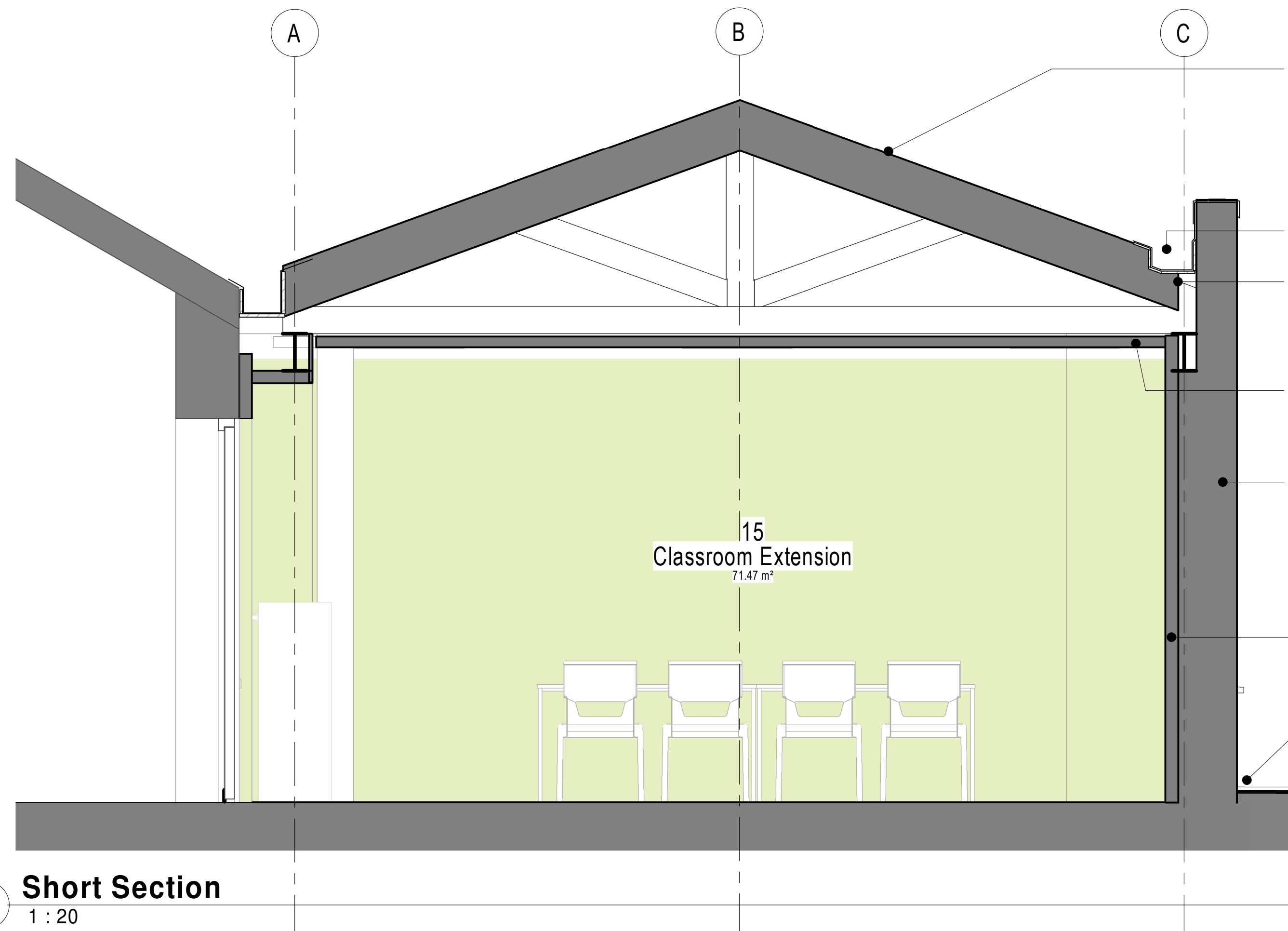
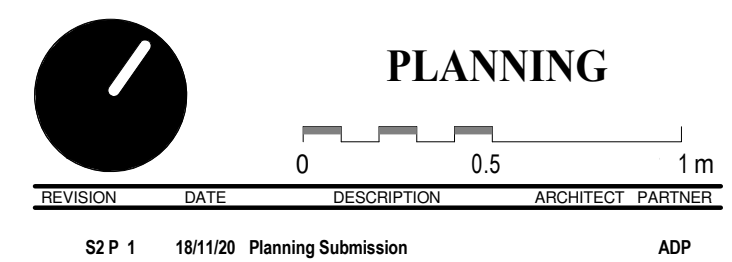
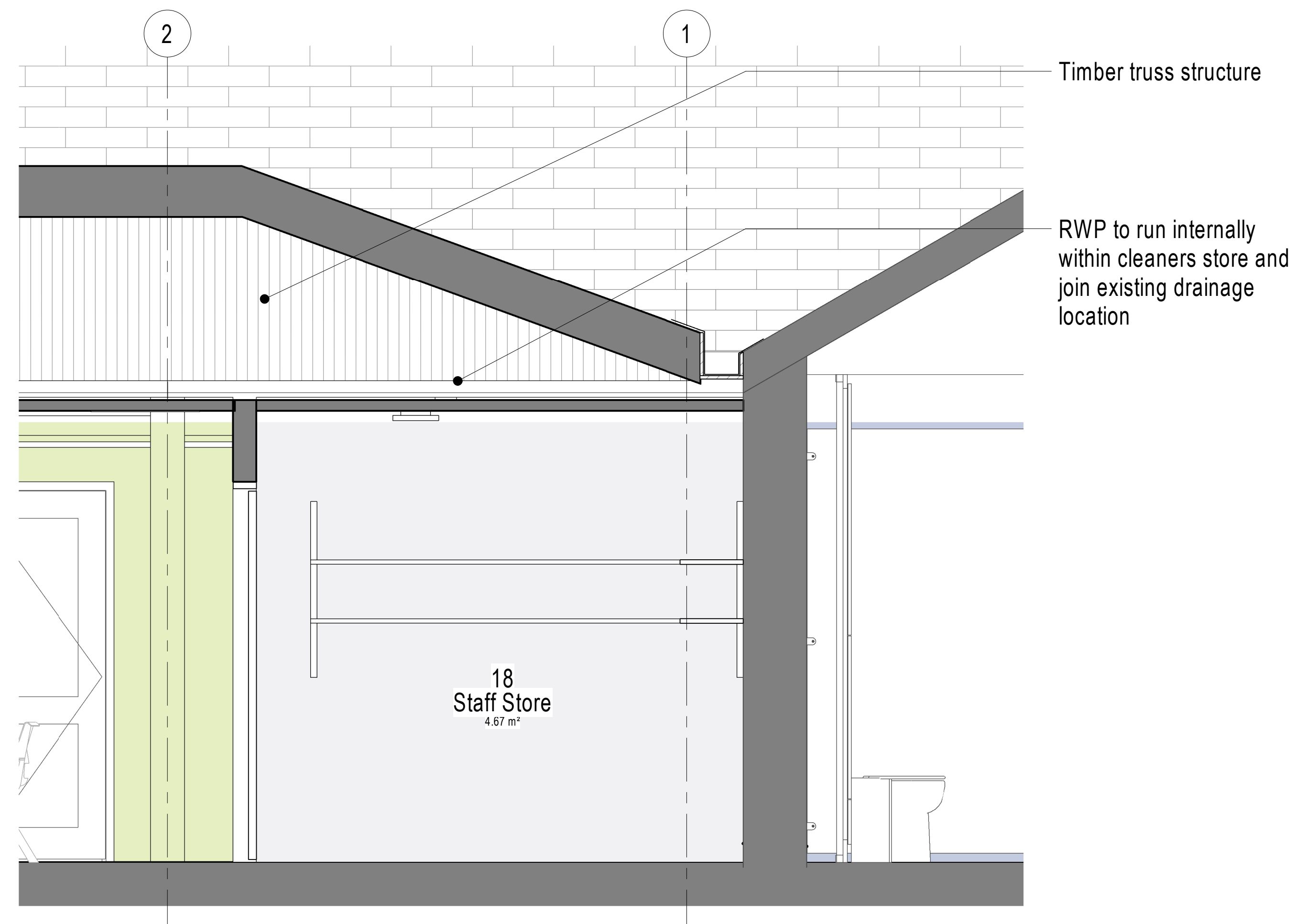
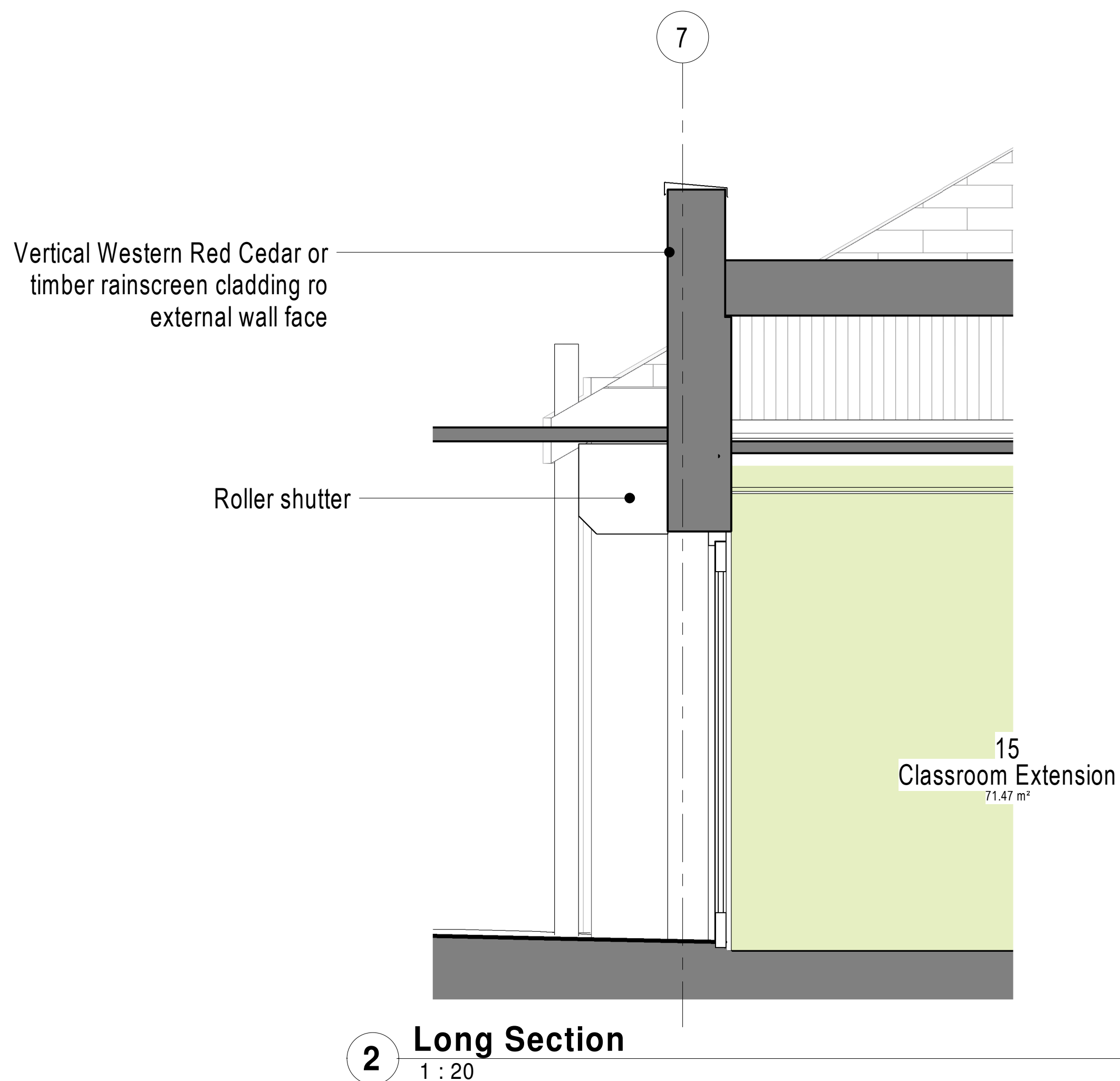
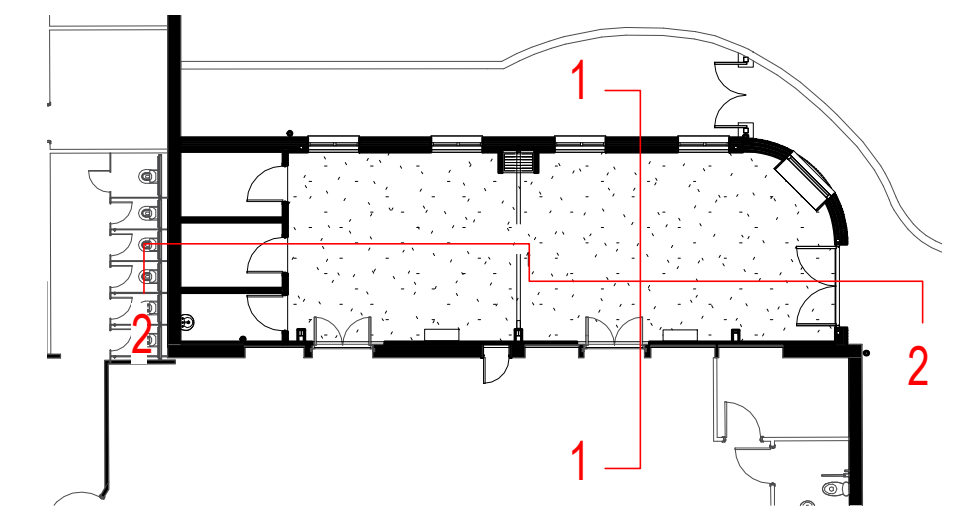




- Concrete tile, counter batten, breather membrane/roofing felt, 2 layers of rigid insulation between and above timber rafters to provide a U-Value depending upon agreed environmental targets.
- Parapet box gutter to external hopper and downpipe
- Timber truss to S.E. Design
- 600x600mm suspended lay-in-grid ceiling tiles
- Outer leaf of 102.5mm brick to match existing building
- 15mm plasterboard on dabs
- Engineering brick plinth 150mm above external ground level.



JOB TITLE:
**CRAVENWOOD PRIMARY SCHOOL
MANCHESTER**

DRAWING TITLE:
PLANNING SECTIONS

SCALE: As indicated		DRAWING SHEET SIZE: A1	
JOB CODE: ULCPS	DRAWING NUMBER: ADP-00-ZZ-DR--A-1301		REVISION: S2 P 1