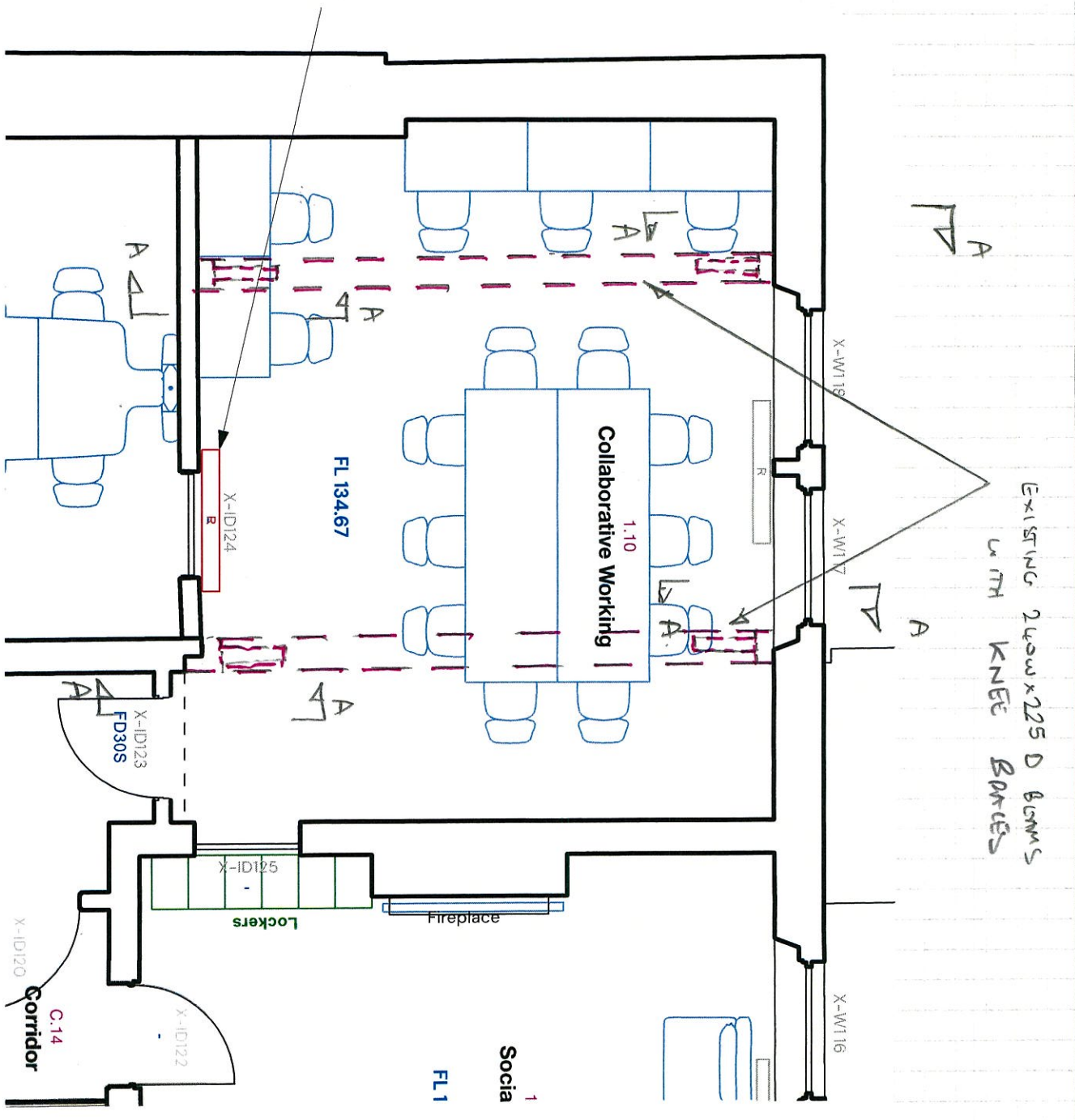


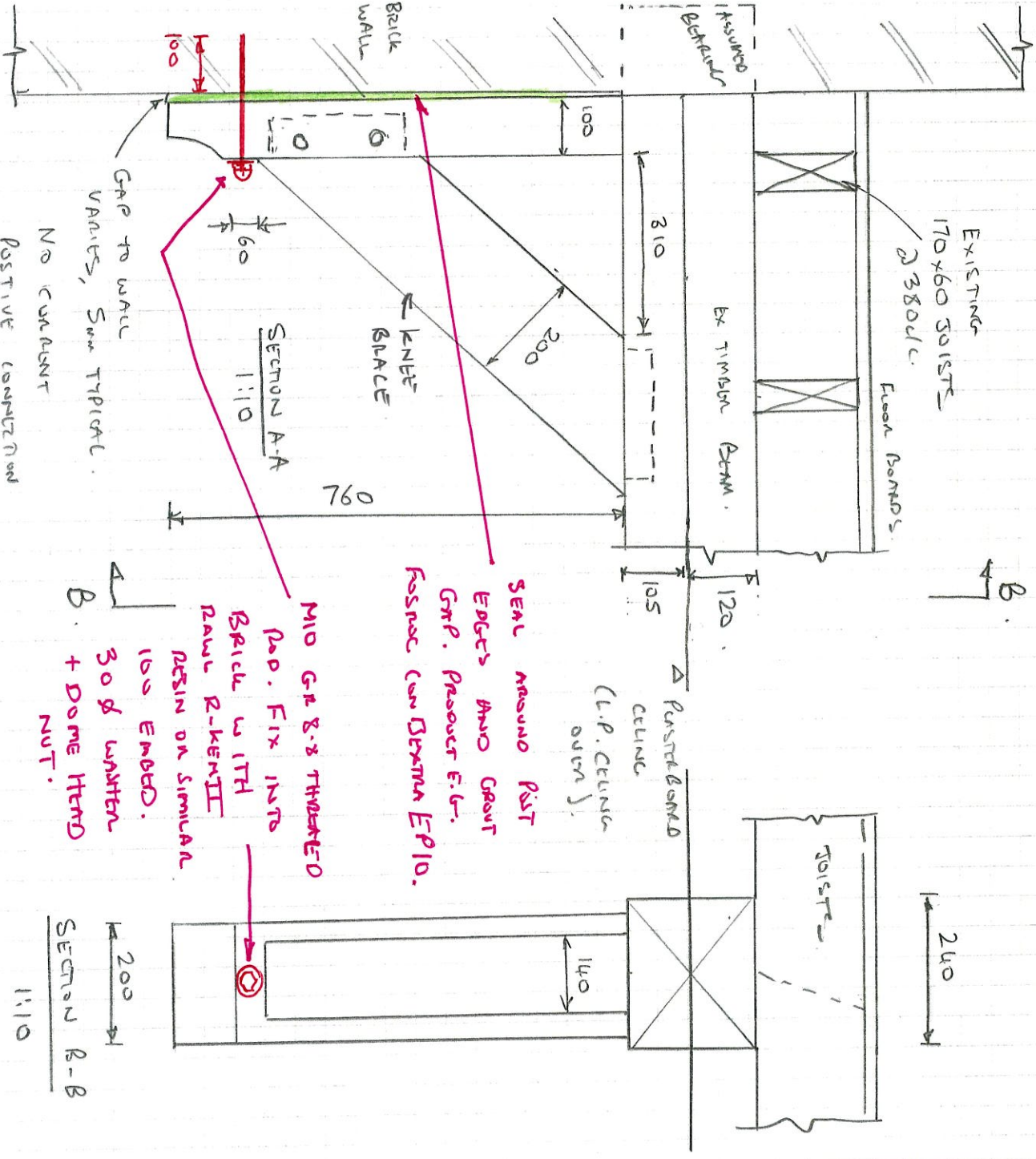


PAGE FIRST FLOOR PLAN 1:50
(SHOWING BEAM WITHIN/UNDER FIRST FLOOR)

Floor Loading Notes

1. Timber Beams AND/OR JOIST FOR STRENGTH FOR NOMINAL MAX IMPOSED LOAD OF 2.0 kN/m².
2. TO LIMIT DEFLECTIONS TO ACCEPTABLE AMOUNT SUGGEST NOMINAL IMPOSED LOADS DO NOT EXCEED 1.0-1.5 kN/m². KNEE BRACES WILL ACT TO REDUCE DEFLECTION. IN PLACE USE OF BUILDING FOR DOMESTIC LOAD (1.5 kN/m²) DEFLECTION HAS NOT CAUSED DAMAGE OR CONCERN. CURRENT PROPOSED USE SHOULD NOT EXCEED 1.0-1.5 kN/m². ANY FUTURE CHANGE OF USE TO BE ASSESSED BY STRUCTURAL ENGINEER.

Project: MASTER'S LOBBY		Job Ref: 25036	
NARRBOROUGH COLLEGE			
Drawn: NW	Scale: 1:50, 1:10	Sheet No: 25036-SFK	Rev: -
Element: RM 1.10 Floor Beams.	Date: 01/05/2026		



OUTLINE SEQUENCE

1. INSTANT RESIN ANCHOR, NOMINAL TIGHTEN NUT ONLY.
2. TEMPORARY MASTIC SEAL AROUND JOIST.
3. GROUT.
4. TIGHTEN NUT.
5. REMOVE TEMPORARY MASTIC, ADD PERMANENT MASTIC SEAL.