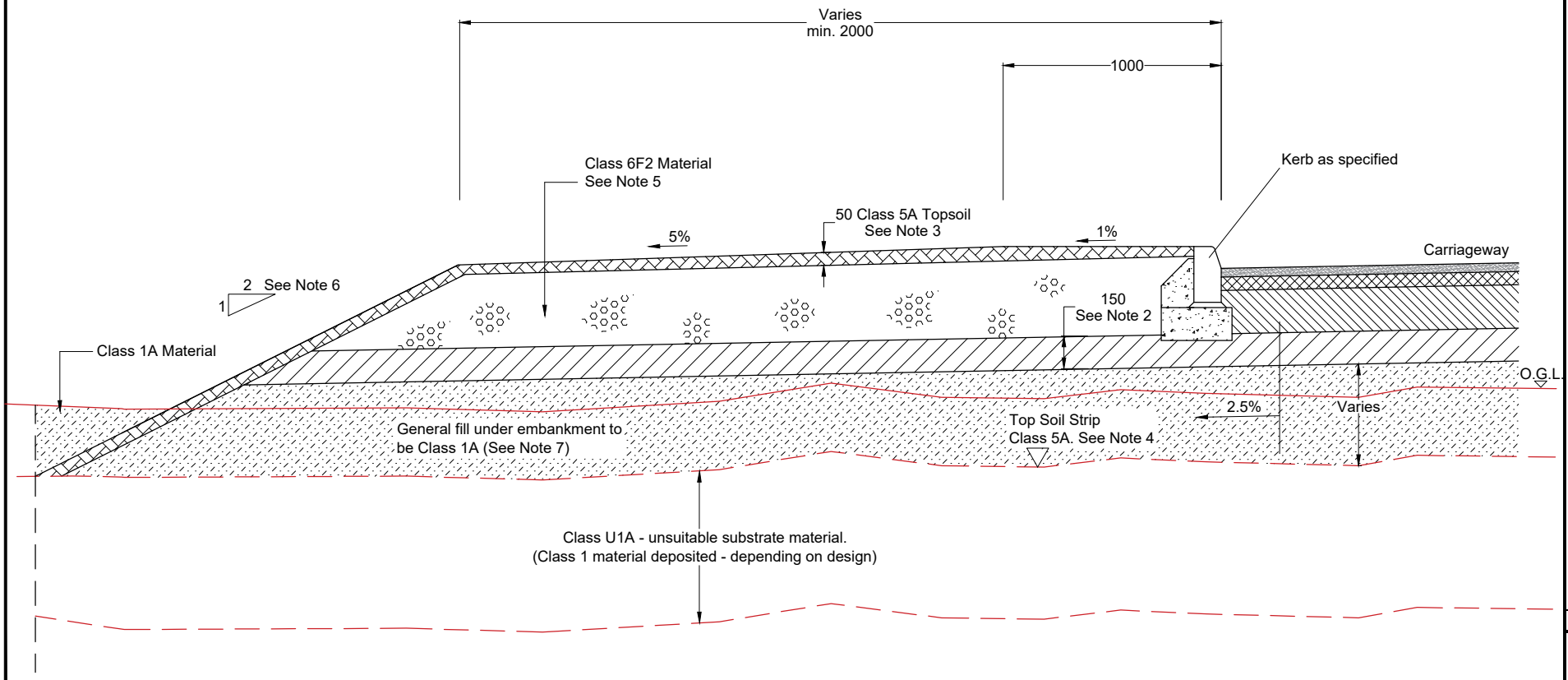
COPYRIGHT, DESIGNS and PATENTS ACT 1986:

This drawing may not be reproduced, copied or used in any way without the written permission of the Executive Chief Officer of Infrastructure and Environment.

© THE HIGHLAND COUNCIL



Notes

© Crown Copyright and database rights 2023 AC0000849432

1. All dimensions are in millimetres unless otherwise stated.
2. Granular Sub-base material Type 1 to SHW Cl 803.
3. Existing Topsoil Class 5A material to SHW Cl 618. Seeding schedule to be agreed with The Highland Council. All native plant and seed species to be local provenance; sowing rate: 5g/m^2. No fertiliser to be applied.
4. Topsoil within 200mm of the surface of the verge shall be stored and reused. Where insufficient topsoil is available from the excavation, imported topsoil Class 5B material may be used.
5. Class 6F2 material, derived from the excavated parts of the Site, in accordance to SHW Cl 613.
6. Maximum slope 1:2, 1:3 preferred. Slope will depend on future maintenance requirements.
7. Class 2C materials for general filling shall be permitted by agreement by The Highland Council. Class 2C materials can be highly moisture sensitive and it is solely the *Contractor*'s responsibility to maintain these materials in an acceptable moisture condition following placing and compacting in general accordance with Clause 602.1

Revision Details	Drawn by	Check by	Check Date	Suf/x

The Highland Council
Comhairle na Gàidhealtachd

Project	Standard details. Series 0700: Pavements
Title	Typical verge detail
Scale (at A4)	Not to scale
Drawn: JC	Date: 07/2024
Checked: CHK	Date: 07/2024
Drawing No: SD/0700/02	Rev: 1