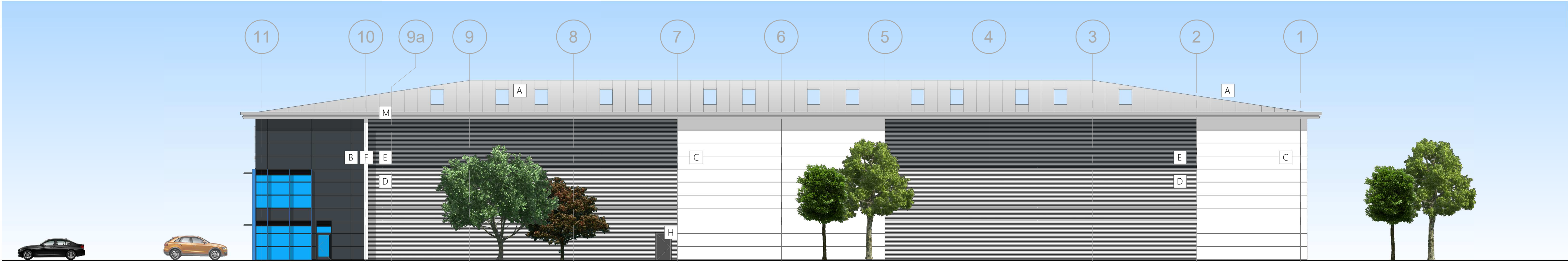


South East Elevation
1: 200

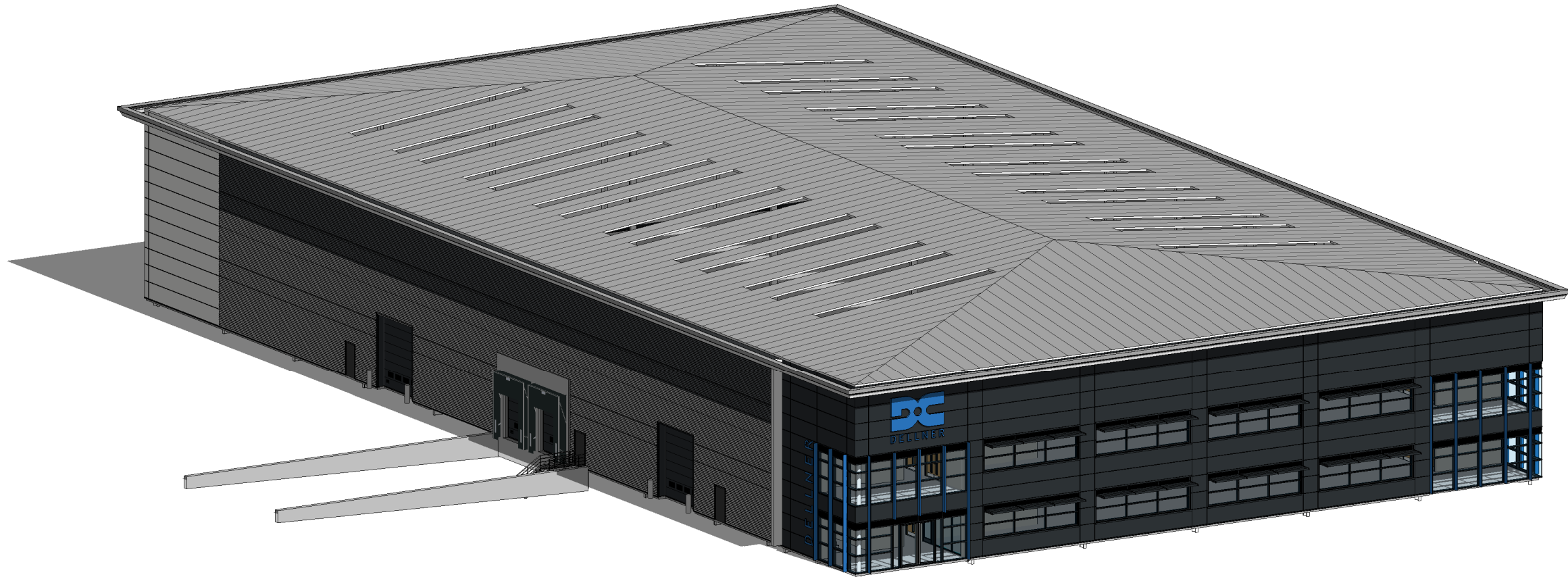
North West Elevation
1: 200



South West Elevation
1: 200



North East Elevation
1: 200



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Schedule of Building Materials

- A Roof Construction: Profiled Steel Roof Cladding System, with outer sheet coated in HPS200 finish.
Colour: Goosewing Grey with white Internal Liner
- B Wall Construction: Horizontally Laid Flat Composite Cladding Panels, with outer sheet coated in HPS200 finish.
Colour: Anthracite
- C Wall Construction: Horizontally Laid Flat Composite Cladding Panels, with outer sheet coated in HPS200 finish.
Colour: White
- D Wall Construction: Horizontally Laid Profiled Composite Cladding Panels, with outer sheet coated in HPS200 finish.
Colour: Silver
- E Wall Construction: Horizontally Laid Profiled Composite Cladding Panels, with outer sheet coated in HPS200 finish.
Colour: Merlin Grey
- F Wall Construction Vertical Feature: 3mm Aluminium feature.
Colour: White
- G Polyester powder coated Aluminium capped curtain walling / window system. With PPC aluminium Brise soleil Louvers as part of the system. Colour Frame: Anthracite RAL 7016. Colour Glass: Neutral in rendition. Colour Glass Spandrel Panel to floor zones: Anthracite RAL 7016. Colour Brise Soleil: Anthracite
Colour Extended Caps: Blue (Tenant dependant)
- H Steel door set
Colour: Anthracite
- J Steel faced composite sectional overhead dock door & shelter.
Colour: Anthracite
- K Insulated Precast concrete Prowall System to dock area
- L Steel faced composite sectional overhead door.
Colour: Anthracite
- M Eaves & Verge 2mm 2-Part Aluminium Flashing
Top Flashing Colour: Goosewing Grey
Bottom Flashing Colour: White

Revision: Description: By: Date:
Client:
Bretby (GP) Ltd

Project:
Bretby Industrial Estate, Burton Upon Trent

Drawing Title:
Block A - Proposed Elevations

PLANNING

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Date:

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As indicated

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Job No:

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