

45 HRA/HRA 35/14F or C surface 40/60 pen. 20mm precast chippings. Min PSV60. Max AAV12. HCC Appendix 7/1/B.

55 Binder AC20n dense bin 40/60 Des to CL.906 (SHW)

'Glasgrid' CG100 or similar approved. 1.5m min.

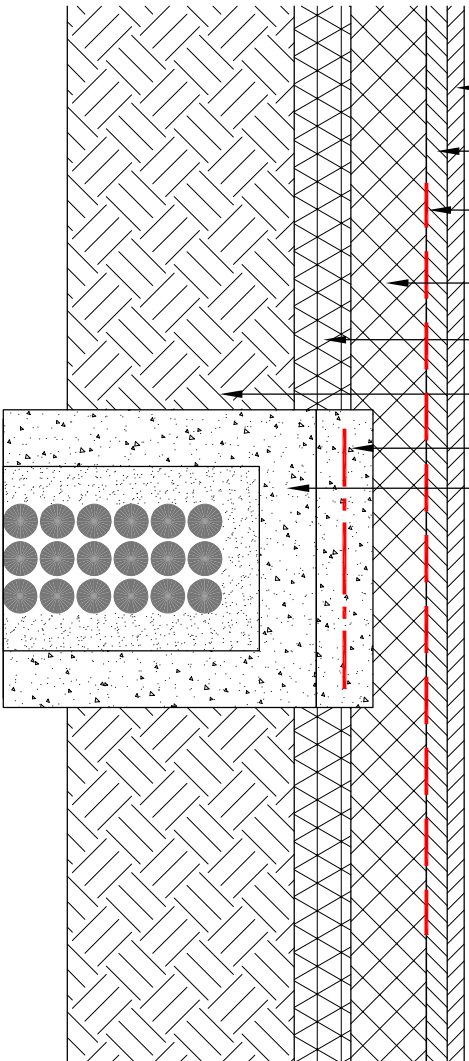
200 AC32 dense base 40/60 to CL.929 (SHW)

150 DoT Type 1 Sub Base

600 Type 6F2 Capping Material -
See Note 2.

Proposed 150mm C20 concrete protection slab
with A393 mesh reinforcement

Existing 150mm concrete surround



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A4 ORIGINAL

Notes:

1. All pavement thicknesses are in millimetres.
2. Capping thickness based on assumption that formation will be <2.5% CBR. Contractor to establish CBR of formation on site and seek further instruction from overseeing engineer.
3. Utilities shown on this drawing are collected from third party information.
4. Mesh reinforcement to have 50mm min cover on all sides.


BEREWOOD
HAMPSHIRE

FOR TENDER
NOT FOR CONSTRUCTION

B	Tender Issue	RHA	25/10/2022
A	Construction updated to show concrete protection slab.	RHA	05/10/22
rev.	amendment	checked	date

scale	1:20	drawn by	NT	checked by	RHA
date	MARCH 2022	cad file	702.dwg		
drawing number	GTWILLE_P8/CD/702	rev.	B		