



- SURFACING**
- Coloured tarmac to maintenance path to engineers specification. Colour: buff.
 - Proposed tarmac surface to engineers specification.
 - Q25 31 Concrete flag paving system
Manufacturer: Marshalls or similar approved.
Product reference: Modal Paving. Colour: light and mid grey.
BS EN 1338: 2003 BS EN 1339: 2003
 - Q25 33 Concrete paving blocks to Parking Bays and Drop off
Manufacturer: Marshalls or similar approved
Product: Modal priora permeable paving
 - Q23 225 Silver grey resin bound gravel
Manufacturer: Addigrip Tarmac or similar approved
Sub base to engineers details
 - Q23 225 Buff resin bound gravel
Manufacturer: Addigrip Tarmac or similar approved
Sub base to engineers details
 - Q26 230 Proposed safety surface area for external sports activities
 - Proposed reinforced grass for fire access
Bodpave
 - L37 810 Steps outside plant room
Marshalls procastle concrete step unit 1000 x 400 x 150mm
colour: silver grey
Handrail to steps: L37 151 in stainless steel
 - Q25 54 Tactile paving for pedestrian crossings into a road
 - Q25 55 Hazard warning paving to top and base of steps
- FENCING**
- Q40 126A Security fences 2.4m high with gates
 - Q40 126 Security fence with gates 4.2m high to Section 136, Seclusion Gardens and De-Escalation Gardens
 - Q40 210 Post and rail timber fence 1.4m high to east of site
 - Q40 210 Timber knee rail
- FURNITURE**
- Q50 190 Proposed bollards
 - Q50 209 & Q25 31 Bin Compound and paving system
Manufacturer: Langley Design or similar approved
Product reference: Sheldon bin store SBS303
Type: Enclosed bin compound with roof
Steel structure: galvanised
Timber: treated reworkwood
Roof: 16mm multiwall polycarbonate roofing system
Finish: as manufactured
Size: Bespoke size to suit bin units 6450mm x 3500mm x 2600mm (H)
 - Q50 210, 211 & Q25 31 Proposed secured cycle shelter, cycle hoops and paving system.
Manufacturer: Langley Design or similar approved
Product reference: Sheldon cycle shelter SCS310
Type: Semi enclosed cycle parking compound.
Three cycles clad in timber
Steel structure: galvanised
Timber: treated reworkwood
Finish: as manufactured
Size: Bespoke size to suit number of cycle spaces 4000mm x 3100mm x 2600mm (H)
Capacity: 3 cycle hoops to hold 4 bikes
 - Q50 210 Proposed cycle hoops within secured cycle shelter.
Manufacturer: Marshalls
Product reference: Geo cycle stand
Type: Single stands
Material: Stainless steel 3
 - Q50 220 Benches within Public and Entrance Space
Manufacturer: Arform Urban Furniture or similar approved.
Product reference: MultiCITY bench
Length: Varies
 - Q50 221 Loped Benches Within Courtyards
Manufacturer: Arform Urban Furniture or similar approved.
Product reference: Loop
Material: Polyethylene
Size: 1800mm diameter
Colour: Blue
Finish: Textured
 - Q50 222 Straight Benches within Courtyards
Manufacturer: Arform Urban Furniture or similar approved.
Product reference: Loop Line
Length: 2000mm
Material: Polyethylene
Colour: Green
Finish: Textured
 - Q50 223 Curved Benches within Courtyards
Manufacturer: Arform Urban Furniture or similar approved.
Product reference: Loop Arc
Length: 2015mm
Material: Polyethylene
Colour: Green
Finish: Textured
 - Q50 225 Seating within Courtyards
Manufacturer: Arform Urban Furniture or similar approved.
Product reference: HopOp 500
Dimensions: 500mmx400mm
Material: Polyethylene
Colour: Light Blue
Finish: Textured
 - Q50 226 Continuous bench to Therapies Garden
Manufacturer: Arform Urban Furniture or similar approved.
Product reference: Cobra Bench
Dimensions: 453mm high, 493mm deep, 2183 module length
Overall length: 23.6m
Material: Timber top and steel support
Finish: Treated hardwood and steel powder coated RAL 7012
 - Q50 230 Tables Within Courtyards
Manufacturer: Arform Urban Furniture or similar approved.
Product reference: Loop Table
Material: Polyethylene
Size: 1100mm diameter
Colour: Blue
Finish: Textured
 - Q50 231 Table Tennis
Manufacturer: Cornilleu or similar approved.
Product reference: Cornilleu 510 Table
Size: Bed 1530cm x 2730cm. Surface 7mm resin laminate
Height: 77cm.
Colour: Blue.
 - Q50 232 Table within Seclusion & De-escalation gardens
Manufacturer: Arform Urban Furniture or similar approved.
Product reference: Air L-A-C Table
Size: 2200mm length, 1860mm wide, 444mm / 744mm tall
Material: Timber top and steel support
 - Q50 240 Litter bins to public areas
Manufacturer: Arform Urban Furniture
Product reference: Box (100L)
Material: Steel
Colour and Finish: Galvanised and polyester powder coated RAL 7012
 - Q50 250 Fitness Equipment
Note: Total number and Equipment to be confirmed with Trust.
 - Q31 239 Prefabricated plant containers
Manufacturer: Euro Planters
Bespoke item, all planters to be 1m high
Material: GRP and timber
Colour: GRP planter to be RAL 7016 Anthracite grey
 - Q31 292 Timber Benches as part of planter
Manufacturer: Euro Planters
Bespoke item, all benches to be 450mm above FGL.
Material: Timber
 - Q31 298 Timber plant planters
Manufacturer: Taylor Made Planters or equivalent
Product: Wooden Vegetable Planters with raised legs
Size: 1000 x 1000 x 500mm;
1000 x 500 x 500mm;
1500 x 1000 x 500mm
Material: Fresh. Natural finish
To BS EN 942
 - L37 150 Proposed handrail to external ramp L37 150
 - Sail canopy
Canopies to be on post. Details by others
 - Geogrow retaining structure. Details by Geogrow specialist
 - Tactile paving for pedestrian crossings into a road
 - Proposed external retaining wall details to engineers

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Scale Bar (m)
0 1 2 4 8

LEGEND

- Site Boundary

C4	Issued for planning	ACL	ADL	14/12/23
C3	Retaining walls to the east and south omitted and replaced with a Geogrow structure. Position of post and rail fence amended to suit location of Geogrow structure. Layout of maintenance path to the east revised to suit position of Geogrow. Double gate added to Acute gardens. External furniture raised planters for acute gardens revised to facilitate drainage. Removal of existing gas house and timber. Tactile paving indicates for crossings. Levels along eastern boundary revised to suit geogrow structure. Artificial grass omitted. Levels, external furniture and softlandscape on courtyards revised to allow drainage into proposed gullies. Surface for courtyard confirmed by I&P to be not permeable.	ACL	ADL	24/10/23
C2	Issued for Stage 5, additional labels and notes added to drawings.	TJ	MG	28/10/22
C1	Issued for Stage 5	TJ	GS	07/10/22

Rev Description

Rev	Description	Drawn	Checked	Date

Suitability
Construction Approval

Project
Derbyshire Healthcare NHS Foundation Trust
New Mental Health Accommodation - Chesterfield (Landscape)
Chesterfield Hospital, Derbyshire North

Drawing
Hardworks Sheet 5

Drawing Number	Project ID	Originator	Zone	Level	Type	Role	Number
RG0004	- RYD	- ZZ	- XX	- DR	- L	-	- 2125

Project Number	Scale at	A1	Status	Revision
10443-00	1 : 100	S4	C4	.0

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