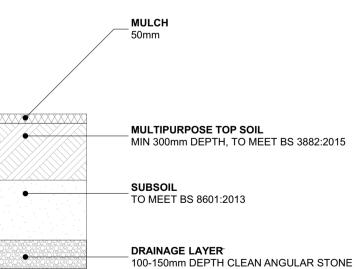


D111



TYPICAL PLANTER DETAIL SOFT BUILD UP

1:20

Notes

Check all dimensions on site. Do not scale from this drawing Report any discrepancies and omissions to HLM Architects This Drawing is Copyright ©



STRUCTURAL SLAB REFER TO STRUCTURAL ENGINEER'S DESIGN AND SPECIFICATION

TREE PIT IRRIGATION AND VENTILATION

GREENBLUE URBAN ROOTRAIN CIVIL

150mm DEPTH CLEAN ANGULAR STONE

50% OF PLANTER DEPTH, TO MEET BS 3882;201

50% OF PLANTER DEPTH, TO MEET BS 8601:20

REFER TO PAVING DETAILS AND HARD LANDSCAPE PLANS

REFER TO ATTENUATION DRAWING AND PAVING DETAILS

PLATIPUS D-MAN TREE ANCHOR

DRAINAGE LAYER

ROOT BALL ANCHOR

SUBSOIL

PAVING

EDGING TYPE 1a - REFER TO DETAIL D45A

FOR LOCATION

MULTIPURPOSE TOP SOIL

BPD-HLM-00-XX-DR-L-30402

GEOTEXTILE MEMBRANE

WATERPROOF MEMBRANE

150mm PERMAVOID CELL

FOR LOCATION AND BUILD UP

ATTENUATION LAYER

PROTECTIVE WATERPROOF MEMBRANE REFER TO ARCHITECT AND ENGINEER'S DRAWINGS 20mm DRAINAGE MATT BETWEEN WALLAND SOIL

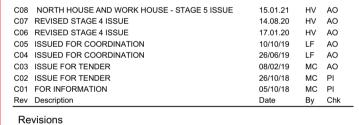
> TREE PIT IRRIGATION AND VENTILATION ĞRÉĘŃBŁUE URBAN ROÓTRAIN CIVIL

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ROOT BALL ANCHOR PLATIPUS D-MAN TREE ANCHOR MULTIPURPOSE TOP SOIL 50% OF PLANTER DEPTH, TO MEET BS 3882:2015 SUBSOIL 50% OF PLANTER DEPTH, TO MEET BS 8601,2013 DRAINAGE LAYER 150mm DEPTH CLEAN ANGULAR STONE

EDGING TYPE 1a REFER TO DETAIL 045 BPD-HLM-00-XX-DR-L-30402

GÉOTEXTILE MEMBRANE -WATERPROOF MEMBRANE ATTENUATION LAYER 150mm PERMAVOID CELL REFER TO ARCHITECT'S DESIGN AND SPECIFICATION STRUCTURAL SLAB -REFER TO STRUCTURAL ENGINEER'S DESIGN AND SPECIFICATION



Project

BEDFORD PASSAGE DEVELOPMENT

Client

1:20

MIDDLESEX ANNEXE LLP

Title

SOFT LANDSCAPE DETAILS

Drawing No.		Revision
BPD-HLM-00-XX-DR-L-45401		C08
Scale @ A1	Drawn	
As Drawing	BH	
Date	Checked	
04/10/2018	HLM	



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1:20