

Abnormal or unusual residual risks associated with the design outcomes shown on this drawing are:-

RSK LDE LTD has followed its Design Risk Management process for Hazard Elimination and Risk reduction in developing the designs shown on this drawing. Abnormal or unusual residual risks may be shown above where it is considered that such risk may not normally be expected by competent persons engaged on work of this nature or type.

Rev.	Date	Amendment	Drawn	Chkd.	Appd.
P2	20.05.12	REVISED TO SUIT LANCASHIRE C.C. COMMENTS	TF	CB	ISC
P1	28.03.12	Issued for Approval	TF	CB	ISC

RSK

LAND & DEVELOPMENT ENGINEERING LTD

Spring Lodge
172 Chester Road
Helsby
Cheshire, WA6 6AR
United Kingdom

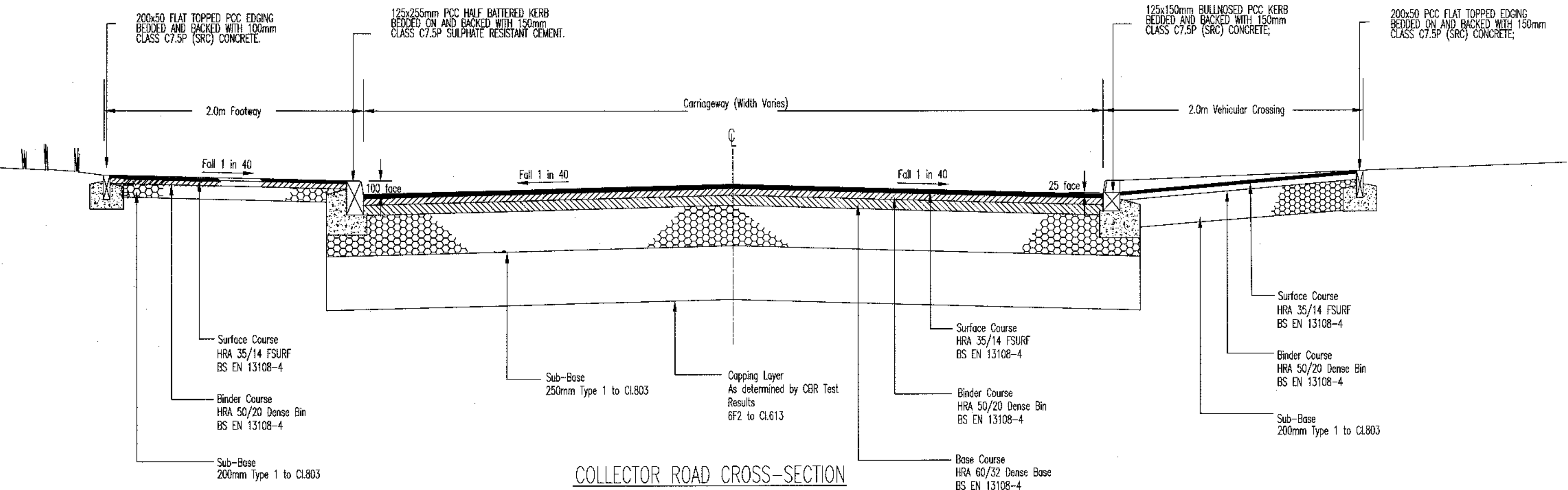
Tel: +44 (0) 1928 726006
Fax: +44 (0) 1928 726633
Email: ide@rsk.co.uk
Web: www.rsk.co.uk

Client
Taylor Wimpey (Manchester) Ltd

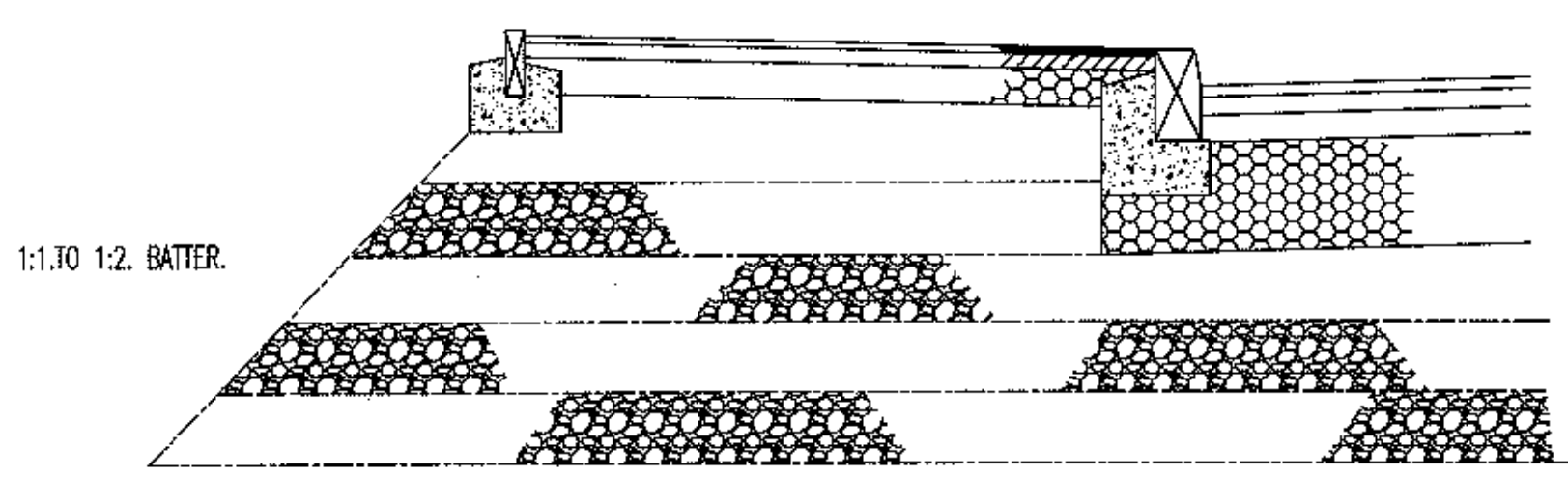
Project Title
Calderstones Phase 3

Drawing Title
Road Construction Details

Drawn TF	Date March 12	Checked CB	Date March 12	Approved ISC	Date March 12
Scale NTS	Orig Size A1	Dimensions			
Project No. 880209		Drawing File			
Drawing No. 12		Rev. P2			

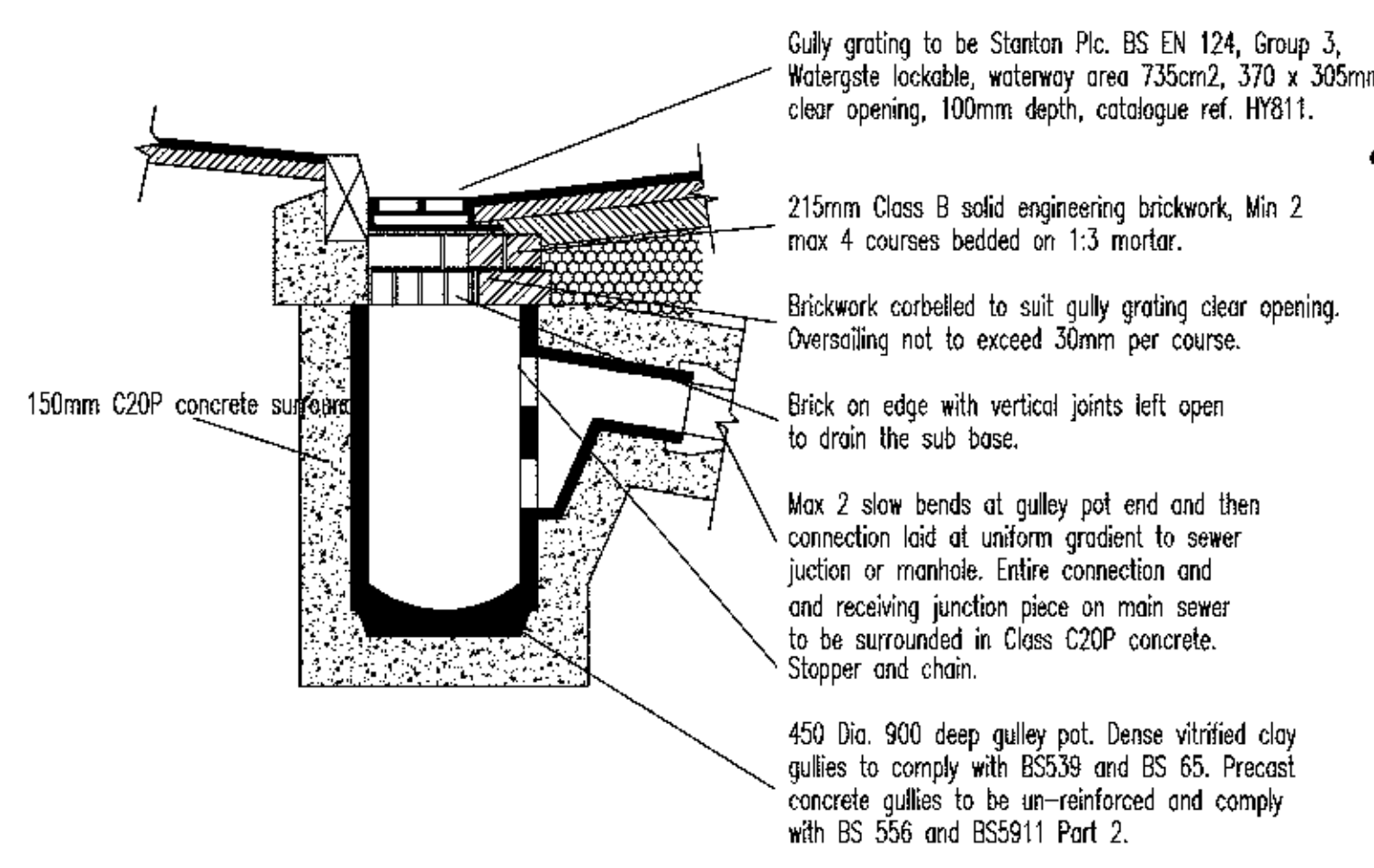


Minimum Sub-base Thickness		
CBR Value	Without Geotextile below	With Geotextile below
Less than 2%	N/A	300
2% - 3%	325	225
3% - 5%	250	150
5% - 7%	150	N/A
7% - 20%	100	N/A



BULK FILL
225mm Min. thick Layers
6F2 SUB-BASE MATERIAL
PLACED AND COMPACTED IN ACCORDANCE WITH THE
HIGHWAYS AGENCY SPECIFICATION FOR HIGHWAY WORKS.

BULK FILL DETAIL.



GULLY DETAIL.