

- 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.

NOTES

For road surfacing strip surface vegetation to a maximum of 50mm depth to avoid damage to tree roots.

Surface vegetation within the No-Dig zone to be stripped to 50-100mm depth maximum. MOT Type 1 to be laid to fill potholes and make up and deviations in surface level.

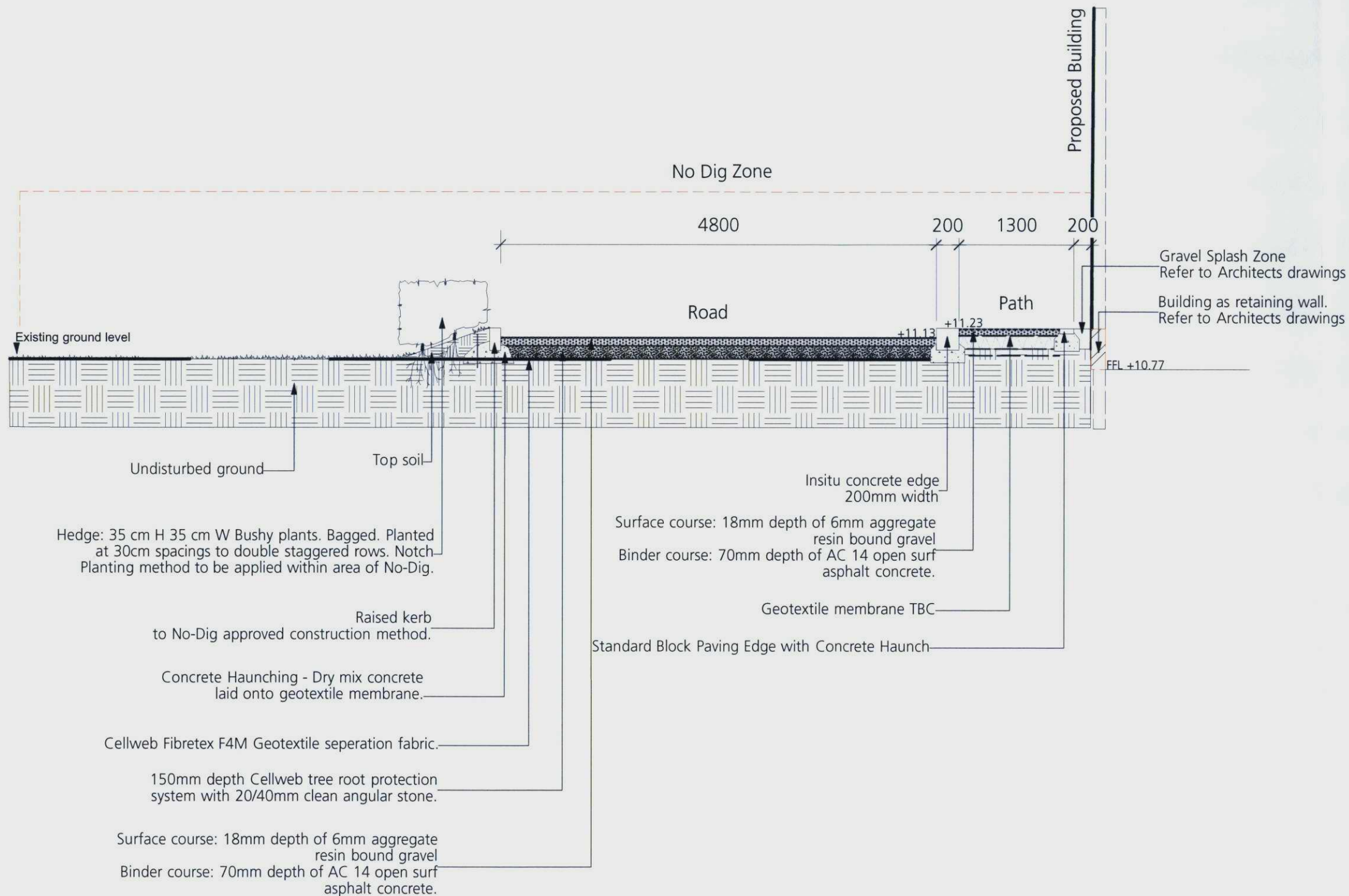
ISSUED FOR PLANNING APPROVAL	15.12.09
ISSUED FOR TENDER	JN
REVISION	
A	TENDER ISSUE
B	below path as localised ground disturbance required to construct building foundations

ST MARY'S UNIVERSITY COLLEGE	
SECTION B'- B ROAD BUILD UP / NO DIG CONSTRUCTION METHOD	
Tender	
SCALE	1:50 @ A3
DATE	06.07.2009
DRAWN	JN
DRAWING NO	1155.102 A

Colvin & Moggridge
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Hedge: 35 cm H 35 cm W Bushy plants. Bagged. Planted at 30cm spacings to double staggered rows. Notch Planting method to be applied within area of No-Dig.

Raised kerb to No-Dig approved construction method.

Concrete Haunching - Dry mix concrete laid onto geotextile membrane.

Cellweb Fibretex F4M Geotextile separation fabric.

150mm depth Cellweb tree root protection system with 20/40mm clean angular stone.

Surface course: 18mm depth of 6mm aggregate resin bound gravel
Binder course: 70mm depth of AC 14 open surf asphalt concrete.

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Geotextile membrane TBC

Standard Block Paving Edge with Concrete Haunch

Insitu concrete edge 200mm width

Gravel Splash Zone Refer to Architects drawings

Building as retaining wall. Refer to Architects drawings

FFL +10.77

No Dig Zone

Road

Path

Proposed Building

4800

200

1300

200

+11.13

+11.23

Existing ground level

Undisturbed ground

Top soil