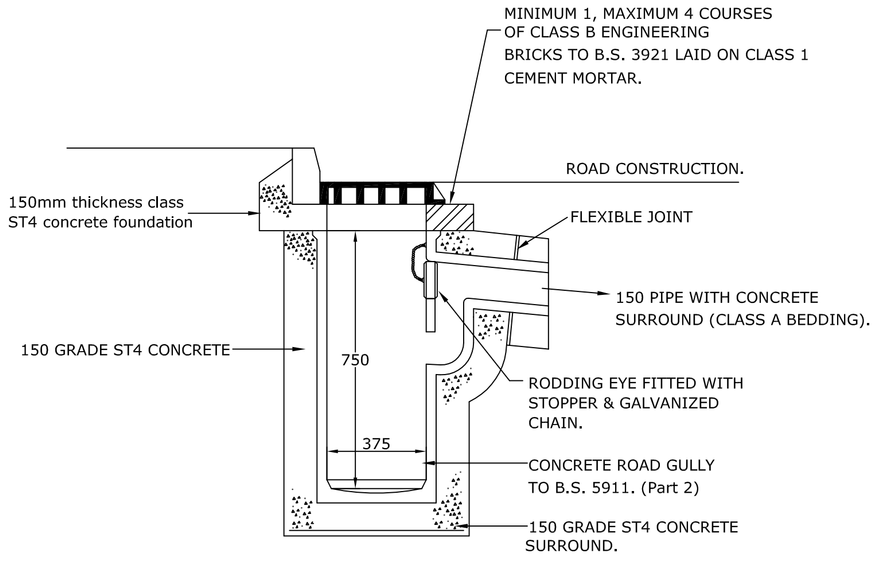
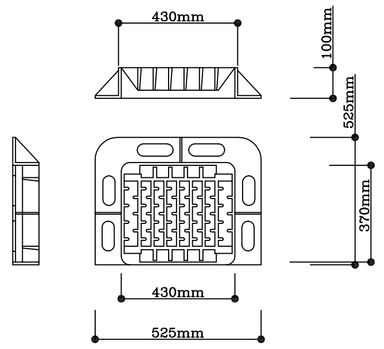
All adoptable roads are to be constructed in accordance with the South Yorkshire Design Guide specification.

GULLY GRATING & FRAME
TO BS EN 124 SET ON CLASS 1 CEMENT
MORTAR 5mm BELOW FINISHED CHANNEL LEVEL.



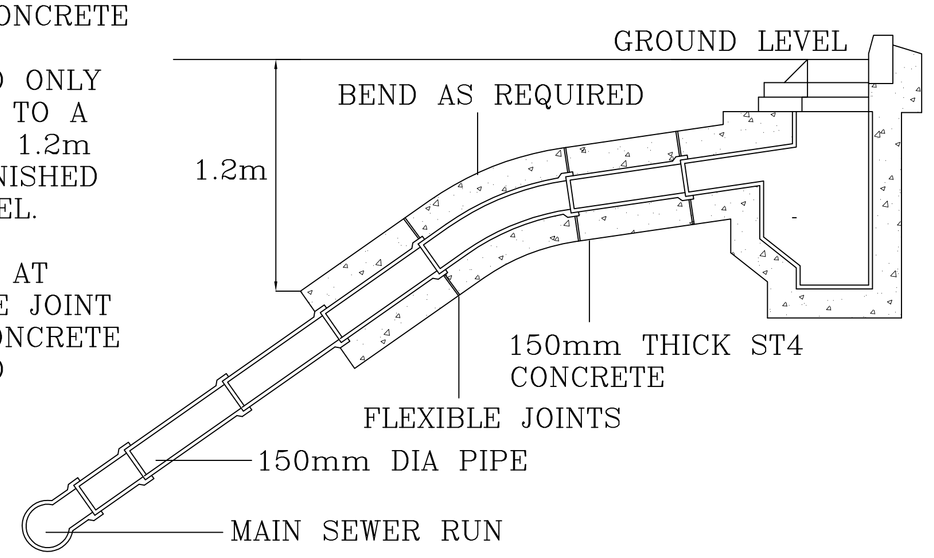
TYPICAL ROAD GULLY



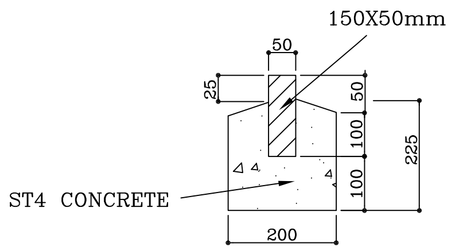
GULLY GRATING

(Stanton HY 813 Pedestrian gully grate)
To BS EN124 C250 and kitemarked

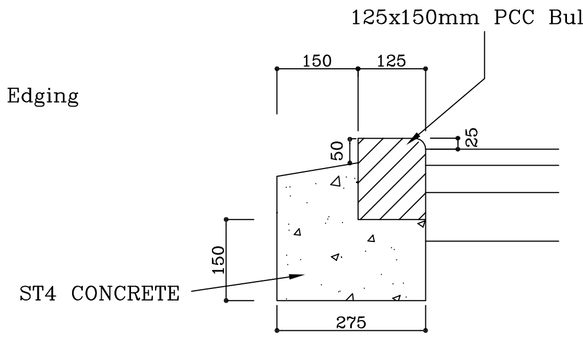
150mm CONCRETE BED AND SURROUND ONLY REQUIRED TO A DEPTH OF 1.2m BELOW FINISHED ROAD LEVEL. FLEXCELL REQUIRED AT EACH PIPE JOINT WITHIN CONCRETE SURROUND



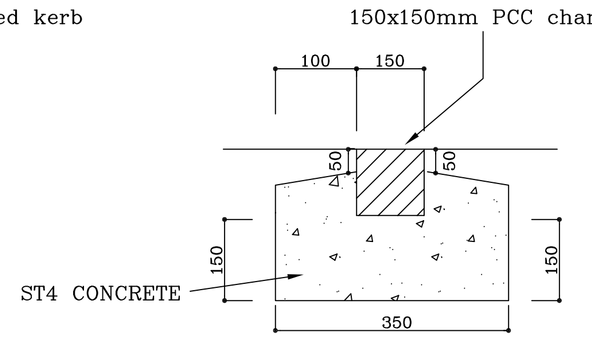
GULLEY CONNECTION (N.T.S.)



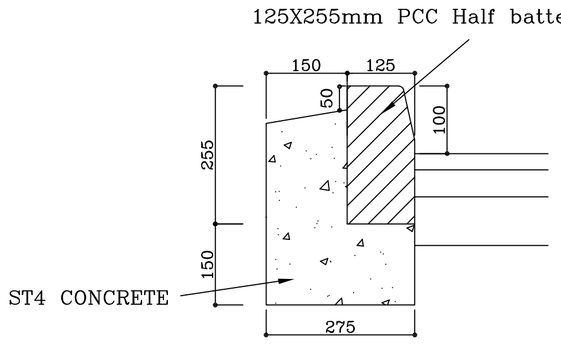
50 X 150 SQUARE EDGING



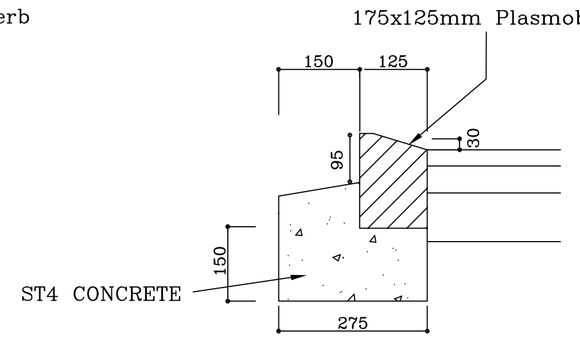
125 X 150 BULLNOSED KERB



150 X 150 CHANNEL



125 X 255 HALF-BATTERED KERB



175x125 PLASMOBILITY KERB

DETAILS (KERBS AND EDGINGS)

A1

Rev	Details	Date	Drwn	Chk.
A	Amended following Highway comments	29-6-17	AST	

RMH Properties Ltd

Low Cudworth Green
Cudworth, Barnsley

Road Construction details
Sheet 2 of 2

Dwg No. : STE/17/08/06/02 A

Date : 22-3-17

Scale : Not to scale

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