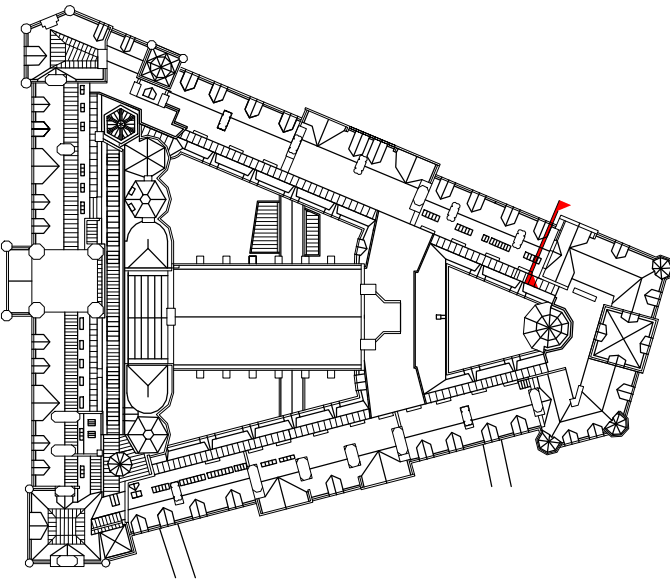




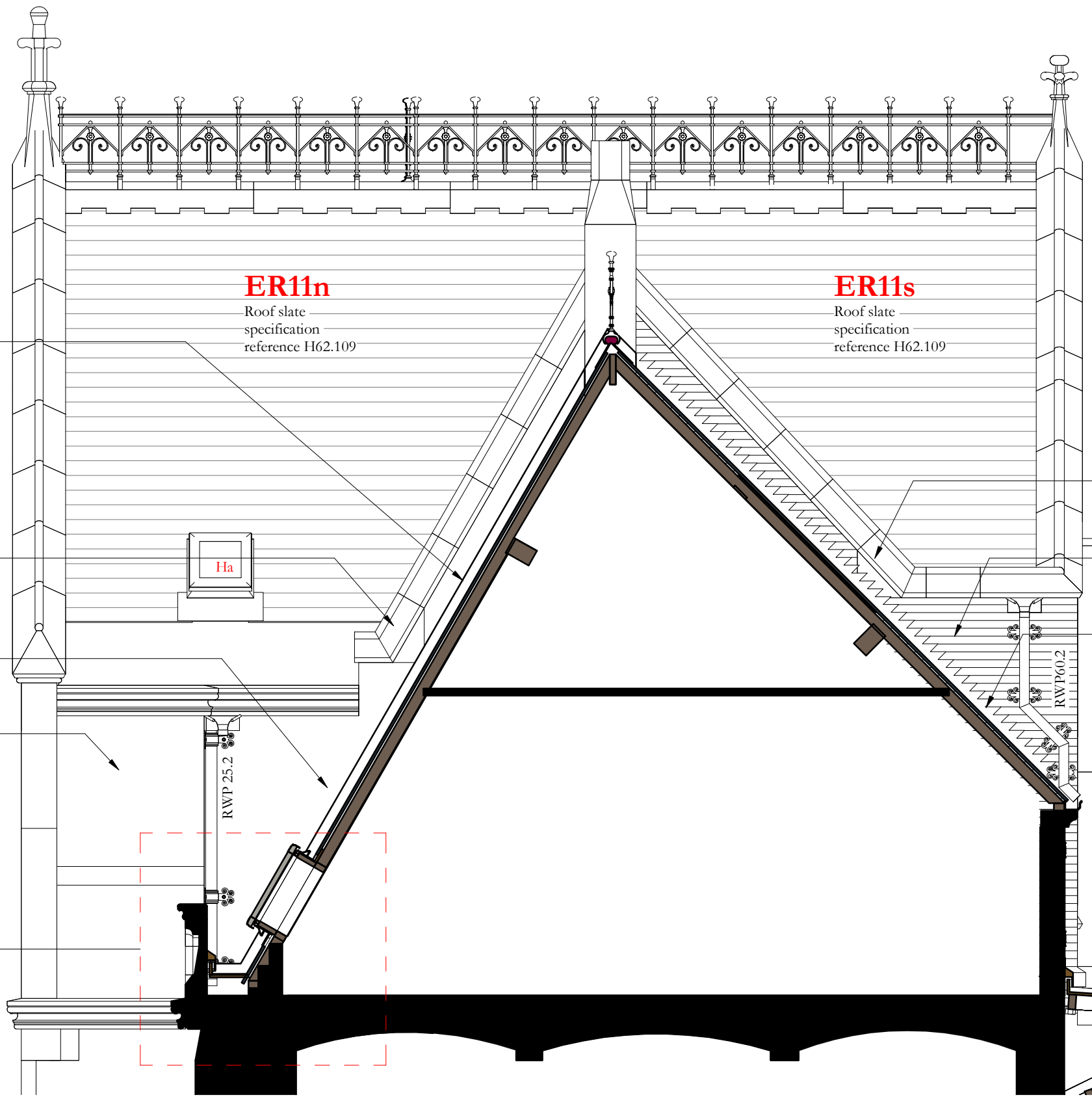
Key plan\_Section BE

Installation of new abutment flashings to be carefully co-ordinated between stonemason, slater and leadworker. Stonemason to rake out joints to a minimum depth of 35mm, slater to install slate and soakers, and leadworker to install raking abutment flashing as NBS reference H71.471. Following installation of flashing stonemason to repoint joints in accordance with NBS reference C41.821

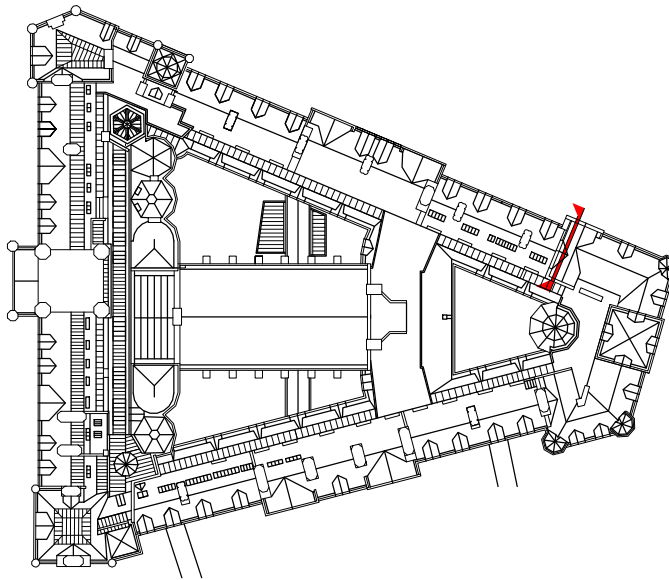
Repoint all stone copings in accordance with NBS reference C41.821

Repoint all stonework to gables in accordance with NBS reference C41.821

See Purcell drawing OTH-PUR-EX-ZZ-DWG-A-4039 for further repair details



Section BE  
1 : 50

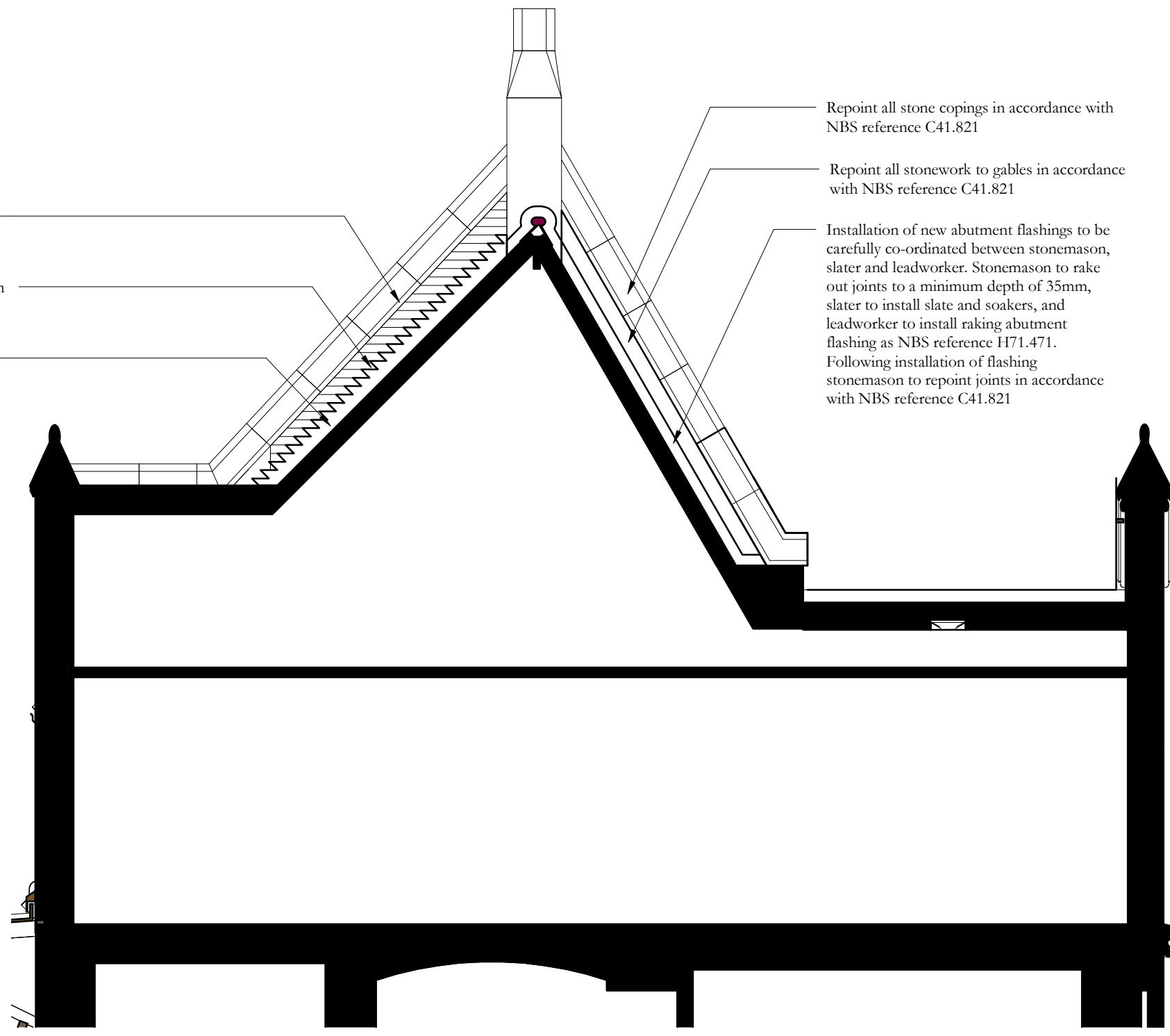


Key plan\_Section BF

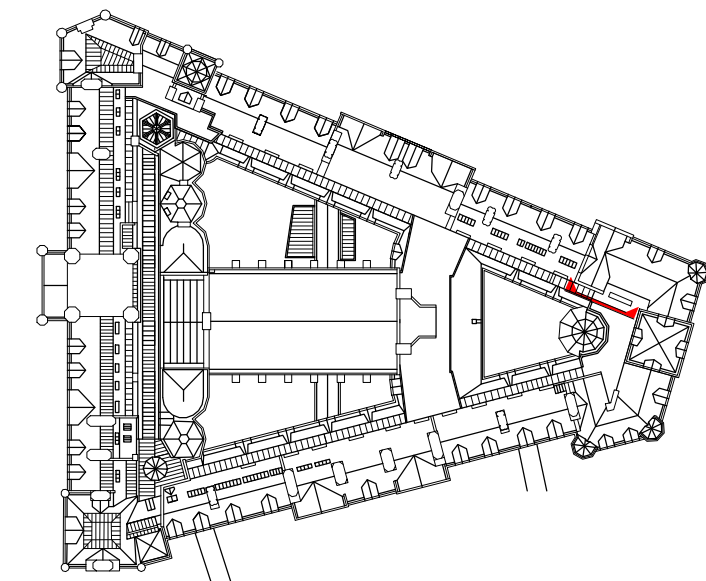
Repoint all stone copings in accordance with NBS reference C41.821

Repoint all facing brick to gables in accordance with NBS reference C41.822

Installation of new abutment flashings to be carefully co-ordinated between stonemason, slater and leadworker. Stonemason to rake out bed and perp joints a minimum depth of 35mm, slater to install slate and soakers and leadworker to install stepped abutment flashing as NBS reference H71.475. Following installation of flashing stonemason to repoint joints in accordance with NBS reference C41.822



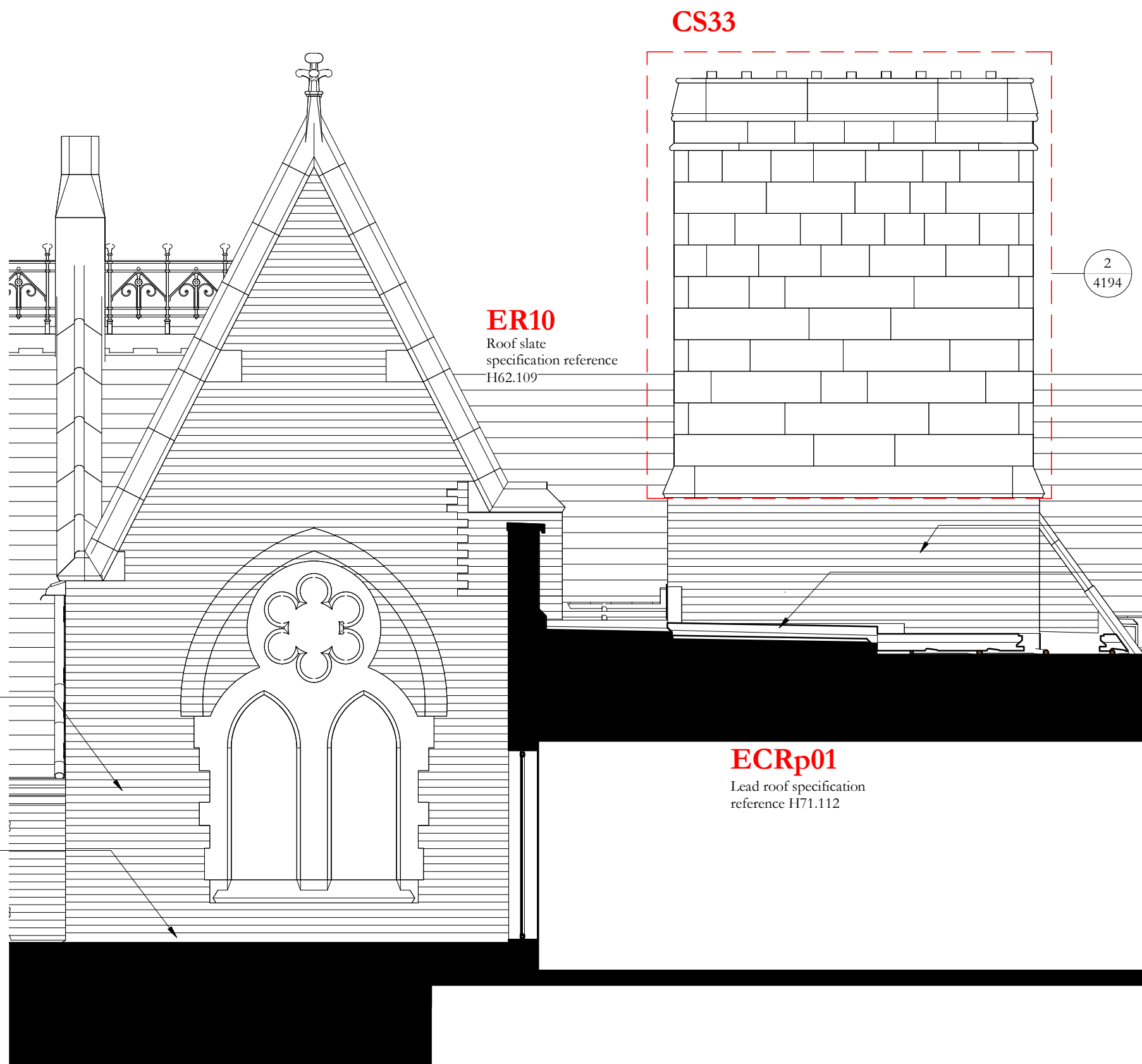
Section BF  
1 : 50



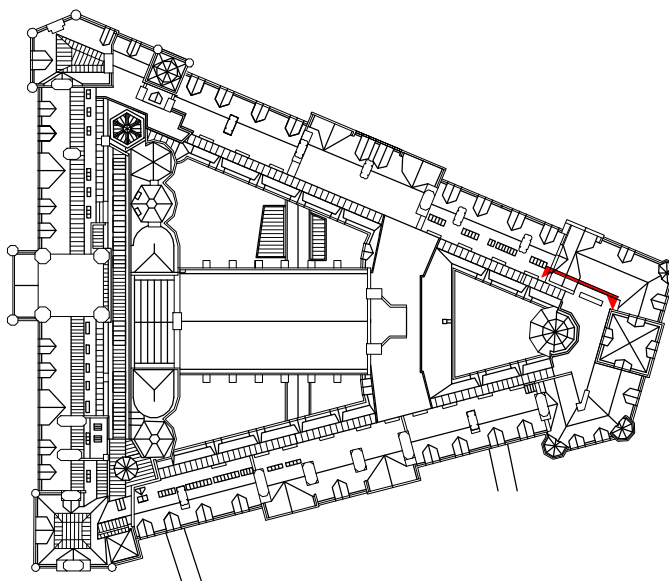
Key plan\_Section BG

See Purcell drawing OTH-PUR-EX-ZZ-DWG-A-4101 for details

Ventilated perimeter detail to lead flat roof as NBS reference H71.762



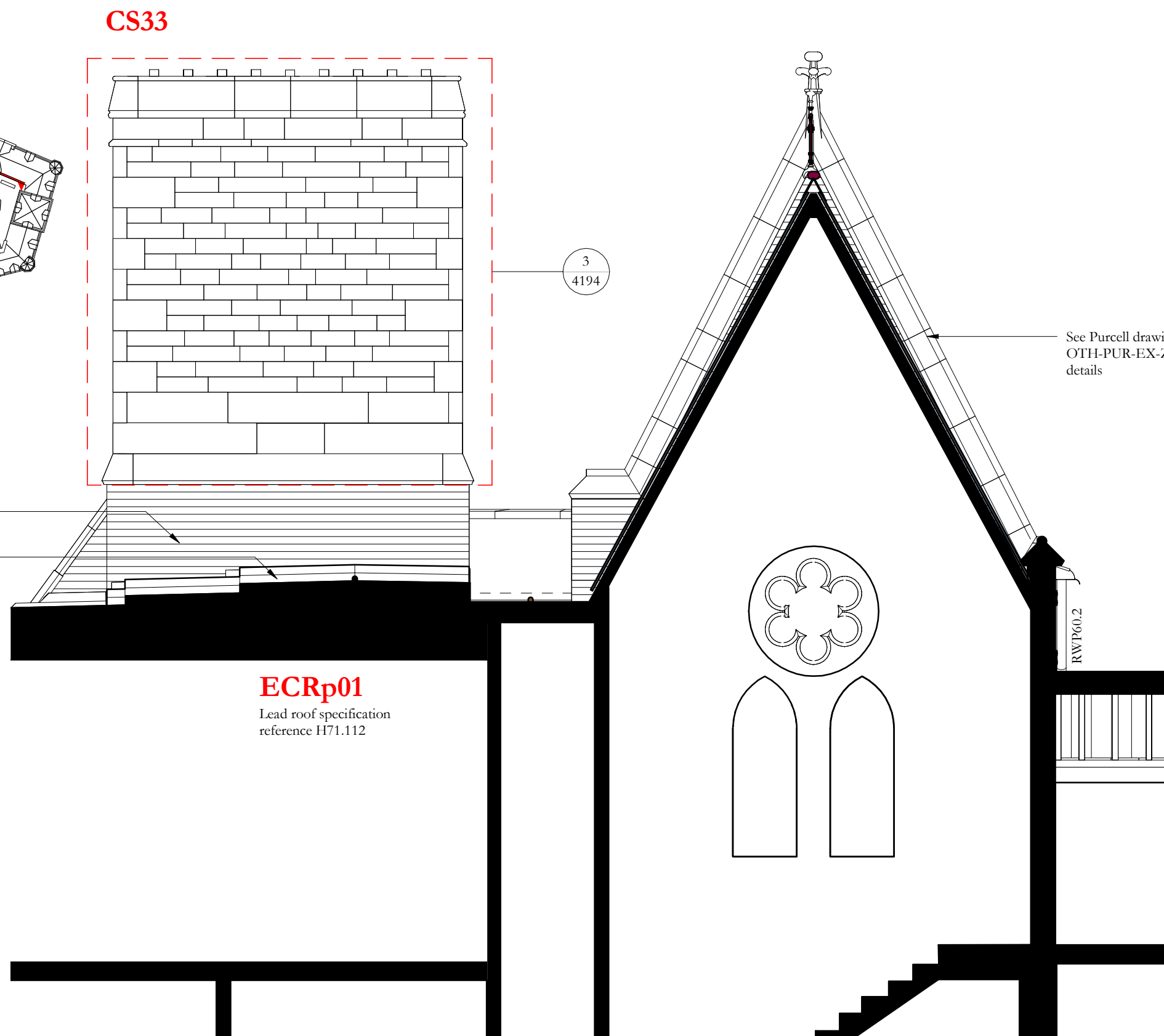
Section BG  
1 : 50



Key plan\_Section BH

Repoint all facing brick to gables in accordance with NBS reference C41.822

Ventilated perimeter detail to lead flat roof as NBS reference H71.762



Section BH  
1 : 50

Scale Bars to be used as guidance only - refer to sheet size below

|        |    |      |      |      |      |      |      |      |      |      |       |
|--------|----|------|------|------|------|------|------|------|------|------|-------|
| 1:100  | mm | 1000 | 2000 | 3000 | 4000 | 5000 | 6000 | 7000 | 8000 | 9000 | 10000 |
| 1:200  | mm | 1000 | 2000 | 3000 | 4000 | 5000 | 6000 | 7000 | 8000 | 9000 | 10000 |
| 1:500  | m  | 5    | 10   | 15   | 20   | 25   | 30   | 35   | 40   | 45   | 50    |
| 1:1250 | m  | 10   | 20   | 30   | 40   | 50   | 60   | 70   | 80   | 90   | 100   |

Notes:  
Drawings are based on survey data and may not accurately represent what is physically present.  
Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.  
All dimensions are in millimeters unless noted otherwise.  
Purcell shall be notified in writing of any discrepancies.

Revision 02:  
Access hatch ER11n\_Ha added to roof slope ER11n  
Access hatch ER12n\_Ha added to roof slope ER12n  
Minor amendments to lead flat roof ECRp01

Revision 01:  
Re-issued for construction no change

|       |            |          |       |                                               |
|-------|------------|----------|-------|-----------------------------------------------|
| 02    | 12/04/2021 | GR       | TK    | See note in revision cloud                    |
| 01    | 07/05/2020 | GR       | TK    | Re-issued for construction, see note in cloud |
| -     | 15/01/2020 | GR       | TK    | First Issue                                   |
| ISSUE | DATE       | APPROVED | DRAWN | DESCRIPTION                                   |



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PROJECT STATUS Riba Stage 5

CLIENT Manchester City Council

PROJECT Our Town Hall

DRAWING TITLE General Arrangement Roof  
Section BE, BF, BG, and BH

SIZE & SCALE A1:As indicated

DRAWING STATUS S4 Construction

JOB NUMBER 236959

DRAWING NO. REV

OTH-PUR-TH-RF-DWG-A-4386 02

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