

MATERIALS KEY

1.
- Red facing brickwork in stretcher bond, with flush pointed mortar joints
2.
- Composite insulated metal panel cladding in vertical plank format, colour coated Anthracite / Black.
3.
- Colour coated aluminium spandrel panels, colour dark grey to match window frames & cills.
4.
- Dark grey facing brickwork in stretcher bond, with flush pointed mortar joints
5.
- Colour coated aluminium louvers, colour dark grey to match window frames and cills.
6.
- Existing profiled metal cladding cleaned and repainted silver grey using Delcote or similar paint system.

Windows:
Clear double glazed units in slimline colour coated aluminium frames, colour dark grey.

Feature panels of clear coloured glass (Colour Red).

Cills in colour coated aluminium, colour dark grey to match frames.

Velux type flush rooflights, with colour coated aluminium frames, colour dark grey.

Main Entrance:

Fully glazed doors in colour coated aluminium frames, set in matching framed glazed screen.

Fascia & surround to entrance in colour coated aluminium, colour Anthracite / Black.

Cantilever canopy over main entrance doors, in clear structural glass with stainless steel fixings.

Roofs:

Composite insulated profiled roof deck system comprising colour coated metal outer surface, colour Silver.

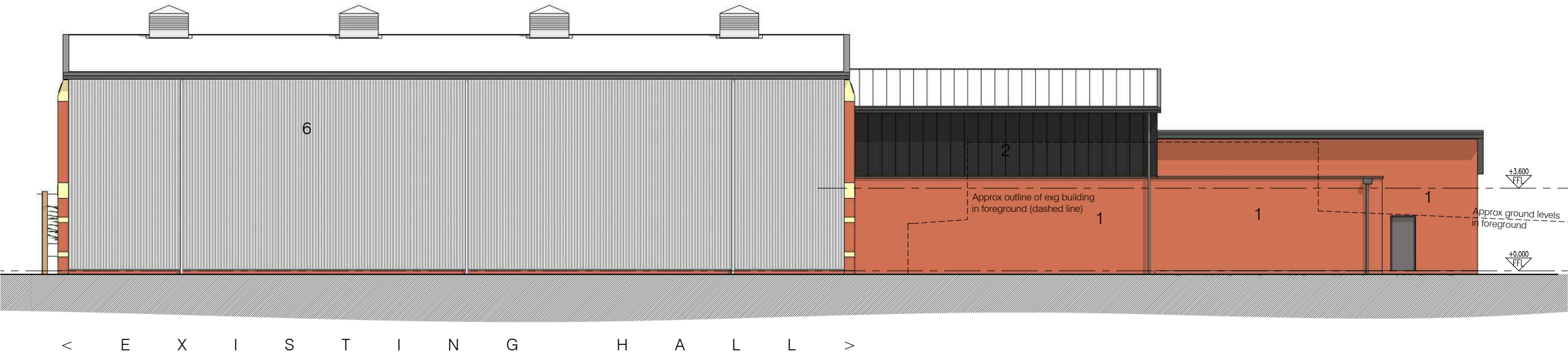
Fascias and soffits to eaves and verges in colour coated pressed metal, colour dark grey.

Existing pressed metal fascias and soffits to existing hall to be cleaned and resprayed, colour dark grey.

Existing ridge-line windcatcher cowl to be cleaned and repainted silver grey using Delcote or similar paint system.

Boundary treatments to be confirmed

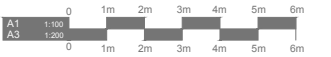
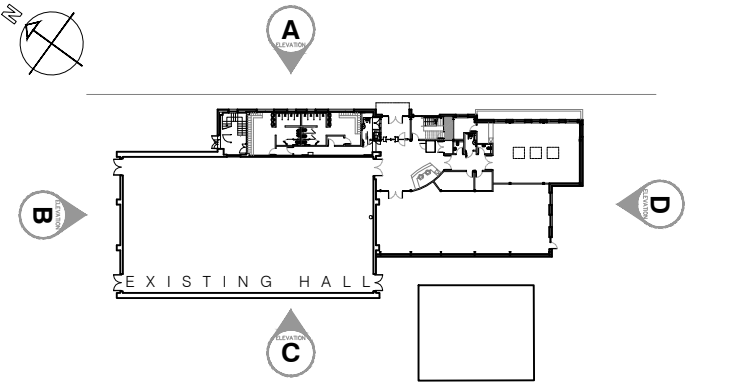
Rainwater goods:
Downpipes and hoppers in colour coated metal, colour dark grey. Recessed gutters to pitched and monopitch roofs.



C) SOUTHWEST ELEVATION



D) SOUTHEAST ELEVATION



Revision



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BARNSELY COLLEGE
MULTIFUNCTION HALL
HONEYWELL CAMPUS
BARNSELY COLLEGE

PROPOSED ELEVATIONS

A1 Scale	A3 Scale	Date	Drawn By	Revision
1:100	1:200	FEB 2013	ARG	

Drawing Number
26630 A(04)02

PLANNING
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DO NOT SCALE for manufacture. Verify all dimensions prior to construction