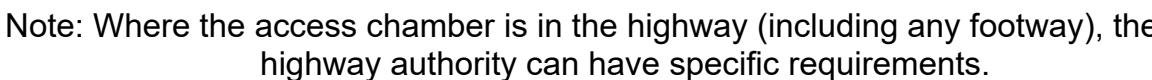


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Typical inspection chamber detail - Type D

Plastic chambers and rings shall comply with Clause E2.31

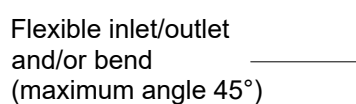
Mortar bedding and haunching
to cover and frame —
to Clause E6.7



Not to scale

Depth from cover level to soffit of pipe up to 2 m
Flexible material construction

Sited in driveways/paved areas

[illegible]

Unused inlet to be sealed and watertight

Where chambers are positioned on 90° corners, always use the main channel by fitting a 45° bend on the inlet and outlet

Joint to be as close as possible
to face of chamber to permit
satisfactory joint and
subsequent movement

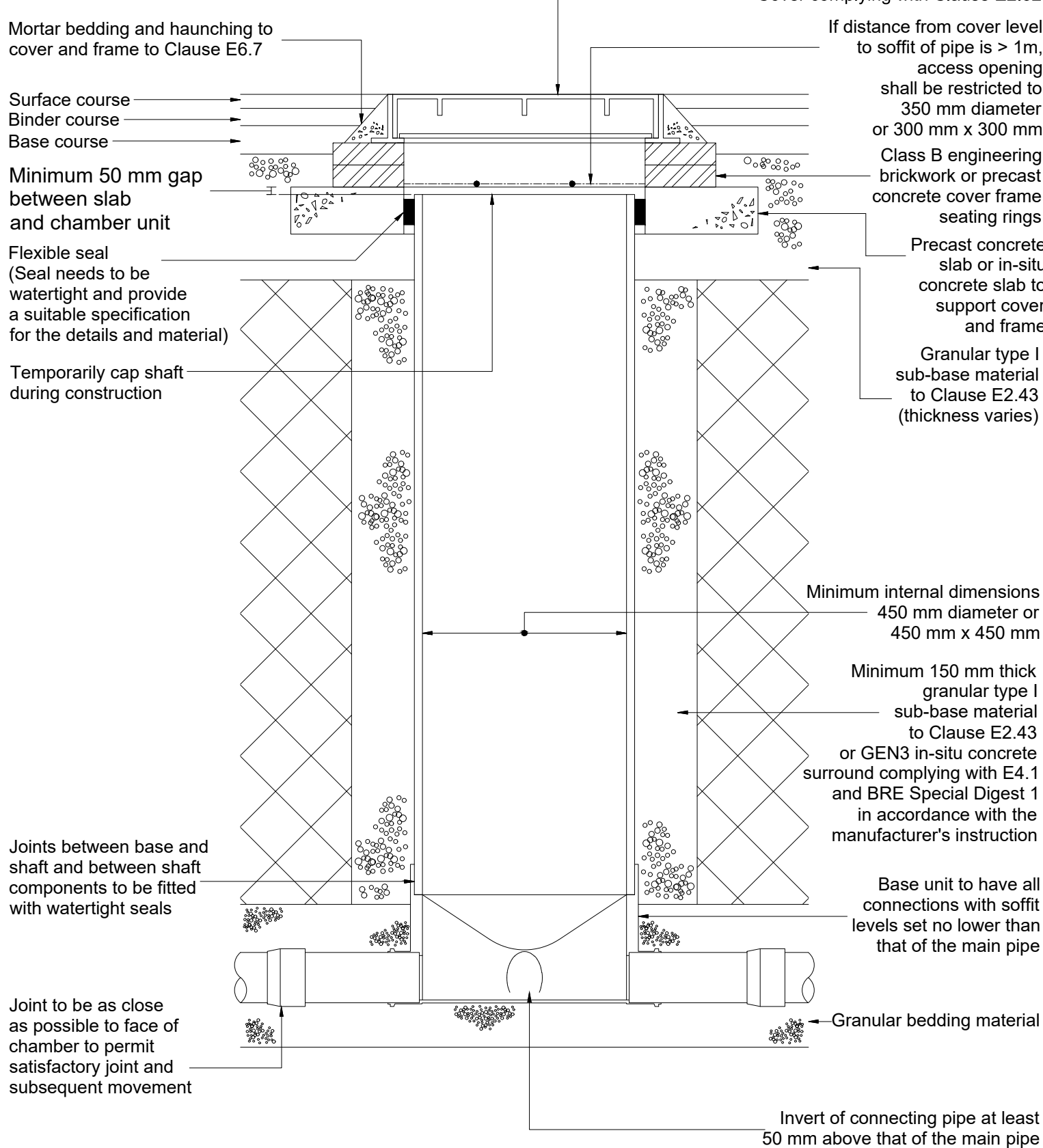
Note: Where the access chamber is in the highway (including any footway), the highway authority can have specific requirements.

Not to scale

Depth from cover level to soffit of pipe up to 3 m

Flexible material construction for use in areas subject to vehicle loading

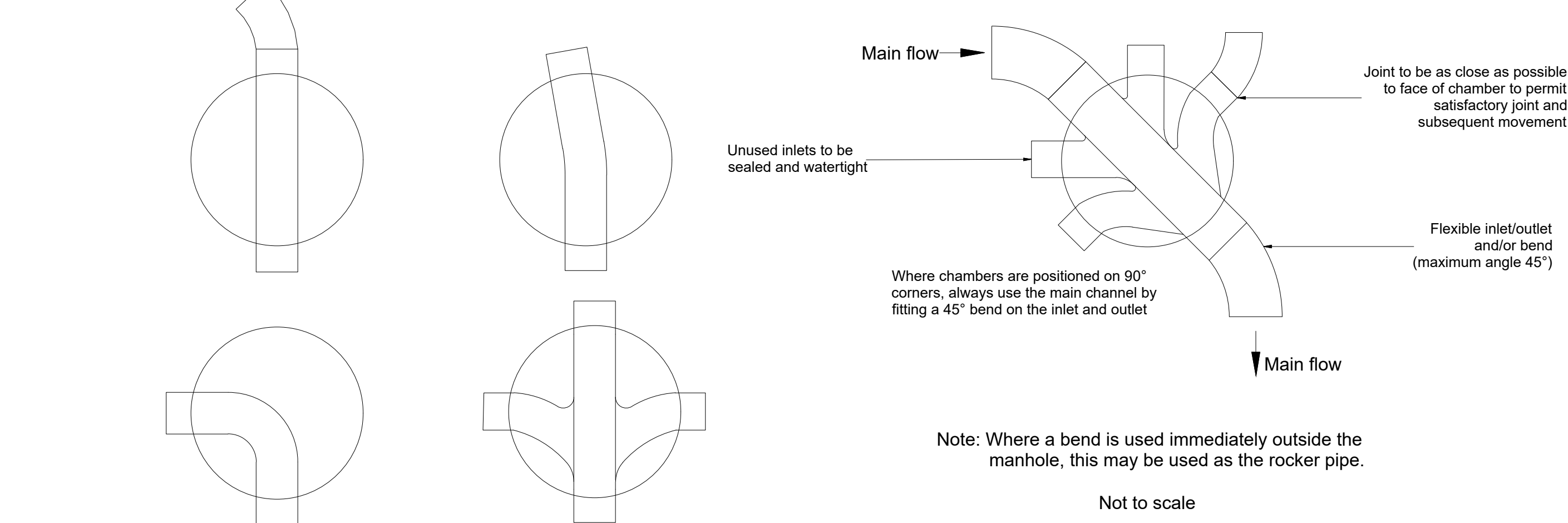
Plastic chambers and rings shall comply with Clause E2.31



Note: Where the access chamber is in the highway (including any footway), the highway authority can have specific requirements.

Not to scale

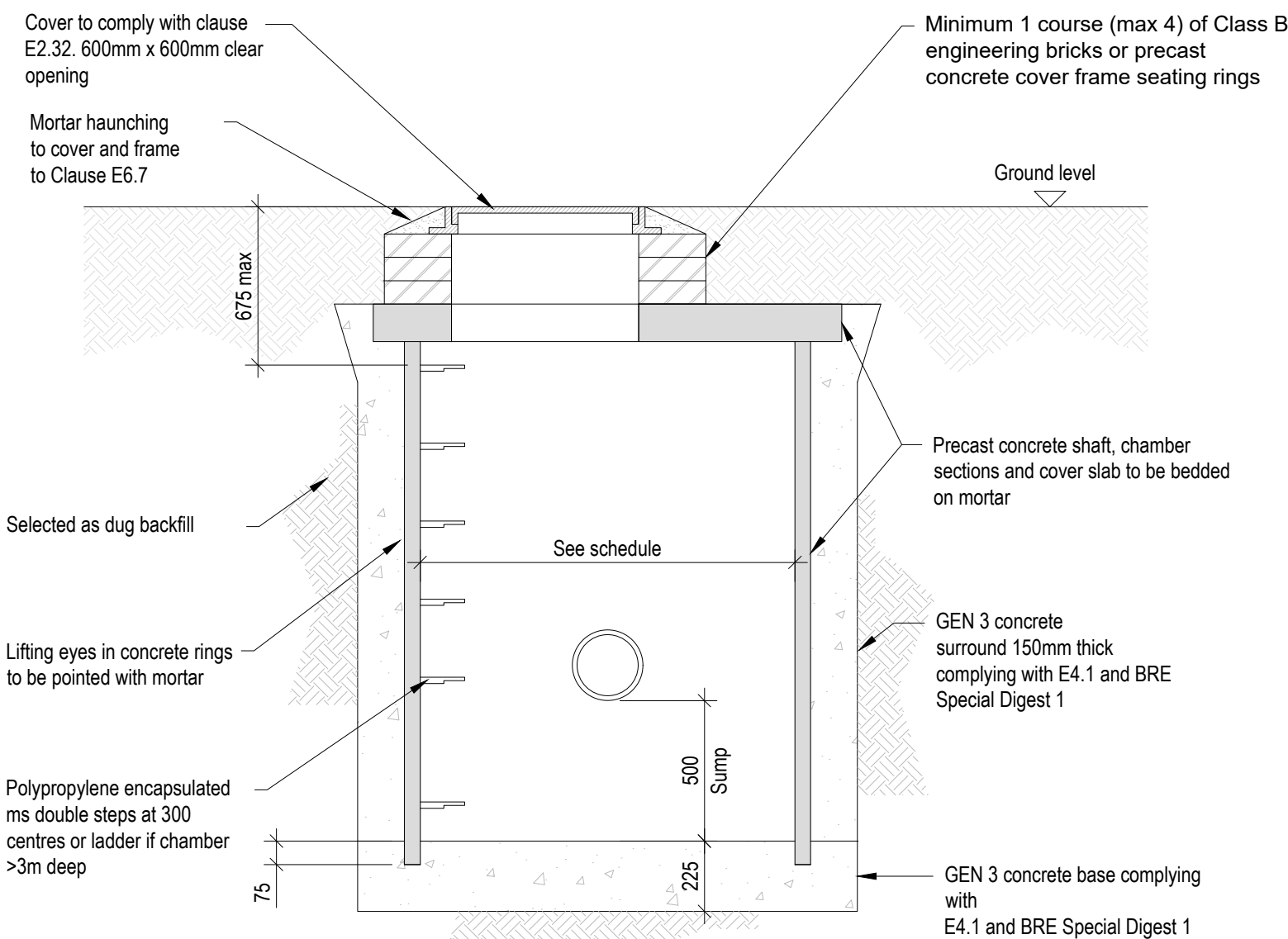
Flexible inlet/outlet
and/or bend
(maximum angle 45°)
to facilitate connection



Note: Where a bend is used immediately outside the manhole, this may be used as the rocker pipe.

Not to scale

TYPICAL PRECAST CONCRETE CATCHPIT DETAIL



A01	ISSUED FOR APPROVAL	VD	PJ	SB	22/07/20
Rev	Comment	By	Chkd	Appr	Date
Revision History					

APPROVAL

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Project

FOXHOLE FARMS
BOLNEY

Drawing Title

DRAINAGE DETAILS
SHEET 2

RWCL Internal Register reference: 5968-003

Scales @ A: