

This drawing to be read in conjunction with all relevant BCAL, Architects, M & E, Specialist Consultants and Contractors project specific drawings and specifications.

Current British Standards apply.

All dimensions are in millimetres. (U.N.O)

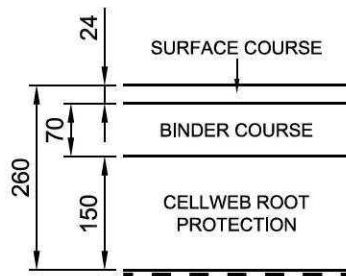
All levels are in metres. (U.N.O)

Written Dimensions only shall be used.

Do Not Scale

IF IN DOUBT ASK

Any discrepancies shall be brought to the attention of BCAL immediately.



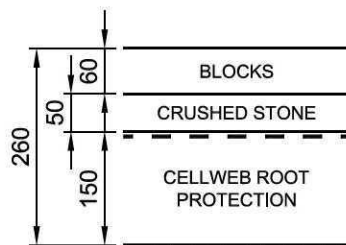
SURESET 10mm AGGREGATE

AC14 OPEN SURF ASPHALTS CONCRETE,
MAX 100/150 PEN TO BS EN 13108-1:2006

CELLWEB TREE ROOT PROTECTION SYSTEM
(150) WITH 40/20mm CLEAN ANGULAR STONE

TREETEX T300 GEOTEXTILE MEMBRANE

PERMEABLE BLOCK PAVING TO DRIVEWAY & COURTYARD



MARSHALL'S TEGULA PRIORA
PERMEABLE BLOCK PAVING

6mm CRUSHED STONE

TREETEX T300 GEOTEXTILE MEMBRANE

CELLWEB TREE ROOT PROTECTION SYSTEM
(150) WITH 40/20mm CLEAN ANGULAR STONE

TREETEX T300 GEOTEXTILE MEMBRANE

PERMEABLE BLOCK PAVING TO DRIVEWAY & COURTYARD

No	Description	Date	Dm	Chk
Revisions to this Drawing				
Saved:				
Dm By:	CLA	Date:	11-10-2011	Chkd:

Status: PRELIMINARY



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Client
Mr.M.Adams & Mrs.E.Alexander

Project
Proposed New Dwelling
Beechfield Gardens
Spalding, Lincolnshire

Drg. Title
Proposed Construction
Thicknesses

Scales @ A4

NTS

Drawing No.

4623-SK-12

Rev

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