



Unit A info pack

SCHEDULE OF ACCOMMODATION

Unit B GIA (ft²) $GIA(m^2)$ $GIA(m^2)$ GIA (ft²) **Ground Floor area** 3,746 40,322 3,746 40,322 Ground Floor area First Floor 417 417 4,489 4,489 First Floor 44,810 4,163 Total 4,163 44,810 Total **Level Access Doors** Level Access Doors Dock Doors Dock Doors Car Parking Spots Car Parking Spots

including EV & Disabled

Unit CD

including EV & Disabled

Car Parking Spots

including EV & Disabled

	GIA (m²)	GIA (ft
Ground Floor area	8,223	88,512
irst Floor	757	8,15
Total	8,980	96,663
Oock doors	2	
evel Access Doors	6	

109

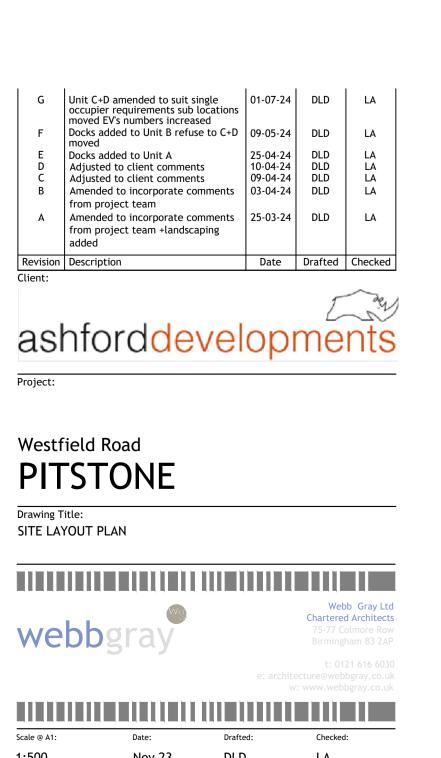
WESTFIELD ROAD 3 3 FFL 119.300 1 3 3 El Sub Sta UNITCO Williams Court FFU 179.200 " El Sub Sta 10

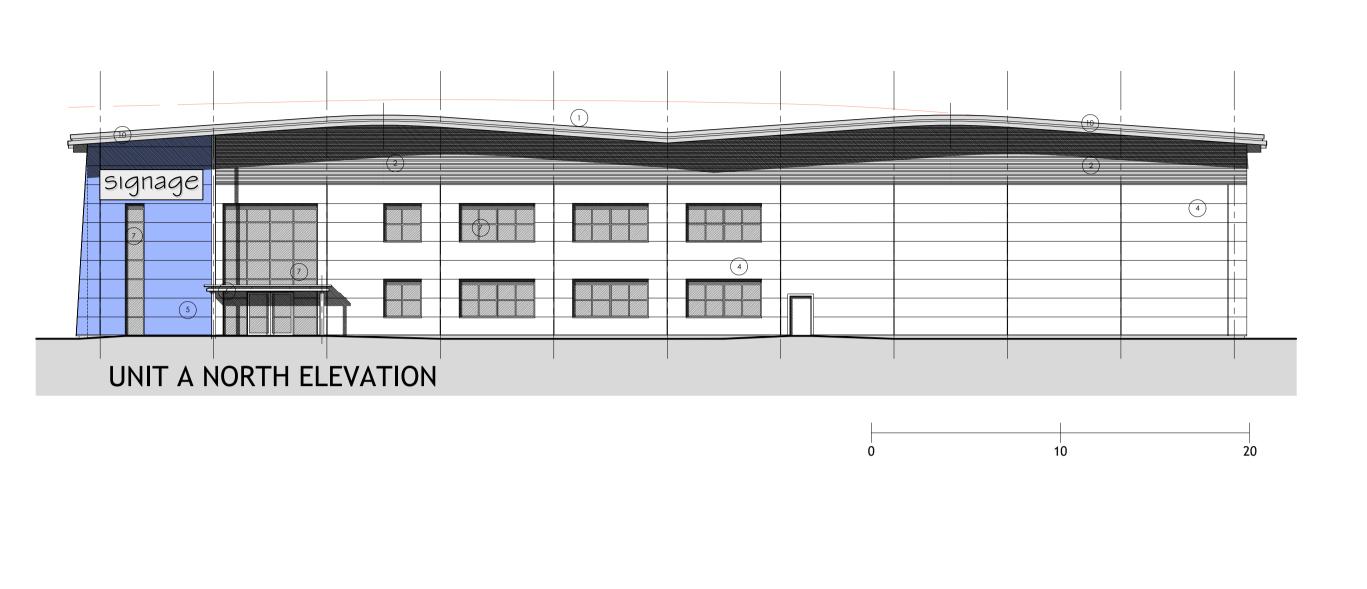
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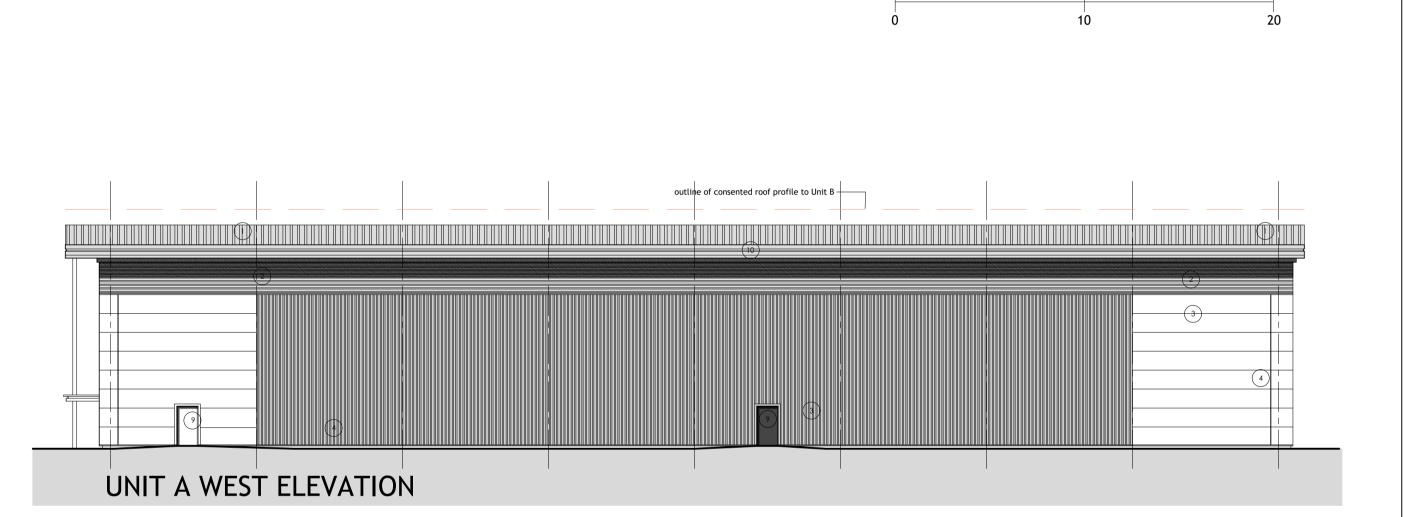
Drawing based on PM Surveys UK Drawing number PMS21130

SCHEDULE OF MATERIALS EXTERNAL WORKS

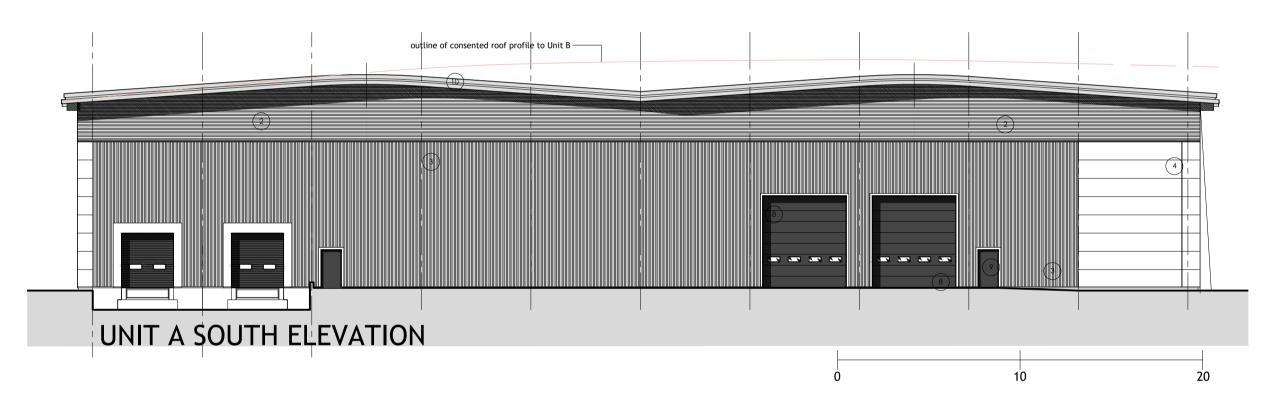
- MACADAM SURFACING
 THERMOPLASTIC PAINT LINING ETC.
 COLOUR BLACK/GREY SELF COLOUR WITH LINING TO CONVENTION
- 2 CONCRETE BLOCK PAVING
 LAID IN HERRINGBONE PATTERN
 COLOUR LIGHT GREY
- CONCRETE SURFACING
 COLOUR LIGHT GREY SELF COLOUR
- 4 FENCING 2.4M HIGH
- 5 STRUCTURED LANDSCAPING
 (PLEASE REFER TO SEPARATE
 DRAWING BY LANDSCAPER)
- 6 CONCRETE BLOCK PAVING LAID IN
 -HERRINGBONE PATTERN
 COLOUR BRINDLE

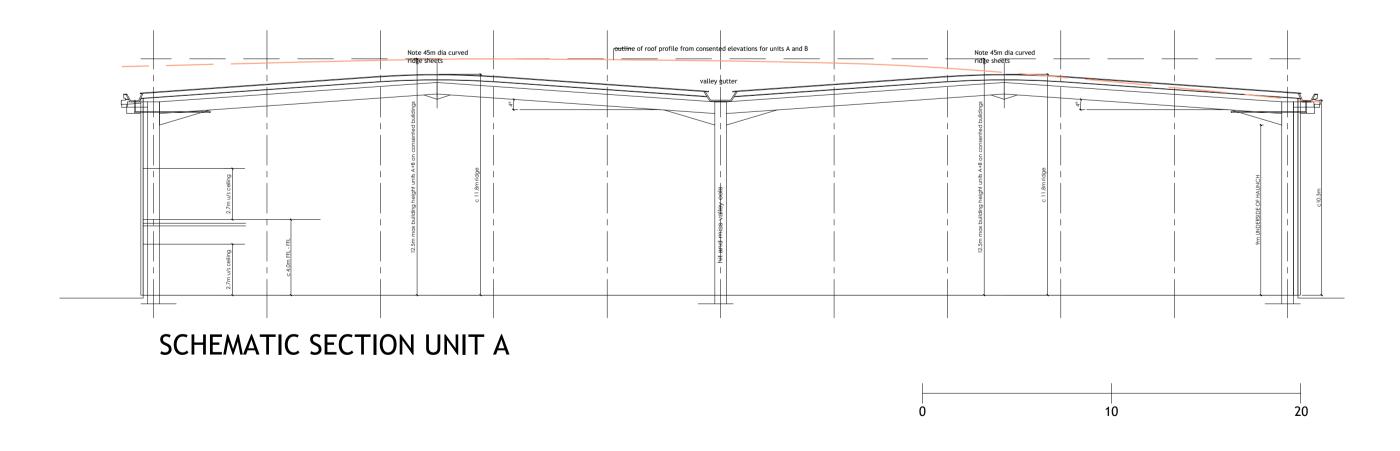


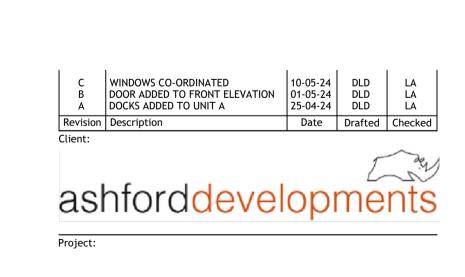




UNIT A EAST ELEVATION







Westfield Road PITSTONE

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LOCAL AUTHORITIES.

DRAWINGS AND SPECIFICATIONS.

(Building)

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ALL PROPOSALS ARE SUBJECT TO CONFIRMATION FOLLOWING DETAILED TOPOGRAPHICAL SURVEY AND GROUND INVESTIGATION WORK.

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1. - BUILT UP OR COMPOSITE ROOF CLADDING SYSTEM WITH CURVED RIDGE FEATURE AND PV PANELS ABOVE OFFICE AREA - OUTER SHEET COATED IN HPS200 ULTRA FINISH - COLOUR - GOOSEWING GREY

2. - HORIZONTALLY LAID PROFILED CLADDING PANELS OR BUILT UP SYSTEM
- OUTER SHEET COATED IN HPS 200 ULTRA FINISH
- COLOUR: PURE GREY

3. - VERTICALLY LAID PROFILED CLADDING PANELS OR BUILT UP SYSTEM
- OUTER SHEET COATED IN HPS 200 ULTRA FINISH
- COLOUR: ALASKA GREY

- HORIZONTALLY LAID MICRORIB COMPOSITE CLADDING PANELS
 - OUTER SHEET COATED IN HPS 200 ULTRA FINISH
 - COLOUR; WHITE

5. -HORIZONTALLY LAID SMOOTH COMPOSITE CLADDING PANELS
-OUTER SHEET COATED IN HPS ULTRA FINISH
-COLOUR: OCEAN BLUE

6. - FEATURE STEEL WORK AND CANOPY
- COLOUR; WHITE STEEL AND GOOSEWING GREY ROOF +WHITE
-SOFFIT LINER

7. - ALUMINIUM SECTION CURTAIN WALL/WINDOW/DOOR SCREEN
- GREY TINT GLAZED PANELS/OPAQUE BACKED SPANDREL PANELS
- POWDER COATED FRAMING
- COLOUR - ANTHRACITE RAL 7016

8. - STEEL FACED COMPOSITE SECTIONAL OVERHEAD DOOR SYSTEM
- OUTER SURFACE COATED IN PROPRIETARY SURFACE FINISH
- COLOUR - ANTHRACITE RAL 7016

9. - STEEL DOOR SET
- SURFACE FINISH TO FULL SPECIFICATION PAINT FINISH
- COLOUR - ANTHRACITE RAL OR WHITE DEPENDING ON LOCATION

(10.) - TWO PART EAVES FLASHING DETAIL, COLOUR PURE GREY - INC SOFFITS

WITH NO EASEMENTS TO ABOVE OR BELOW GROUND SERVICES.

SOURCES, THE ACCURACY OF WHICH CANNOT BE GUARANTEED.

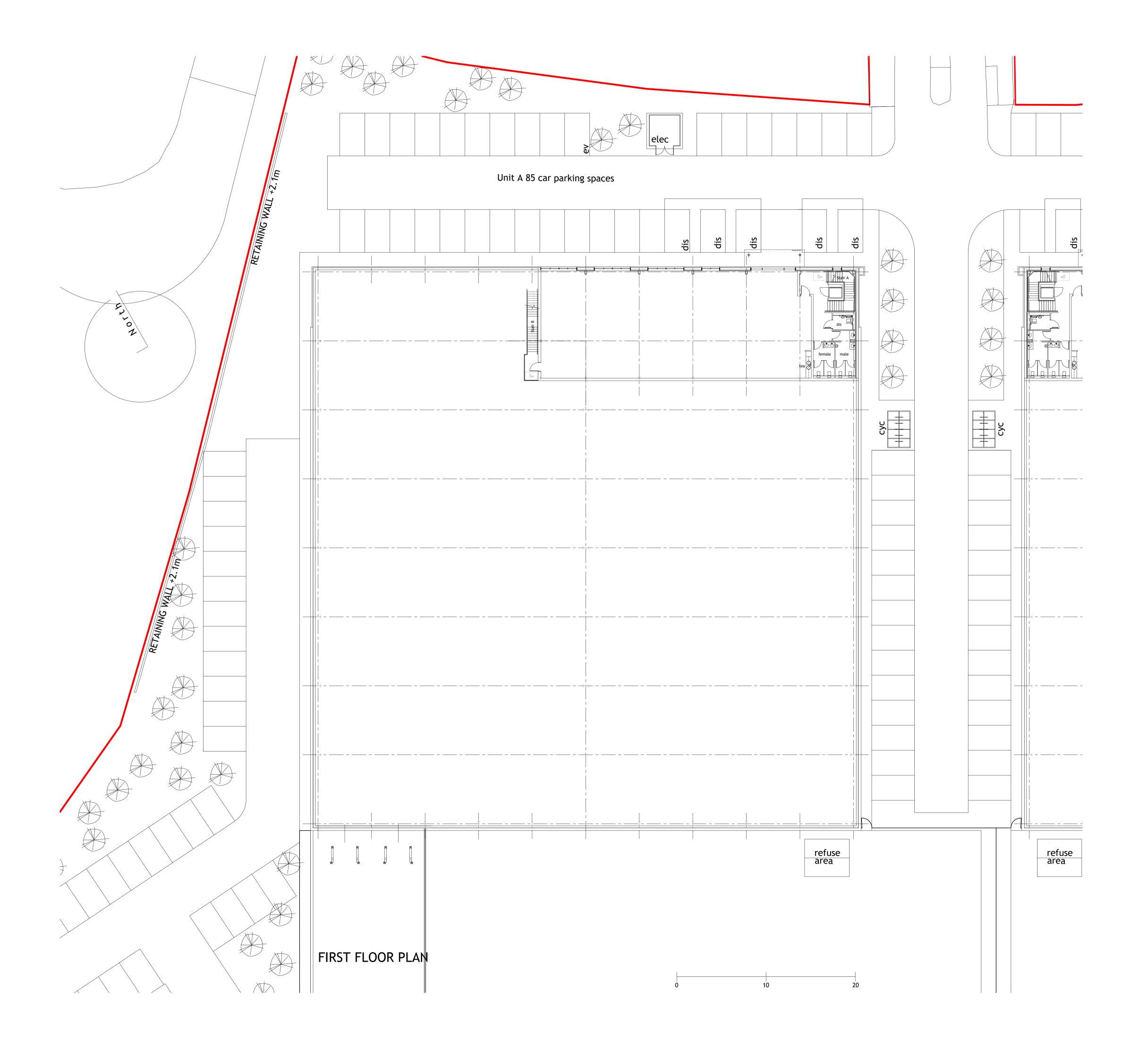
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Drawing Title:

ELEVATIONS WITH COLOUR

A P104 P C



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Westfield Road

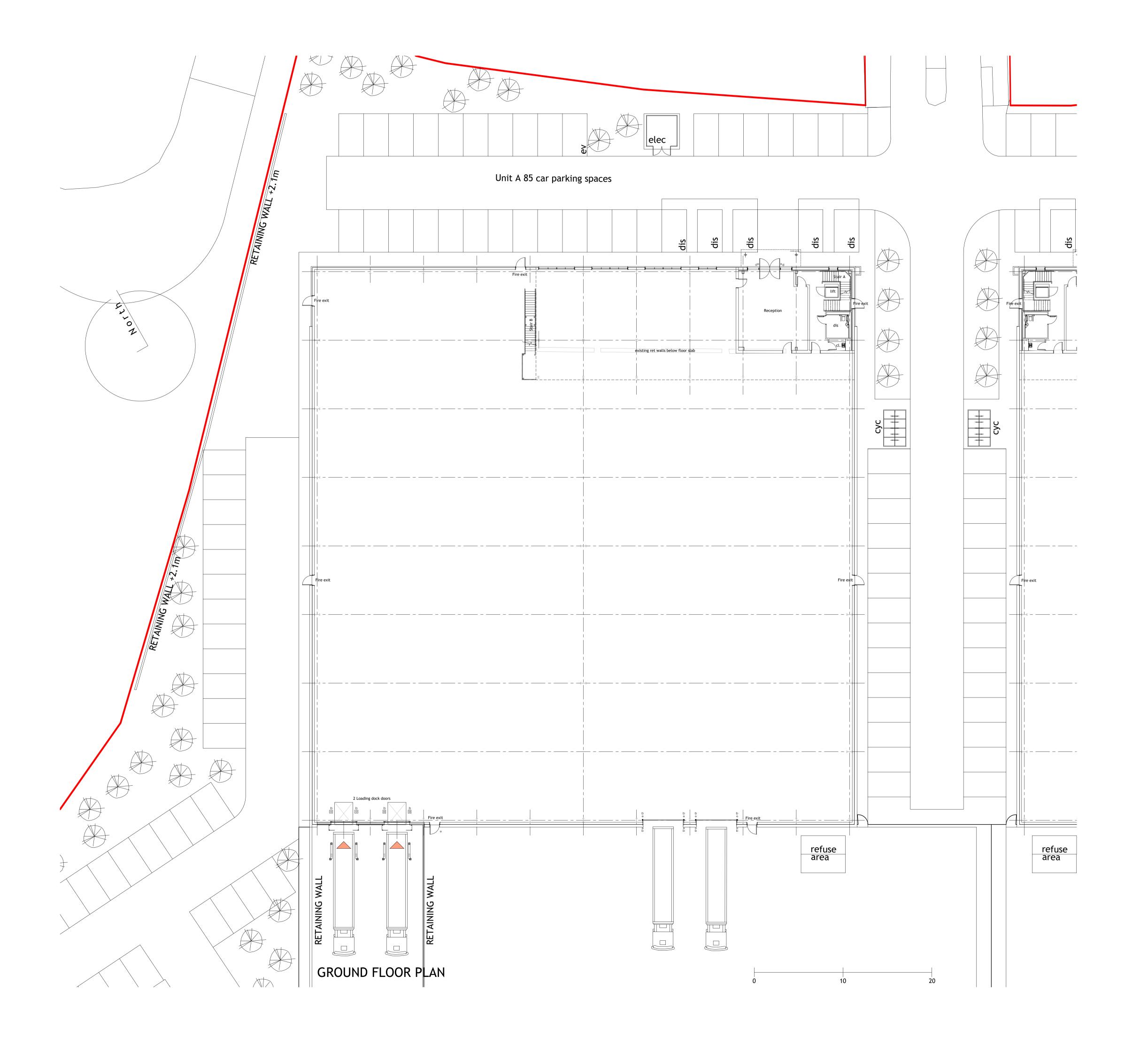
PITSTONE

Drawing Title:

FIRST FLOOR PLAN



A P103 P B



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IT has been assumed that other than where shown the site is essentially flat with no easements to above or below ground services.

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Westfield Road

PITSTONE

Drawing Title:
UNIT A

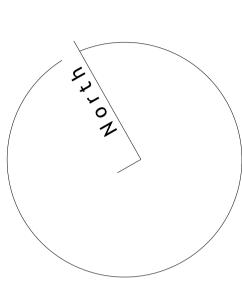
GROUND FLOOR PLAN

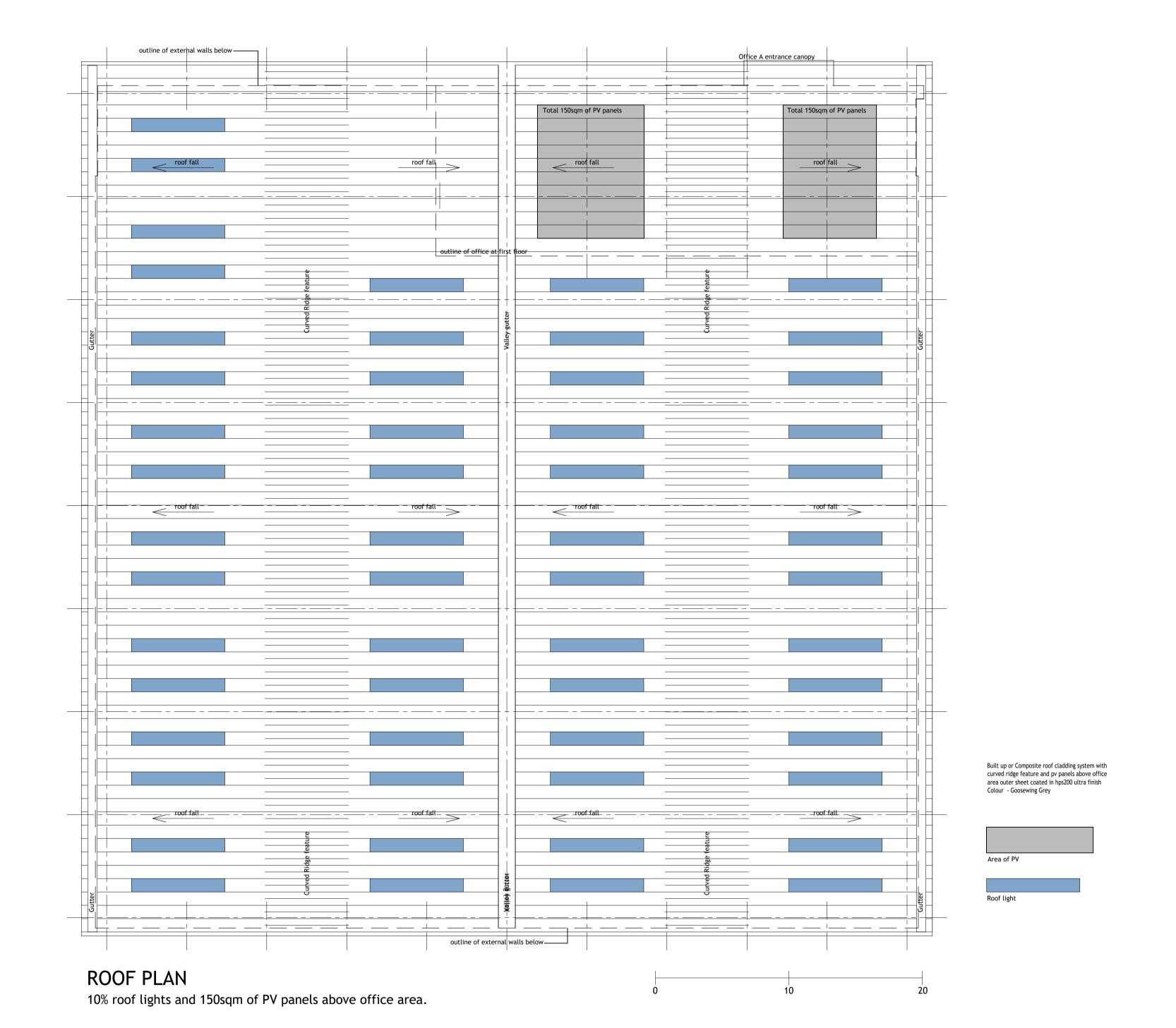
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8860	WGA				Α	P100	Р	В	





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SURVEY AND GROUND INVESTIGATION WORK. IT HAS BEEN ASSUMED THAT OTHER THAN WHERE SHOWN THE SITE IS ESSENTIALLY FLAT

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Westfield Road

PITSTONE

Drawing Title: UNIT A **ROOF PLAN**



A P102 P A

Scale @ A1: DLD March 24

DESIGN: MATERIALS

Building materials have generally been reassessed and amended slightly to keep the design intent of the extant consent but with confirmed and current colour and profile references that we believe will have a much greater resistance to fade and deterioration than those previously approved.

1. Roof Cladding Panels

Colour: Goosewing Grey

Trapezoidal profile roof cladding panels using consistent panel sizes and aligned panel joints with curved ridge feature and pv panels above office area.

2. Profiled Cladding Panels

Colour: Pure Grey

Horizontally laid trapezoidal profile cladding panels using consistent panel sizes and aligned panel joints to ensure consistency across all elevations. These panels are used at high level for a consistent and neutral appearance.

3. Profiled Cladding Panels

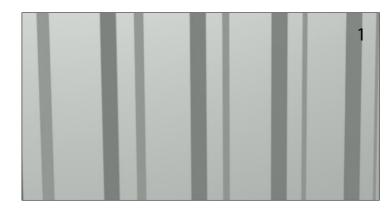
Colour: Alaska Grey

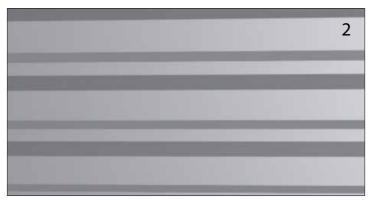
Vertically laid trapezoidal profile cladding panels using consistent panel sizes and aligned panel joints to ensure consistency across all elevations. These panels are used along the majority of the building elevations for a consistent and neutral appearance.

4. Profiled Cladding Panels

Colour: White

Horizontally laid microrib profile cladding panels using consistent panel sizes and aligned panel joints to ensure consistency across all elevations with preformed corners for refined detailing. These panels form the building bookends and office cladding.





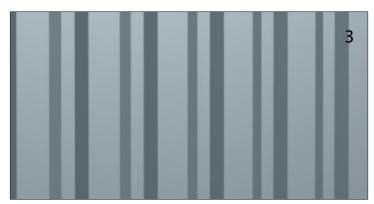






Fig. 18 Material Images





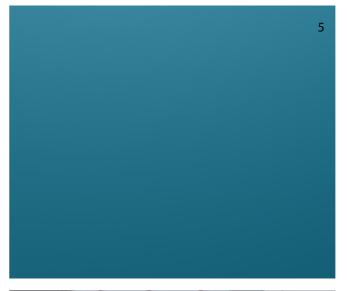








Fig. 19 Material Images

5. Flat Cladding Panels

Colour: Ocean Blue

Horizontally laid flat cladding panels using consistent panel sizes and aligned panel joints to the leading corners of each unit. This provides the visual feature to each unit.

6. Feature Steelwork

Colour: White

Feature entrance canopy supported by white steelwork and consisting of goosewing grey roof cladding with white soffit liner.

7. Flat Cladding Panels

Colour: Grey Tint Glass & Dark Grey Frames

Polyester powder coated aluminium curtain wall and window systems with integrated doors, acting as an entrance feature to the office block and general office windows.

8. Steel Doorsets

Colour: Anthracite or White

Polyester powder coated steel doorsets coloured depending on the location within the various cladding types / colours.

9. Service Yard Docks & Integral Doors

Colour: Dark Grey Doors & Self Finish Concrete

A mixture of overhead door systems (All units) and dock door systems set within precast concrete dock walls (Units C &D) to serve the functional requirements of the buildings. The doors are coloured to contrast with the adjacent cladding for maximum legibility.

CONCLUSION



This Design Document illustrates the amendments to the existing planning permission that have occurred through design development. This document demonstrates the extent of the changes and how the design has been developed to closely reflect the originally approved scheme while taking into account site considerations and regulatory requirements which have occurred since 2003 to formulate the optimal solution for the project. optimal solution for the project.