

LEVELS KEY

123.45 Proposed Ground Level

123.45 Existing Ground Level

Gradient Fall

HARDSTANDING

P1 **Proposed Vehicular Block Paving Surface**
Manufacturer: Tarmac or similar
Colour: Grey to match existing
Refer to **NBS Q22**

P2 **Proposed Pedestrian Tarmacadam Surface**
Manufacturer: Tarmac or similar
Colour: Black
Refer to **NBS Q22**

P3 **Proposed Myriad Concrete Block Paving**
Manufacturer: Marshalls
Colour: Mix of Midnight, Twilight, Morning Light and Moonlight
Dimensions: 400 x 200mm
Refer to **NBS Q25**

P4 **Proposed Blister Tactile Flag Paving**
Manufacturer: Marshalls or similar
Colour: TBC
Dimensions: 400 x 400 x 50mm
Refer to **NBS Q25**

P5 **Proposed Gravel Maintenance Path**
Manufacturer: Products Ltd.
Product: Garden Flint
Refer to **NBS Q23**

P6 **Proposed Vehicular Asphalt Surface**
Manufacturer: Tarmac or similar
Colour: Black
Refer to **NBS Q22**

WALLS AND BARRIERS

W1 **Proposed Retaining Wall**
Material: Black engineering brick
Coping: 50mm Flat Slate Coping Stone, 260mm wide, Length TBC
Refer to **NBS F10** and **F30** and **structural engineering drawings**.

W2 **Proposed Retaining Wall**
Material: Black engineering brick
Coping: Brick on edge, black engineering brick
Refer to **NBS F10** and **F30** and **structural engineering drawings**.

W3 **Proposed Rimini Railing Fencing**
Manufacturer: Lang and Fulton
Product Reference: Rimini railing fence
Material: Carbon steel
Panel Width: 1500mm
Posts: 40x40mm and two flat bar posts at corner
Refer to **NBS Q40** and **structural engineering drawings**.

STREET FURNITURE

F2 **Outdoor Bench**
Manufacturer: Broxap
Product: Litchard Bench
Dimensions: 1800 x 435 x 450 mm
Material: Galvanized to BS EN ISO 1461:2009
Fixing: Root fixed
Refer to **NBS Q50**

PLANTING

Proposed Planting (##m²)
Refer to **NBS Q31** and drawing: ###

Proposed Hedge (##m²)
Refer to **NBS Q31** and drawing: ###

Proposed Lawn (##m²)
Manufacturer: Bourne Amenity Ltd, or similar
Product Reference: Parks and Landscapes
Refer to **NBS Q31** and drawing: ###

BAY MARKINGS

Designated Disabled Parking

Designated EV Charging Parking

0 5 10 15 20 25 M



Notes:

This drawing is to be read in conjunction with all other consultants engineers and specialist sub contractors drawings.
All items are to be cross referenced throughout design, tender & construction.

Any discrepancies whatsoever discovered must be reported to the Main Contractor or Contract Administrator (CA) as soon as they become apparent.

The Main Contractor is responsible for checking all dimensions prior to commencement of work.

All specified manufacturers are OSA (or similar approved) OEA (or equal approved) whether stated or not. Any equivalent product or manufacturer must be approved in writing by the CA before use.

All structure shown on these drawings is based on structural philosophy & is to be fully designed, detailed & dimensioned by 'Others'. Refer to Structural Engineers plans for current structural design.

All drawings are to be read in conjunction with project specific NBS (national building specification)

Site Address

Hinckley and District Hospital
Mount Road
Hinckley
LE10 1AG



Key

Application Site Area:
2311.34 sq m
0.231 ha

P05	22/11/2023	Removed reference to cycle parking	BCP
P04	21/11/2023	Designated Car Parking Space 4, 5 and 6 as EV Parking Spaces	BCP
P03	08/11/2023	Reduced car parking numbers to 29.	BCP

Rev	Date	Revision Details	Author
-----	------	------------------	--------

Status	Purpose For Issue
--------	-------------------

S0 Initial Issue



The Design Buro (Coventry) Ltd
5 Euston Place,
Leamington Spa,
Warwickshire,
CV32 4LN

01788 555350
www.thedesignburo.co.uk

Client NHS Property Services

Job Hinckley Daycase & CDC Business Case Support

Title Proposed Site Plan

Drawn	Date	Checked	Date
BCP	Sep 2023	MH	Sep 2023

Scale:Size 1:200 @ A2

Drawing Number	Revision
----------------	----------

1782-DBC-ENBL-00-DR-A-0100 P05

The copyright of this drawing is vested in the Architect/ Designer and must not be copied or reproduced without his written consent. Figured dimensions only to be taken from this drawing. All contractors and / or specialists must visit the site and be responsible for taking and checking all dimensions relative to this work.