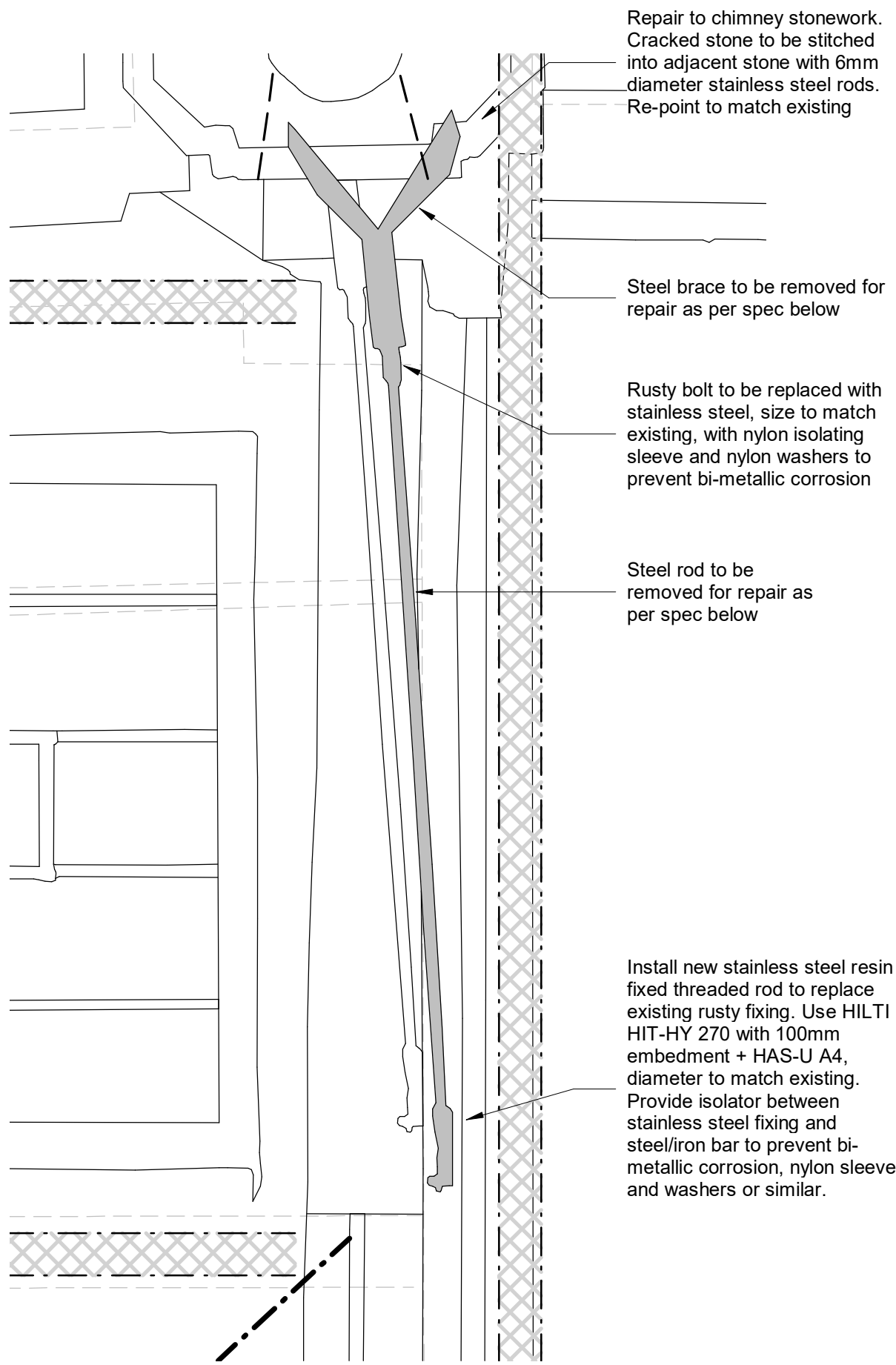
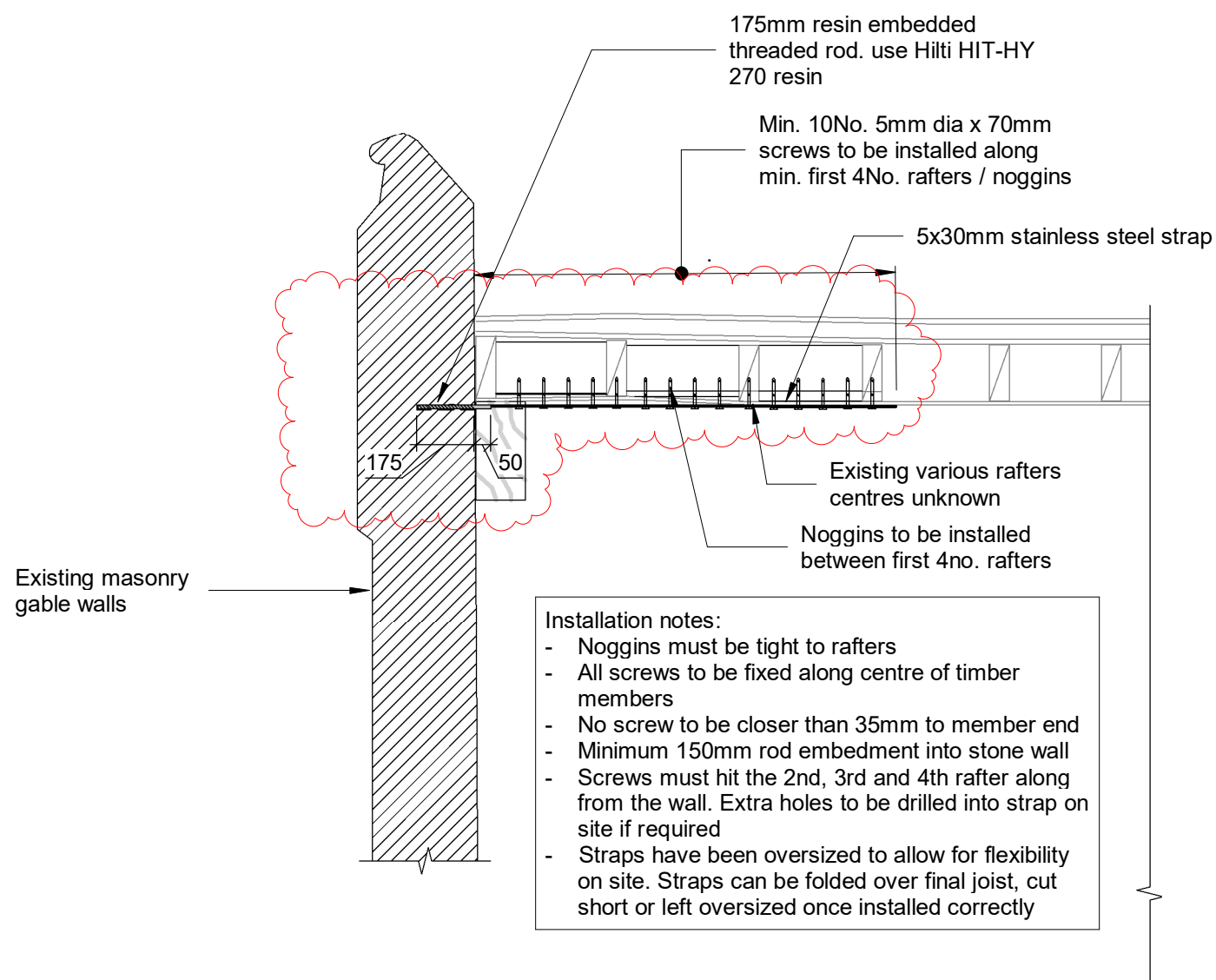




PARTIAL PLAN A

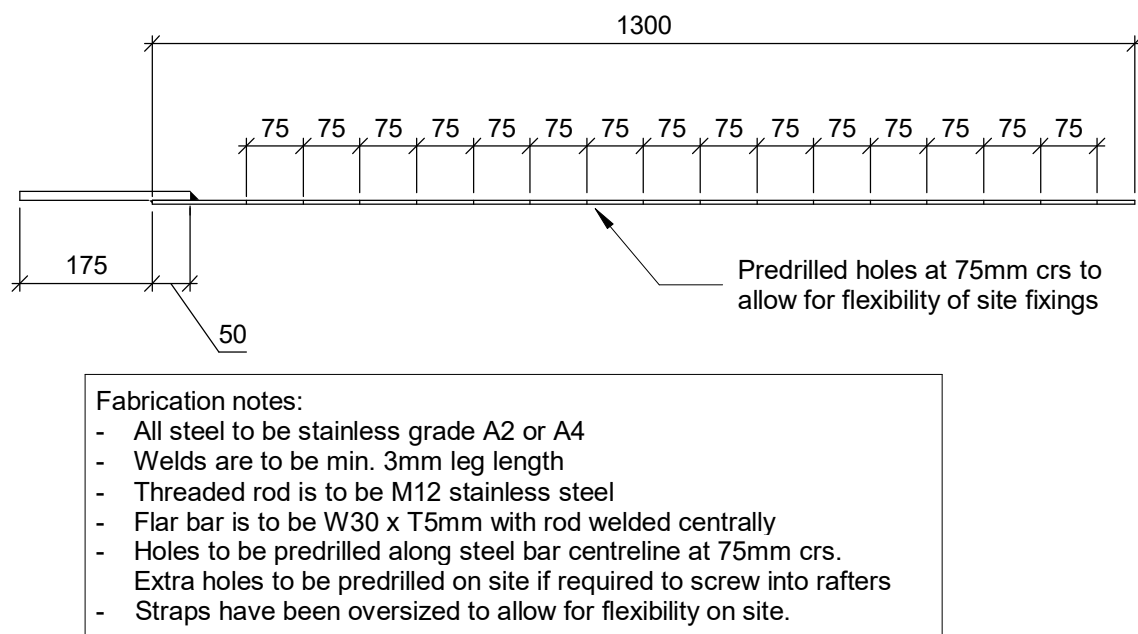
To avoid the need for temporary propping, work should be carried out for a period no greater than 4 weeks, between May and August (these months historically see lower wind speeds).

Existing metalwork to be retained. Strip and thoroughly wire brush. Shop primer 200 µm dft of Sherwin Williams MACROPOXY 400 Zinc Phosphate Primer/Buldoat. Shop or site top coat 75 µm dft Sherwin Williams Acrolon C137V2 Gloss Finish, or Acrolon C237 Sheen Finish. Colour to Architect's details



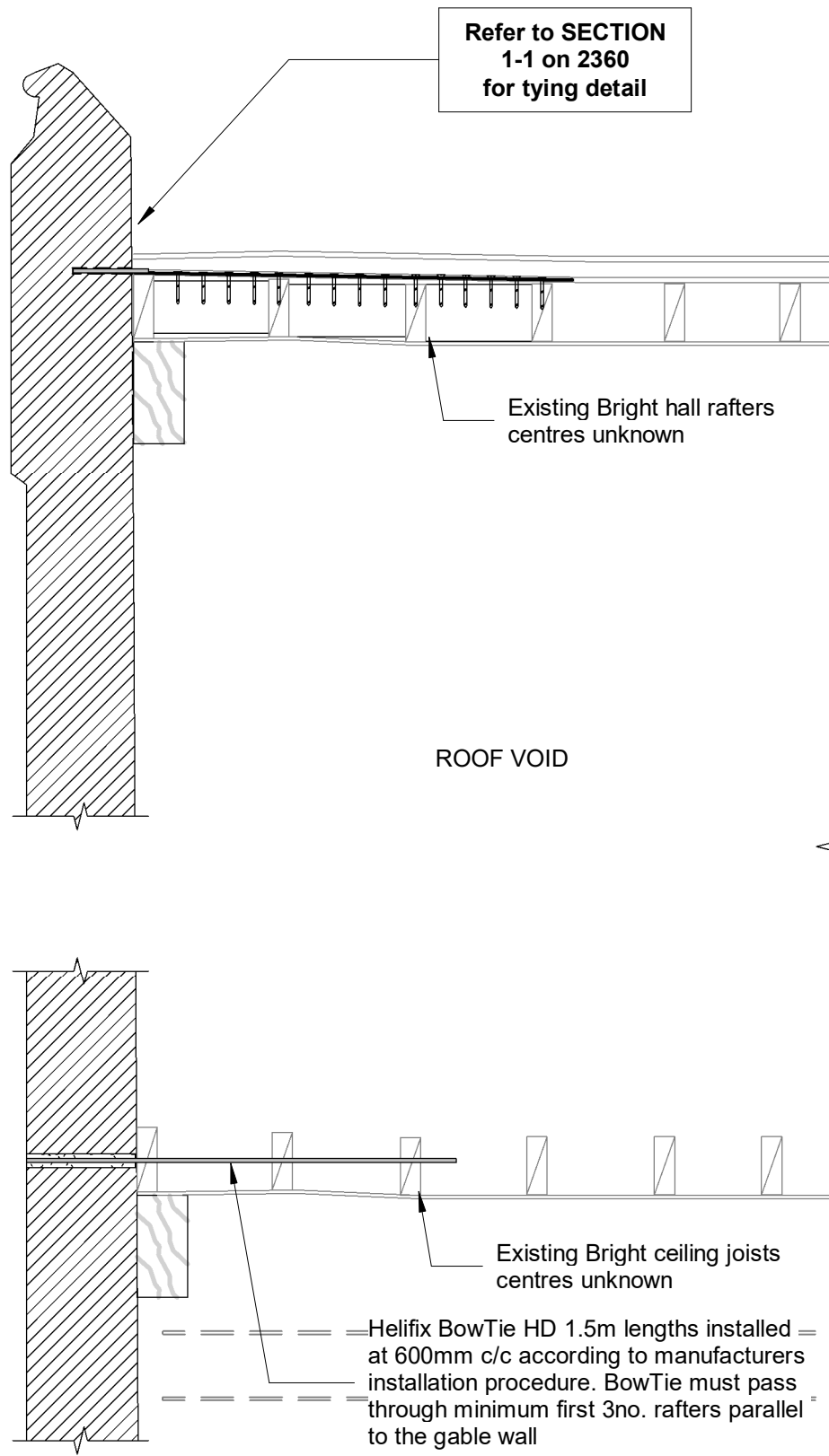
SECTION 1-1

(DRG. REF.: 2150)
SCALE: 1 : 20



STRAP PLAN VIEW

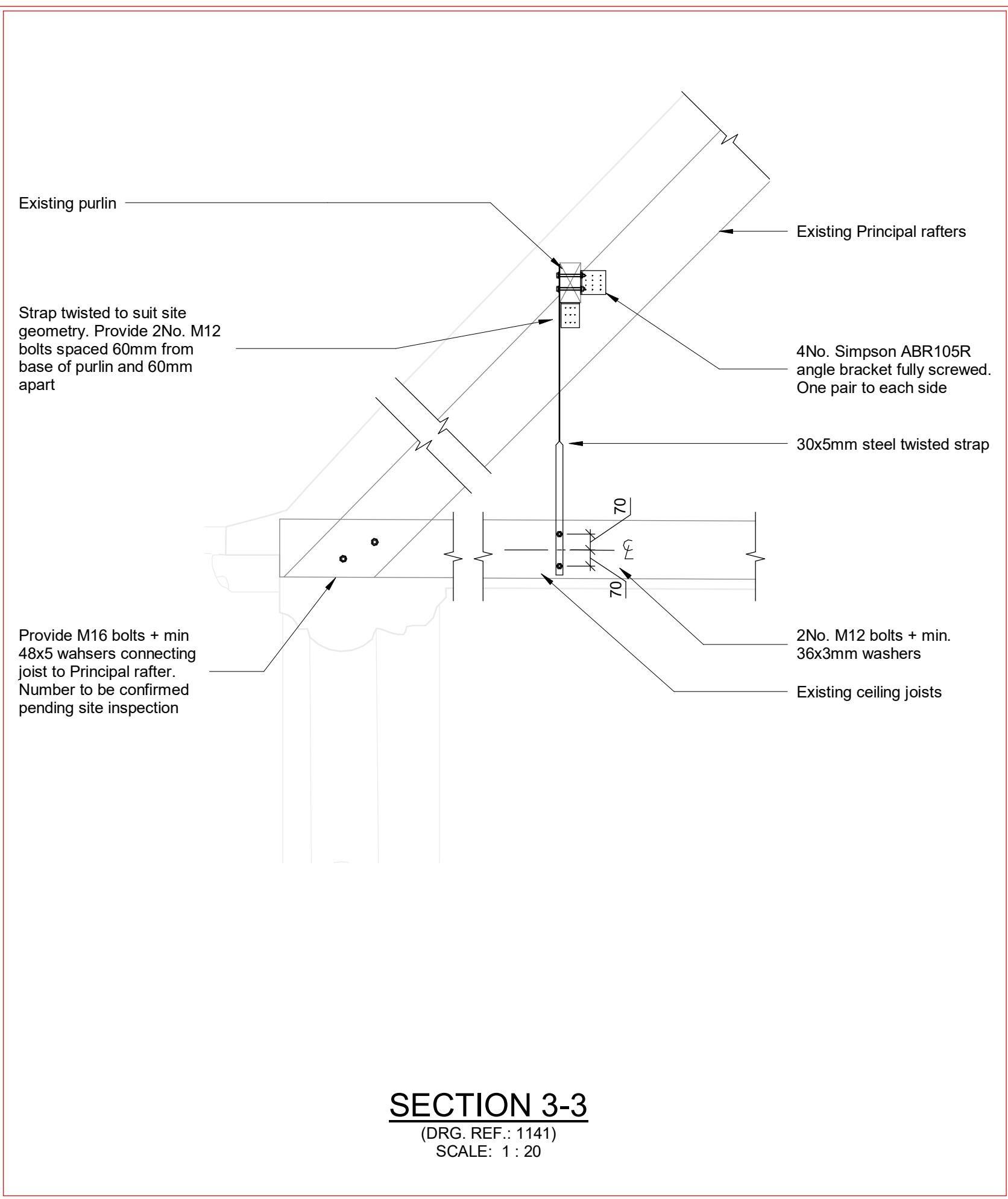
1 : 10



SECTION 2-2

(DRG. REF.: 2150)
SCALE: 1 : 20

Helifix BowTie HD 1.5m lengths installed at 600mm c/c according to manufacturers installation procedure. BowTie must pass through minimum first 3no. rafters parallel to the gable wall.



Phase 1A

NOTES:-

- This drawing is to be read in conjunction with all relevant Architect's, Engineer's and specialists' drawings and specifications.
- Do not scale from this drawing in either paper or digital form. Use written dimensions only. To check that this drawing has been printed to the intended scale this bar should be 50mm long @A1 or 25mm long @ A3
- Health & Safety : All specific drawing notes are to be read in conjunction with the project "Information Pack" and "Site Rules".
- For general notes refer to Drawing No. 27876/GN01



Note: Existing drawn elements based on Survey GA plan and section drawings and photos. Dimensions and details of proposed alterations TBC on site

Ver	Date	Drawn	Eng	Amendment
7	11.07.22	JEM	JC	Revised as clouded
6	01.04.22	JEM	JC	Revised as clouded
5	25.02.22	JEM	WY	Issued for Construction
4	17.02.22	JEM	WY	Revised as clouded
3	08.02.22	JEM	WY	Revised as clouded
2	17.11.21	JEM	WY	Revised as clouded
1	04.12.20	JEM	AT	Stage 4 Issue for costing

ROCHDALE TOWN HALL

PROPOSED PHASE 2
ROOF LEVEL SECTION
DETAILS SHEET 1

Status
FOR CONSTRUCTION

Drawn	JEM	Eng	AT
Scales	1:20 @ A1	1:40 @ A3	
Drawing No.	27876/2360	Ver.	7
Doc Ref.	RTH-PAM-XX-XX-DR-S-2360		
PRICE & MYERS			
Consulting Engineers			
37 Alfred Place London WC1E 7DP			
020 7631 5128			
mail@pricemyers.com www.pricemyers.com			