

SOUTH WEST ELEVATION Scale 1:200

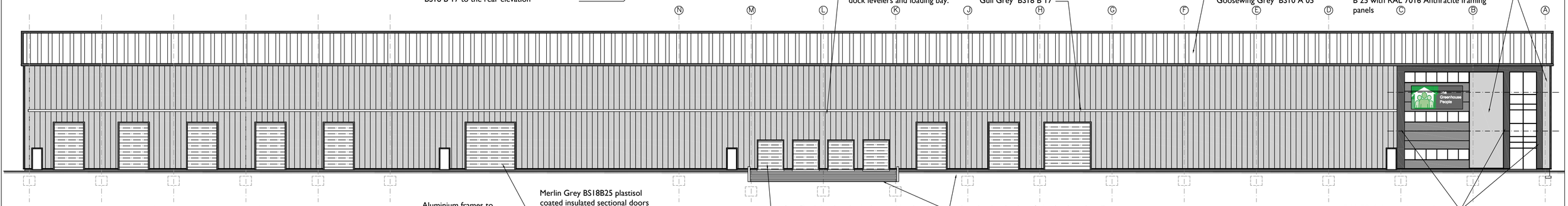
Kingspan KS1000RW 80mm composite vertical wall cladding in Gull Grey BS18 B 17 to the rear elevation

Cantilever canopy over the dock levelers and loading bay.

Kingspan KS1000RW 80mm composite vertical wall cladding in Gull Grey BS18 B 17

Kingspan KS1000RW 120mm composite roof cladding in Goosewing Grey BS10 A 05

Kingspan KS1000RW 80mm composite microrib wall cladding in Merlin Grey BS18 B 25 with RAL 7016 Anthracite framing panels



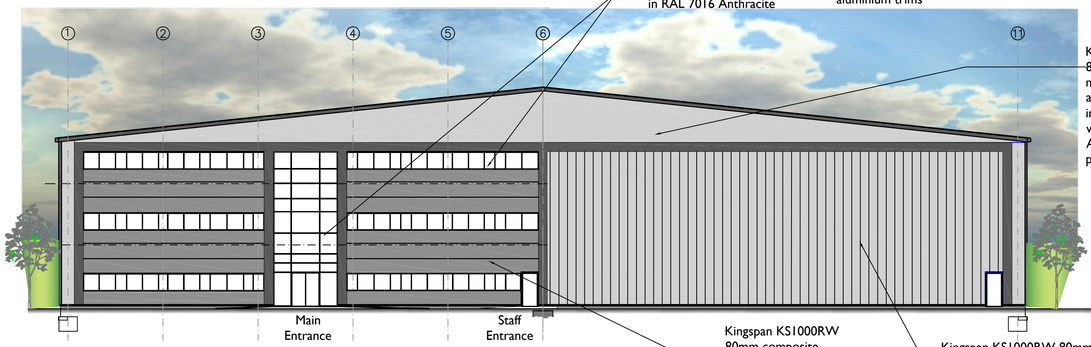
NORTH EAST ELEVATION Scale 1:200

Aluminium frames to windows and curtain walling in RAL 7016 Anthracite

Merlin Grey BS18B25 plastisol coated insulated sectional doors with RAL 7016 Anthracitematching aluminium trims

4no. Dock leveler plastisol coated insulated sectional doors with all associated gear set at finished floor level with the ground level in front set at the height to be agreed (1250mm) to suit delivery vehicles

Low level red colour facing brickwork wall to a height of 300mm above finished floor level. Facing brickwork to extend along the area of the dock leveler and associated retaining wall to the recessed ground level



Kingspan KS1000RW 80mm composite microrib cladding wall at the upper gable level in Gull Grey BS18 B 17 with RAL 7016 Anthracite framing panels

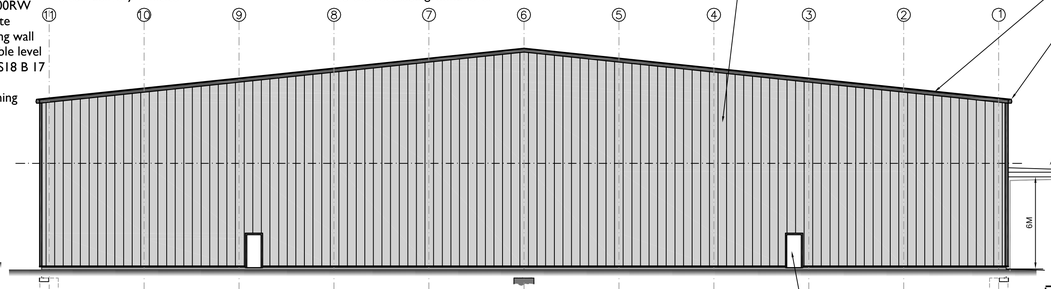
Main Entrance

Staff Entrance

NORTH WEST ELEVATION Scale 1:200

Kingspan KS1000RW 80mm composite microrib wall cladding to the office areas in Merlin Grey BS18 B 25 with RAL 7016 Anthracite cill and jamb trims

Kingspan KS1000RW 80mm composite vertical cladding to the walls in Gull Grey, BS18B17



Kingspan KS1000RW 80mm composite vertical cladding to the walls in Gull Grey, BS18B17

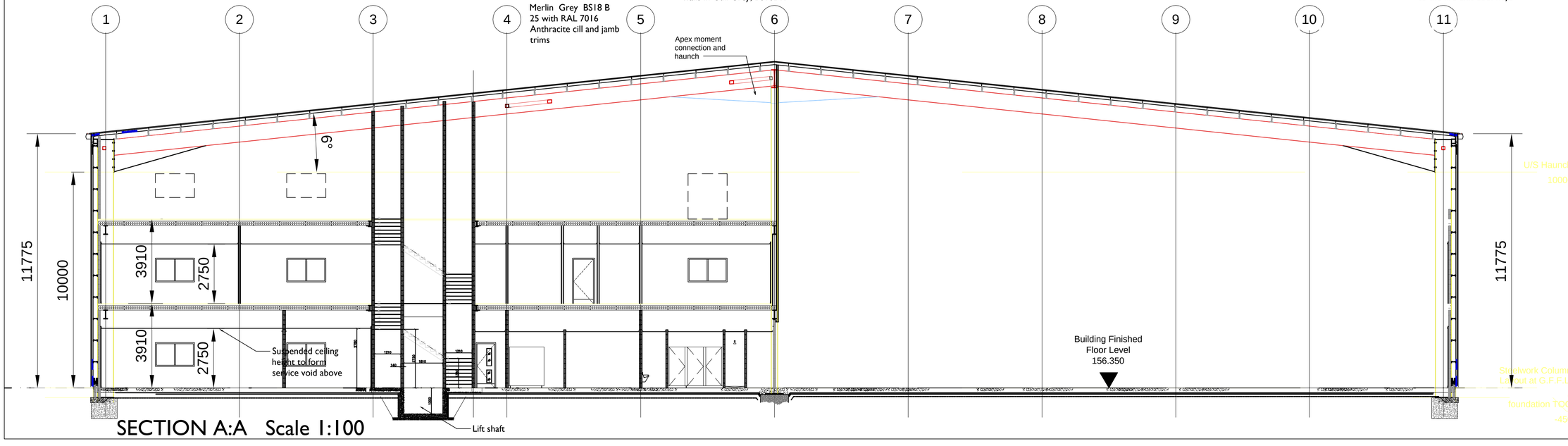
RAL 7016 Anthracite aluminium flat panels to frame the horizontal clad areas to the offices

RAL 7016 pressed aluminium verges and fascia.
RAL 7016 colour aluminium siphonic guttering system drained to each end of the building to discharge to the storm water drainage system as the design engineers specification.

Cantilever canopy over the dock levelers and loading bay. Cladding to the roof to be single skin goosewing grey sheets with RAL 7016 pressed aluminium trims the verges and fascia.
RAL 7016 colour aluminium rainwater goods.
Height 6M to underside of canopy

Merlin Grey metal faced doors with RAL 7016 Anthracite colour trims and frames to the fire exit doorways

SOUTH EAST ELEVATION Scale 1:200



SECTION A:A Scale 1:100

Rev.	Date	Description
C	11-10-17	Client amendments to the elevations
B	07-09-17	Client amendments to the elevations
A	24-08-17	Client amendments to the warehouse and office layouts

M J BARRETT DEVELOPMENTS
Brookside Business Park
Brookside Road
Uttoxeter Staffs.
ST14 8AT
tel 01889 564253 fax 01889 564210

Client
GREENHOUSE PEOPLE LTD

Project
Proposed Warehouse / Assembly Unit
Blythe Business Park
Sandon Road
Cresswell, Stoke-on-Trent.

Title
SCHEME PROPOSALS

Drawn	Date
HPC	JULY 2017
Checked	Scale 1:200, 1:100 @A1 1:200, 1:400 @A3
-	

Status
PLANNING

Drg No. A-082-P-04 Rev C

A1 drawing Sheet

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