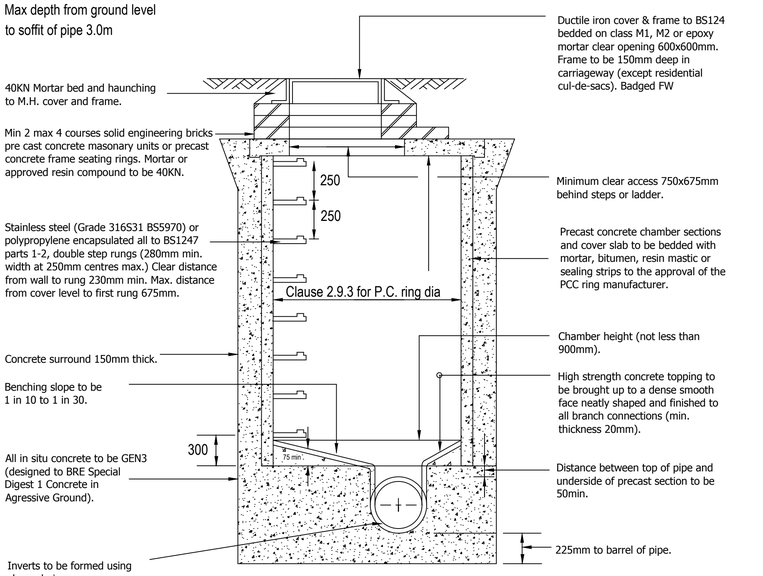
Manhole Type B

Max depth from ground level
to soffit of pipe 3.0m



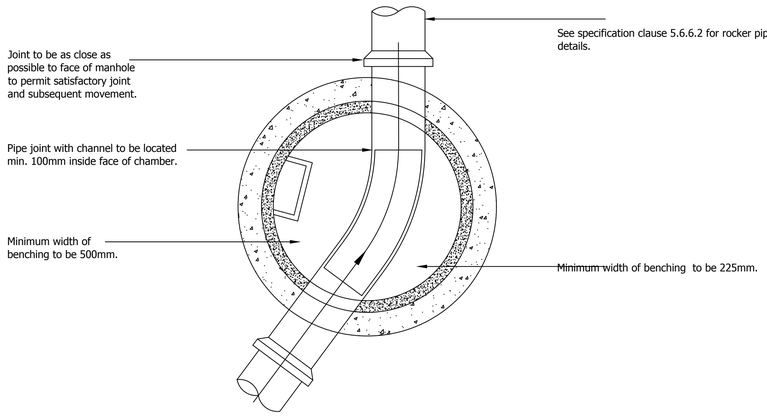


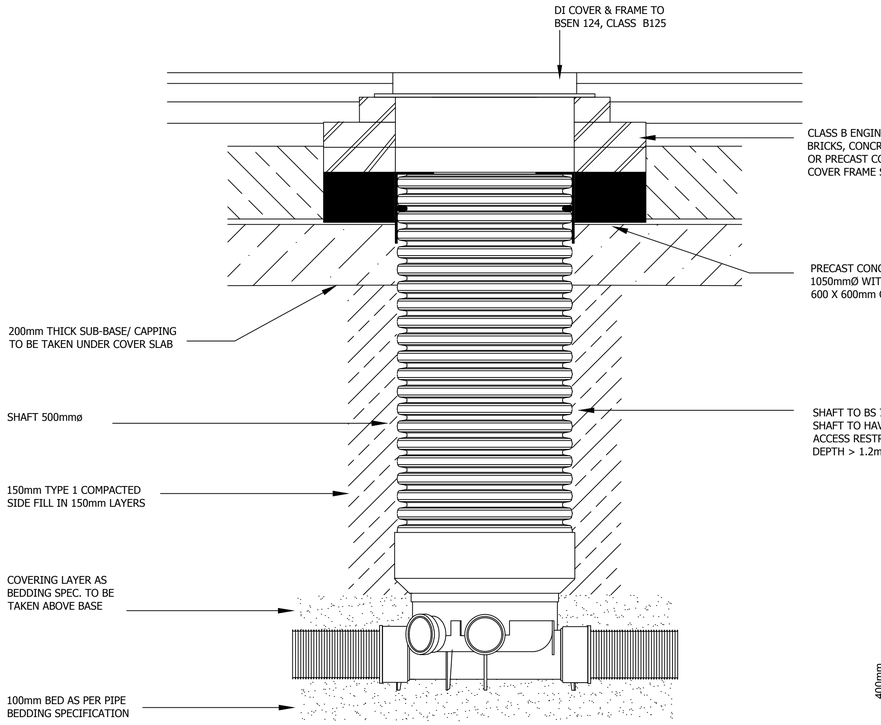
Table AG1

Nominal pipe size mm DN	Pipe bedding requirement Size of aggregate mm
150mm	10 or 14 nominal single size or 14 to 5 graded
225mm - 525mm	10,14 or 20 nominal size or 14 to 5 graded or 20 to 5 graded
525mm and above	10,14,20 or 40 nominal single crushed rock or 14 to 5 graded or 20 to 5 graded or 40 to 5 graded

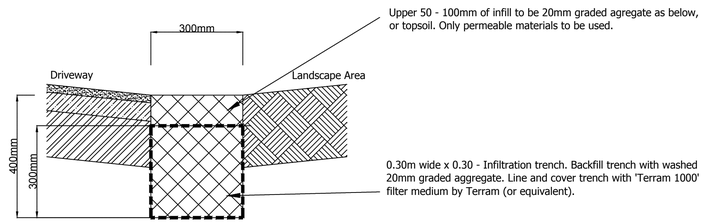
Bedding Details

PIPE DIA.	ROCKER PIPE LENGTH (m)
150 to 600	0.6
Over 600 to 750	1.0
Over 750	1.25

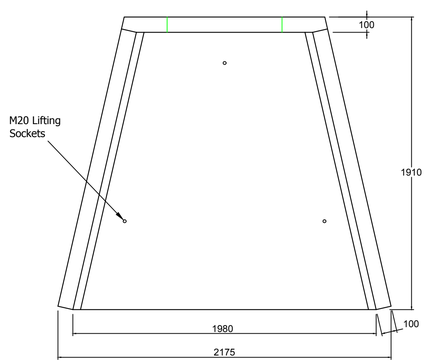
ROCKER PIPE LENGTH



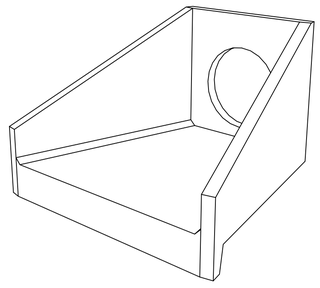
500ø PPIC INSPECTION CHAMBER
LANDSCAPE AREAS
SCALE 1:10

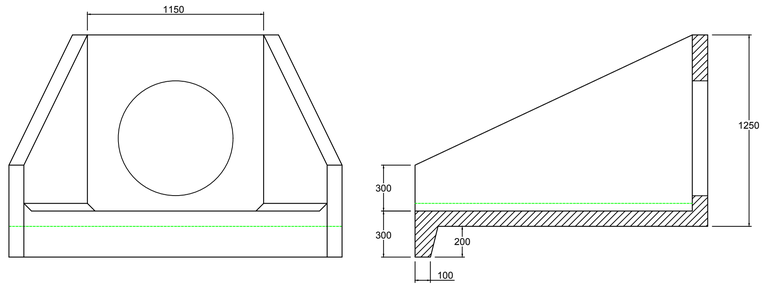


Filter Drain Detail - 1:10



Note: Isometric drawing is for reference only, details may not accurately represent actual design - please see detailed views for technical information from Althon.





TYPICAL ALTHON H10C A HEADWALL DETAILS

Note: Above details are indicative only. Multiple pipe openings at specified pipe diameter and material can be cast as request to specified invert level.

Multiple headwall openings will be manufactured to suit twin 300mm pipe diameter culvert.

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REV	DESCRIPTION	DATE	BY	AUTH
A	ROAD GULLY DETAIL OMITTED. ADDITION OF FILTER DRAIN DETAIL.	30/08/19	MCE	TW

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CLIENT
LARKFLEET HOMES

PROJECT
LOWGATE, FLEET

TITLE
STANDARD DRAINAGE DETAILS
Sheet 1 of 2

DRAWN	AUTHORISED	SCALE	DATE
MCE	TW	-@A1	25.01.19

PROJECT NO.	DRAWING NO.	REV
18203	300	A

STATUS.
PRELIMINARY

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