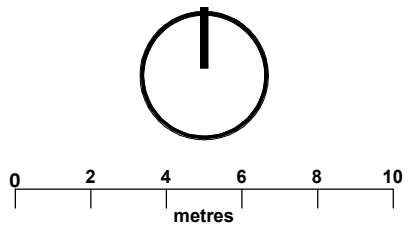




Not to be scaled for site setting out or construction purposes. All dimensions to be checked on site. Discrepancies, ambiguities and / or omissions between this drawing and information given elsewhere must be reported immediately to head office for clarification before proceeding.



- Furniture**
- Bench
 - HVM Planter
 - Totem Wayfinding Signage
Final location TBC
 - Removable bollards

- Legend**
- Site Boundary
- Hardworks**
- Sacrificial Tarmac**
Type and loading requirements to Engineer's detail and specification
 - Paving Type 1 - Concrete Paving Setts**
Product: Modal
Supplier: Marshalls
Colour: 80% Light grey, 20% Mid grey
Finish: Textured
Size: 300x200mm and 200x200mm
 - Paving Type 2 - Natural Stone Paving Yorkstone**
Product: Yorkstone
Supplier: Johnsons of Wellfield
Colour: Buff
Finish: Diamond Sawn
Size: 75x100mm x random length between 300-750mm
 - Paving Type 3 - Concrete Paving Setts**
Product: Modal
Supplier: Marshalls
Colour: 80% mid grey, 20% charcoal
Finish: Textured
Size: 300x200mm
 - Concrete Step Units**
Product: Conservation X
Supplier: Marshalls
Size: 1000mm x 350mm (400mm Top Step)
Notes: With contrasting visibility nosing
 - Tactile Paving (Corduroy)**
Product: Tactile Hazard Paving
Supplier: Marshalls or similar approved
Colour: Buff
Size: 400 x 400 x 50mm
Notes: To top and bottom of stairs
 - Tactile Paving (Blister)**
Product: Tactile Hazard Paving
Supplier: Marshalls or similar approved
Colour: Buff
Size: 400 x 400 x 50mm
Notes: To pedestrian crossing points as per of S278 works
 - Concrete**
To Engineer's specification and detail
- Softworks**
- Ornamental Planting
 - Rain Garden
 - Amenity Grass
 - Species Rich Grass
Allowance for reinforcement system
 - Tree
 - Shrub
 - Existing Vegetation
To be retained and made good
- Fencing & Walls**
- Aluminium Louvres
 - Screen with Soft Landscape
 - Handrail to Steps and Ramps
 - Guard Rail
For fall protection
 - Gate
To match adjacent fence type
 - Planter Edge
Laid flush
 - Retaining Wall

Project title updated
Issued for Planning - Revised Site Boundary
Issued with latest building - Planning
Issued for Planning

Revision	Rev.	Author	Apv'd	Date
P09	BRM	MGO		19/10/26
P08	BRM	MGO		23/09/26
P07	BRM	MGO		27/08/26
P06	BRM	MGO		24/08/26

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Client: University of Huddersfield
Project: UoH Multi-Storey Car Park

Title: Site Plan

Dwg. No. 6413- OOB- ZZ- 00- D- L- 0001
Scale 1: 200 @ A1

Rev. P09
Date June 2026

Planning