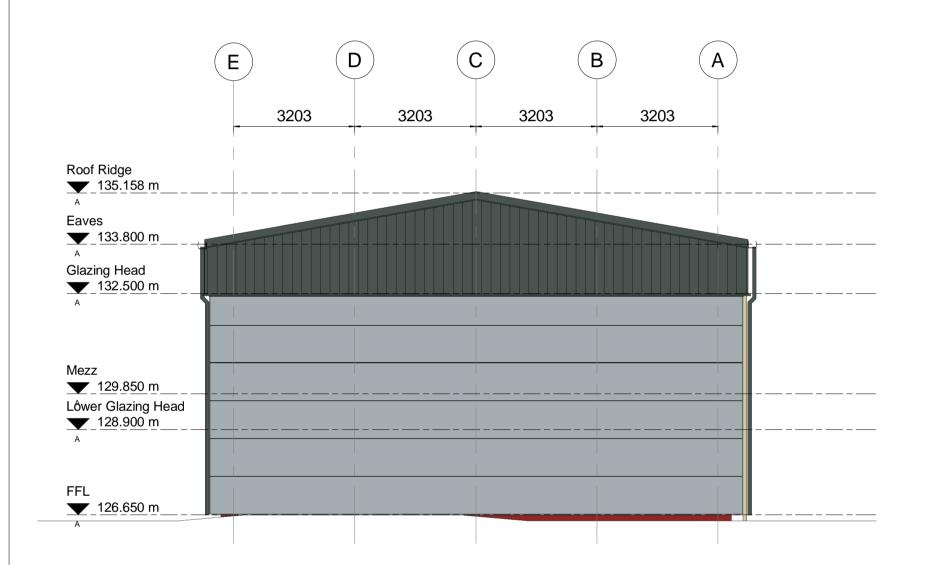
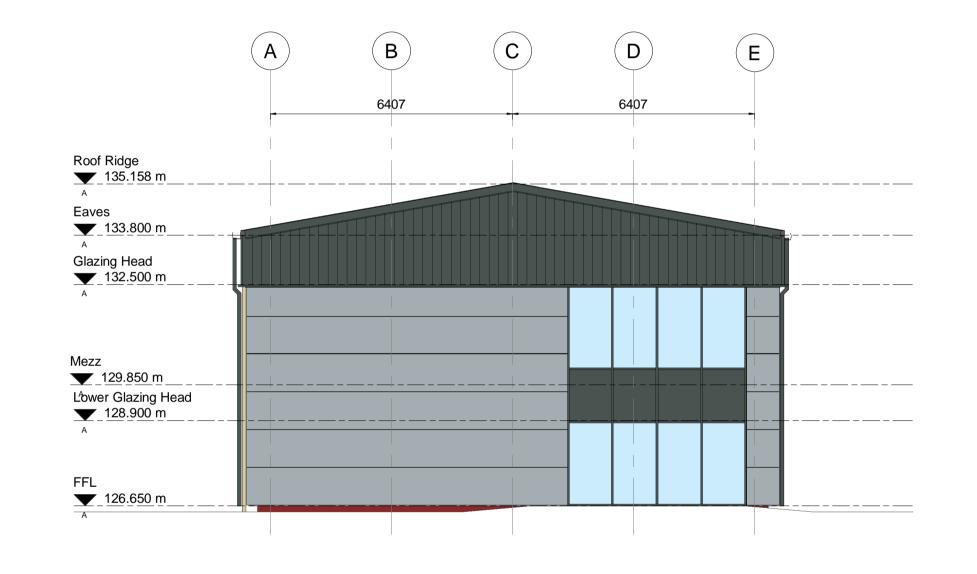


Elevation A Colour

1:100



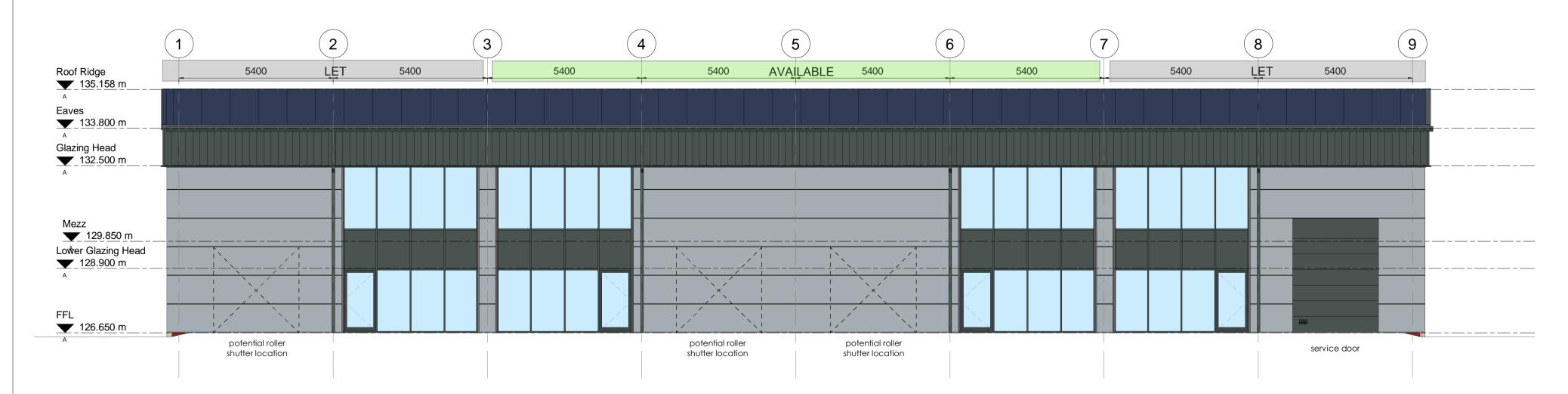


Elevation B Colour

1:100

Elevation C Colour

1:100



Elevation D Colour

1:100

ROOFING NOTES:

- 1. The size and number of rainwater (RWP) outlets is to subcontractor design and specification.
- 2. Exposed and concealed RWP locations to be in accordance with the proposed plans for roof drainage.
- 3. Final locations of RWP's are to be coordinated with the architect.

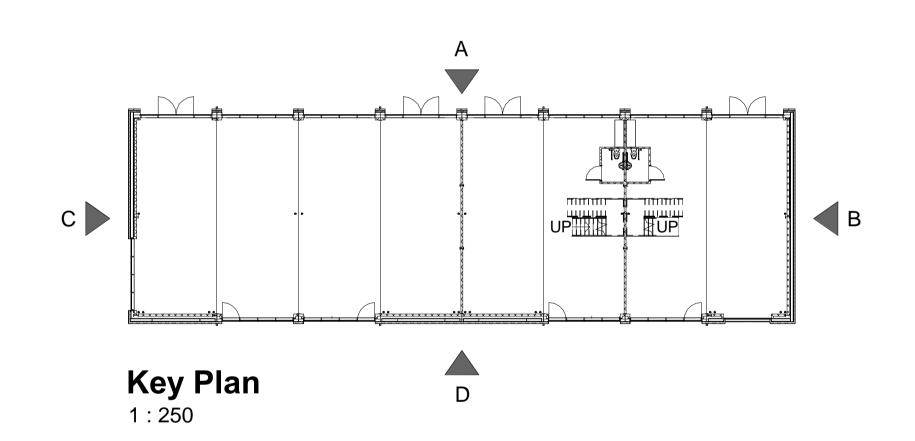
STONE NOTE:

- 1. The stone piers to the South West elevations are to be secured back to the steels through the composite cladding panels to the rear.
- 2. Developer to advise on timings of the stone pier
- 3. RWP's to be stepped to accomodate future stone
- 4. Composute panels to rear are TATA Trisomet to match the main body panels.

GENERAL CONSTRUCTION NOTES:

- 1. All building work is to be constructed in accordance with the relevant and current building regulations and to the satisfaction of the building inspector.
- 2. All work is to comply with the relevant British Standards and codes of current practice.
- 3. All dimensions must be checked on site.
- 4. Construction is to achieve minimum U-values: Ground floor - 0.23 W / m sq. K External walls - 0.26 W / m sq. K Roof - 0.18 W / m sq. K Doors / Windows - 2.0 W / m sq. K (All values stated are to be checked and confirmed within the SBEM calculation and include an air permeability rate of
- 5. Refer to structural engineers drawings for details of foundations, steelwork, retaining walls and drainage.
- 6. Movement joints to be located and specified by the engineer and co-ordinated by the architect.
- 7. Exposed and concealed RWP locations to be in accordance with the proposed plans for both roof and canopy drainage.

The Harris Partnership Ltd do not accept any liability for any combustible composite, insulation or decorative panels.





THE

ARCHITECTS

10 Gees Court, St Christophers Place, London, W1U 1JJ t. 0207 4091215

DE45 IGS Carvers Warehouse, 77 Dale Street, Manchester, M1 2HG t. 0161 2388555 RIVERSIDE BUSINESS PARK LTD The Old Rectory, 79 High Street, Newport Pagnell, MK168AB t. 01908 211577 **HARRIS** CONSTRUCTION **PARTNERSHIP** 101 London Road, Reading, RG1 5BY t. 0118 9507700 As indicated

1 5 4 7 8 **(2**) (3) 9 5400 5400 5400 5400 5400 5400 5400 Fire Exit Fire Exit (A)43015 LET 100% allowance for proprietary standalone mezzanines across the entire ground floor slab to be included AVAILABLE 21460 UNIT H1-2 UNIT H3-6 UNIT H7-8 1,470sq.ft Total GIA 1,470sq.ft Total GIA 2,965sq.ft Total GIA (136.6m²) (275m²)(136.6m²) (C) -----UP UNIT H 5940sq.ft Total GIA (552m²) 10638 10638 +126.650 FFL E Unit RWP Entrance RWP Unit Entrance Unit RWP Entrance RWP Unit Entrance Service Door

DOOR NOTES:

- 1. All unit entrance doors are to have a minimum 1m clear opening, ready for automation (automation and / or have a fixed canopy over to be provided by the tenant). All to comply with DDA requirements / Part M of the current building regulations.
- 2. All fire exit / service doors to be 1135mm wide x 2110mm high, SR3 security rated and have emergency escape panic furniture.
- 3. All sectional roller shutters to be automated and are 3000mm wide and 4000mm high.

UNIT FUTURE PROOFING:

- 1. Allowances are to be made for the potential future unit internal divisions along GL's 3, 5 and 7.
- 2. 100% allowance for proprietary stand-alone mezzanines across the entire ground floor slab to be included.

GENERAL CONSTRUCTION NOTES:

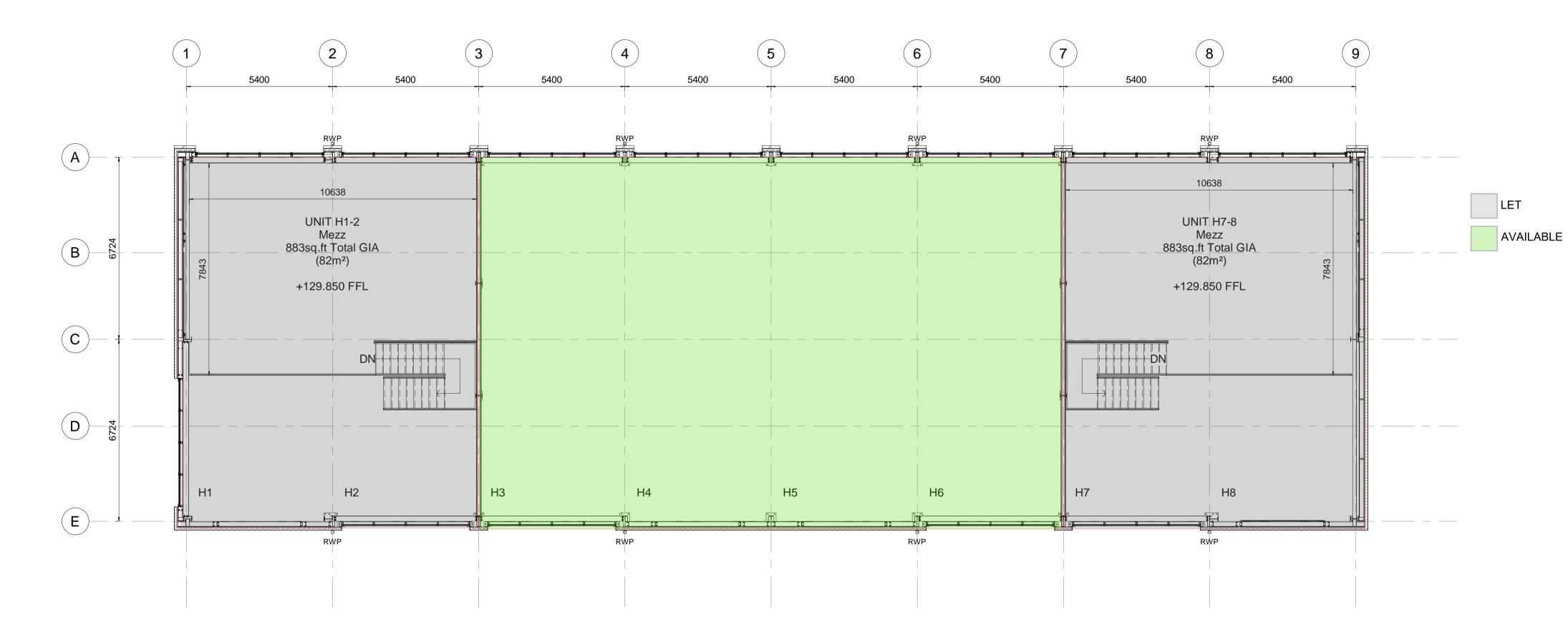
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Unit H GA Plan

1:100

K 18.10.23 Updated as latest comments. SSL J 13.10.23 Adjusted as further comments. SSL H 28.09.23 Updated as client comments. SSL G 11.09.23 Cladding updated. SSL F 17.03.23 Services added. SSL E 07.03.23 Steelwork updated. SSL D 24.02.23 Cladding updated, stone omitted. SSL C 09.02.23 Redrawn as client comments. SSL C 09.02.23 Redrawn as client comments. SSL B 28.10.22 Grids updated, layout adjusted to suit. SSL A 15.08.22 Revised in line with latest planning drawings. CJB	CIB
	Chk'd By
Project Title UNIT H - RIVERSIDE BUSINESS PARK Drawing Title UNIT H GA PLAN	
BUXTON ROAD BAKEWELL Job-Dwg No 15084/1 - 210	Rev Q
DE45 IGS Wakefield, WF1 3QA 1. 01924 291800	
Client RIVERSIDE BUSINESS PARK LTD Carvers Warehouse, 77 Dale Street, Manchester, M1 2HG t. 0161 2388555 THE	
Status CONSTRUCTION The Old Rectory, 79 High Street, Newport Pagnell, MK1 6 8AB t. 01908 211577	
Scale 1:100 Drawing Size A1 101 London Road, Reading, RG1 5BY t. 0118 9507700 PARTNERS	HIP
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Unit H Mezz Plan 1:100

GENERAL CONSTRUCTION NOTES:

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- 3. All dimensions must be checked on site.
- 4. Construction is to achieve minimum U-values: Ground floor - 0.23 W / m sq. K External walls - 0.26 W / m sq. K Roof - 0.18 W / m sq. K Doors / Windows - 2.0 W / m sq. K (All values stated are to be checked and confirmed within the SBEM calculation and include an air permeability rate of
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