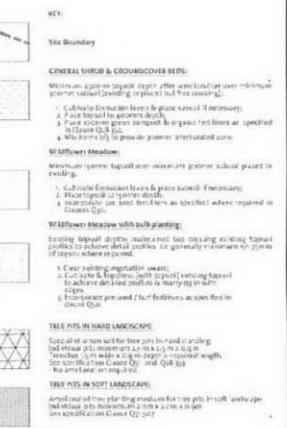


GENERAL NOTES:

- ALL DIMENSIONS AND LEVELS SHALL BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF WORK.
- ALL LAMINATED DRAWINGS TO BE READ IN CONNECTION WITH ALL RELEVANT ENGINEERS AND ARCHITECTS DRAWINGS AND SPECIFICATIONS.
- ALL ELEVATIONS ARE IN METRES UNLESS NOTED OTHERWISE.
- THE CA MANUFACTURER'S SPECIFICATIONS SHOULD BE REFERRED TO FOR ANY ENQUIRIES CONCERNING THE DRAWINGS.
- ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
- EXISTING SERVICE LOCATIONS SHALL BE CHECKED ON SITE BY THE CONTRACTOR PRIOR TO CONSTRUCTION WORK COMMENCING.



TREE PITS & HARD LANDSCAPE:

Soil area at 100mm for tree pits & hard landscaping
(all areas 200mm deep for tree pits 1.5m x 1.5m x 0.8m
and 300mm deep for hard landscaping 2.0m x 1.0m x 0.8m)

TREE PITS & SOFT LANDSCAPE:

Soil area at 100mm for tree pits & soft landscaping
(all areas 200mm deep for tree pits 1.5m x 1.5m x 0.8m
and 300mm deep for soft landscaping 2.0m x 1.0m x 0.8m)

NOTES:

- Topsoil applications to be undertaken in accordance with landscape specification.
- All formations works & topsoil levelling activities required to be undertaken by contractor.
- Mains & sub-mains depth prior to tree pits as per notes. Maximum depth of initial placement as defined by relevant planning permission.
- Tree pits within soft areas to be excavated and backfilled in accordance with the landscape specification by landscape contractor. Contractor to be responsible for all tree pits to be backfilled with imported topsoil and to include drainage pipework to prevent waterlogging.
- For poor soil and/or weathering refer to landscape specification.
- No tree planting deeper than 100mm.
- Clear a subsoil area 100mm for better drainage qualities shall be taken from the topsoil. The subsoil area must be fully prepared under the topsoil. Subsoil areas have been highlighted with dashed lines.
- Quantities or dimensions for ordering materials or filling etc may be taken from the drawing. The contractor must test the quality of the material prior to delivery. The contractor must verify the dimensions of the areas. Quantities and dimensions given in the drawings are approximate and do not include quantity unit below existing materials.



Date	Ref/Issue	Employer's Requirements Issue	LB	R9
Date	Ref/Issue	Stage E Issue for comment	LB	R9
Date	Description	Drawings	Checklist	Other

b:d
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CLIENT	London Diocesan Board for Schools, London Borough of Camden & Emmanuel C of Primary School			
PROJECT	Emmanuel C of E School Mill Lane			
TYPE	Topsoil Depths & Amelioration Plan			
Status	Drawn	Checked		
Scale	1:1000 IP Ad	Date	Approved	BB
Drawing & Revision Number	Drawing Ref: DD 006 Rev: R01			