



**KEY:**

**Road Surfaces**

- RA** Road Surface A  
Resin Bound Gravel  
NBS Q22 170
- RB** Road Surface B  
Resin Bound Gravel  
with Tree Root Protection System to Area of No-Dig  
Construction  
NBS Q22 170A
- RC** Road Surface C  
Permeable Block Paving - Charcoal  
NBS Q24 115
- RD** Road Surface D  
Porous Macadam Surface  
with painted white lines to Pedestrian Crossing  
NBS Q22 127A

**Pavement Surfaces**

- PA** Pavement Surface A  
Permeable Block Paving - Silver Grey  
NBS Q24 115
- PB** Pavement Surface B  
Resin Bound Gravel  
2 colours  
NBS Q22 175

**Kerbs & Edges**

- RK** Raised Kerbs - Straight and Radius  
NBS Q10 110C
  - FK** Flush Kerb
  - DK** Drop Kerb
  - E** Edge
- Extent of Kerb with No-Dig Method  
NBS...

**Structural**

- RW** Retaining Wall  
Reinforced insitu concrete  
To be read in conjunction with Engineers  
Drawings  
NBS Q10 110A
- Bench  
(to Courtyard Gardens)  
Bespoke item of insitu concrete base &  
hardwood slats with Galvanised steel fixings.
- Wall to receive strained wire fixings for  
climbing plants)

**Furniture**

- 10 No. Cycle stands  
NBS Q50 210
- 04 No. Litter Bins  
NBS Q50 240
- 04 No. Tree Grilles  
NBS Q10 305

**Drainage**

- G Gully
- SD Slot Drain

**Note:**

Levels to area of No-Dig construction: strip existing surface between 50-100mm (maximum depth).

All hard surfacing is permeable. For below ground drainage details refer to Engineer's drawings and specifications.

For building threshold drainage details, refer to Architect's drawings and specifications.

Bird & Bat Boxes to be fixed to existing trees to clients approval. To be agreed on site. For quantity and product information refer to NBS Q50 240A

REV	NO	DATE	BY
B	Planning	15.12.09	JN
A	Additional track to bin store	19.08.09	JN

**General notes:**

1. This drawing is to be read in conjunction with other C&M landscape drawings and specifications.
2. Any discrepancies between sources of information should be immediately notified to the Landscape Architect for clarification.
3. Do not scale off this drawing.
4. All dimensions in mm unless otherwise stated.

**ST MARY'S UNIVERSITY COLLEGE**

**HARD WORKS LAYOUT**

Planning

1:200

30.06.2009

1155.003

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