



Products :-

Notes :-

Filcor EPS.

- All Filcor material is manufactured in accordance with EN 14933:2007.
- The Filcor material should be supported on a firm, level surface.
- If the applied load exceeds the theoretical compressive strength at 1% strain then the strain will potentially exceed 1% (the assumed elastic limit) and the amount of deflection should be considered.
- Where the depth of Filcor requires multiple layers, each subsequent layer should be laid perpendicular to the one below, with all joints equally staggered.
- This detail is issued for guidance only, with final approval required by the designer.

Standard Detail



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Drg. Title:
Standard Structural Fill Beneath Hard
Landscaping Detail - Filcor

Drawn: SJP

Date: April.2015 Scale: NTS

Drg No. ENG/SF/FIL/002 Rev.