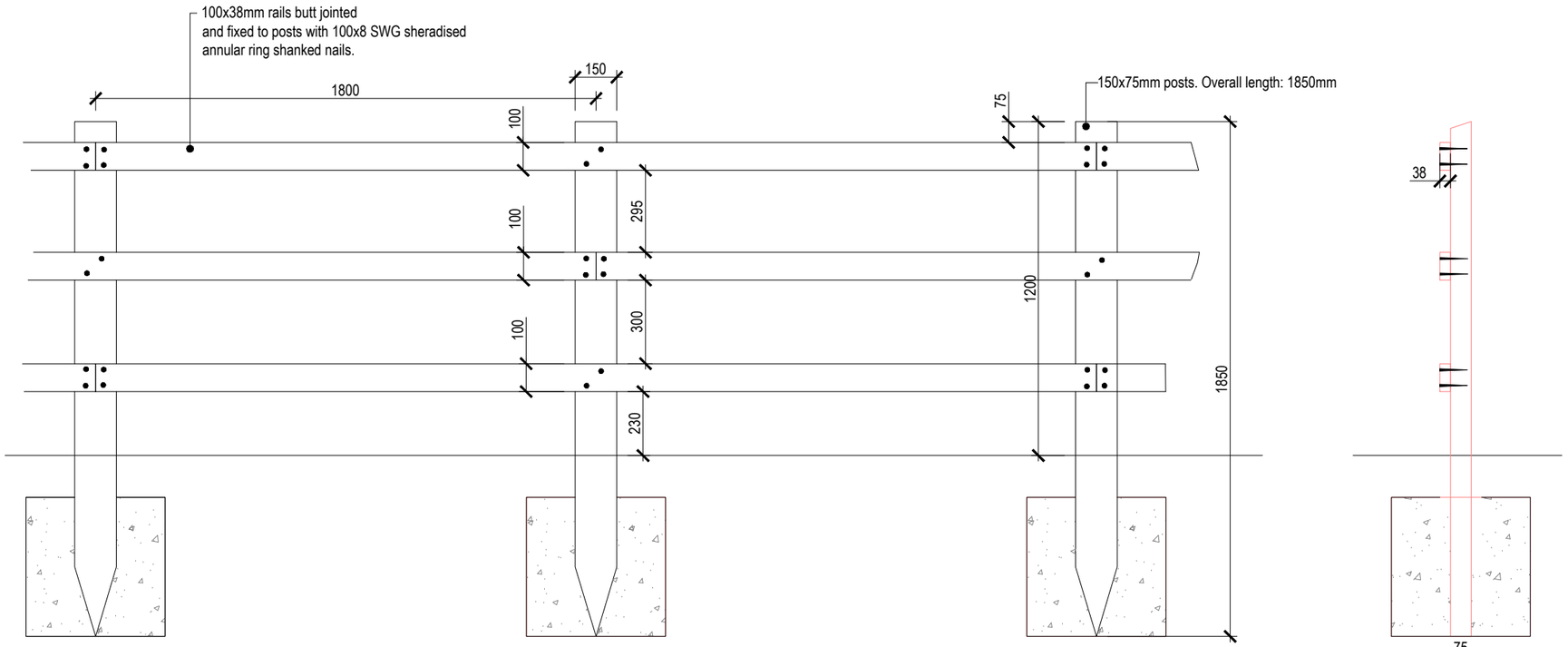
BOUNDARY TREATMENT

1200MM TIMBER POST AND RAIL FENCE

ELEVATION

SCALE 1:20



NOTE: ALL BELOW GROUND STRUCTURE TO BE CONFIRMED BY ENGINEER

NOTES

TIMBER: To be Larch or Douglas Fir, roughsawn, pressure impregnated with Tanalith C. in accordance with BS 5589 (Cat A).

ALLOWANCE FOR GROUND LEVEL: Some sections may have slope. To allow for this top, middle & bottom rails of fencing is to be raked with ground level to maintain a constant height of lowest rail above ground.

On raking sections bottom rail sections are to be sawn to the correct angle at the junctions with posts to give a neat flush joint. Any cuts are to be treated with preservative.

Notes:
• This drawing is copyright.
• Do not scale dimensions from this drawing.
• This drawing is to be read in conjunction with all other relevant drawings.
• All discrepancies on this drawing are to be reported to the architect.
• Do not modify any element of this drawing.
• Use drawing only for purpose(s) issued.

North Sign / Key Plan

0 0.5 1m
1:20 Scale

The following external model files are included within this drawing:

0mm 60mm

Rev	Date	Revision Notes	Dn	Rv
P1	29/01/21	ISSUED TO PLANNING	NV	RW

Client / Contractor

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Project
PRINCESS ELIZABETH HOSPITAL, GUERNSEY

Drawing Title
TIMBER POST AND THREE RAIL FENCE

Job Number	Drawing Originated Date	PAS 1192 Status Code
132663	20/01/21	-
Scale@A3	Purpose	
1:20	PLANNING	

Drawing Number	Revision
132663-IBI-WS-XX-DT-700-0003	P1