

- notes:
- DO NOT SCALE FROM THIS DRAWING - USE FIGURED DIMENSIONS ONLY.
 - TO BE READ IN CONJUNCTION WITH ALL OTHER CONSULTANTS / SPECIALISTS DRAWINGS. REPORT ANY DISCREPANCIES BEFORE AFFECTED WORK COMMENCES.
 - ALL SETTING OUT DIMENSIONS TO BE CHECKED ON SITE BY CONTRACTOR BEFORE WORK COMMENCES.

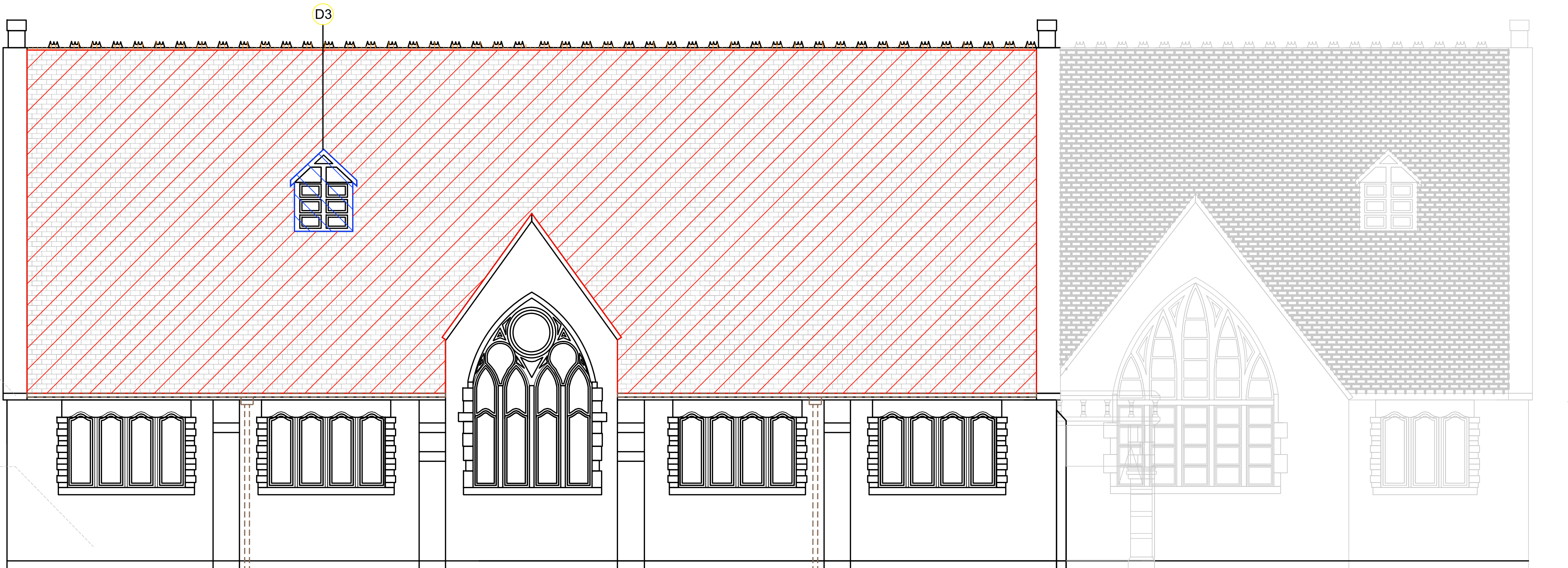


D3 Dormer damaged; requires replacement sections spliced into remaining framework

Rusted metal clamping at base of stone capping

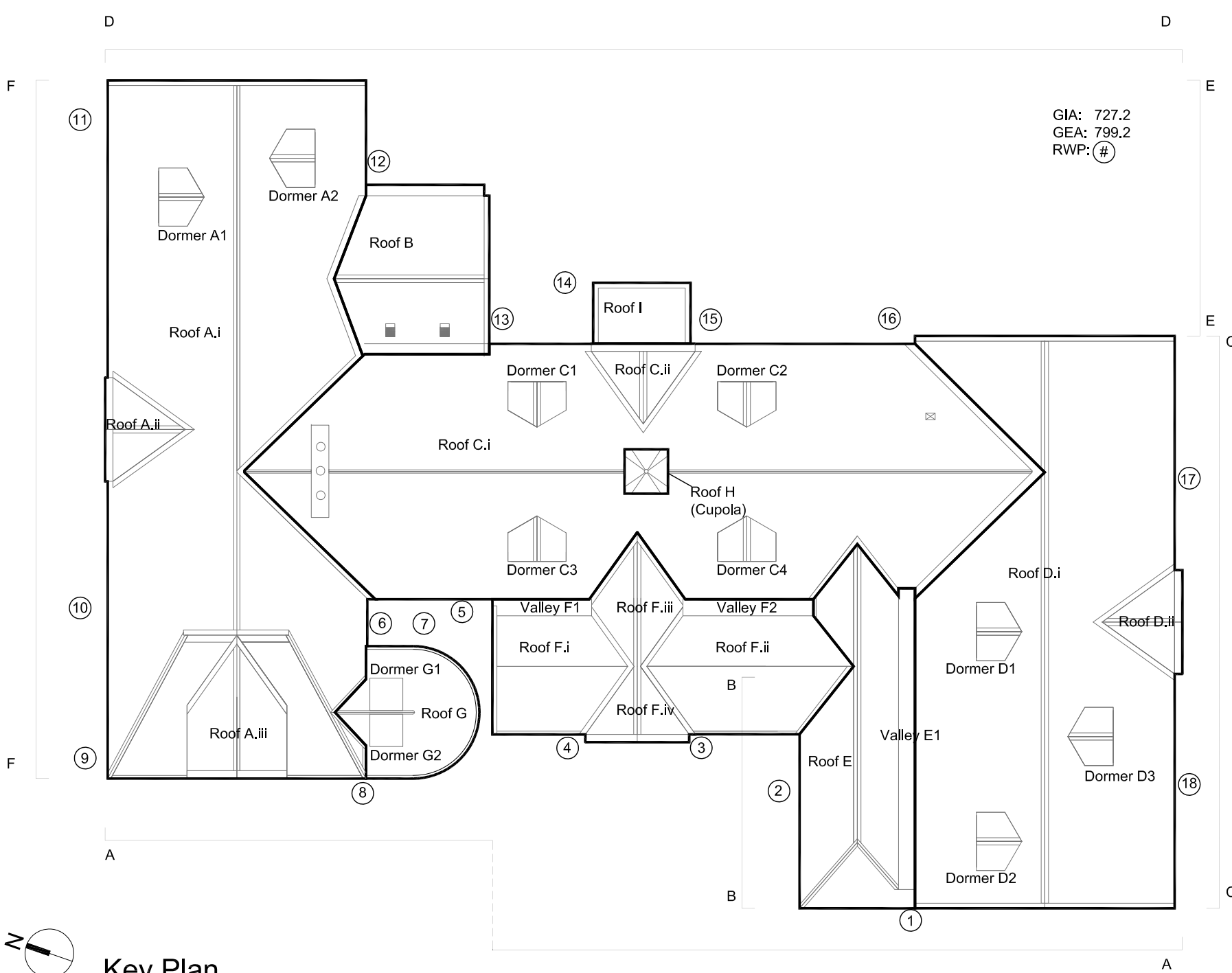


Mould at ground level - investigate if moisture trapped by adjacent Nursery rubberised hard-standing



Elevation CC

Elevation EE



Key:

- Roof Slate Restoration: 762sqm / 8220sqft
Strip existing slate roof coverings and set aside salvaged slates for re-use. Strip existing battens, felt, lead-lined gutters and gutter structure then safely dispose of any defective material. Re-felt & batten existing roof slope. As per detail A-A in drawing SMP-SEV-XX-XX-DR-A-03100 (Typical Roof Build-Up)
- Dormer Window: 09 no.
Splice in new timbers where appropriate. Access to be provided for detailed inspection and methodology agreed. Carefully sand down and repaint in appropriate materials as per the specification. Roofing section per detail F-F in drawing SMP-SEV-XX-XX-DR-A-03105 (Typical Dormer Window)
- Cupola: 01 no.
Splice in new timbers where appropriate. Access to be provided for detailed inspection and methodology agreed. Carefully sand down and repaint in appropriate materials as per the specification. Cupola roofing is as per the building's other slate roof eaves, but is at a steeper gradient (assume larger area than in plan).
- Rainwater Goods: 18 no.
Down-pipe to be removed and replaced with cast-iron rainwater goods allowing for increased diameter (6 inch) to mitigate increased rainfall. Existing cast-iron hoppers to be retained & refurbished where possible. Guttering per detail B-B in drawing SMP-SEV-XX-XX-DR-A-03100 (Typical External Gutter)
- Lead Flashing: 75 Lm
Replace with new terne-coated stainless steel (TCSS) flashing where appropriate. Access to be provided for detailed inspection and methodology agreed.
- Decorative Ridge Tiles: 105 Lm
Ridge tiles to be removed and set aside with salvaged tiles for re-use. Replace damaged tiles as per the existing style. Ridge ventilation provided with new linear vent. Ridge venting per detail F-F in drawing SMP-SEV-XX-XX-DR-A-03105 (Typical Dormer Window)
- Flat Ridge Tiles: 50 Lm
Ridge tiles to be removed and set aside with salvaged tiles for re-use. Replace damaged tiles like-for-like.
- Bat Slate: [Dashed Hatch Approx. Location, Solid Hatch Exact Location]
Integrated Bat access slate: metal vent to allow access for bats into roof void, with sufficient gap cut into roof structure underneath. Fitted within a hole cut to slate which is placed over the vent to reduce visual impact. 1no. Bat Slate located in area of observed bat emergence (west wing of the building, facing north, adjacent to Dormer D2) and then 3no. supplementary 'enhancement slates' along remaining wings (north, east, south).

CLIENT	Rochdale Borough Council
PROJECT	SMP - St Mary's CE Primary School
TITLE	Elevation CC - Demolition & Repairs
NUMBER	SMP-SEV-XX-XX-DR-A-03012
REVISION	P02
STATUS	Planning
SCALE	1:50 @A1
DATE	20/09/23
DRAWN BY	SM
CHECKED BY	SGI

REVISIONS	P02 TCSS_INCLUDED	07/03/24 SM -
	P01 FIRST_ISSUE	20/09/23 SM SGI

DATE: 07/03/24
DRAWN: SM
CHECKED: SGI

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