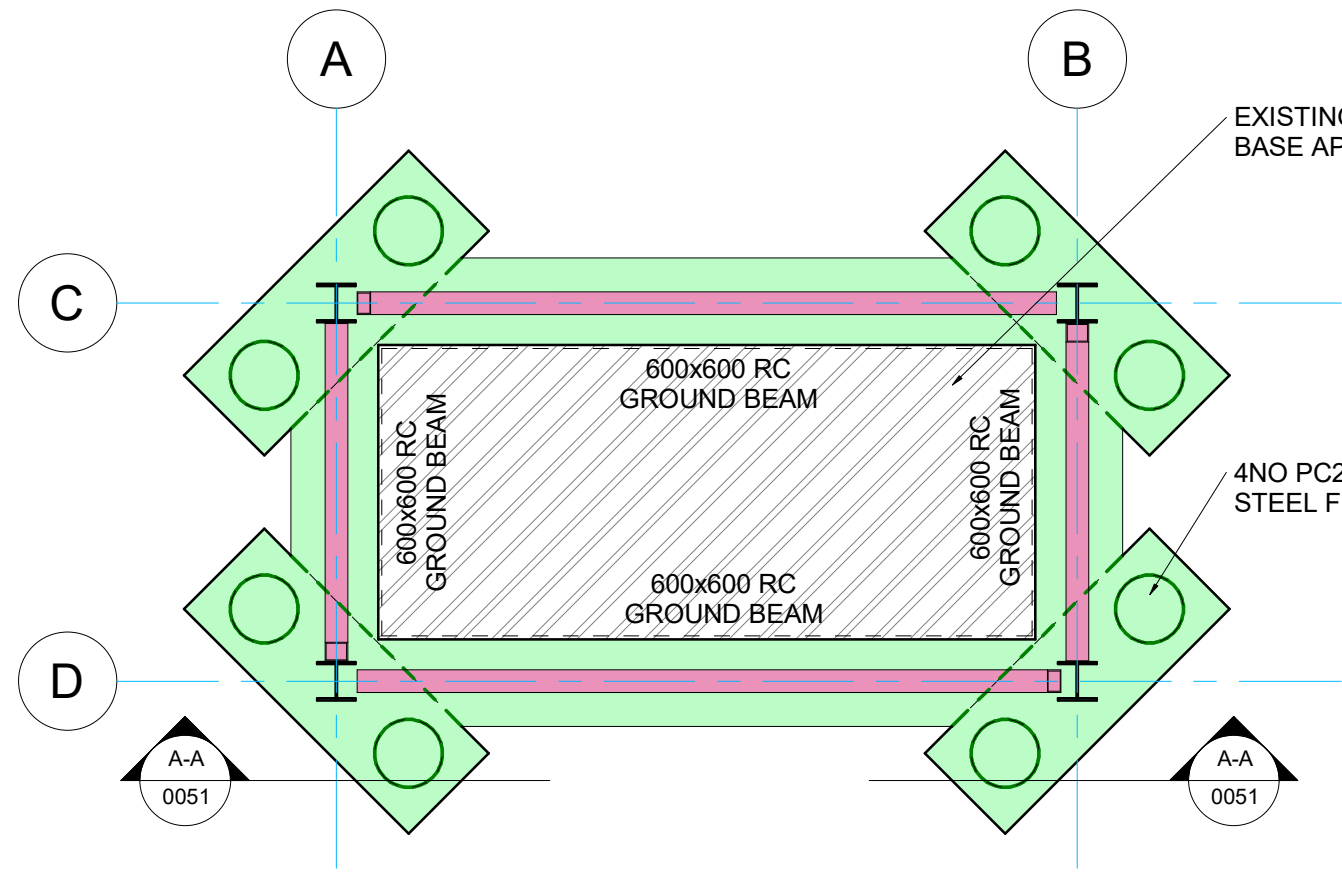
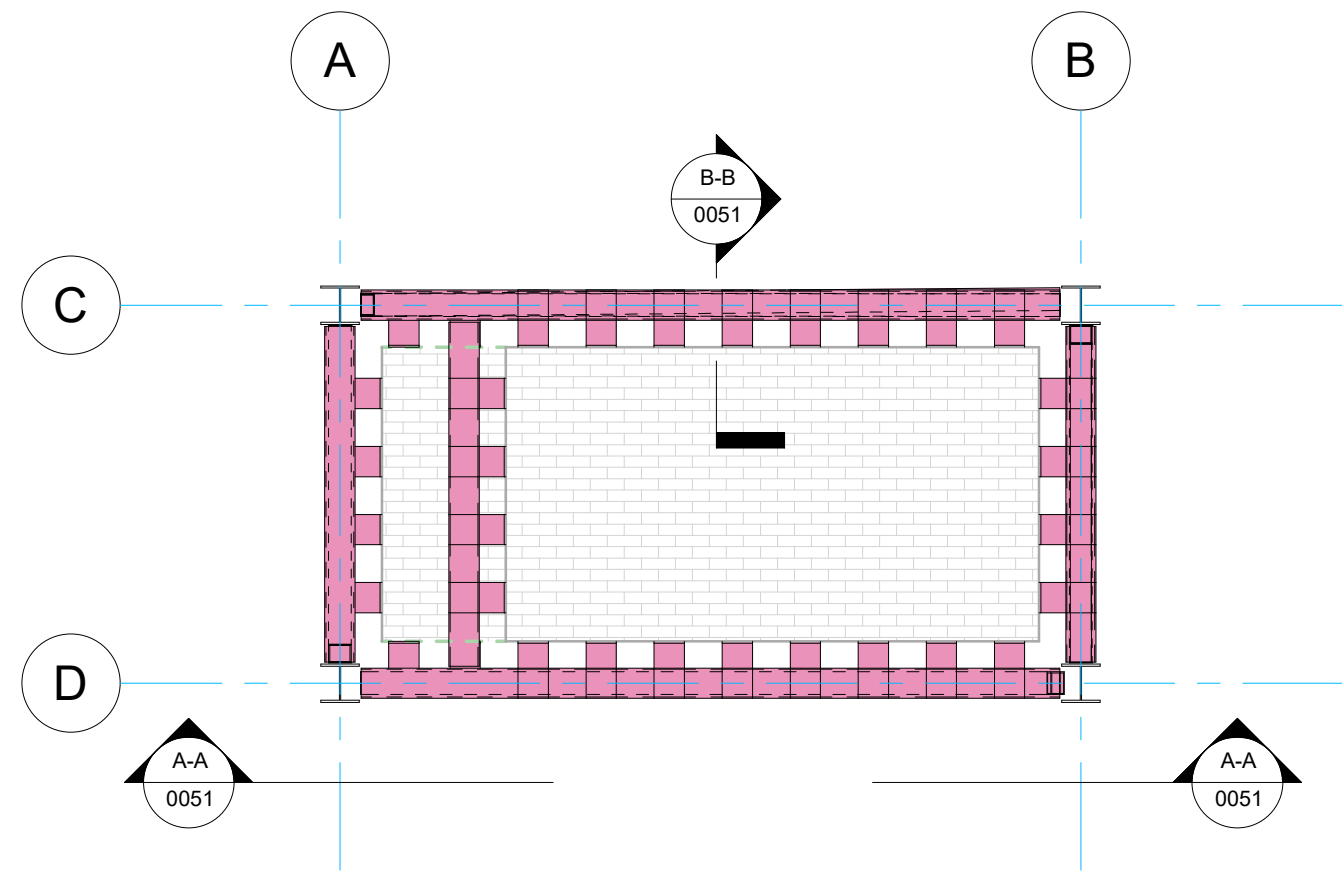




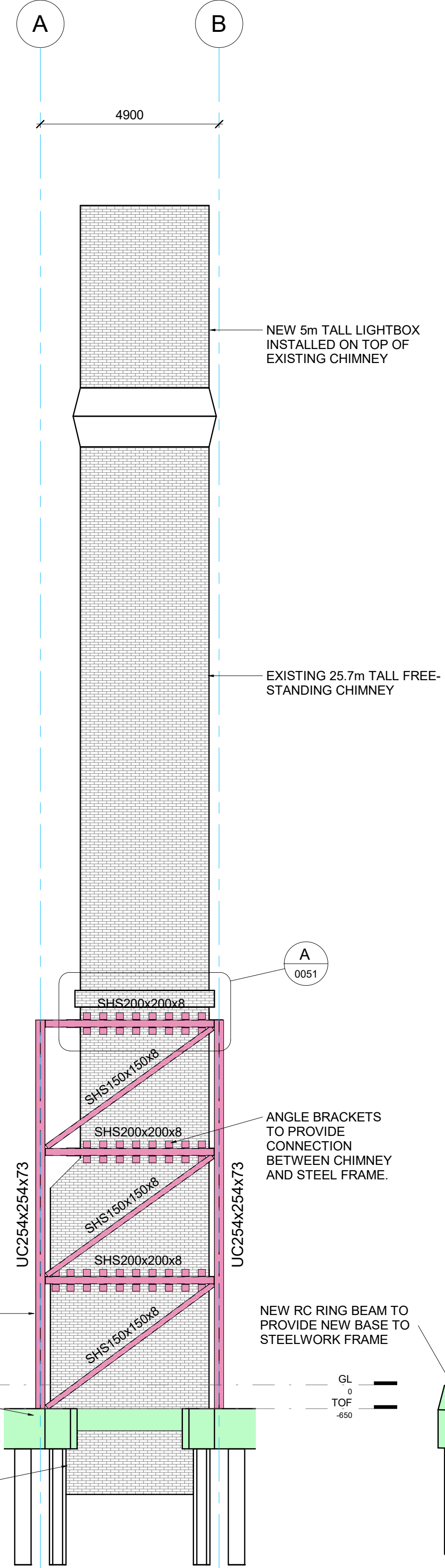
BASE PLAN

1 : 50



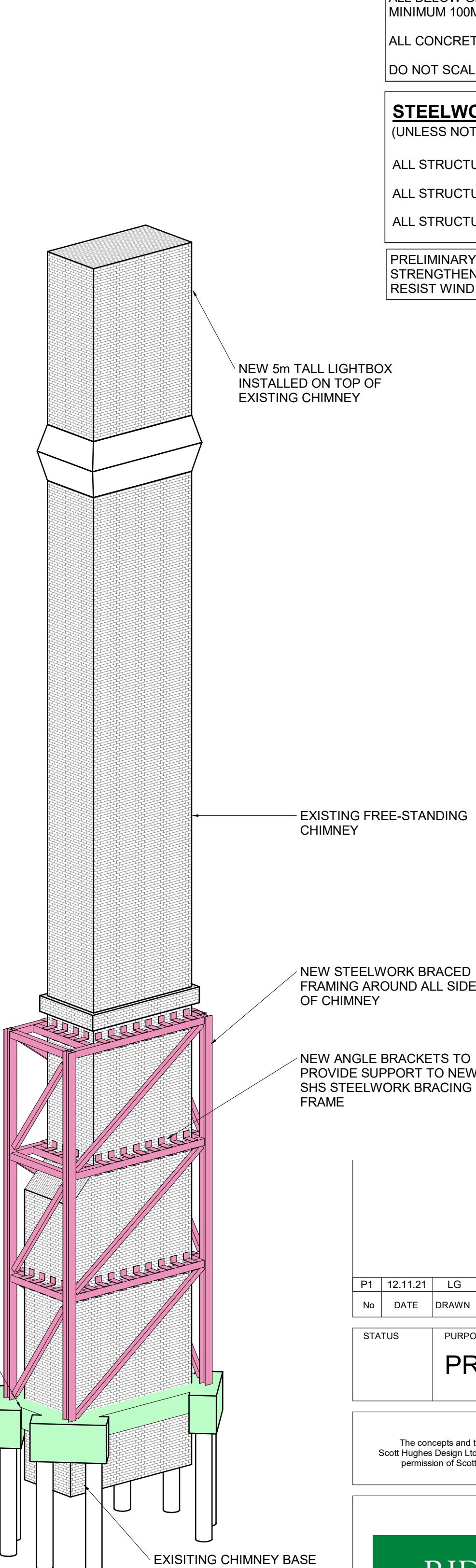
PLAN ON CHIMNEY TO STEEL FRAME CONNECTIONS

1 : 50

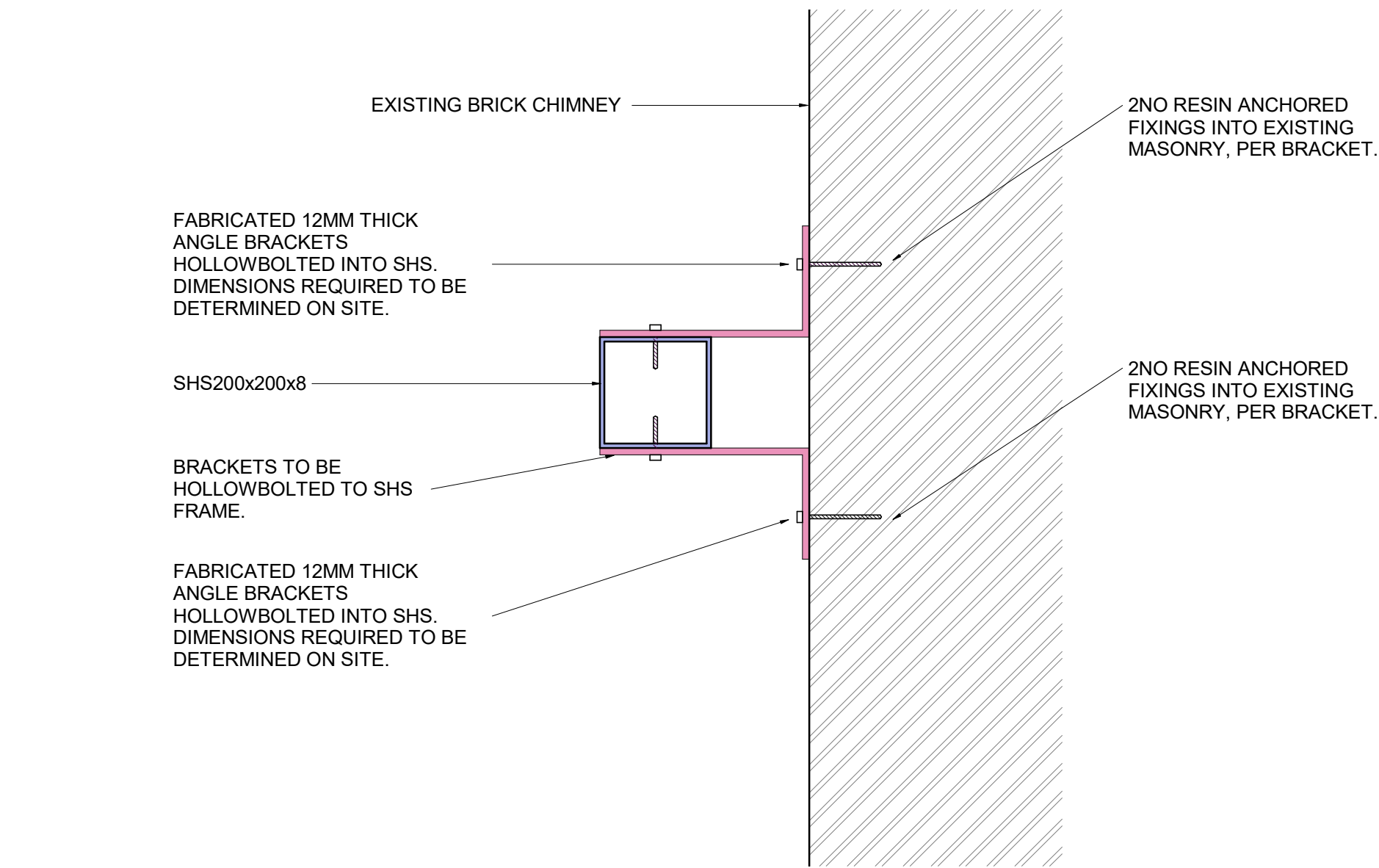


ELEVATION A-A

1 : 100

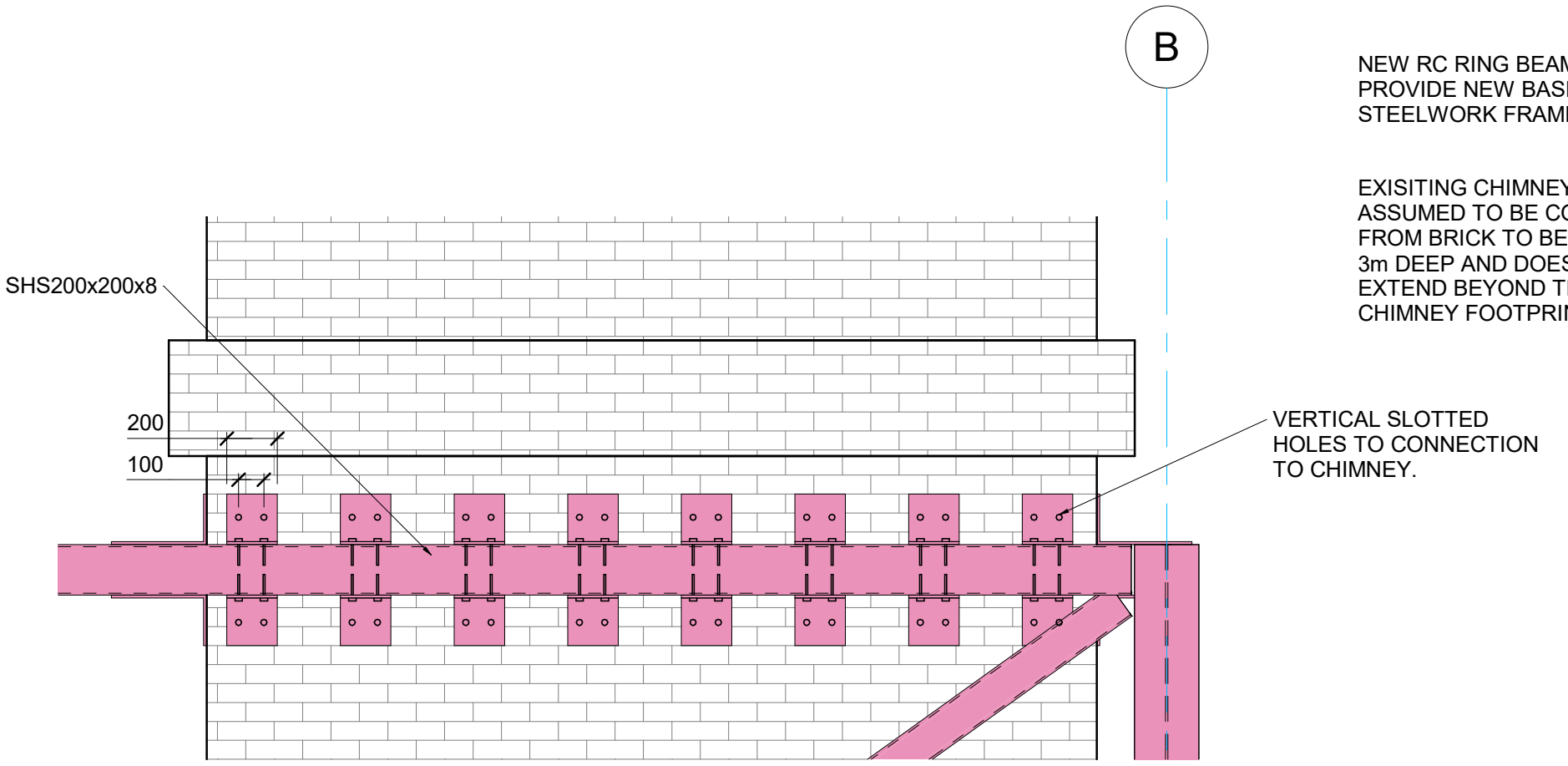


FULL 3D VIEW



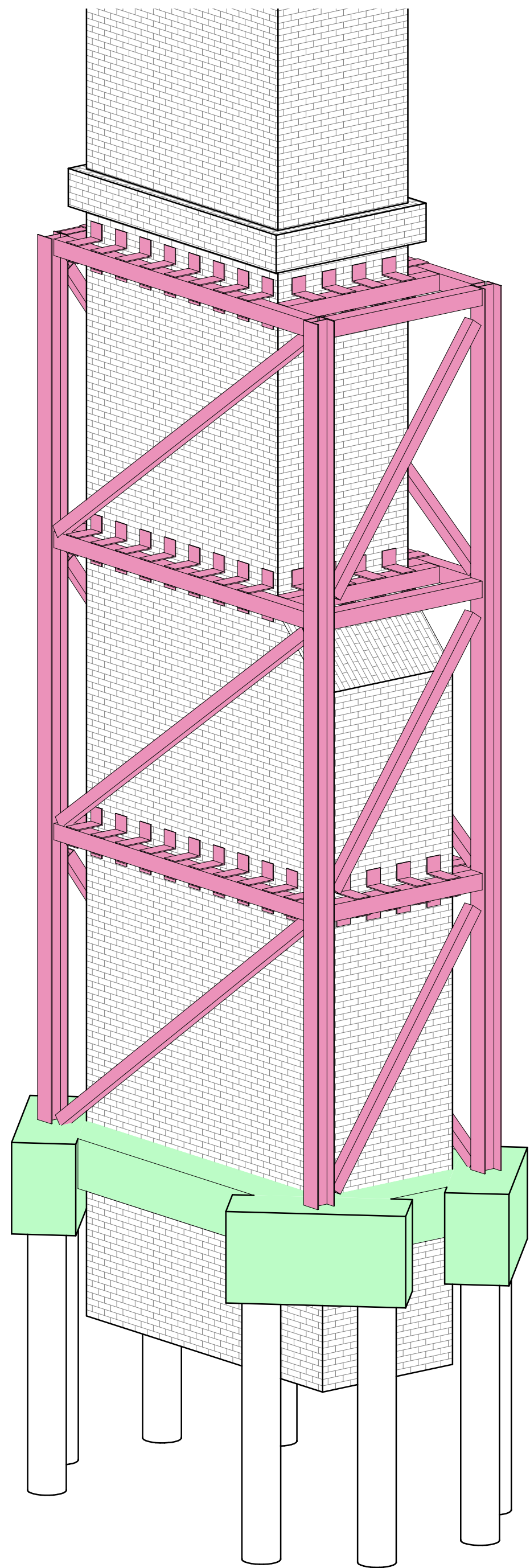
SECTION B-B

1 : 10



DETAIL A

1 : 25



3D VIEW ON STEELWORK

NOTE
ALL STEELWORK IS TO BE GALVANISED.
ALL BELOW GROUND STEELWORK IS TO BE ENCASED IN MINIMUM 100MM RC28/35 CONCRETE.
ALL CONCRETE TO BE RC28/35 UNO.
DO NOT SCALE FROM DRAWING

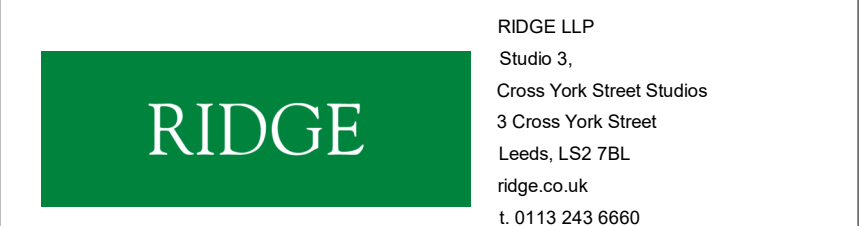
STEELWORK SIZES
(UNLESS NOTED OTHERWISE)
ALL STRUCTURAL COLUMNS - UC254x254x73
ALL STRUCTURAL BEAMS - SHS200x200x8
ALL STRUCTURAL BRACING - SHS150x150x8

PRELIMINARY OPTION FOR DISCUSSION - STEEL STRENGTHENING FRAME AND PROPOSED FOUNDATION TO RESIST WIND FORCES AND FRAME SELF-WEIGHT ONLY

P1	12.11.21	LG	BB	PRELIMINARY ISSUE
No	DATE	DRAWN	REV'D ENG.	AMENDMENT

STATUS	PURPOSE OF ISSUE
	PRELIMINARY

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CLIENT **MULBURY CITY**

PROJECT **GOULDEN STREET**

DRAFTER **LG** ENGINEER **BB**

TITLE **CHIMNEY STRENGTHING WORKS**

SCALE **As indicated** SHEET **A1** DRAWING No **5015327-RDG-00-ZZ-DR-S-0051** AMDT **P1**