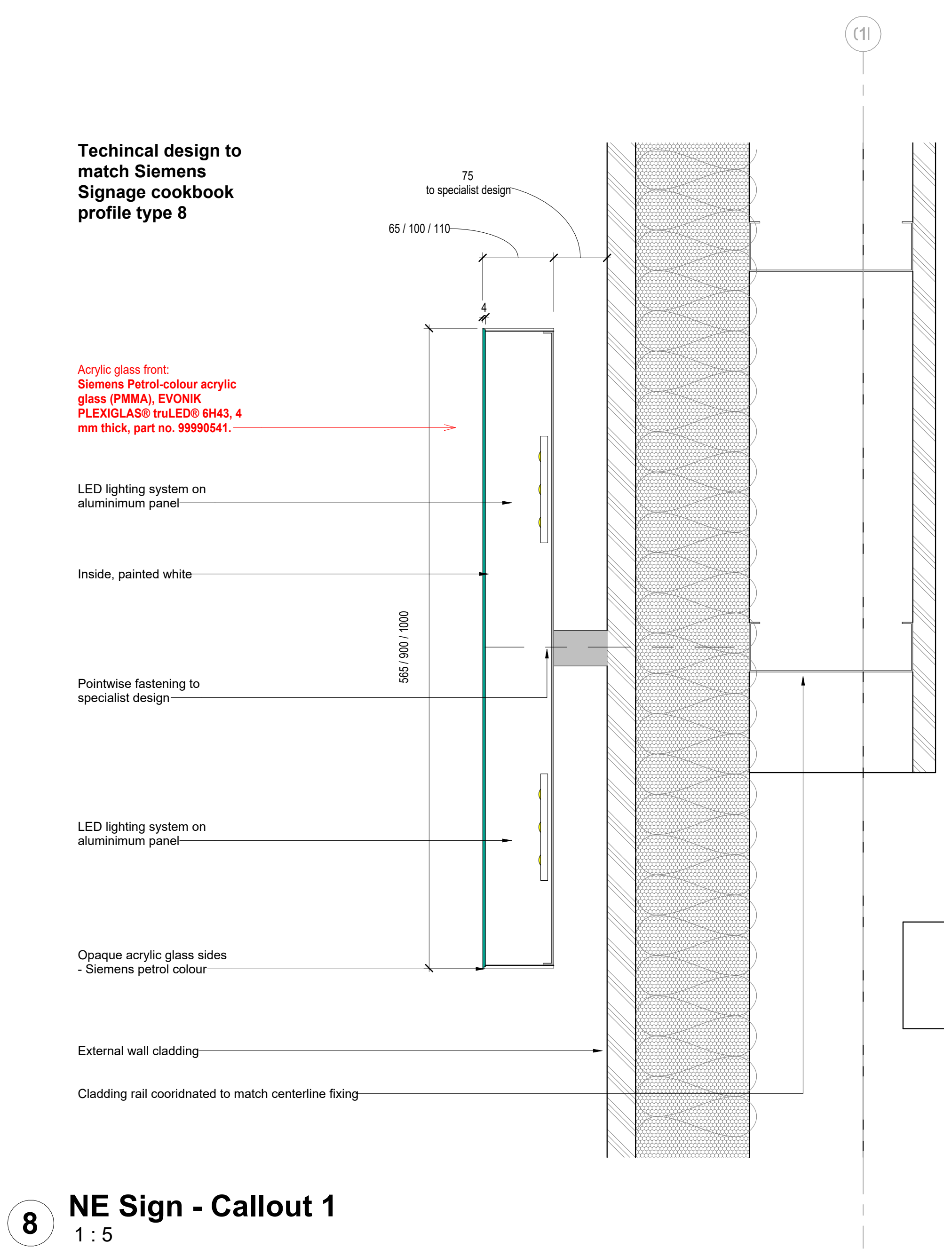
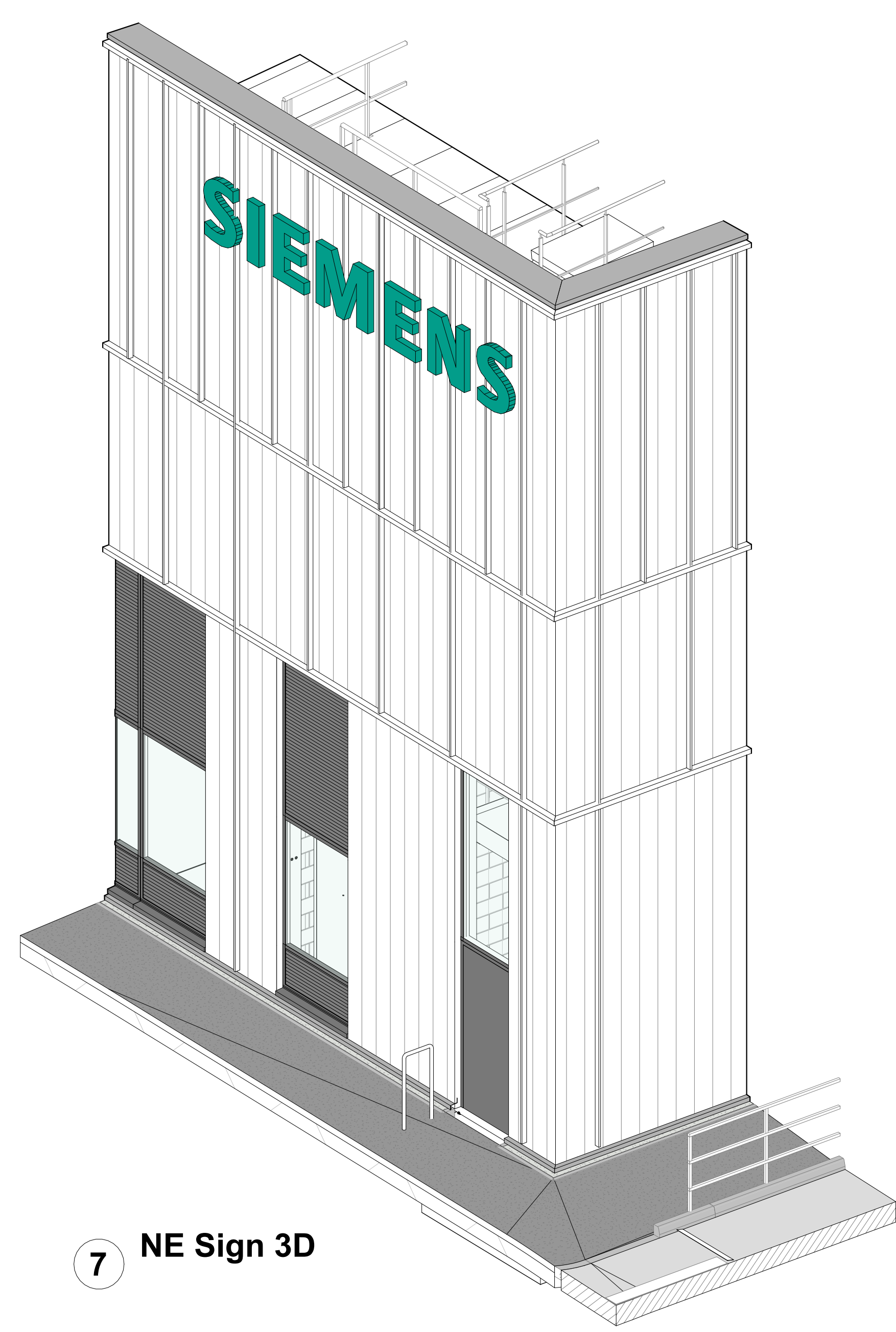
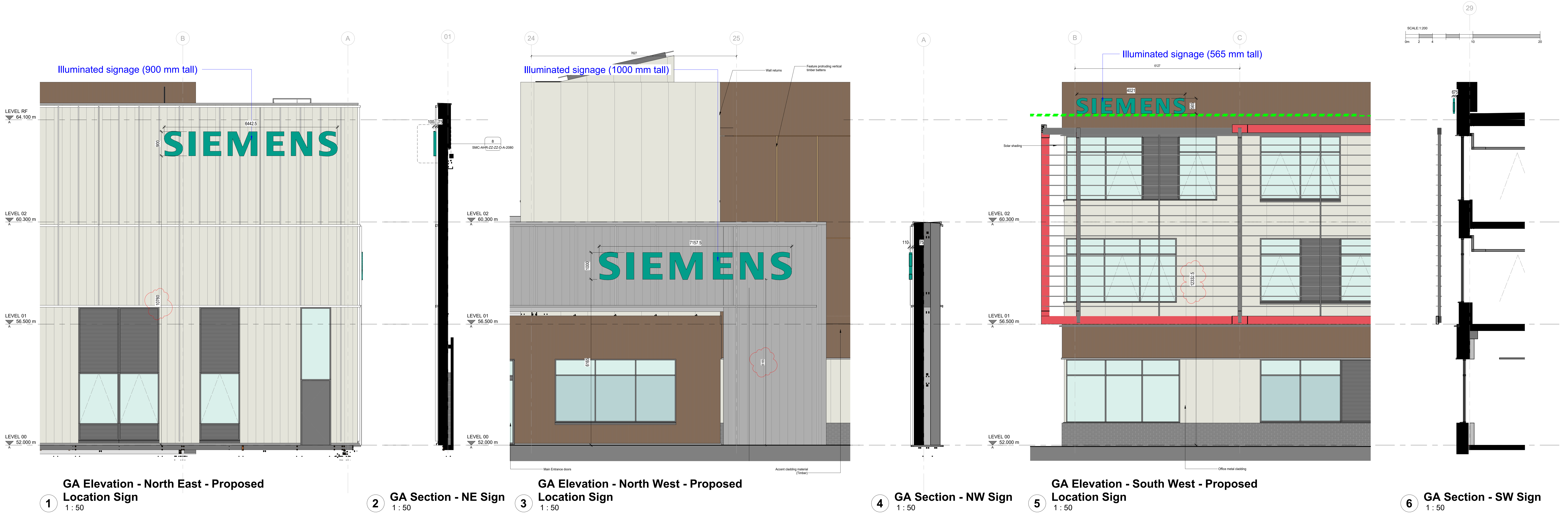
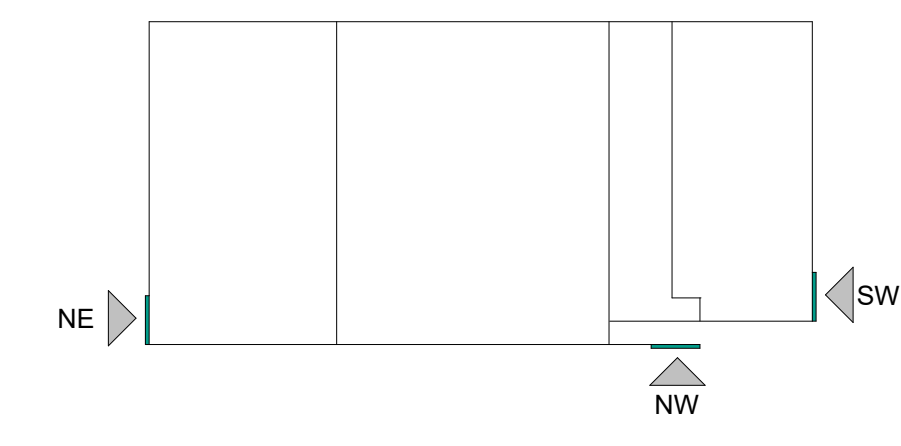




- Notes:**
- All structures shown indicative by architect. Grids, sizes and elements all subject to change by structural engineer.
 - All levels, sizes & dimensions approximate.
 - Illuminated signage: Acrylic glass front, with aluminium sides. Backlit at night only, attached to mounting plate mechanically fixed back to structure. Sizes noted on elevations.
 - Exposed elements shown dark red to be painted coordinated colour (dark grey).
- Materials - Industrial**
- Cladding material 01: Colour coated cladding with expressed vertical and horizontal feature elements. Colour: Hammer RAL 9002.
 - Cladding material 02: Colour coated cladding with expressed vertical and horizontal feature elements. Colour: Shiro Wash RAL 9006.
- Materials - Office**
- Cladding material 03: Timber cladding vertical battens, fixed back to supporting corner panels.
 - Cladding material 04: Composite cladding panels, colour: Hammer RAL 9002.
- Solar shading (South West & North West Elevations):** Steel framed structure built from ground level and fixed back to primary structure. Frame to retain size, colour and proportions of cladding horizontal and vertical feature elements. Solar shading frame battens attached to frame. Specialist to determine both orientation, material and movement.



C01	Heights added	2025-10-10	AJB	AJB
P02	Status updated with comments	2024-11-29	MD	WS
P01	Initial issue	2024-11-29	NB	WS
Rev	Date	Dr	App	By
original by	date created	approved by		
NB	10/21/24	WS		

BOWMER KIRKLAND

Siemens Mobility Chippengham

Siemens Sign Locations and SO

client name

project

drawing

computer file

2023.00411.001

SMC-AHR-ZZ-ZZ-D-A-2080

2025-10-10

As indicated @A0

C01