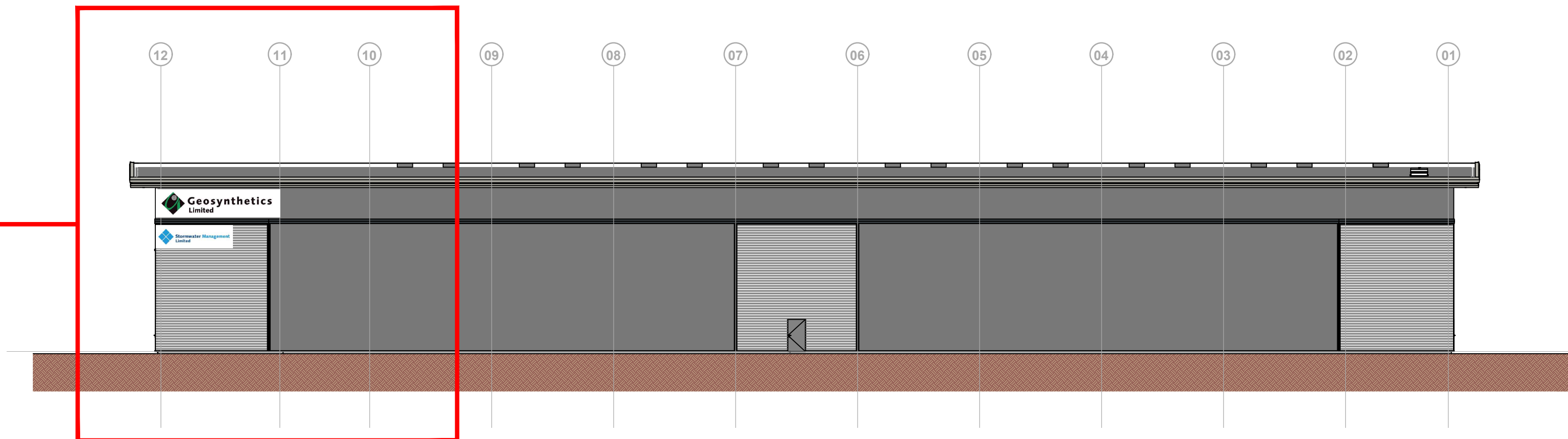
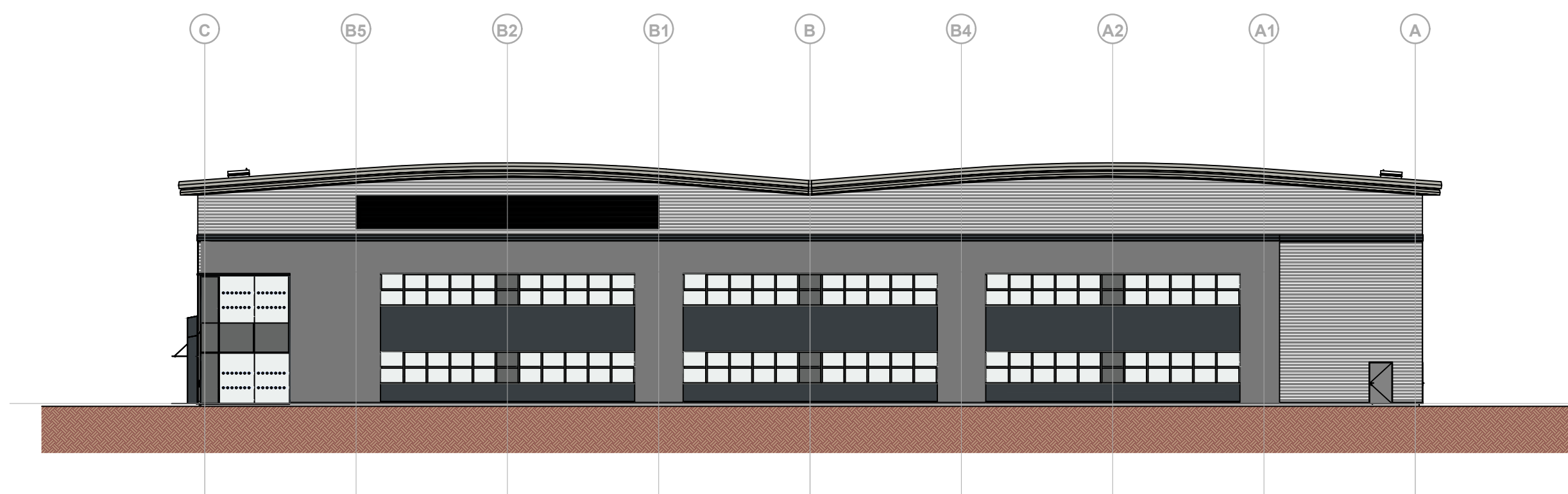
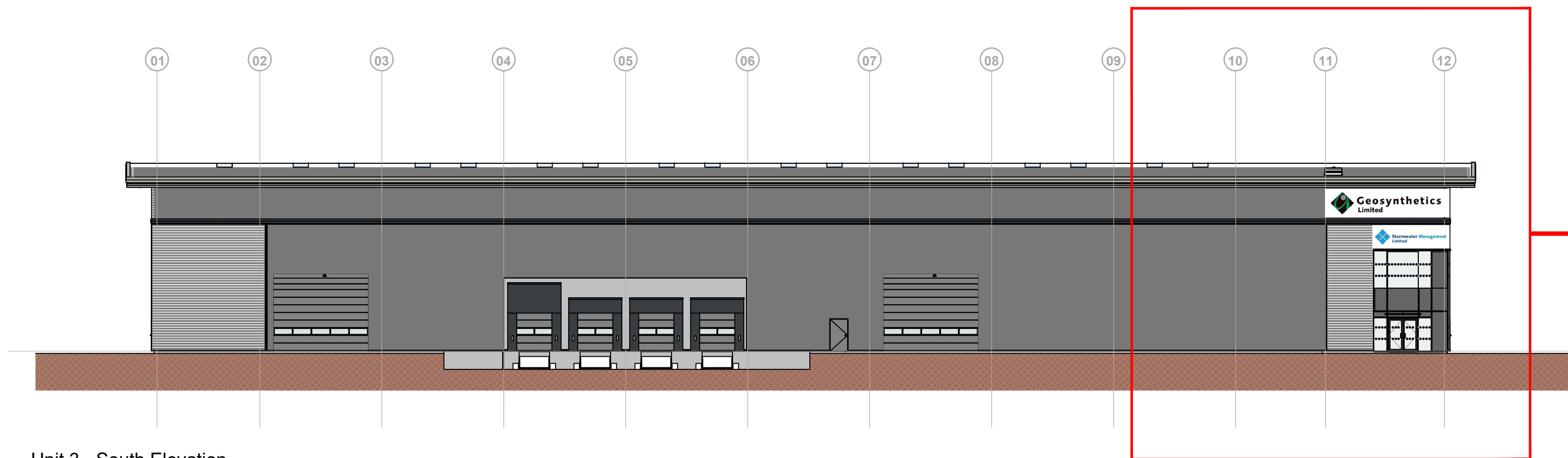




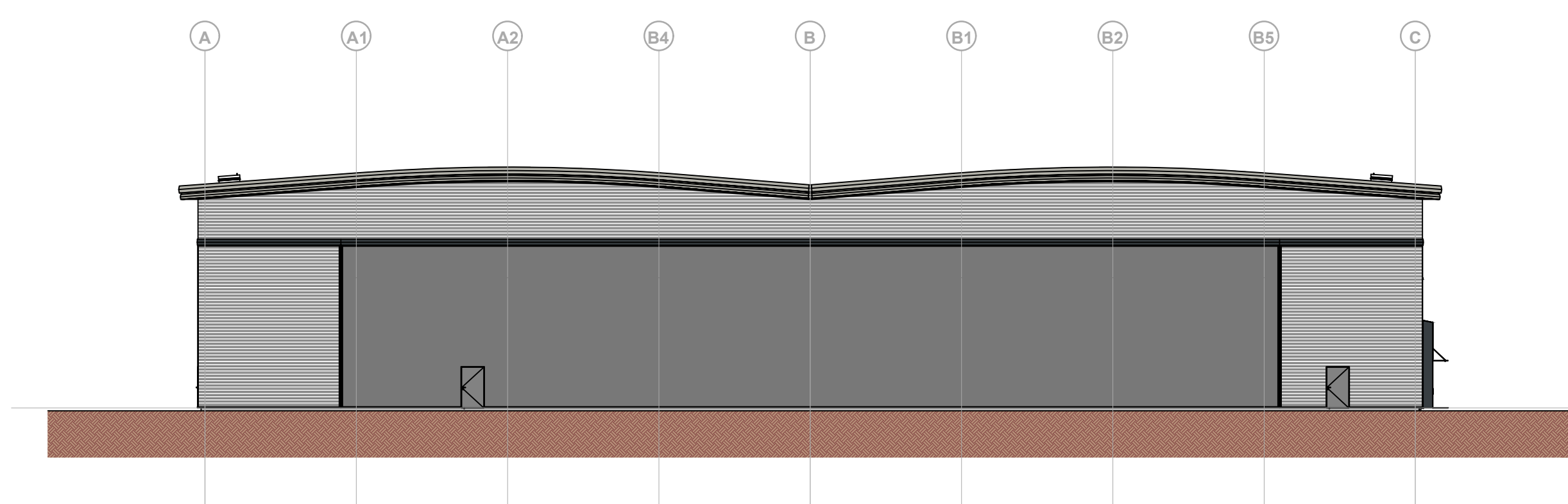
Unit 3 - North Elevation
1 : 250



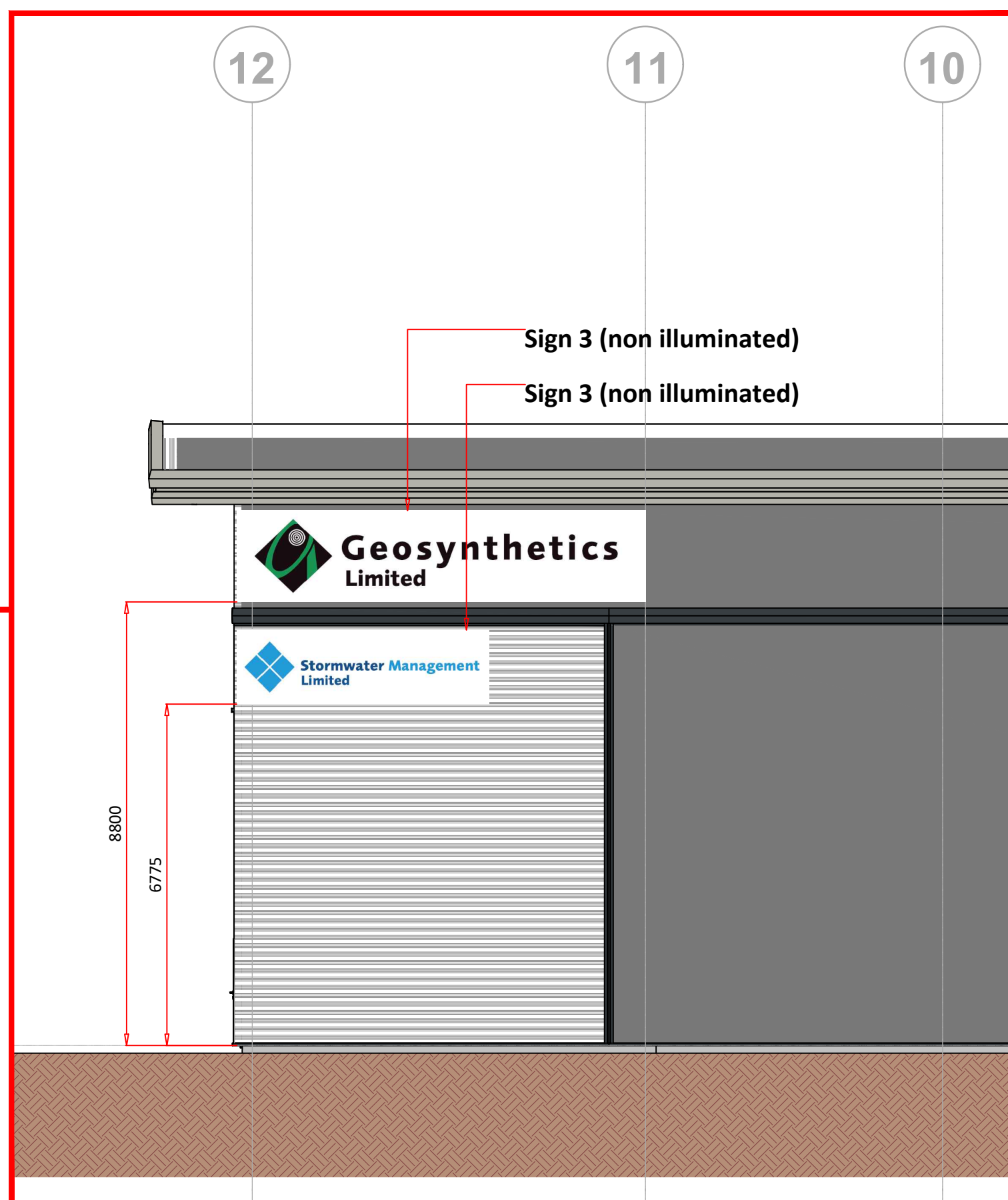
Unit 3 - East Elevation
1 : 250



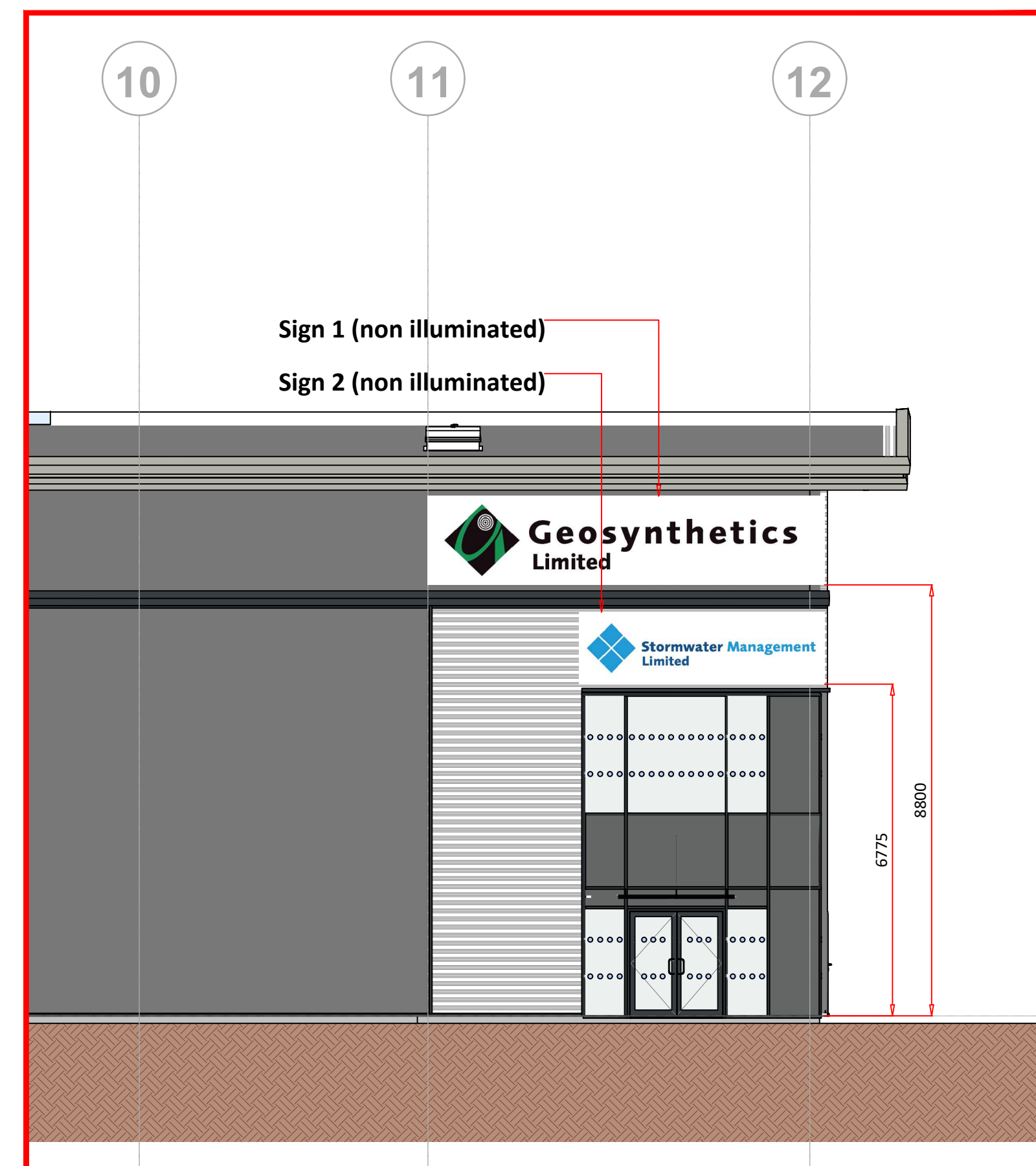
Unit 3 - South Elevation
1 : 250



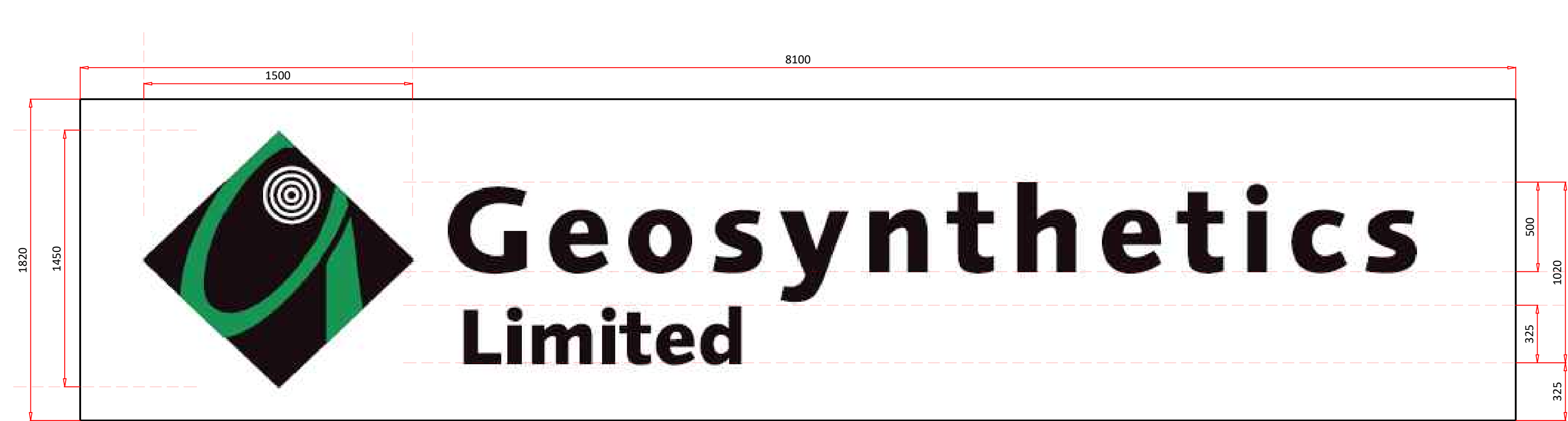
Unit 3 - West Elevation
1 : 250



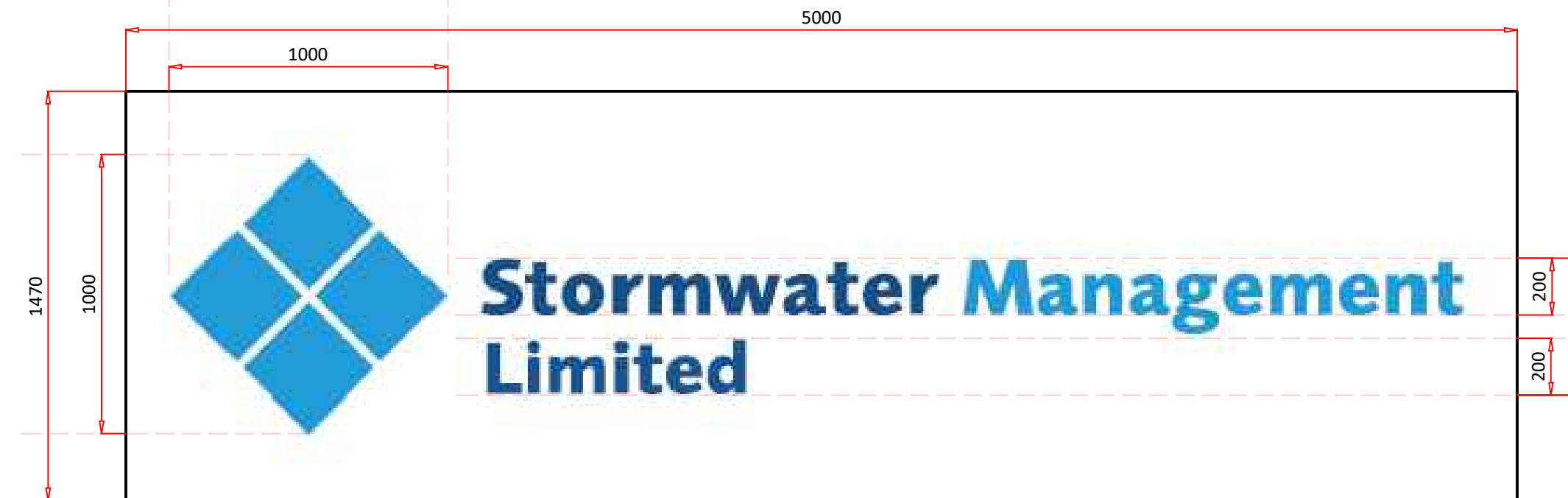
Unit 3 - North Elevation
1 : 100



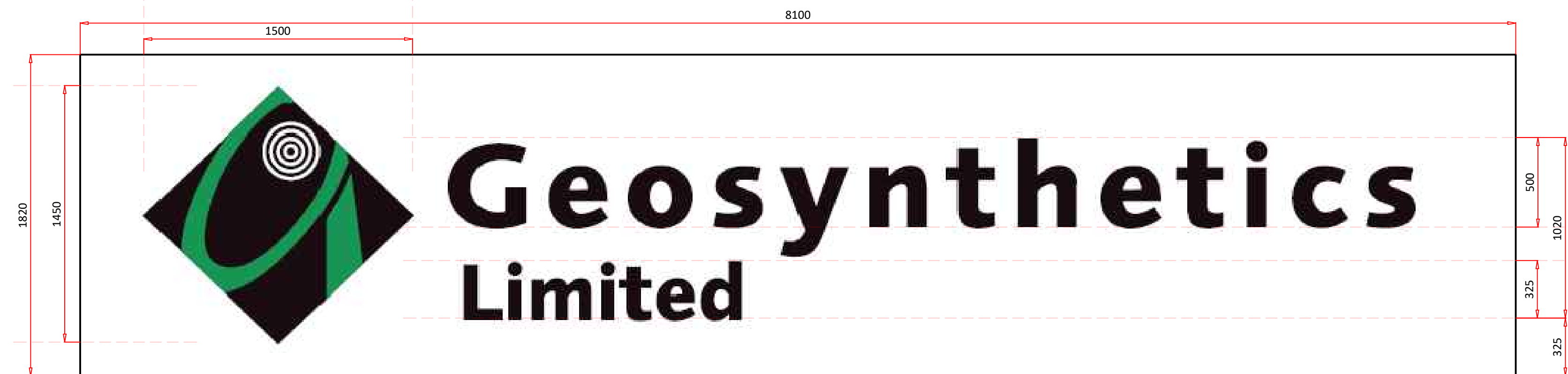
Unit 3 - South Elevation
1 : 100



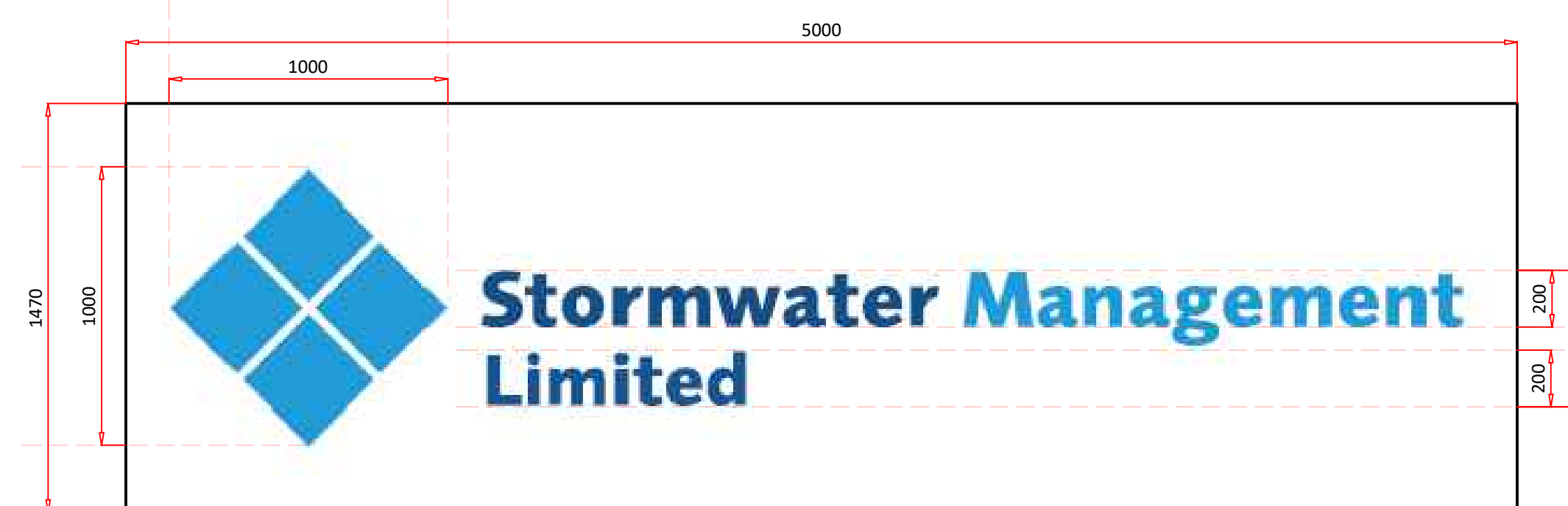
Sign 1 Elevation
1 : 20



Sign 2 Elevation
1 : 20



Sign 3 Elevation
1 : 20



Sign 4 Elevation
1 : 20

- Sign 2 (non illuminated):**
- 3mm aluminium panel in sections.
 - Panel PPC to RAL (White)
 - Built up aluminium flat faced descaled lettering set to read 'Logo: Stormwater Management Limited'.
 - All with 50mm returns, square with full mill finished back tray / letter with bridges and studs to the rear.
 - All wet sprayed to company RAL colours (as per image), logo with applied MetaMark vinyl to face.

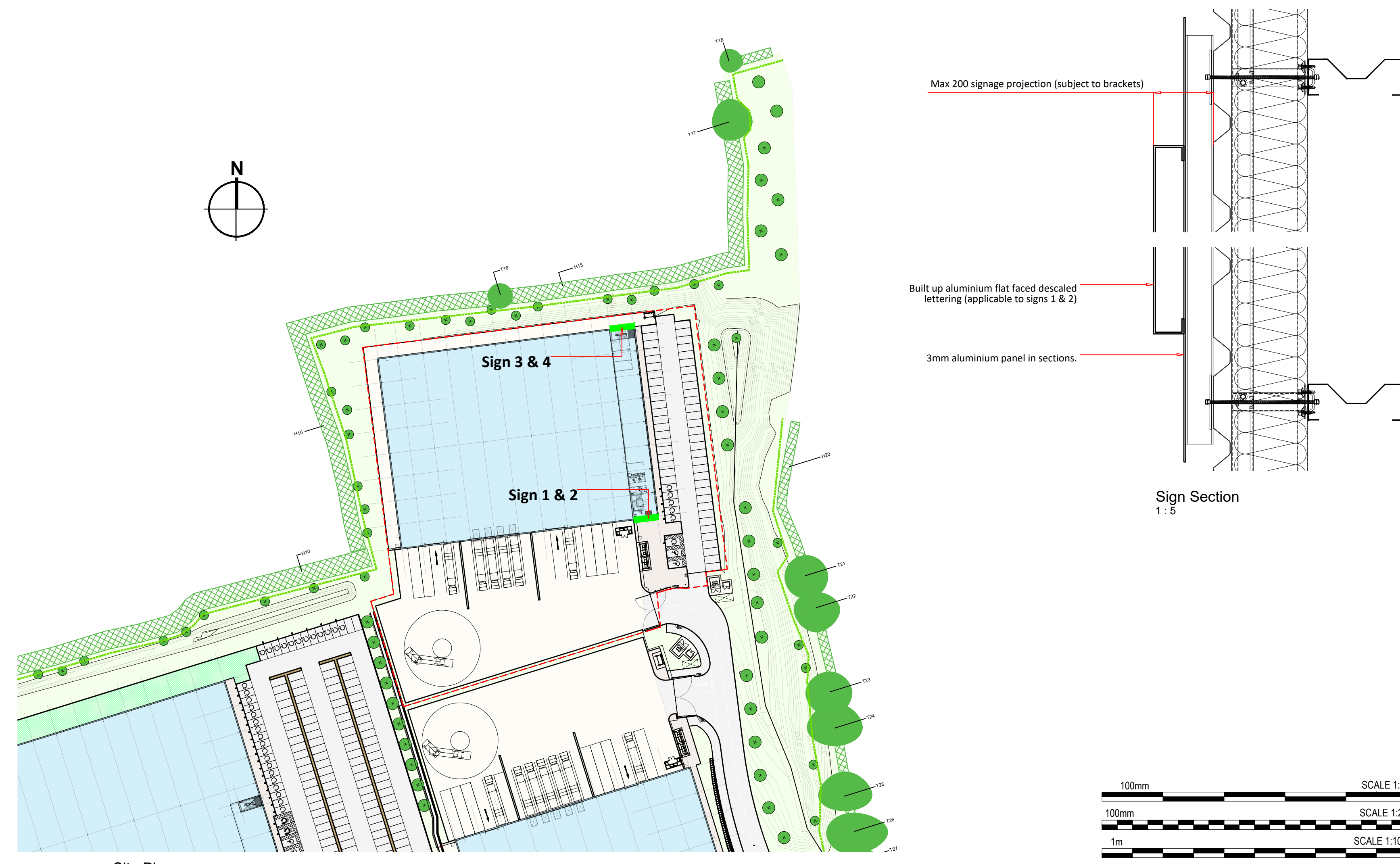
- Sign 4 (non illuminated):**
- 3mm aluminium panel in sections.
 - Panel PPC to RAL (White)
 - Vinyl printed graphics to face.
 - Signage riveted through face to cladding.

Sign 1 (non illuminated):

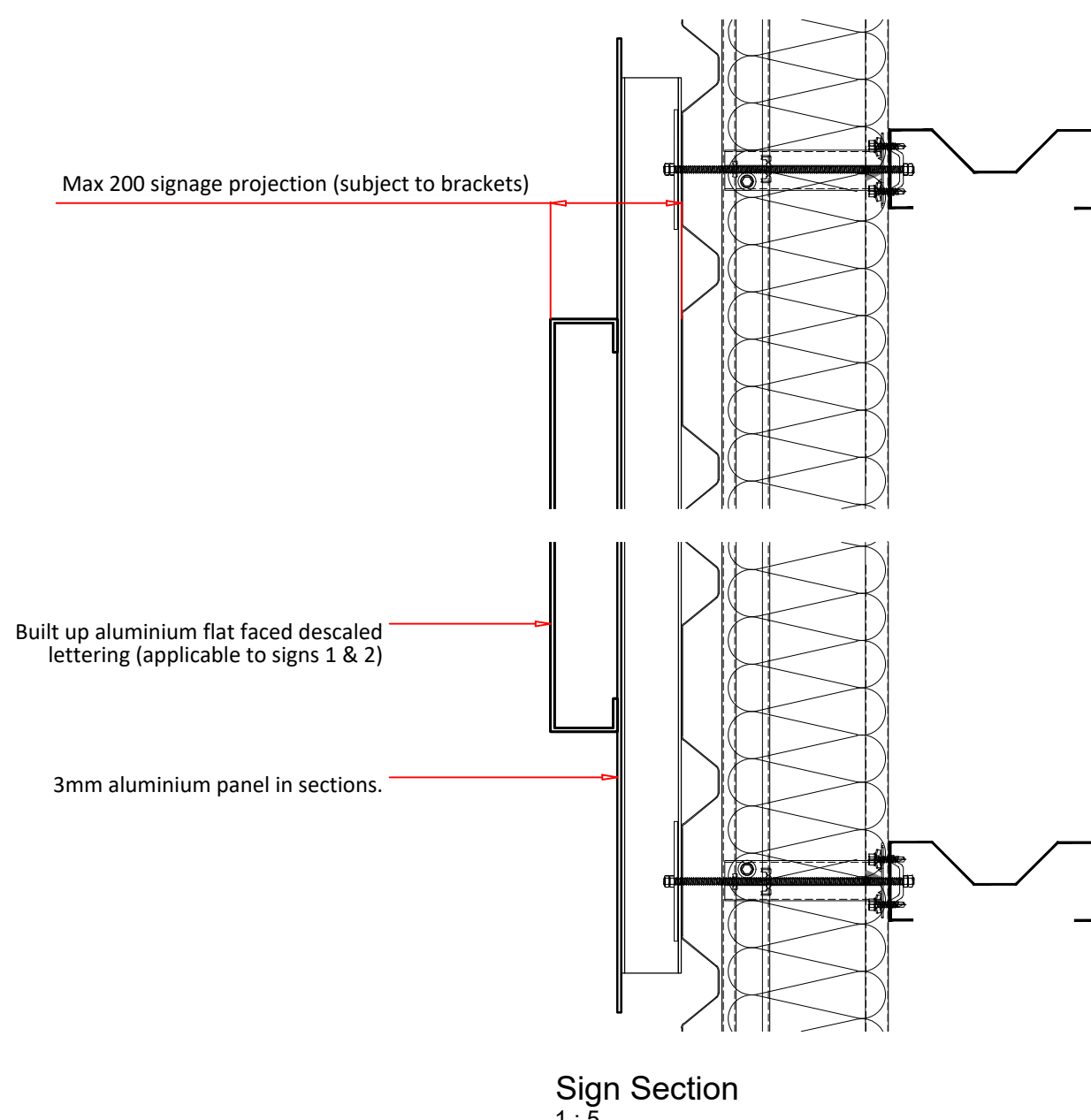
- 3mm aluminium panel in sections.
- Panel PPC to RAL (White)
- Built up aluminium (logo) / descaled lettering set to read 'Logo: Geosynthetics Limited'.
- All with 50mm returns, square with full mill finished back tray / letter with bridges and studs to the rear.
- All flush mounted to panel face.
- All wet sprayed to company RAL colours (as per image), logo with applied MetaMark vinyl to face.

Sign 3 (non illuminated):

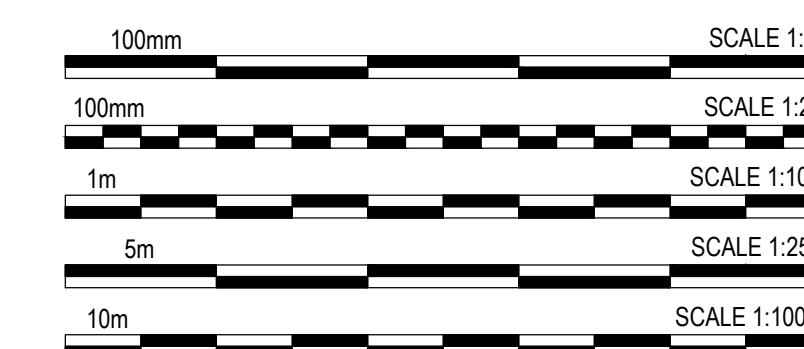
- 3mm aluminium panel in sections.
- Panel PPC to RAL (White)
- Vinyl printed graphics to face.
- Signage riveted through face to cladding.



Site Plan
1 : 1000



Sign Section
1 : 5



rev	amendments	by	chk	date
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DZ3, Hinckley Park, Leicestershire

Unit 3 Signage Layout & Details



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RBIA Plot Stage:	S2
Document Suitability:	AS / GH
Drawn / Checked:	20.05.2022
Date:	Noted
Scale:	22119
UMC Project Number:	Drawing no:
Document Reference:	P22034 - UMC - XXXX - SI - DR - A 0100
	Revision: C.1