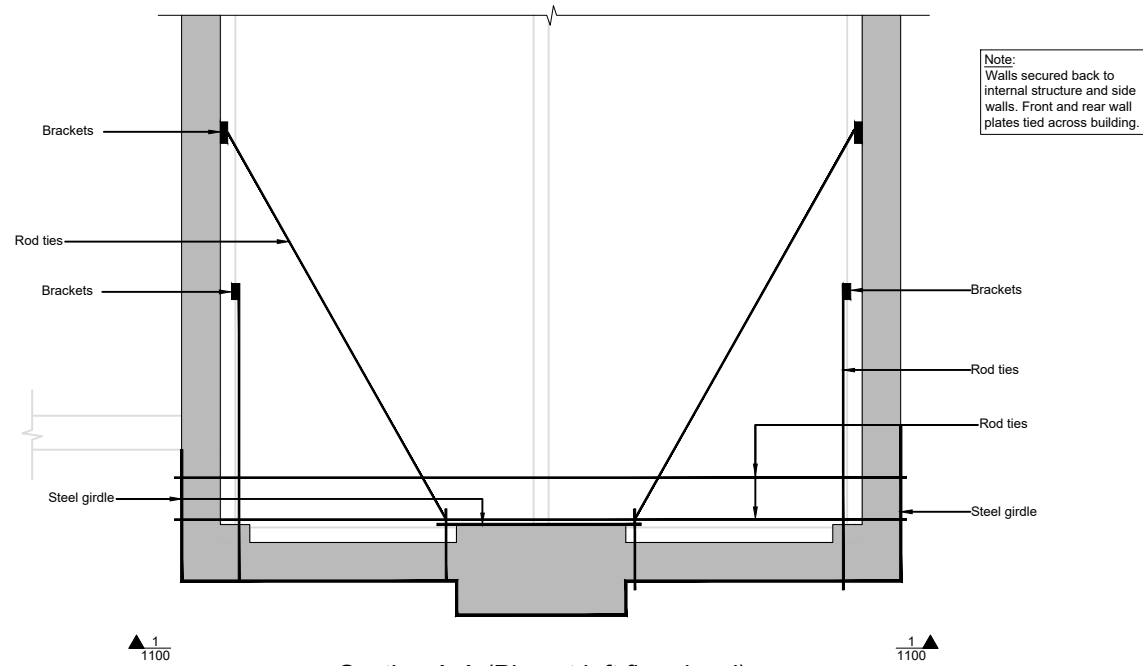
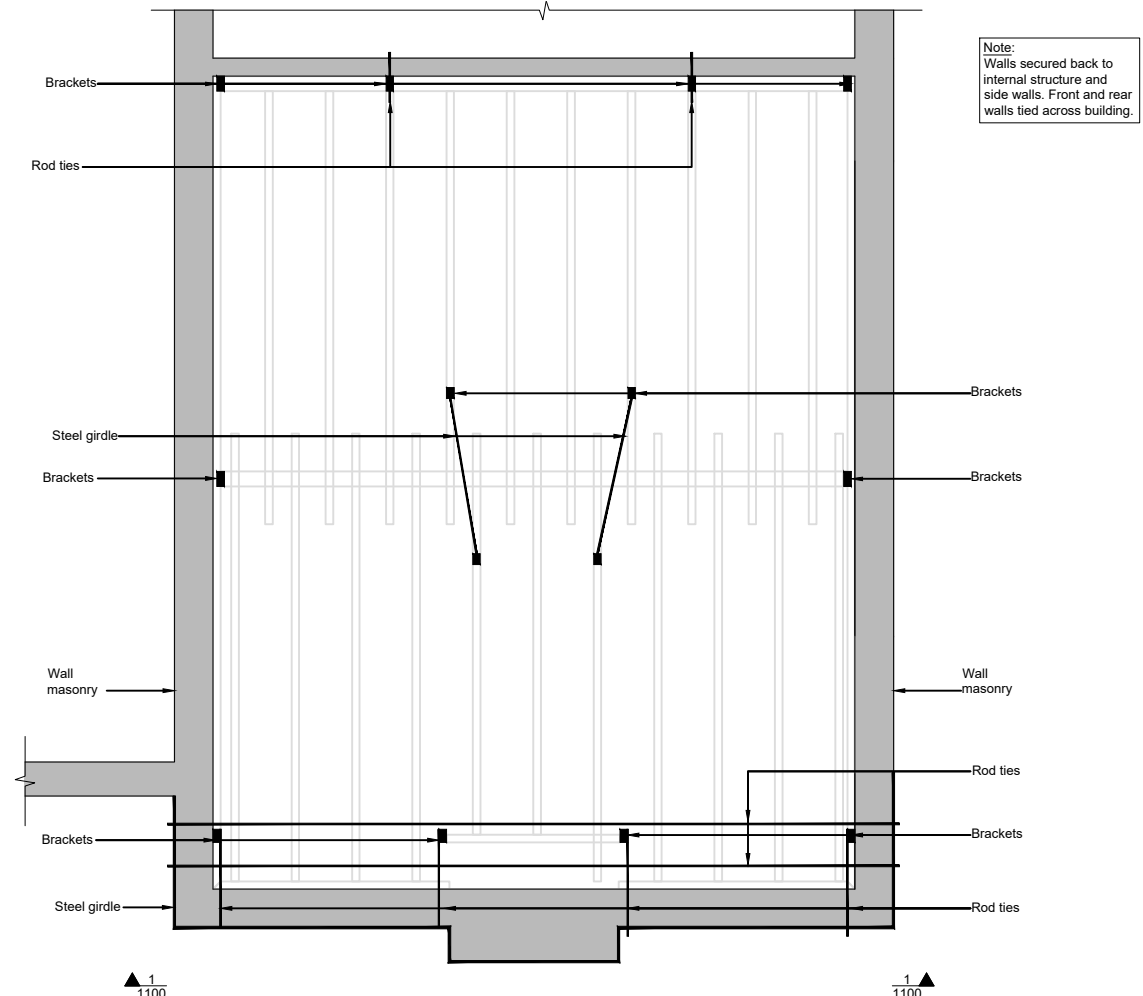




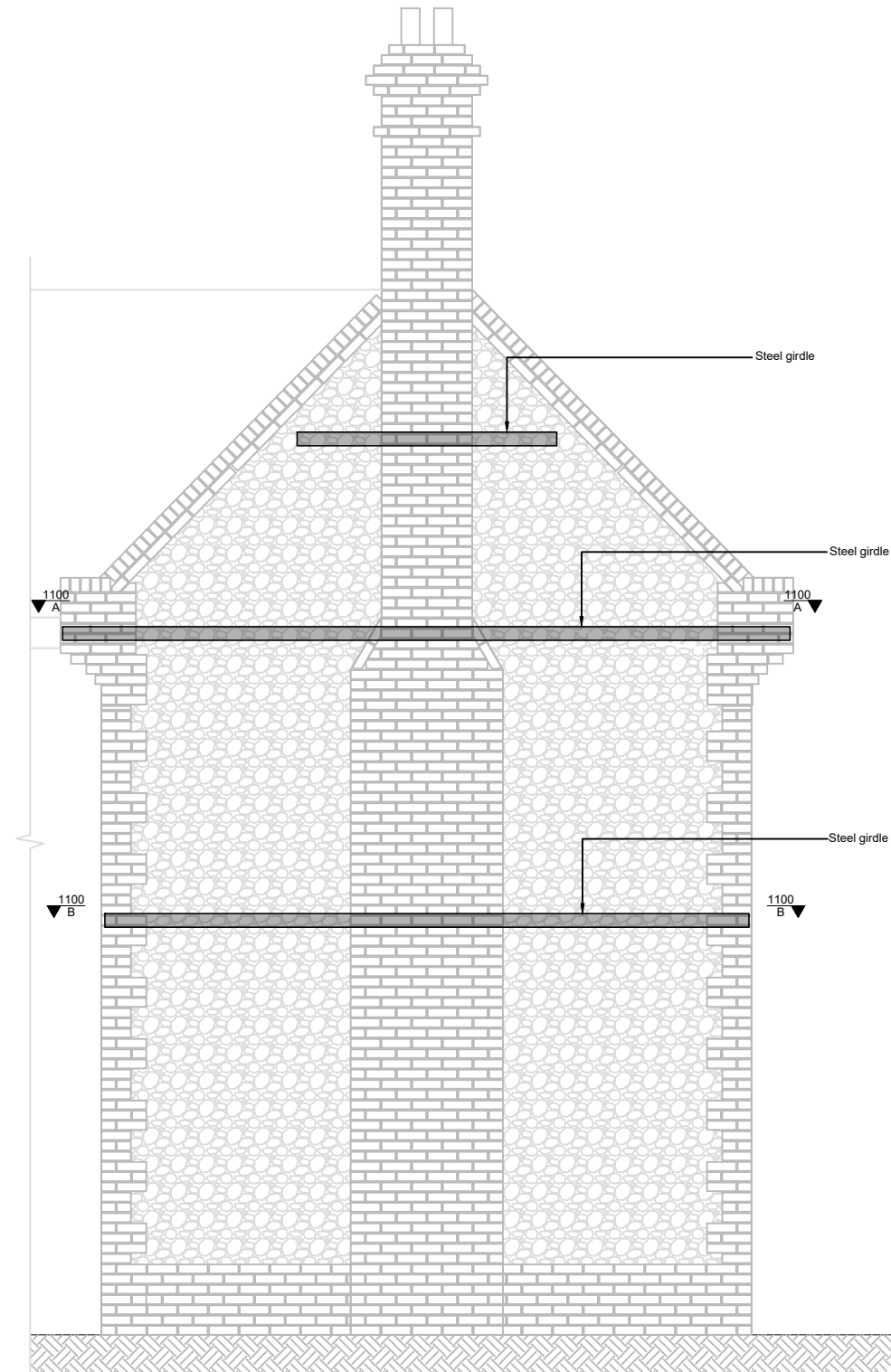
Section A-A (Plan at loft floor level)

Scale 1:50



Section B-B (Plan at First Floor Level)

Scale 1:50



Elevation 1-1 (Left Side Elevation to front range)

Scale 1:50

1:50

1m 0 1m 2m 3m 4m 5m

Note

This drawing shows an indicative placement of external steel plates, required to restrain the side elevation against further ongoing movement, and an indicative system of tying those plates to the internal floor and roof structures. At first floor level these ties will be concealed within the floor void. At roof level they will be exposed within the uninhabited attic space.

Typically the Steel Girdles will be of 50mm x 5mm galvanised steel plate painted matt black. Lapped at bolt positions. Bolts to be 16mm diameter galvanised and painted matt black. The actual Construction Details and position will be determined during installation works to suit the structure revealed.

P01	Preliminary Issue	27.02.24	SME
REV	COMMENTS	DATE	CHK
STATUS			

PRELIMINARY

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DRAWING TITLE
Left Elevation Wall
Remedial Restraint Structure
(indicative)

SCALE @ A3	DRAWN BY	DATE
1:50	JB	Feb 2024
MNP No.	STATUS CODE	REV
223299		P 01
Ref No. 223299-MNP-BW-XX-DR-S-1100		