

For details of retaining wall refer to architects and engineers drawings

For details of buildings to secure utilities compound refer to architects and engineers drawings

For details of retaining wall refer to architects and engineers drawings

Demarcation of accessible parking bays to be yellow thermoplastic paint

Exact location of new pedestrian crossing link to sports center to be confirmed

Demarcation of parking bays to be white thermoplastic paint

Block paving (S3/PAV) to continue beneath cycle store to form level threshold

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- NOTES**
- 1.0 Do not scale from this drawing.
 - 2.0 All dimensions to be checked and verified on site.
 - 3.0 This drawing is to be read in conjunction with Plantology drawings; PLANT168-ZZ-XX-DR-L-003 Planting Plan & Schedule
 - 4.0 Drawing based on Design Buro (Coventry) LTD Proposed Site Plan DBC1782-DBC-ENB-00-DR-A-0650 P02
 - 5.0 Refer to engineers drawings for levels, proposed services, drainage and lighting proposals.
 - 6.0 Refer to Arboricultural Report for existing tree information and protection measures.

Landscape General Arrangement Plan 1:200 @ A1



LEGEND

- Existing Level**
Refer to topographical survey for full details of existing levels
- Proposed Level**
Levels shown indicatively, refer to engineers drawings for full details
- Proposed Pedestrian Tarmacadam Surface**
Product: To engineers specification
Colour: Grey
- Proposed Vehicular Tarmacadam Surface**
Product: To engineers specification
Colour: Black
- Proposed Pedestrian Block Paving**
Supplier: Marshalls or similar approved
Product: Model X Paving
Size: 300x200x50mm
Colour: Mix of 'Silver Grey Granite', 'Light Grey Granite' and 'Oakmeal'
- Proposed Vehicular Block Paving**
Supplier: Marshalls or similar approved
Product: Model X Paving
Size: 300x200x50mm
Colour: Light Grey Granite
- Proposed Cobbles**
Supplier: CED Stone or similar approved
Product: Smooth washed beach cobbles to be laid around maintenance strip around building perimeter as indicated
Size: 50-75mm
- Site Furniture, Features and Structures:**
- Proposed 1.8m Timber Bench**
Supplier: Browse Ltd
Product: Lightwood Bench SKU: BX17 4071B
Size: 1800 x 435 450mm
Finish: Root fixed
- Proposed Cycle Store**
Supplier: Bally Streetline
Product: Deacon Shelter
Size: 4500mm x 2100mm x 2150mm
Finish: PPC Galvanised Steel and Iroko Timber Cladding
Colour: Black, RAL 9005
Basis: Root fixed to suppliers recommendation
Accessories: Sheffield Bike Stand. Refer below for specification and GA plan for location and quantity
- Proposed Sheffield Bike Stand**
Supplier: Bally Streetline
Product: Stainless Steel Sheffield Cycle Stand
Size: 1140mm x 1140mm x 48mm
Finish: Stainless Steel, Brushed Satin
Basis: Root fixed to suppliers recommendation
- Proposed Parking Bollard**
Supplier: Marshalls Ltd
Product: Rhino R500
Height above ground: 1000mm
Sectional size: 1140 mm diameter
Basis: Root - 300mm below ground, set in concrete base.
- Fencing, Railings and Gates:**
- Proposed 2m Steel Palisade Security Fencing**
Supplier: Jackson Fencing
Product: Barbican Imperial A1 (SR1) Security Fencing
Height: 2m
Finish: Hot dip galvanised inside and out to BS EN ISO 1461 then polyester powder coated
Colour: RAL6005 / Green
- Proposed Retaining Wall**
Refer to engineers drawings for details.
Product: Engineering Brick
Height: Refer to engineers details.
Colour: Red to match proposed building
Coping: Refer to engineers details
- Proposed Single Leaf Gate to Match 2m Steel Palisade Security Fencing**
Height: 2m
Width: 1.0m
Finish: Hot dip galvanised inside and out to BS EN ISO 1461 then polyester powder coated
Colour: Green
Fittings: Side hung hinges, top and bottom bolt, slide latch and padlockable drop bolt system.
- Proposed Double Leaf Gate to Match 2m Steel Palisade Security Fencing**
Height: 2m
Width: 1.8m
Finish: Hot dip galvanised inside and out to BS EN ISO 1461 then polyester powder coated
Colour: Green
Fittings: Side hung hinges, top and bottom bolt, slide latch and padlockable drop bolt system.
- Soft Landscaping:**
To be read in conjunction with Plantology Drawings. Detailed Planting Plans PLANT168-ZZ-XX-DR-L-002
- Existing Tree**
Existing surveyed trees and groups to be retained. Refer to Arboricultural report for tree survey information.
- Existing Tree to be Removed**
Existing surveyed trees and groups to be removed. Refer to Arboricultural report for tree survey information.
- Proposed Tree**
Proposed tree planting in grass areas to have a 1m diameter bark mulch ring to them with halfmoon cut edge to lawn.
- Proposed Ornamental Planting**
- Proposed Hedge**
- Proposed General Purpose Meadow Mixture**
- Sward length maintained below 7cm
- Maintain a 500mm wide mown edge to all grassed areas
- Proposed General Purpose Meadow Mixture**
- Sward length maintained above 7cm

P06 05/07/2024 PROW updated to tarmac as per comments (04/07/24) SP

P05 04/07/2024 Landscape GA updated as per comments (03/07/24), Hedge line indicated in Legend, PROW updated to tarmac, T9 shown as removed, G7 shown as removed

P04 19/06/2024 Landscape GA plan updated to SP suit LPA comments

Rev	Date	Revision Details	Author
Status	S0	Purpose for Issue	FOR INFORMATION

PLANTOLOGY Landscape Design

Client:	Design Buro (Coventry) LTD		
Job:	NHSPS Hinckley CDC, Endoscopy & Daycase		
Draw Title:	Landscape GA Plan		
Scale:	1:200	Size: A1	Drawn: SP
Date:	Jan 24'	Revision:	
Drawing Number:	PLANT168-ZZ-XX-DR-L-001		
Revision:	P06		

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