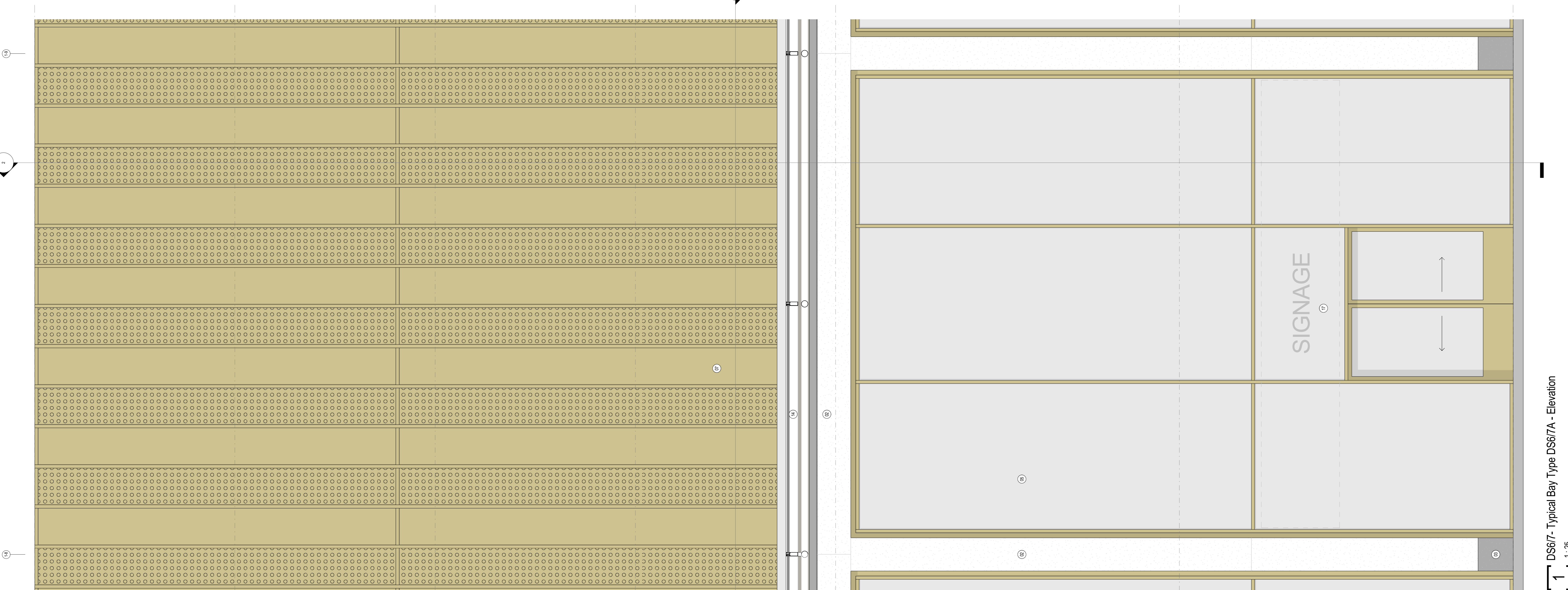
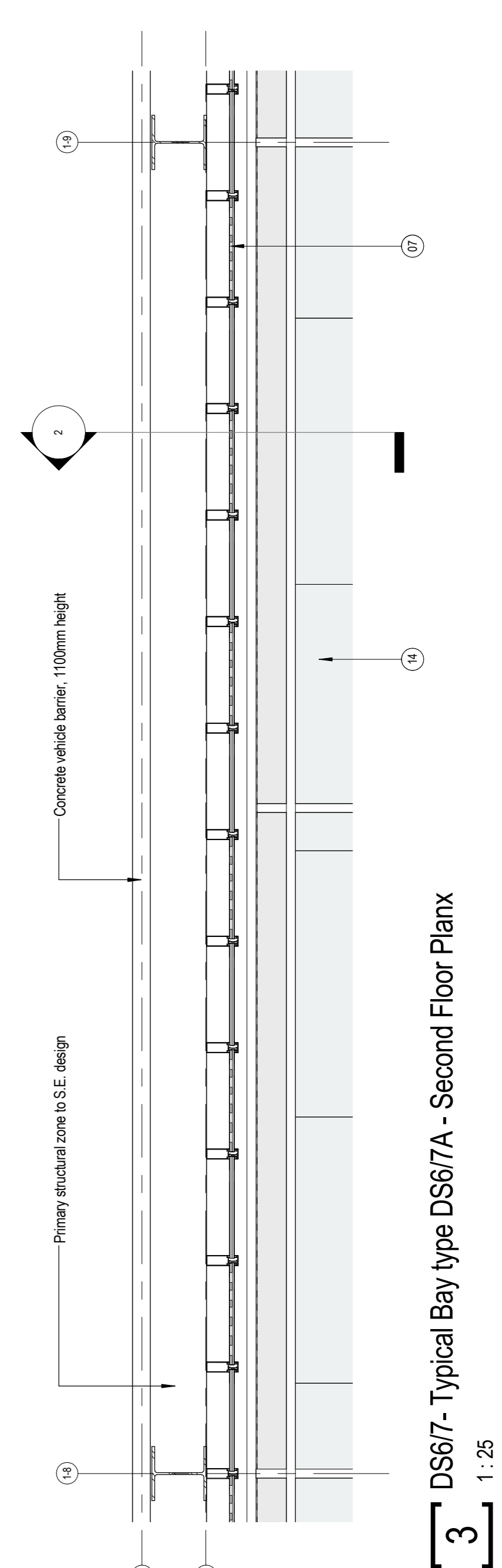


2 DS67 - Typical Bay Type DS67/A - Section  
1:25



1 DS67 - Typical Bay Type DS67/A - Elevation  
1:25



3 DS67 - Typical Bay type DS67/A - Second Floor Plan  
1:25

Notes:

- This drawing is copyright.
- Do not scale dimensions from this drawing.
- This drawing is to be read in conjunction with all other relevant drawings.
- All dimensions on this drawing are to be referred to the architect.
- Do not modify any element of this drawing.
- This drawing is for purposes stated.

North Sign: Any Way

The following external model files are included within this drawing:

Ref.	Description	Keynote
<b>Roof</b>		
13	Fully adhered single ply membrane/liquid applied waterproofing warm roof system, on dual layer acoustic mineral wool insulation system. Insulation and acoustic membrane thickness to provide target U-Value and sound reduction. Roof drainage falls (min 1:60) to be achieved by variable purlin heights.	RT1
14	Glazed canopy on feature steel sections	
15	Polyester powder coated aluminium coping system	EWC10
64	Profiled metal decking with in situ concrete, polymer modified polyester reinforced bitumen roofing membranes, rounded pebbles paving slabs	
<b>Main Elements</b>		
01	Buff brick slips on metal carrier system. Secured to SFS and structure. Fining brackets and insulated Tophat rails fixed to SFS framework (not sheathing board) to cladding manufacturers design.	EWC1
02	GRC column and beam bearings to achieve high quality Portland Stone effect	EWC3
03	GRC column base detail to achieve high quality Portland Stone effect.	EWC3
04	Profiled insulated aluminium rainscreen on SFS/boarding rails	EWC2
05	Anodised curtain walling screens	EG1
06	Anodised insulated spandrel panels	EG1
07	Anodised Aluminium perforated cladding panels, glazed into Curtain Walling system to car park Elevators. Detailed perforation pattern to be confirmed.	EWC7
08	Mesh rainscreen panels	EWC4
10	Powder coated aluminium external doors.	
11	Powder coated aluminium louvre screen to roof plant	EWC8
16	Polyester powder coated aluminium insulated flashing	EWC11
17	Suspended internal signage	EWC9
18	Flat soffit metal panel system	EWC5
19	Translucent illuminated panels within cladding system	EWC5
20	Powder coated steel security gate/financing	
21	Structural floor with waterproofing	FT3
22	Concrete (Cast in situ)	
23	GRC panels to achieve high quality Portland Stone effect.	
<b>Detail Components</b>		
50	GFS specialist design with internal plasterboard lining, external calcium silicate/cement bonded particle sheathing board, breather membrane forming primary air seal line, and PIR rigid insulation board suitable for use within rainscreen cavity, thickness to provide required target U-Value	
51	Twin stud partition to suit Acoustician's design	
52	Plasterboard independent wall lining system with mineral wool insulation to Acoustician's design	
54	Unit suspended acoustically rated ceiling	
55	Plasterboard lining to steelwork. It is assumed that the required structural fire protection will be provided by inherent cooling and therefore an expansion zone must be provided to suit ASFP recommendations	
56	Fire rated cavity barriers required at compartment floors as required by Fire Engineering Report	
57	Concrete blockwork	
58	Floating floor to suit Acoustician's design	
59	Void edge guarding in public areas	
60	Mineral wool insulation below soffit	
61	Corner protection to service access and egress doors	
62	Cold liquid applied waterproofing system to car park levels	FT3
63	Vehicle barriers to car park	

2	12/06/17	Planning Issue	EA	SL
1	02/07/17	Stage 2 Planning Issue	CA	SL
Rev	Date	Revision Notes	Drawn	Reviewed

Client: Turner & Townsend

Project: Better Bamsley Town Centre Phase 2 - Development Site 3/5 & 6/7

Drawing Title: DS67 - Typical Bay Type DS67/A Details

Job Number: 50727 | Date Created: | PAS 1192 Status Code

Scale@A0: 1:25 | Purpose: Planning

Drawing Number: BBTC\_IBI\_DS\_A\_F100\_DT\_02 | Revision: 2

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