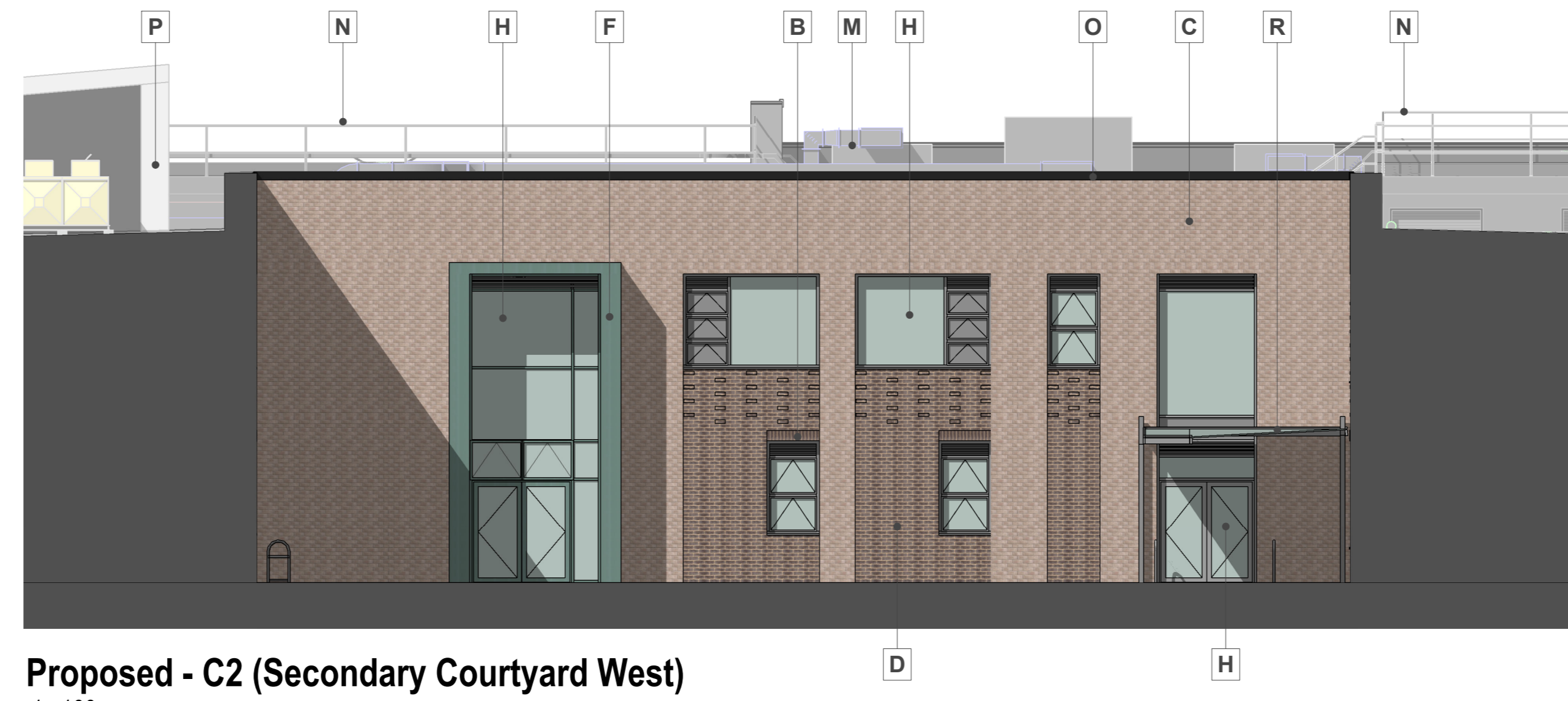
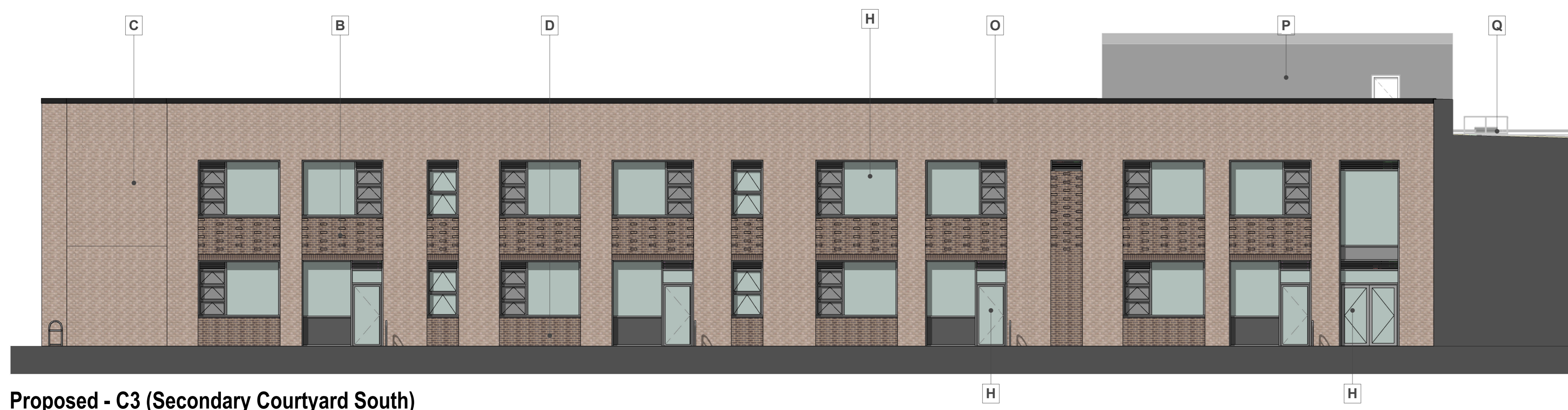


Proposed - C1 (Primary North)
 1:100



Proposed - C2 (Secondary Courtyard West)
 1:100



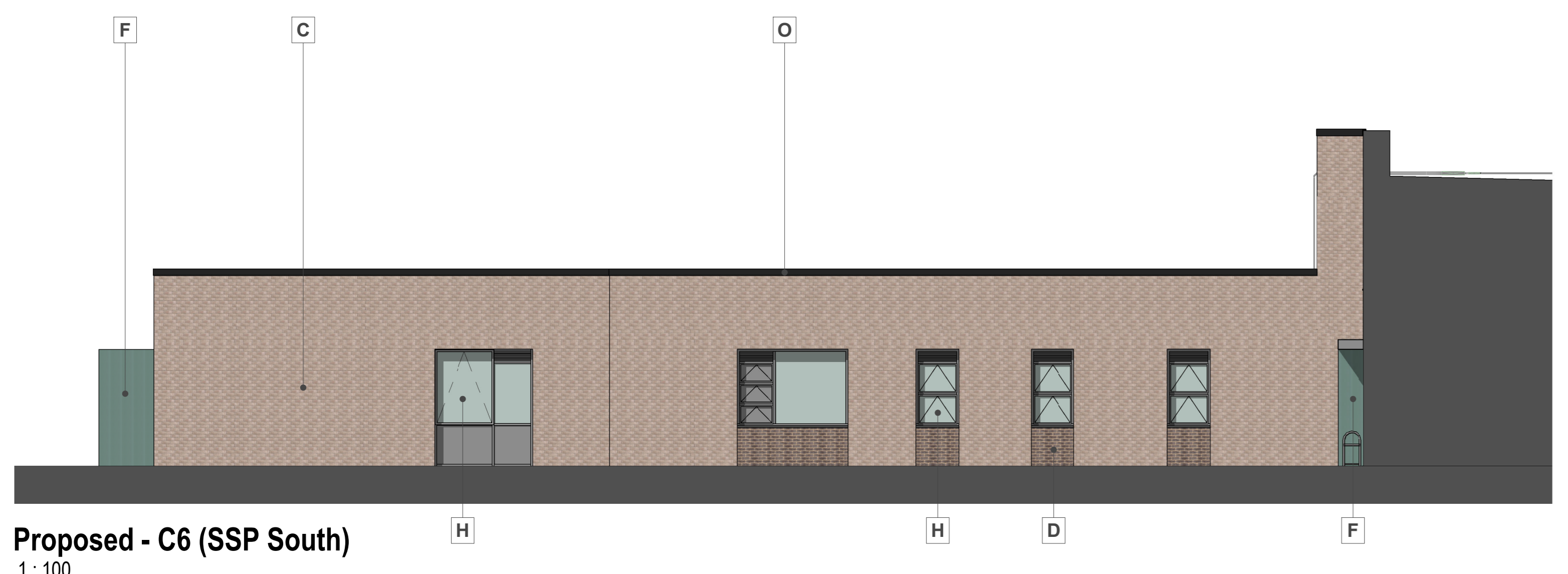
Proposed - C3 (Secondary Courtyard South)
 1:100



Proposed - C4 (Secondary Courtyard North)
 1:100



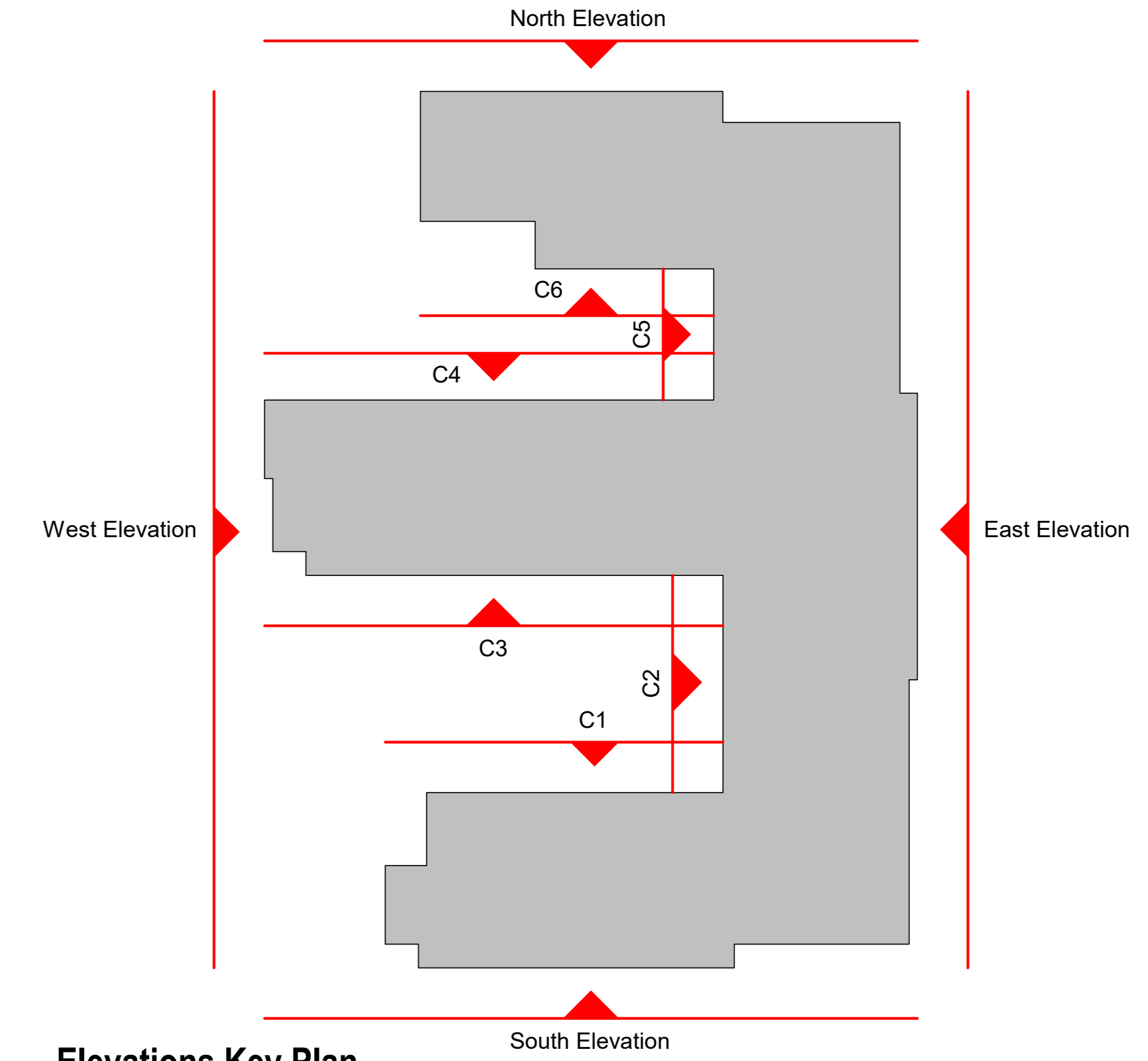
Proposed - C5 (Secondary Courtyard West)
 1:100



Proposed - C6 (SSP South)
 1:100

Material Key

- | | | | |
|---|--|---|---|
| A | Facing brick type 1 - light / dark dappled effect (<i>specification TBC</i>) | L | Roof - Hot-melt (<i>colour - grey</i>) |
| B | Protruding feature brick detail | M | Roof mounted plant - (<i>subject to M&E equipment height, may require louvred screening, colour TBC, refer to Roof Plan GA for zones</i>) |
| C | Facing brick type 2 - light (<i>specification TBC</i>) | N | Roof mounted guardrail - (<i>colour TBC</i>) |
| D | Facing brick type 3 - dark (<i>specification TBC</i>) | O | Preformed plastic parapet capping - (<i>colour TBC</i>) |
| E | Standing seam metal wall cladding - (<i>colour TBC</i>) | P | Roof access/egress enclosure of composite cladding material on walls and roof - (<i>colour TBC</i>) |
| F | Fibre cement rainscreen wall cladding to entrance features and entrance soffits (<i>colour TBC</i>) | Q | PPC metal roof lights - refer to GA Roof Plan (<i>colour TBC</i>) |
| G | Soffit liner: Fibre cement cladding to match item F above- (<i>colour TBC</i>) | R | Canopy - Steel frame / polycarbonate roof |
| H | PPC Aluminium windows and curtain walling elements (<i>colours TBC, incorporating mixture of clear glazing, opaque glazing and PPC metal louvres; incorporating mixture of fixed elements, opening elements and door elements; some apertures to receive feature coloured reveals & soffits, colour TBC</i>) | S | External columns - (<i>decorative cladding material, or paint; colour TBC</i>) |
| J | PPC Metal solid doors - (<i>colour TBC</i>) | T | Indicative signage zone (<i>zones indicated in dashed red below</i>) |
| K | PPC Metal louvred doors - (<i>colour TBC</i>) | | |
- Refer to M&E designer drawings for locations, specification & set-out of air-bricks (PPC metal, of similar colour to brick specification)



Elevations Key Plan
 1:500

Rev	Description	By	Date
P06	Parapet capping update	TC	12.09.22
P05	Planning issue	MM	01.09.22
P04	Pre-application planning submission	TC	17.05.22
P03	Final RIBA Stage 2 updates	MM	21.04.22
P02	Minor Updates	MM	02.03.22
P01	RIBA Stage 2 Issue	MM	24.02.22

Wates Construction Ltd

SEN School, Denbighshire

Rev	Description	By	Date
P06	Proposed GA - Elevations 2	AS	12.09.22
P06	5855_03001	AS	12.09.22
P06	YPB-POZ-ZZ-DR-A-03001	AS	12.09.22

Phase	Design	Contract	As Built
MM	MM	SDH	
Planning	Tender	Construction	
Design	Contract	As Built	