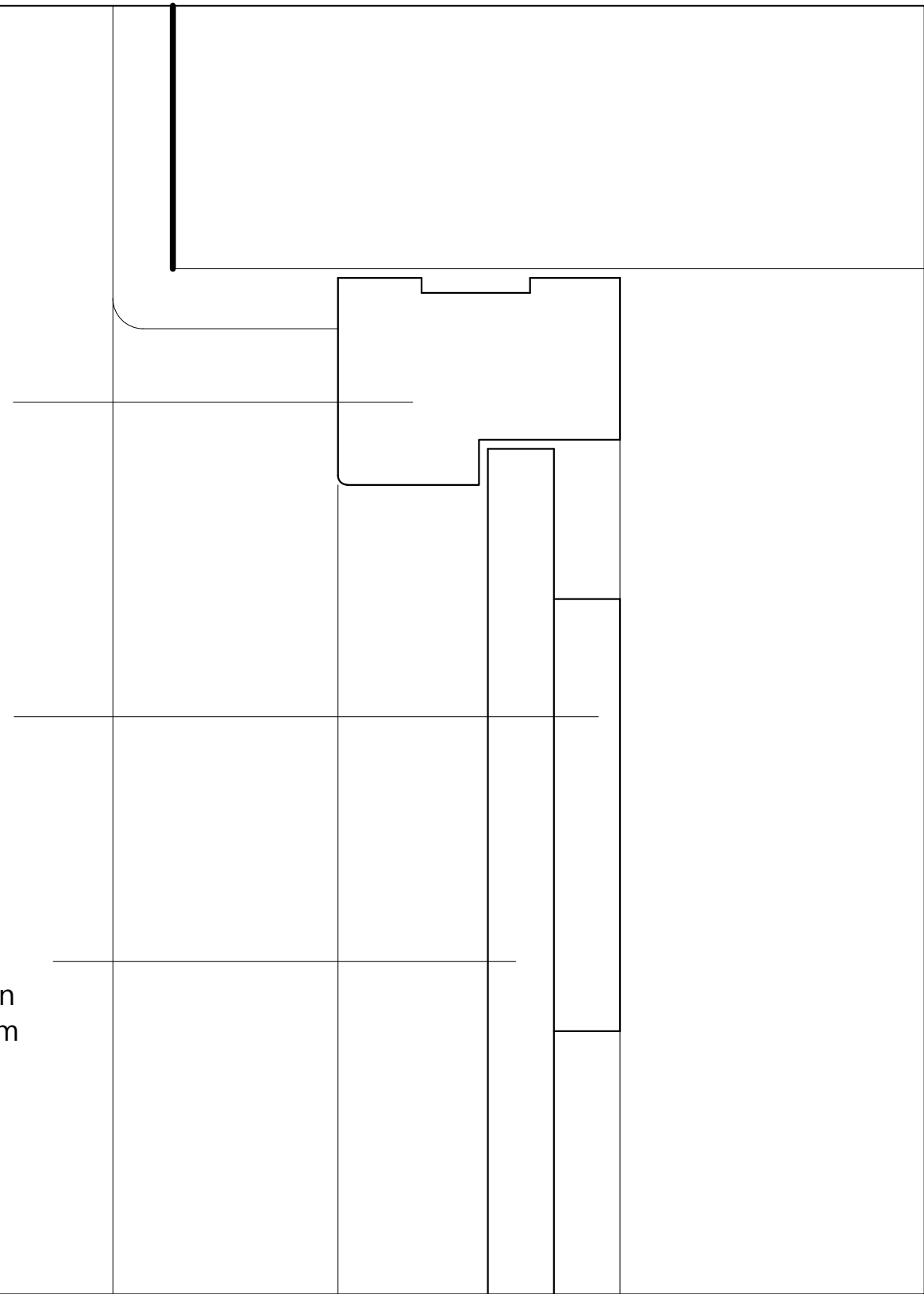
SECTION 1:10

DETAIL 1 (1:2)

Rebated door frame

22 x 144mm top rail

22mm vertical boarding, to be even widths approx 133mm wide

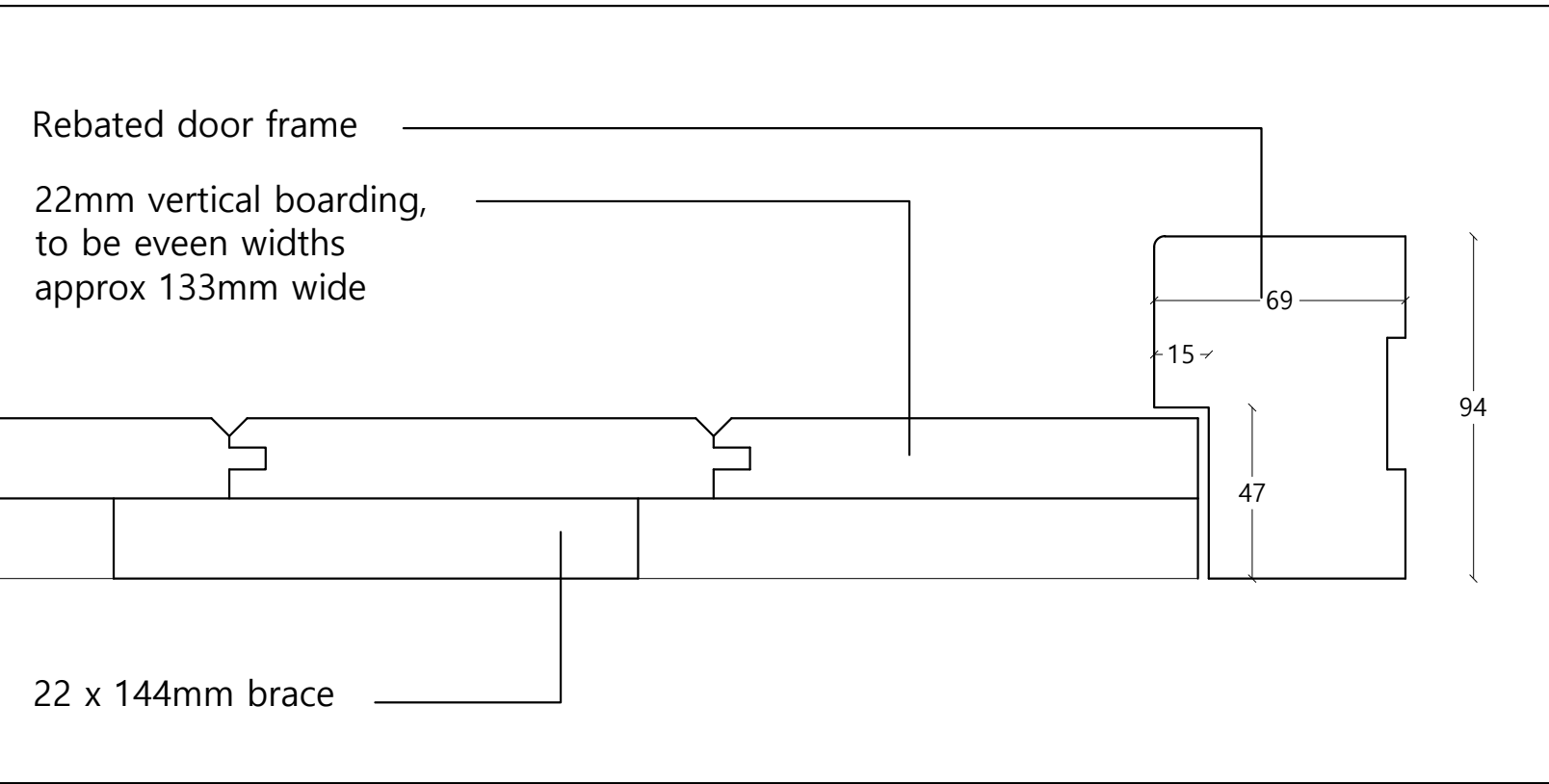


Rebated door frame

22mm vertical boarding, to be even widths approx 133mm wide

22 x 144mm brace

DETAIL 2 (1:2)



Notes

1. Overall structural opening dimensions shown are approximate, actual opening size to be measured on site prior to fabrication
2. All timber components to be constructed using sustainable hardwood.
3. Timber sizes shown are finished (PAR)
4. Prepare all new internal joinery for decorating, fill any defects with wood filler and sand smooth, treat any knots with knotting solution prior to applying a full coat of Farrow & Ball primer and under coat and two top coats of Farrow & Ball External Eggshell - colour to be agreed.

NOTES

Drawings are based on survey data and may not accurately represent what is physically present. Scale for planning purposes only. All dimensions are to be verified on site before proceeding with the work.

All dimensions are in millimeters unless noted otherwise.

James Mackintosh Architects shall be notified in writing of any discrepancies.

- Mar 26 RB First issue

ISSUE DATE DRAWN CHECKEDDESCRIPTION

JAMES
MACKINTOSH
ARCHITECTS

DESIGN / CONSERVATION / HISTORIC INTERIORS

E. studio@jmackintosh.com
T. 01608 692310 W. www.jamesmackintosharchitects.com

PROJECT Idover Demesne Farm

CLIENT Vaughan Consultancy

DRAWING STATUS Tender

DRG TITLE Door Details ED4

JOB/DRG No. 511

SCALE 1:20@A1 1:40@A3 REVISION -