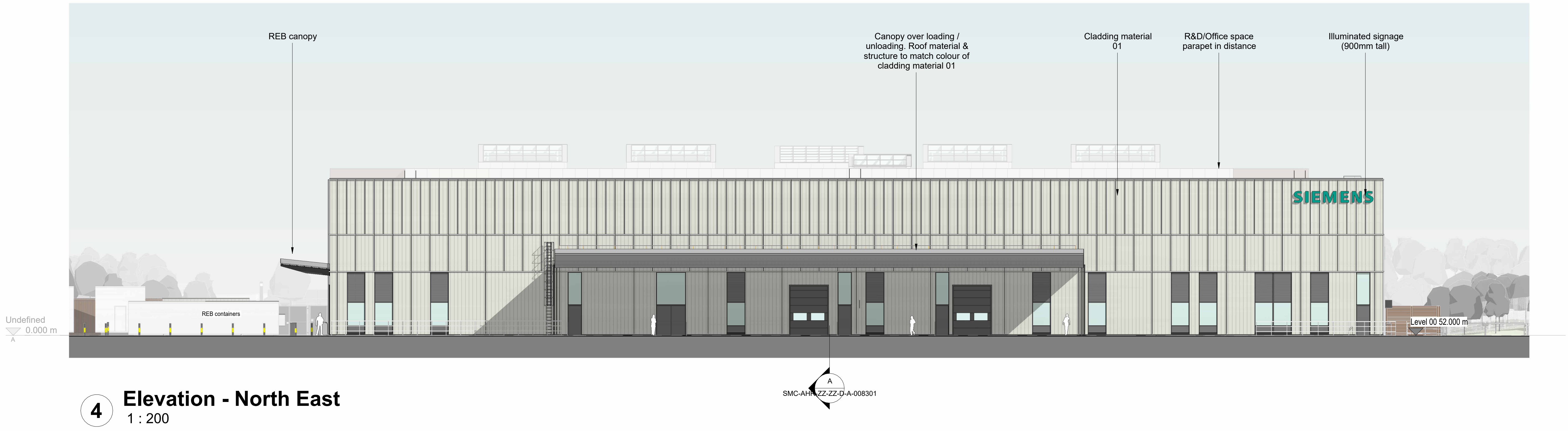
3 Elevation - South East
1 : 200


REB canopy
Canopy over loading / unloading. Roof material & structure to match colour of cladding material 01
Cladding material 01
R&D/Office space parapet in distance
Illuminated signage (900mm tall)
SIEMENS
REB containers
Undefined 0.000 m
Level 00 52.000 m
A
SMC-AHR-ZZ-ZZ-D-A-008301

4 Elevation - North East
1 : 200

Notes:

- All levels, areas & dimensions approximate
- Illuminated signage: Acrylic glass front, with aluminium sides. Backlit at night only, attached to mounting rails mechanically fixed back to structure. Sizes noted on elevations.

Materials - Industrial

▥ **Cladding material 01:** Colour coated cladding with expressed vertical and horizontal feature elements. Colour: Light grey

▥ **Cladding material 02:** Colour coated cladding with expressed vertical and horizontal feature elements. Colour: Grey

▥ **Roof material 01:** Colour coated metal roof cladding Colour: Grey

Materials - R&D/Office Space

▥ **Cladding material 03:** Timber cladding vertical battens, fixed back to supporting carrier panels.

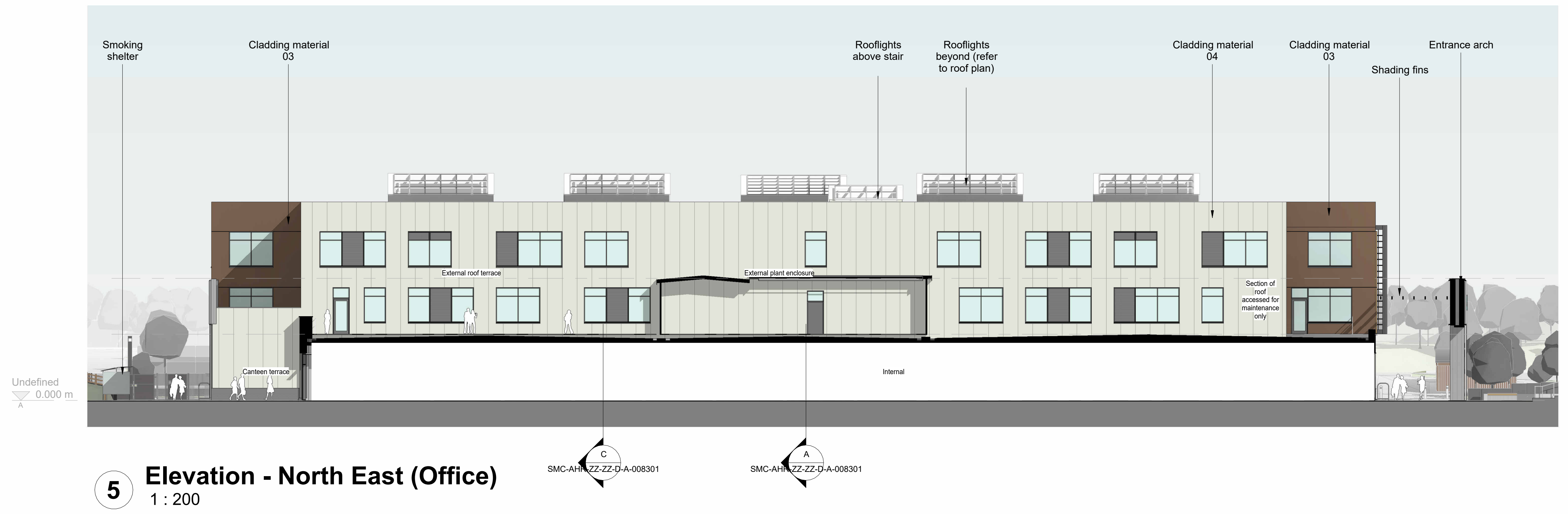
▥ **Cladding material 04:** Composite cladding panels, colour matched to Cladding material 01

▦ **Cladding material 05:** Masonry brick plinth (dark)

▦ **Roof material 02:** Roof membrane - with contrasting membrane to trafficable areas

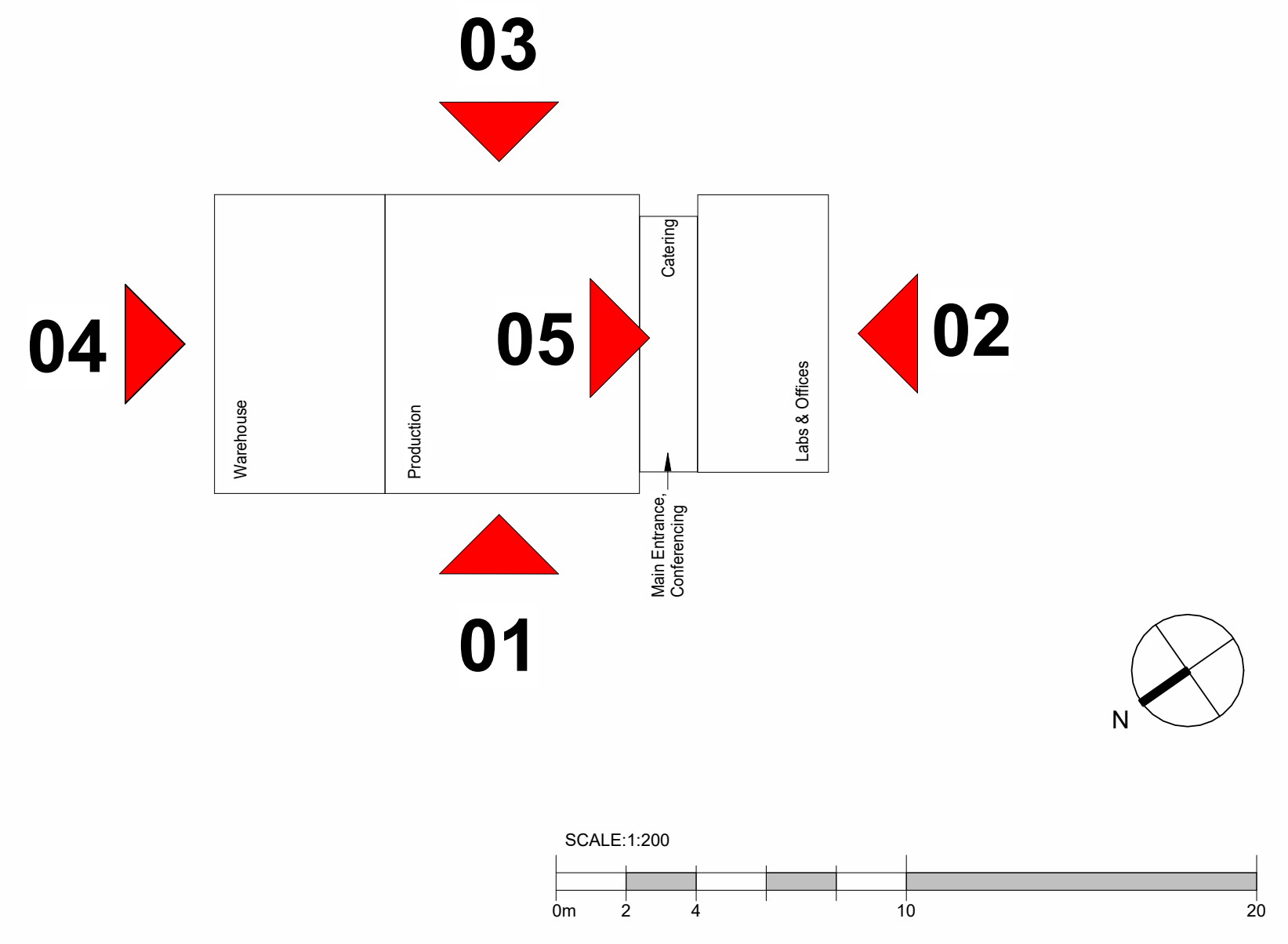
▤ **Solar shading (South West & North West Elevations):**
'Letterbox' effect created with supporting steelwork sections - colour to match Accent cladding material (Dark Grey).
Brise soleil louvre blades mechanically fixed back to supporting steelwork (Dark Grey).

▯ ▤ **Windows / Louvres:**
All R&D/Office space glazing frames, louvres and louvre blades to be Dark Grey
L00 Glazing to labs to be opaque for security. L00 Glazing to entrance to be transparent.
L01/02 R&D/Office space glazing to be transparent



5 Elevation - North East (Office)
1 : 200

Note:
All dimensions and levels approximate.
All signage is shown indicatively and subject to separate planning application for advertisement consent.



Rev	Description	Date	Dr by	App by
P13	Updated for NMA	2026-03-12	AJB	AJB
P12	Updated for NMA	2025-12-05	AJB	AJB
P11	Issued for NMA 2	2025-10-19	AJB	AJB
P10	Rev clouds removed	2025-02-13	AJB	AJB
P09	Roof handrails noted	2025-02-10	AJB	AJB
P08	Roof finishes noted	2025-02-03	AJB	AJB
P07	Issued for NMA	2025-01-27	AJB	AJB
P06	Issue for Planning	2024-03-27	KW	WS
P05	Issue for Planning	2024-03-18	WS	WS
P04	Issue for Planning	2024-03-08	SW	WS
P03	Levels corrected	2024-01-24		
P02	Draft Planning Issue	2024-01-19		
P01	Draft Planning Issue	2024-01-05		

original by	date created	Approved by
KW	01/03/24	WS

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client name
Bowmer & Kirkland for Siemens

project
Siemens Mobility Chippenham

drawing
Elevations Sheet 2

computer file
\\10.32.1.11\DEM_Profiles_Folder_redirection\adam.baker\Documents\Revit Files\Local Files\Revit 2024\SMC-AHR-ZZ-ZZ-M-A-0010_adam.bakerMR2UR.rvt

plot date

project number
2023.00411.001

scale
As indicated @A0

drawing number
SMC-AHR-ZZ-ZZ-D-A-008402

rev
P13

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