



Notes:

- All levels, same dimensions approximate
- Excessed drainage. Acrylic panel fixed with aluminum clips. Backlit at night only, attached to mounting wall mechanically fixed back to structure. Sizes noted on drawings.

Materials - Industrial

 **Cladding material #1:** Color coated cladding with expressed vertical and horizontal future elements. Color: Light Grey

 **Cladding material #2:** Color coated cladding with expressed vertical and horizontal future elements. Color: Grey

 **Roof material #1:** Color coated metal roof cladding. Color: Grey

Materials - R&D/Office Space

 **Cladding material #2:** Timber cladding vertical battens, fixed back to supporting corner panels.

 **Cladding material #3:** Composite cladding panels, color matched to Cladding material #1.

 **Cladding material #5:** Sheetrock brick pitch (dark)

 **Roof material #2:** Roof membrane - with concrete panning slabs to be trussable areas (grey)

Solar shading (South West & North West Elevations)
 Veluxium® offers benefits by providing fixed shading from supporting detail concealed in aluminum framing, colour to match Accent cladding material (white) Veluxium Grey. This could be more effective in supporting thermal energy (dark) Veluxium Grey and mechanically fixed back to structure (Dark Grey).

Windows / Louvers
 All R&D/Office space glazing frames, louvers and screen blades to be Dark Grey. L&L Georgia is likely to be chosen for accuracy. L&L Cladding to entrance to be transparent. L&L100 R&D/Office space glazing to be transparent.



P10-B	Minor update	2026-01-01	WS	WS
P10-A	Rear concourse cladding amended for planning	2025-12-11	AJB	AJB
P10	Row clouds removed	2025-02-13	AJB	AJB
P09	Row handrails noted	2025-02-13	AJB	AJB
P08	Roof finishes noted	2025-02-03	AJB	AJB
P07	Issued 27 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		
Rev	Description	Date	Dr	App by
original by	date created			Approved by
KW	01/03/24			WS

**+BOWMER
KIRKLAND**

AHR

AHR Architects Ltd
Votry Building
Vine Street
Glasgow
G51 2SD
United Kingdom

T +44(0)117 9206140
E enquiries@ahr.co.uk
www.ahr.co.uk

client name

Bowmer & Kirkland for Siemens

project
Siemens Mobility Chippenhams

Siemens Mobility Chippendale

drawing

Elevations Sheet 2

☐ NO	☐ YES
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project number	scale
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drawing number	rev	issue status
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This drawing is to be read in conjunction with all related drawings. All dimensions must

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