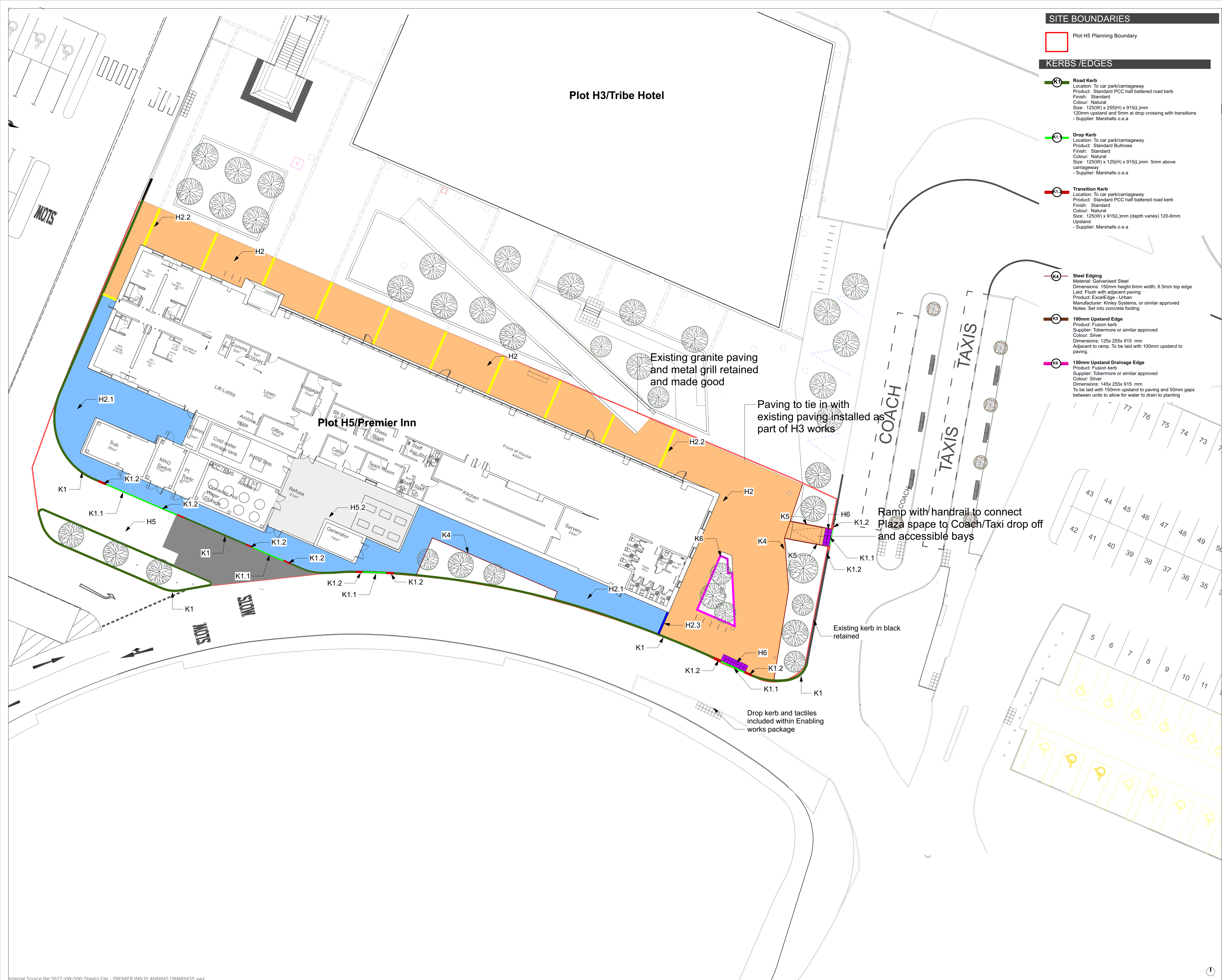




SITE BOUNDARIES

Plot H5 Planning Boundary

KERBS / EDGES

K1 Road Kerb
Location: To car park/carriageway
Product: Standard PCC half battered road kerb
Finish: Standard
Colour: Natural
Size: 125(W) x 255(H) x 915(L)mm
120mm upstand and 5mm at drop crossing with transitions
- Supplier: Marshalls o.e.a

K1.1 Drop Kerb
Location: To car park/carriageway
Product: Standard Bullnose
Finish: Standard
Colour: Natural
Size: 125(W) x 125(H) x 915(L)mm 5mm above carriageway
- Supplier: Marshalls o.e.a

K1.2 Transition Kerb
Location: To car park/carriageway
Product: Standard PCC half battered road kerb
Finish: Standard
Colour: Natural
Size: 125(W) x 915(L)mm (depth varies) 120-6mm Upstand
- Supplier: Marshalls o.e.a

K4 Steel Edging
Material: Galvanised Steel
Dimensions: 150mm height 6mm width, 6.5mm top edge
Laid: Flush with adjacent paving
Product: ExcelEdge - Urban
Manufacturer: Kinley Systems, or similar approved
Notes: Set into concrete footing

K5 100mm Upstand Edge
Product: Fusion kerb
Supplier: Tobermore or similar approved
Colour: Silver
Dimensions: 125x 255x 915 mm
Adjacent to ramp. To be laid with 100mm upstand to paving.

K6 150mm Upstand Drainage Edge
Product: Fusion kerb
Supplier: Tobermore or similar approved
Colour: Silver
Dimensions: 145x 255x 915 mm
To be laid with 150mm upstand to paving and 50mm gaps between units to allow for water to drain to planting

NOTES:
1. Do not scale from this drawing; always work to noted dimensions.
2. All setting out, levels and dimensions to be agreed on site.
3. All dimensions are in millimetres unless otherwise stated.
4. The dimensions of all materials must be checked on site before being laid out.
5. This drawing must be read with the relevant specification clauses and detail drawings.
6. Order of construction and setting out to be agreed on site.

HARDWORKS

H2 - Product : Concrete Paving (to primary pedestrian route)
Material: Granite Aggregate Concrete Paving
Product: Braemar
Supplier: Tobermore or equal or approved
Colour: 33% Alto Silver (Ground) 33% Alto Silver (Textured)
33% Jura Grey (Ground)
Size: 200x100, 80mm thickness tbc by engineer
Other: Random stretcher bond, rigid laid
[Build up to engineer's detail]

H2.1 - Product : Concrete Paving (to secondary pedestrian areas)
Material: Granite Aggregate Concrete Paving
Product: Braemar
Supplier: Tobermore or equal or approved
Colour: Alto Silver (Textured)
Size: 200x100, 80mm thickness tbc by engineer
Other: Stretcher bond, rigid laid
[Build up to engineer's detail]

H2.2 - Product : Concrete Feature Banding (to primary pedestrian areas)
Material: Granite Aggregate Concrete Feature Banding
Product: Braemar
Supplier: Tobermore or equal or approved
Colour: Alto Silver (Ground)
Size: 600x300, 80mm thickness tbc by engineer
Other: Single row, rigid laid
[Build up to engineer's detail]

H2.3 - Product : Concrete Edging Banding
Material: Granite Aggregate Concrete Paving
Product: Braemar
Supplier: Tobermore or equal or approved
Colour: Alto Silver (Ground)
Size: 200x100, 80mm thickness tbc by engineer
Other: Double row (st. ratchet bond) when units are laid lengthways on edge. Single row full length units when laid perpendicular to edge. Units laid in same direction as H2.
[Build up to engineer's detail]

H5 - Product : Asphalt (to Carriageway)
Material: Asphalt
Colour: Black
[Build up and specification to engineer's detail]

H5.2 - Product : Asphalt (to Pedestrian areas)
Material: Asphalt
Colour: Black
[Build up and specification to engineer's detail]

H6 -Product : Tactile Blister Paving (to pedestrian crossings)
Material: Concrete
Colour: Buff
Supplier: Tobermore or equal or approved
Size: 400 x 400, 50(D) tbc by engineer
Bond: Stack, rigid laid
[Build up to engineer's detail]

P05	22/01/2025	Amended to planning comments	MI	GB
P04	08/11/2024	Updated building GF and planning boundary	MI	GB
P03	16/10/2024	GF updated	MI	GB
P02	08/10/2024	Drawing number amended	CS	GB
P01	27/09/2024	Planning Issue	CS	MI

Revision	Date	Description	Drawn	Apprvd.
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PLANIT

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Client Manchester Airport group

Project Plot H5 Premier Inn

Drq Title Hardworks General Arrangement

Created on 04-09-2024
Created by MI
Approved by GB

Scale 1:200
Size A1
Workstage Planning

Drq No. H5PI-PLA-EX-XX-DR-L-01000
Suitability S4
Revision P05

