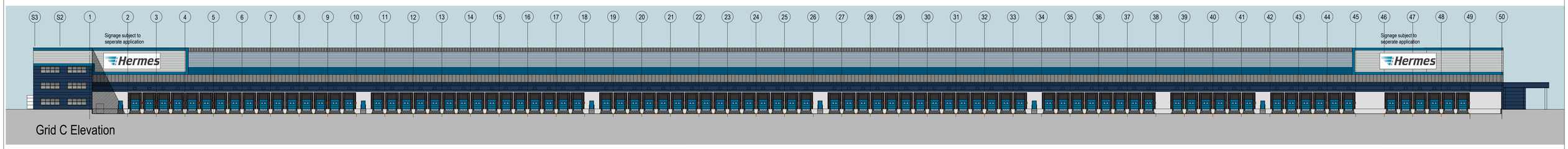
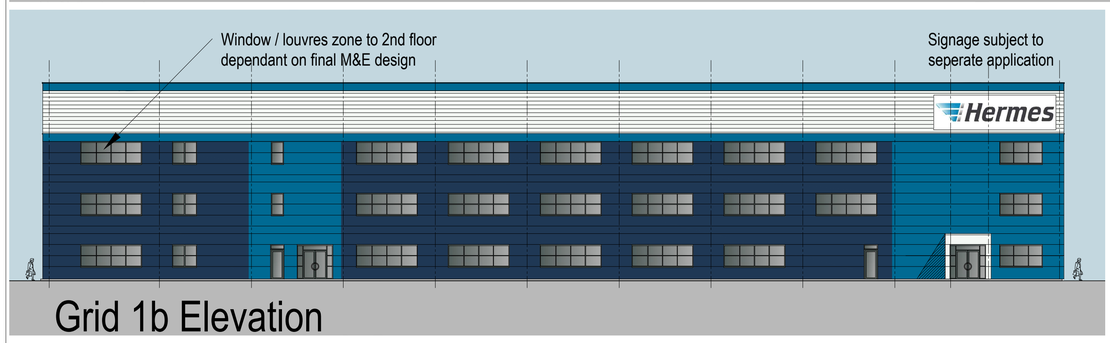


Grid A Elevation



Grid C Elevation



Grid 1b Elevation



Grid 50 Elevation

SCHEDULE OF MATERIALS

Office Elevations;
Office cladding, horizontally laid plastic coated metal microrib MR300 cladding (or similar approved):
External finish and colour:
- Solent Blue: RAL 240 40 40
- Sargasso Blue: RAL 5003
- White RAL 9003

(Colour options to be taken from standard HPS200 Ultra range)

PPC frame glazed entrance doors and windows with grey tinted glazing.
- External colour: Anthracite: RAL 7016

Lookalike glazing panels where required, indicated darker grey (anthracite film or spandrel panels)

Main Warehouse;
Gradated horizontally fitted trapezoidal profiled built up metal cladding
system:external finish and colour: HPS 200 ultra:
- Ice Blue (top) RAL 230 80 10
- Solent Blue: RAL 240 40 40
- Clear polycarbonate translucent 2m strip
- Sargasso Blue: RAL 5003

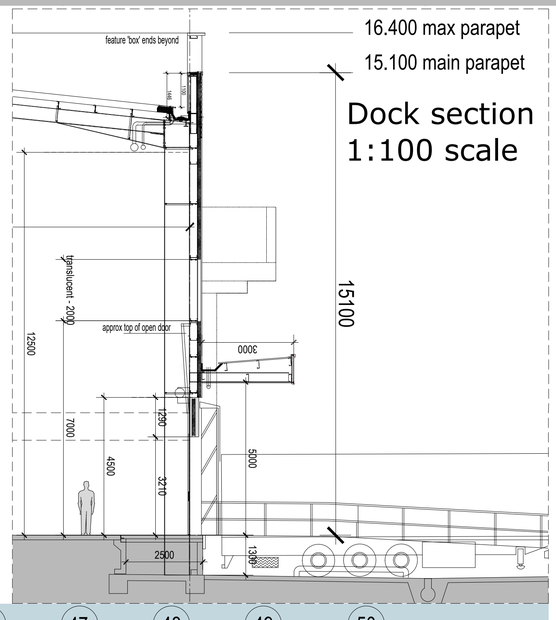
500mm wide x 100mm deep **Aluminium** feature flashings / framing to wall cladding.
- Solent Blue: RAL 240 40 40

Precast concrete panel walling to loading dock surround

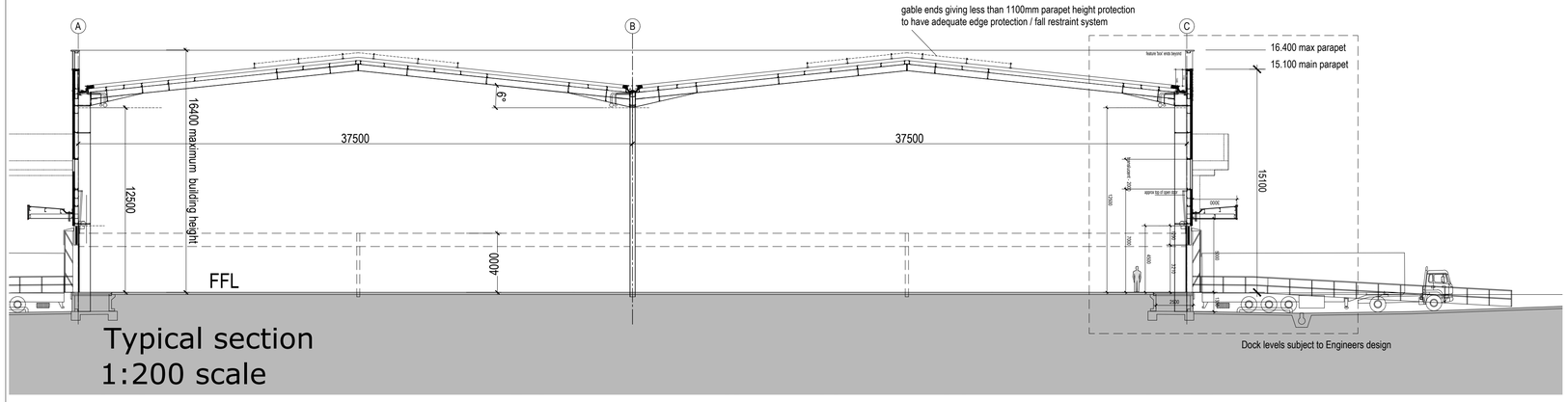
Insulated composite panel Dock and Level Access doors
- Solent Blue: RAL 240 40 40

Steel faced fire escape / personnel doors,
- Solent Blue: RAL 240 40 40

- Occupier signage, design and size to be confirmed. Subject to separate Signage Application.

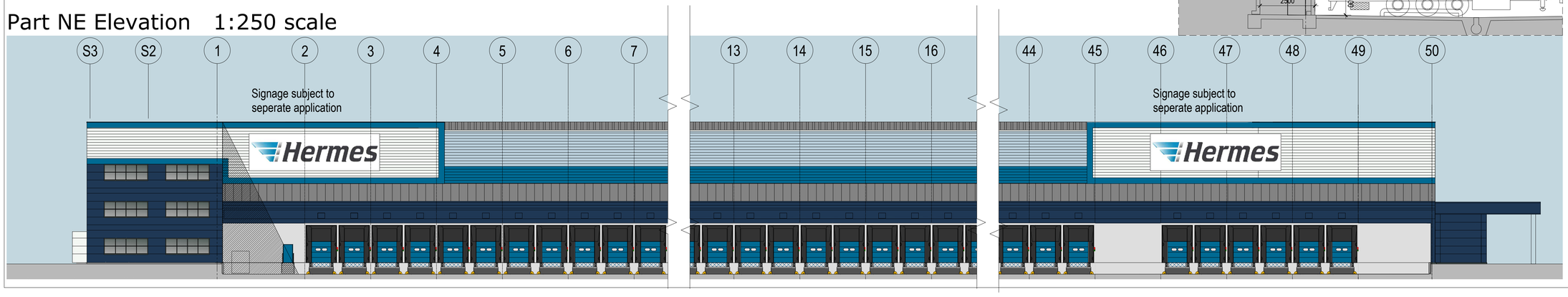


Dock section
1:100 scale



Typical section
1:200 scale

Part NE Elevation 1:250 scale



0 10m 20m SCALE 1:500

0 5m 10m SCALE 1:250

P06 elevational colour palette revised following comments 25aug2020 PL

Rev. Date/Checked

newlands developments

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Hermes Plot 1

Hoyland Common, Barnsley.

Elevations

Status			PRELIMINARY
Drawn	PL	Checked	RM
Date			mar2020

Project Number:
Project Code Originator Zone Level-Info Type Role Drg. No. Revision
HOY-PHP-1B-NA-DR-A-4400-300-P06

Scale@ A1

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