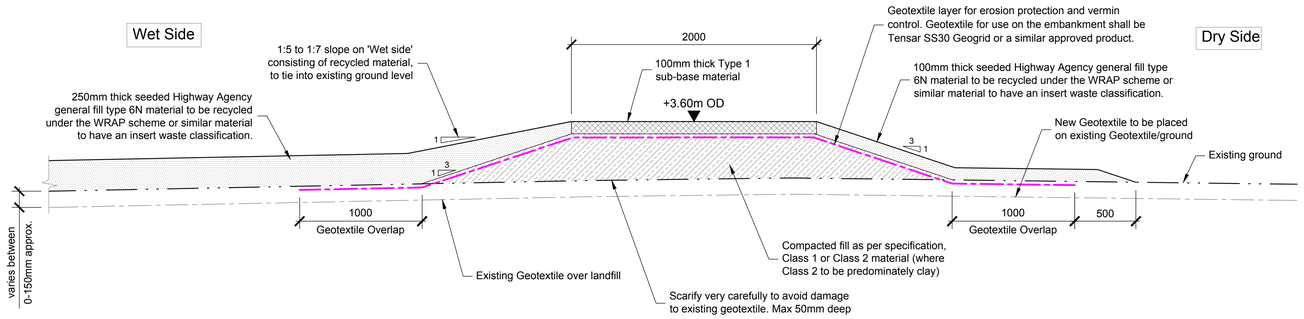

Typical Section

Scale 1:25

Notes

1. All dimensions are in millimetres unless noted otherwise.
2. All levels are given in metres Above Ordnance Datum (m AOD).
3. No services are anticipated but the Contractor should satisfy himself of this prior to construction.
4. This work has been created using a site survey supplied by Maltby Land Surveys. Survey correct as at September 2010.
5. Removal of vegetation is to be agreed with Site Supervisor on site, prior to commencement of works.
6. Flood embankment to be constructed as per the Specification of works for Stoke Common South.
7. Fixing of Geotextile to be in accordance with manufacturers recommendations
8. All subgrades on which geotextile is to be laid shall be free of protrusions or sharp edges. The geotextile shall be laid such that it does not span across depressions or undulations in the subgrade surface.

Legend

- Compacted fill material
- Type 1 material
- Recycled material

Issue	Date	By	Chkd	Appd
01	27/01/12	BA	SS	DS

Planning Application

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Client

Environment Agency

Job Title

Hayling Island North Improvements

Drawing Title

Stoke Common South
Proposed Development
Cross-section

Scale at A1 1:25 @ A1 1:50@A3

Discipline Civil

Drawing Status

Planning Application

Job No	Drawing No	Issue
216885	3029	01

0 0.1 0.2 0.3 0.4 0.5 1 1.5 Metres

Scale 1:25

J:\216000\216885-00\11_ILG_Drawings\02_Drawings\216885-3029.dwg 26 Jan 2012 15:06:25 id: 56E767D8-A5FE-4528-93E0-4543C67AED43 brian.anderson

Do not scale

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