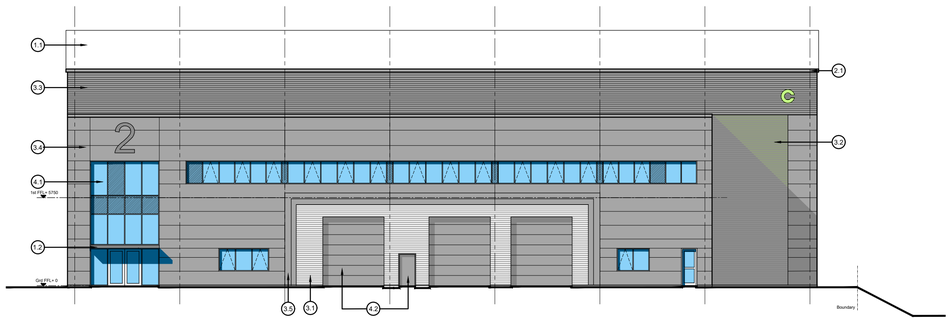
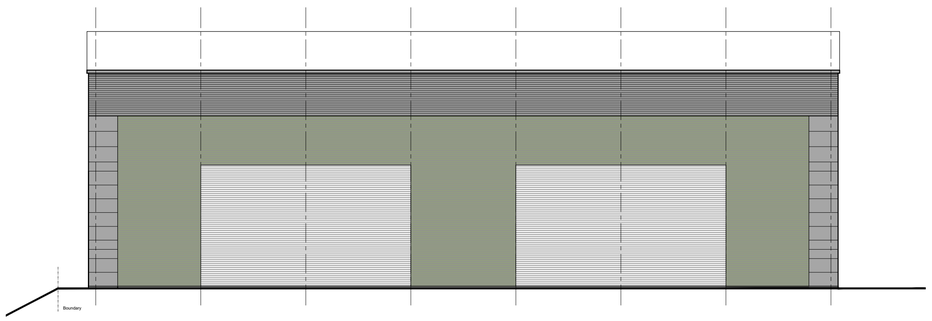


Unit 2 front elevation (west)

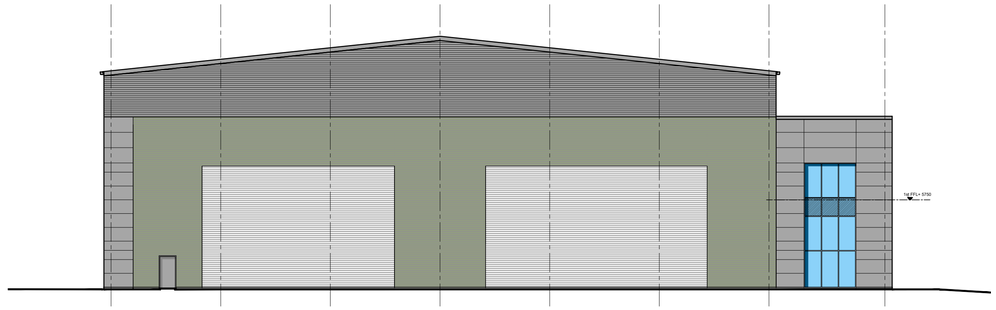
Denotes glass faced lookalike panel in window system.



Unit 2 end elevation (south)



Unit 2 rear elevation (east)



Unit 2 end elevation (north)



KEY PLAN
1:2000

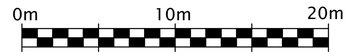
SCHEDULE OF PROPOSED EXTERNAL MATERIALS
1.0 ROOFS
1.1 Colour coated (Goosewing Grey HPS200 Ultra) profiled metal sheeting (refer to roof plans for extent of rooflights and PV panels).
1.2 Grey tinted glass to office entrance canopy on Anthracite colour coated feature steel framing.

2.0 RAINWATER GOODS AND EAVES/VERGES
2.1 Colour coated metal gutters and verges (RAL 7016 Anthracite) with matching circular rainwater pipes.

3.0 WALLS
Colour coated profiled metal cladding in the following colours:
3.1 Prisma Sirius Silver RAL 9006
3.2 HPS200 Green Grey RAL 150 40 10
3.3 HPS200 Anthracite RAL 7016 (dark grey)
3.4 Feature composite panel cladding areas to be Spectrum Onyx RAL 7016.
3.5 Feature band/frame to Units 1 and 2 loading door area to be HPS200 Anthracite RAL 7016.

4.0 WINDOWS AND DOORS
4.1 Powder coated aluminium (Anthracite RAL 7016) to window and door framing, grey tinted solar control glazing.
4.2 Colour coated (Anthracite RAL 7016) to metal loading and escape doors.
4.3 Glazed polycarb windows above Unit 1 loading doors to be Polypac Arcoplus 547A+ Opale.

NOTE:
1. Refer to engineer drawings for ground floor and site levels throughout.
2. Proposed building heights shown are subject to a circa +/- 300mm variation due to actual steel etc. sizes established during detail design.



REV.

PROJECT
Plot 5, Central Park
Palmer Avenue, Avonmouth
Bristol BS35 4GH

DRAWING
Unit 2 Elevations

SCALE	PAPER SIZE	DATE	DRAWN BY
1:200	A1	11.04.25	

DRAWING N°	REVISION
041.104.11	–

CAD REF. 041.104.11 unit 2 elevations, .dwg

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