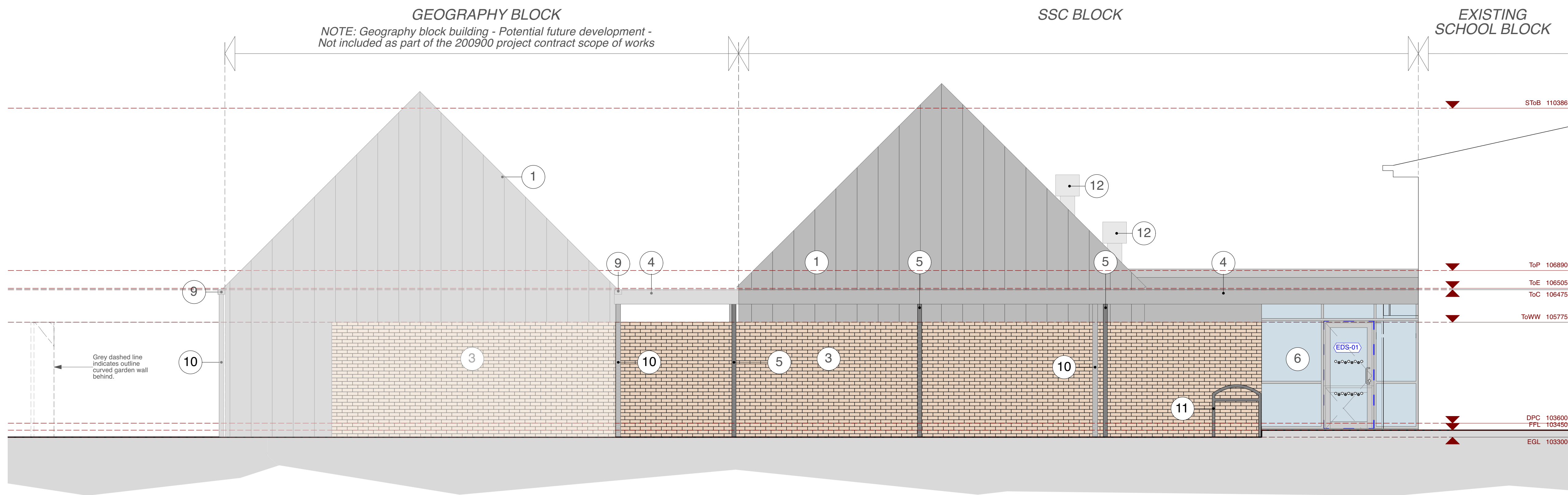
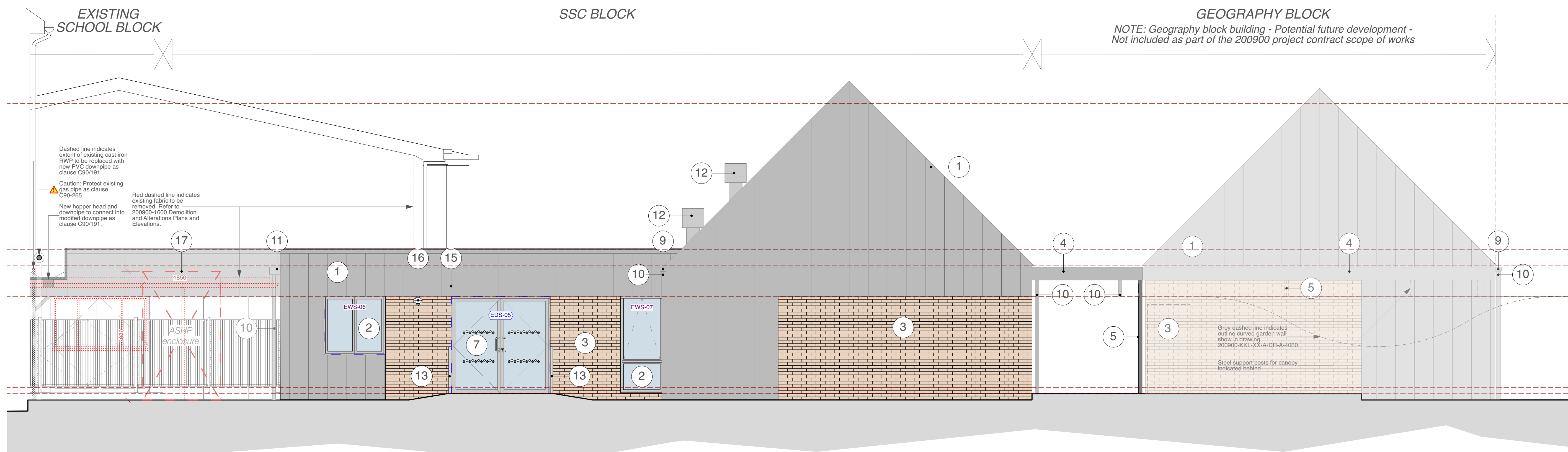


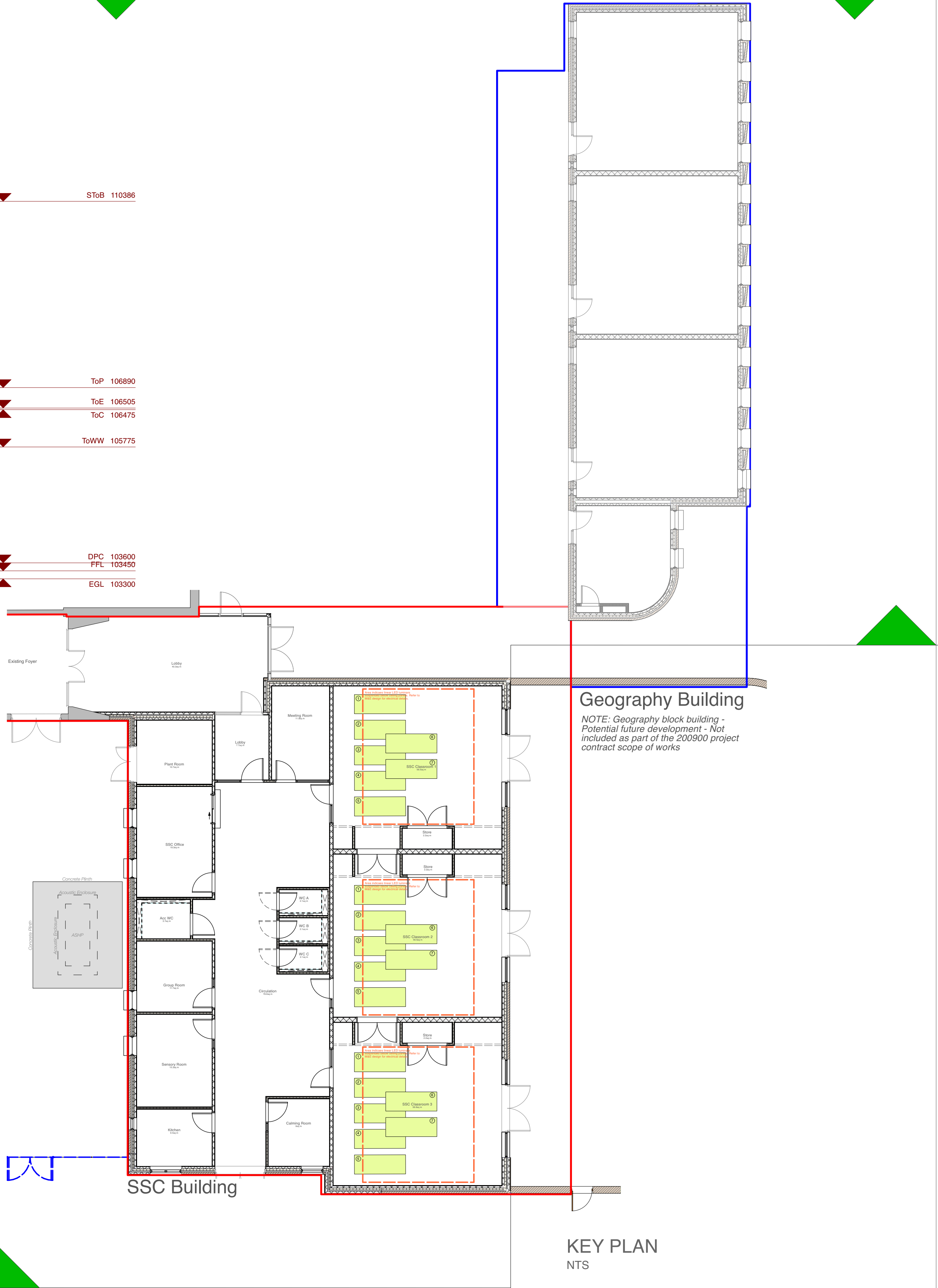
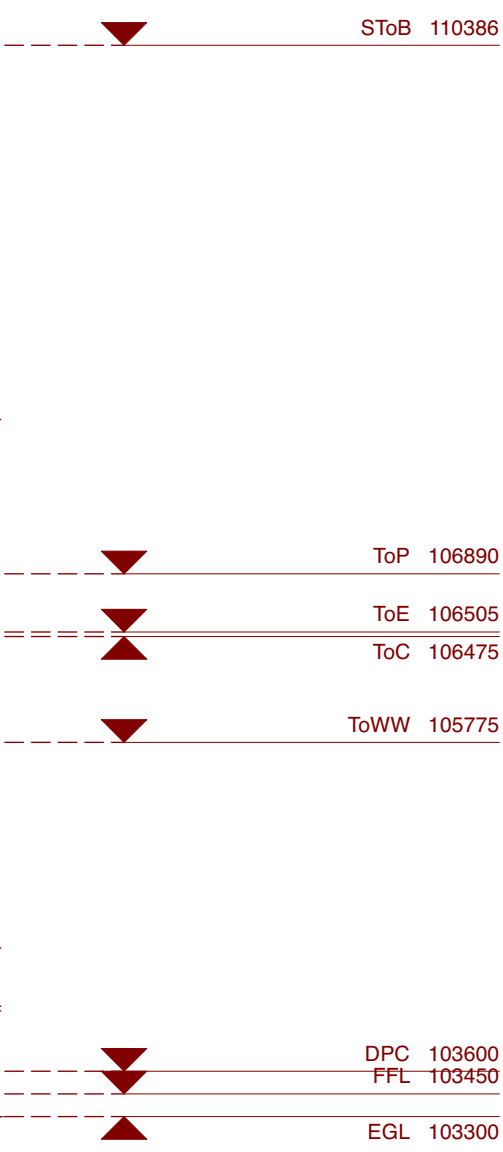


E.03 PROPOSED NORTH ELEVATION



E.04 PROPOSED SOUTH ELEVATION

200900
Proposed North Elevation



200900
Proposed South Elevation

PROPOSED ELEVATIONS
(SHEET 3)



MATERIALS KEY:

- 1 Aluminium standing seam roof cladding. Euroclad Vero 25, 484 Aluminium. Colour: Zinc Patina D 9120 M. Coating: Natural colour (200900 - 3 No. Coats). Roof seams: Stage 2 Type - 45 degree fold. NOTE: Roof & vertical wall cladding seams to align. As clause H31115.
- 2 Bespoke aluminium fascia pressing corner trim as H31-15 with roof membrane tapered beneath and perforation and bottom face to ensure sufficient airflow within roof void.
- 3 Brickwork as clause F10110.
- 4 Bespoke aluminium fascia pressing corner trim as H31-15 with roof membrane tapered beneath and perforation and bottom face to ensure sufficient airflow within roof void.
- 5 Street structural posts/supports to canopy as SE design and specification. Finish colour: Polyester powder coated paint finish, colour to match roof vertical wall cladding.
- 6 Glazed curtain wall system to lobby entrance. Euroclad Vero 25, 484 Aluminium. Colour: Zinc Patina D 9120 M. Coating: Natural colour (200900 - 3 No. Coats). Roof seams: Stage 2 Type - 45 degree fold. NOTE: Roof & vertical wall cladding seams to align. As clause H11110.
- 7 Aluminium double glazed doors as clause L20280 to match windows & rooflights.
- 8 Aluminium louvers to match windows, doors & rooflights as manufacturers details. Refer to M&E spec Document 1 Volume 5.
- 9 Rainwater gutters: Aluminium with PPC finish. Colour to match roof & vertical wall aluminium cladding. As clause H10310.
- 10 Rainwater downpipes: Aluminium with PPC finish. Colour to match roof & vertical wall aluminium cladding. As clause H10270.
- 11 Rainwater hopper: Aluminium with PPC finish. Colour to match roof & vertical wall aluminium cladding. As clause H10211.
- 12 Mechanical ventilation through roof terminals with cowls and weather flashings. Refer to M&E spec Document 1 Volume 5.
- 13 Metal door hoops as clause P211760.
- 14 Movement joint as clause P30610.
- 15 Aluminium standing seam vertical wall cladding. Euroclad Vero 25, 484 Aluminium. Colour: Zinc Patina D 9120 M. Coating: Natural colour (200900 - 3 No. Coats). Vertical wall seams: Stage 1 Type - 90 degree fold. NOTE: Roof & vertical wall cladding seams to align. As clause H10315.
- 16 Through-wall mechanical extract vent. Refer to M&E spec Document 1 Volume 5.
- 17 New ASPH and acoustic louvre enclosure as clause C00275. Refer to Document 1 Volume 5 - M&E specification and drawings.

LEVELS CODE KEY (Not to scale):

- STB 110386 SSC Block Top of Beam
- GTB 110244 Geography Block Top of Beam
- ToP 106890 Top of Parapet
- ToE 106505 Top of Eaves
- ToC 106475 Top of Canopy
- ToWW 105775 Top of Window & Brick Wall
- DPC 103600 Raised DPC Level
- FFL 103450 Finish Floor/DPC Level
- EGL 103300 External Ground Level



Proposed Special Support Centre
Warden Park

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Scale: 1:50
Paper Size: A0
Drawing No: 200900-WAR-
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001 07/03/2025 NF DM Construction Issue.
R06 11/11/2023 XG DM Revise beam updates. Drawing number's unitcode code style updated.
R05 06/10/2023 XG DM Stage 4 Technical Assessment updates.
R04 11/09/2023 XG DM Stage 4 Technical Assessment updates.
R03 01/08/2023 XG DM Stage 4 Technical Assessment updates.
Rev Date By App Note

Proposed Elevations
(Sheet 3 of 3)
Project Number: 200900-WAR-KKL-00-ZZ-D-A-3012
Revision: C01

Drawn By: XG
Checked By: DM
Project/Phase: CONSTRUCTION

Check all dimensions and work on site
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