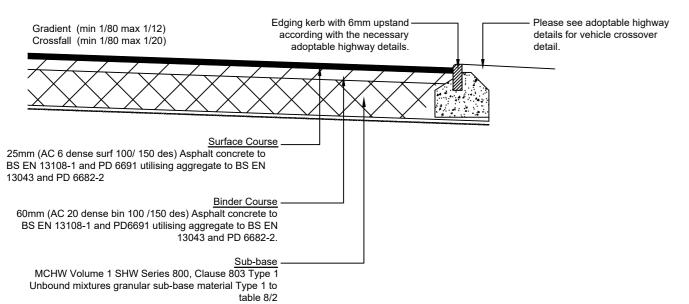
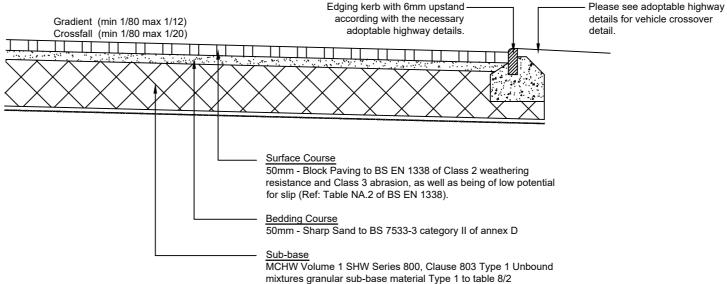
Private Bituminous Macadam Drive

Private Block Paved Drive

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH SEPARATE GROUP / SITE SPECIFIC CONSTRUCTION NOTES AND MATERIALS SPECIFICATION.





Minimum sub-base thickness

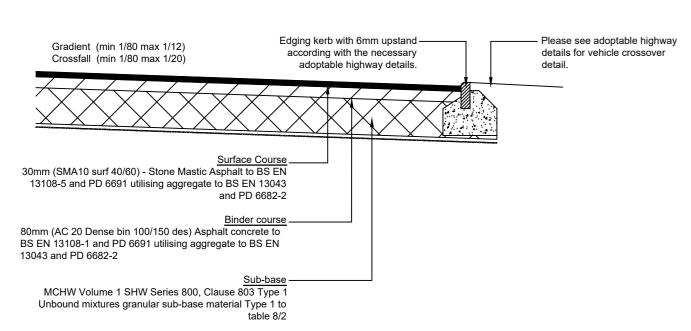
CBR values	Minimum thickness (mm) of sub-base (1) (consolidated in accordance with MCHW Volume 1 clause 801, table 8/4)
Less than 2%	Subgrade requires improvement (2)
2-3%	325
3-5%	250
5-7%	150
7-20%	100

(1) Minimum thickness of sub-base may be considered for reduction when using proprietary geogrid, provided they can be adequately justified and designed by an Engineer in accordance with Technical requirement R5.
(2) Specialist advice should be sort to improve the subgrade

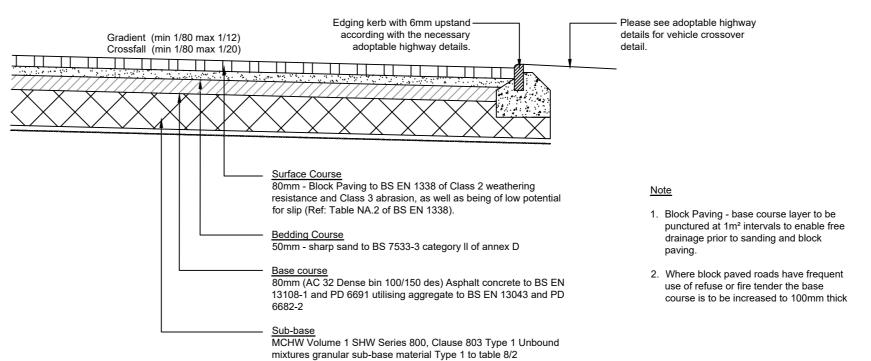
Cut and Fill Earthworks to be undertaken in strict accordance with Bloor Homes Earthworks Specification

Job.

Shared Bituminous Macadam Drives



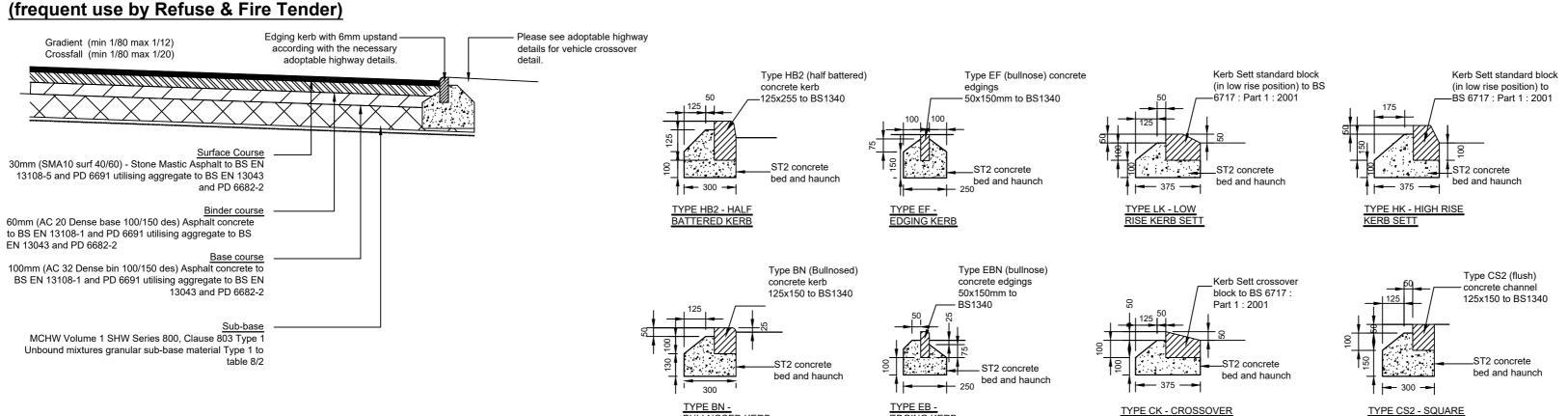




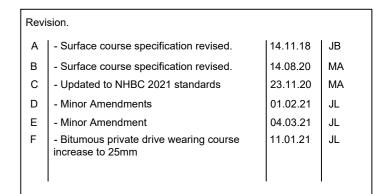
KERB SETT

CHANNEL

Shared Bituminous Macadam Drives (frequent use by Refuse & Fire Tender)



EDGING KERE

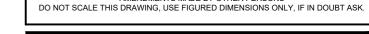


Title. Private Construction Details

 Scale.
 NTS @ A2
 Drawn.
 JB

 Date.
 06.12.18
 Checked.
 JL

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WESTERN HOUSE, FURROWFIELD PARK TEWKESBURY, GLOUCESTERSHIRE, GL20 8UR TELEPHONE 01684 290485 FACSIMILE 01684 290544

WE - DETAILS