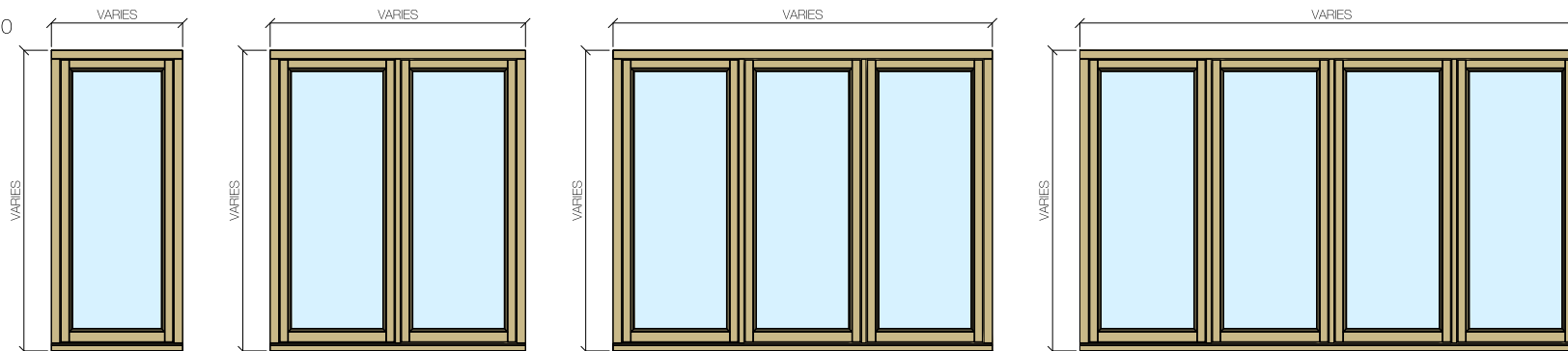
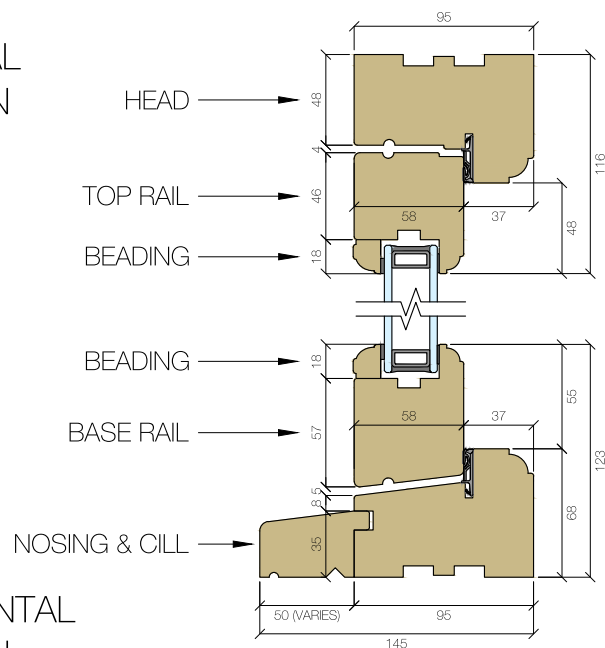


ELEVATION 1:20

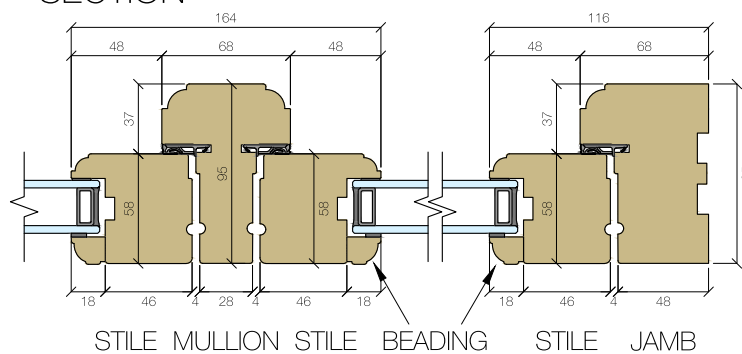


SECTIONS 1:2

VERTICAL SECTION

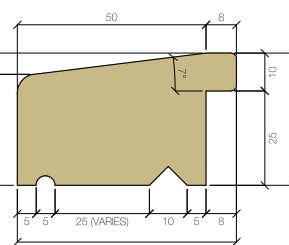
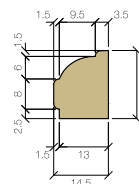


HORIZONTAL SECTION



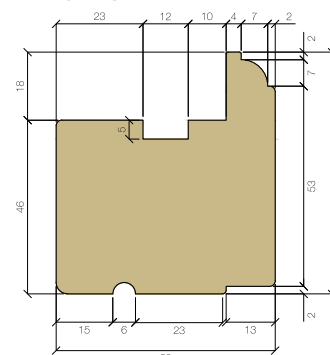
PROFILES 1:1

BEADING
14.5x18
FINISH SIZE

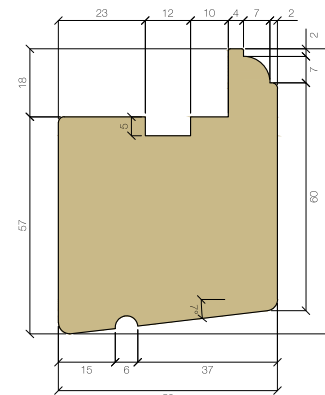


NOSING
58x35 (TYPICAL) FINISH SIZE

CASEMENT

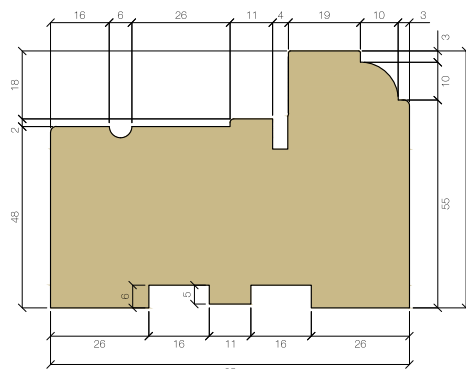


TOP RAIL/STILE
58x64 FINISH SIZE

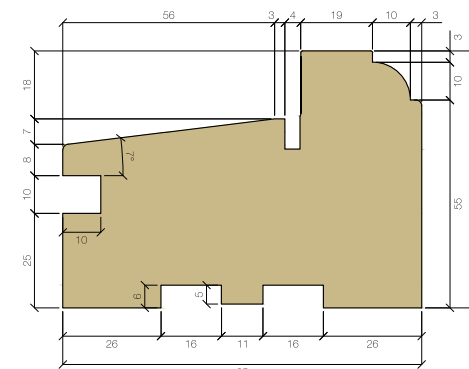


BASE RAIL
58x75 FINISH SIZE

FRAME



HEAD/JAMB
95x68 FINISH SIZE



CILL
95x68 FINISH SIZE

IF IN DOUBT - ASK!

NOTES:

DO NOT SCALE FROM DRAWINGS EXCEPT FOR PLANNING PURPOSES.
DUE TO OAK'S NATURAL IRON CONTENT, AN INITIAL STAINING WILL OCCUR TO STADDESTONES, BRICKWORK AND OVERSITE. THIS WILL DISAPPEAR NATURALLY IN TIME.
CONCRETE SLAB TO BE EXTENDED 10mm BEYOND INDEPENDENT POSTS TO ALLOW FOR PADSTONE GYAL.

© THIS DRAWING IS THE COPYRIGHT OF PRIME OAK BUILDINGS LTD & MUST NOT BE REPRODUCED IN PART OR WHOLE WITHOUT CONSENT.

ANY DISCREPANCIES IN THIS DRAWING TO BE REPORTED PRIMEOAK BUILDINGS LTD.

Weatherboard 170mm Gauge : N/A
Rafters : N/A
Studwork : N/A
Sprockets : N/A

WIDTH : 0.0m
DEPTH : 0.0m
EAVES HEIGHT : 0.0m
ROOF PITCH : 0°
CATSLIDE : 0°
OUTSHOT : 0°

KEY :

- TIE BRACE.
- SMALL TIE BRACE
- KNEE BRACE.
- STUD BRACE.
- SOLEPLATE / STUDWORK.
- POSTS ON STADDESTONES.
- POSTS ON SLAB/FI. BRICKWORK.
- POSTS ON SOLEPLATE.
- POSTS ON BRICKWORK.

CLIENT : STANDARD DETAILS
JOB No : TRADITIONAL WINDOWS
SCALE : AS INDICATED @ A2
DATE : 21/06/2017
DRAWN BY : Sam Tyler
DRAWING No : PO, TRAD
REVISION No : #
REVISION NOTES :



Prime Oak Buildings Ltd.

Whitehouse Farm
Whitehouse Lane
Swinson
South Staffordshire
DY3 4PE

Tel: 01384 296611
Fax: 01384 273118

www.primeoak.co.uk