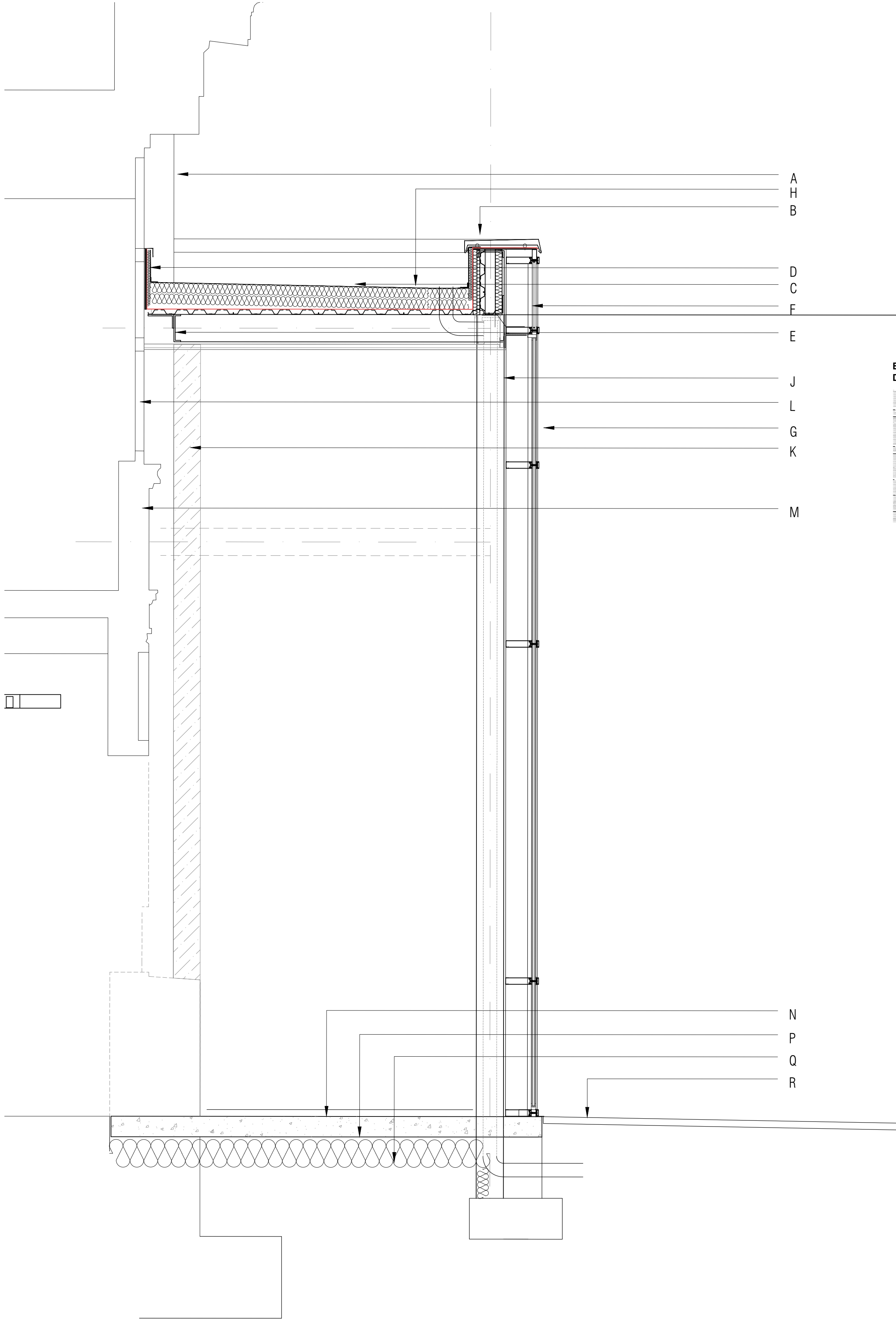
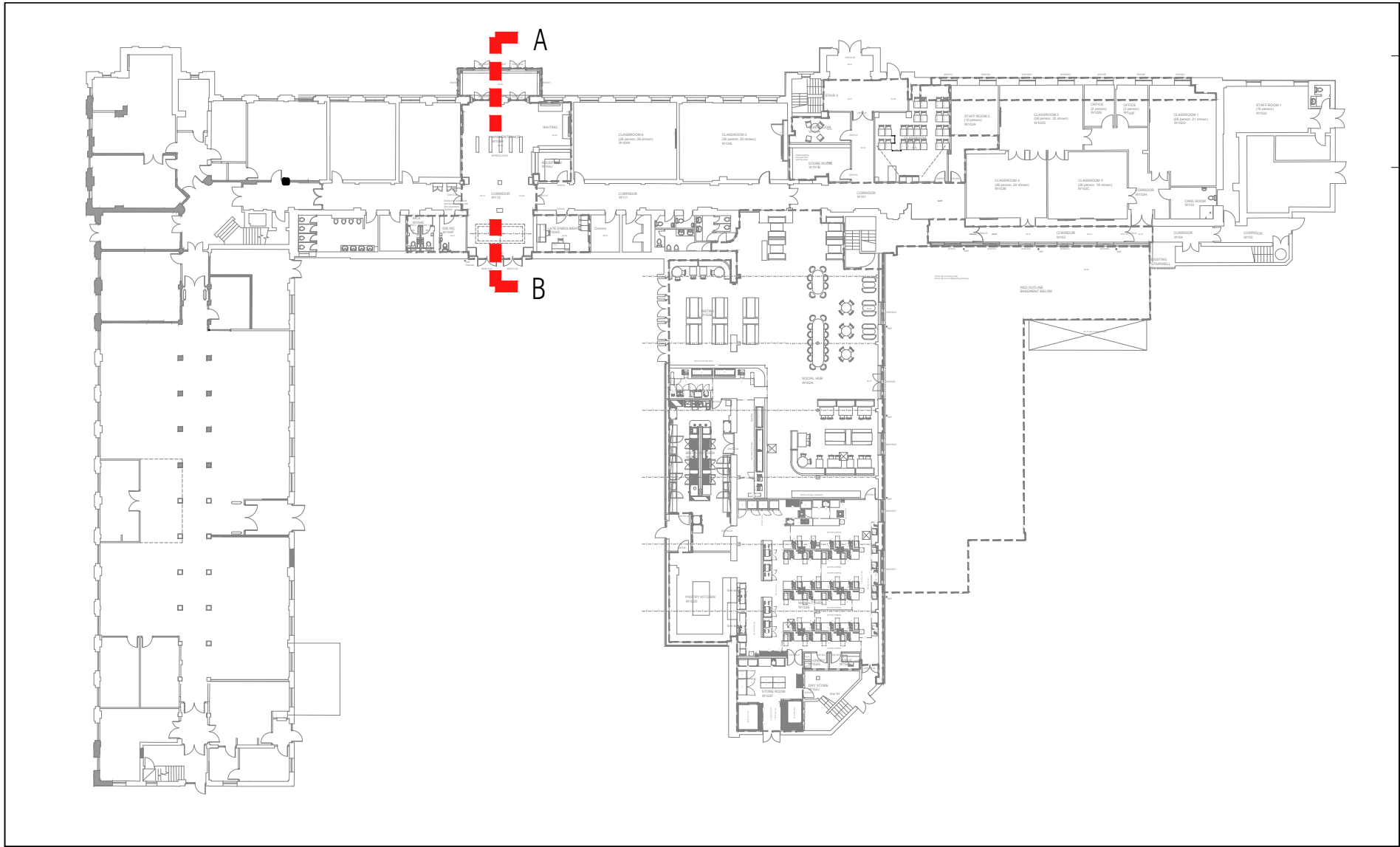
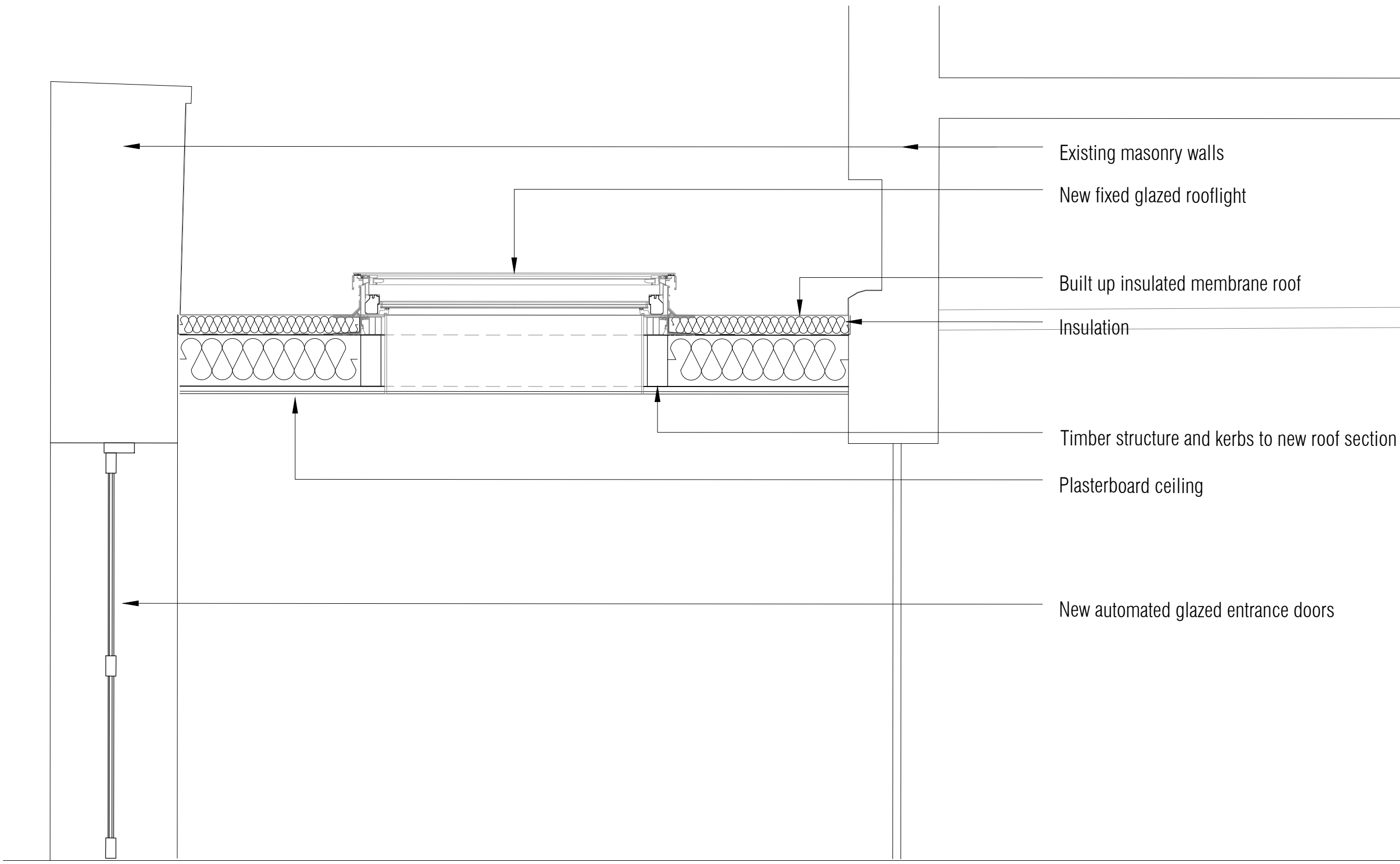




Section A



Woodbury Key Plan



Section B

- Notes:
- COLOUR - Elements of this drawing may be denoted by colour. Linetypes should not be solely relied upon, drawing to be viewed in colour.
- A - Existing brickwork pier
B - Parapet and aluminium capping
C - Built up membrane roof and insulation
D - Insulated upstand with flashing capping
E - Structural steel beam. Fixed to steel PFC to S.Eng detail
F - Glazed spandrel panel
G - Double glazed curtain walling system, with integrated entrance doors
H - Roof laid to falls. Downpipe integrated into structure / RHS column
J - RHS column. Tie beam as required by S.Eng design
K - Insulated aluminium panel
L - Existing timber window retained if possible, insulated board applied to external face as substrate for roof waterproofing
M - Existing stonework banding to facade, retained
N - Concrete slab, to new entrance
P - Damp proof membrane tanking
Q - Below slab insulation
R - External hard landscape

01	kc	KC	New entrance design changed to suit Planning comment		24/11/2023
no.	by	chk.	revision	date	
client					
					
project					
Bury College Transformation - Woodbury					
by	chk.	date	scale	sheet size	
GC	KC	2023 07 03	1:20	A1	
title					
Woodbury New Entrance Level 1 - Ground Floor Section A & B					
status	job no / dsg. no		revision		
7035W L(2-) 15				01	