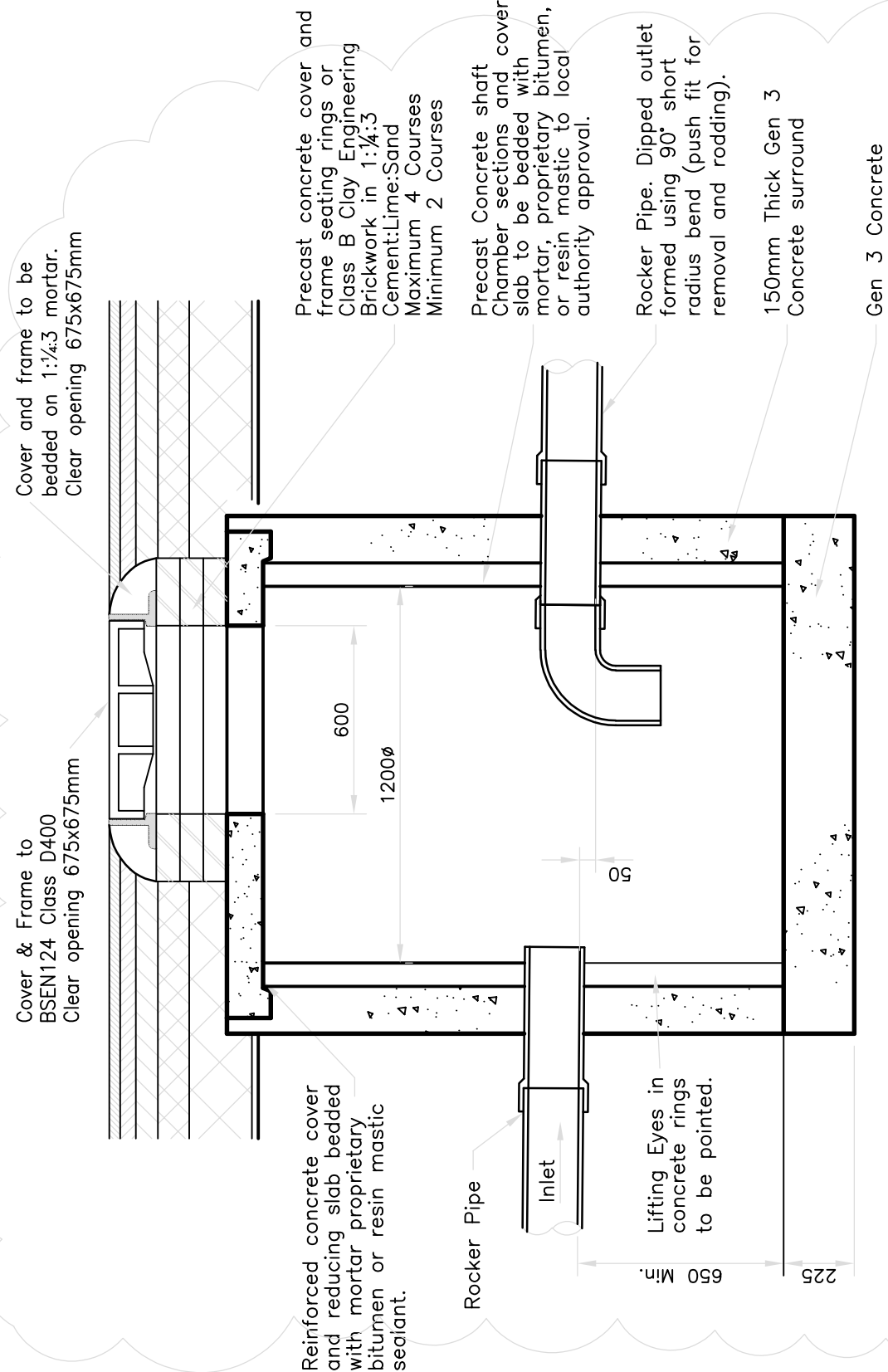
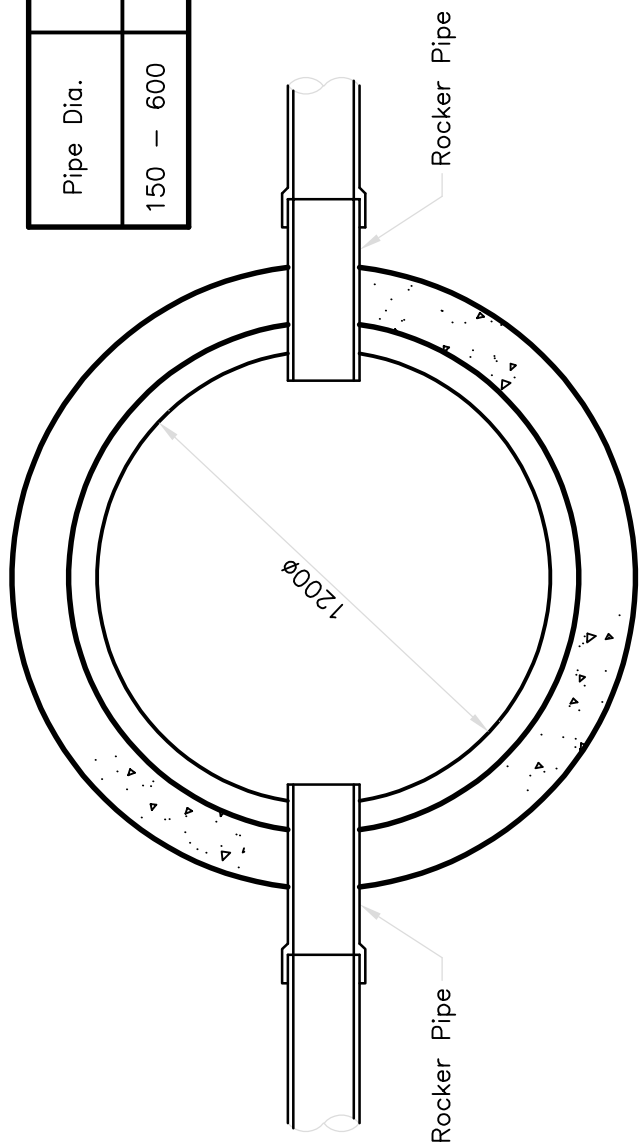
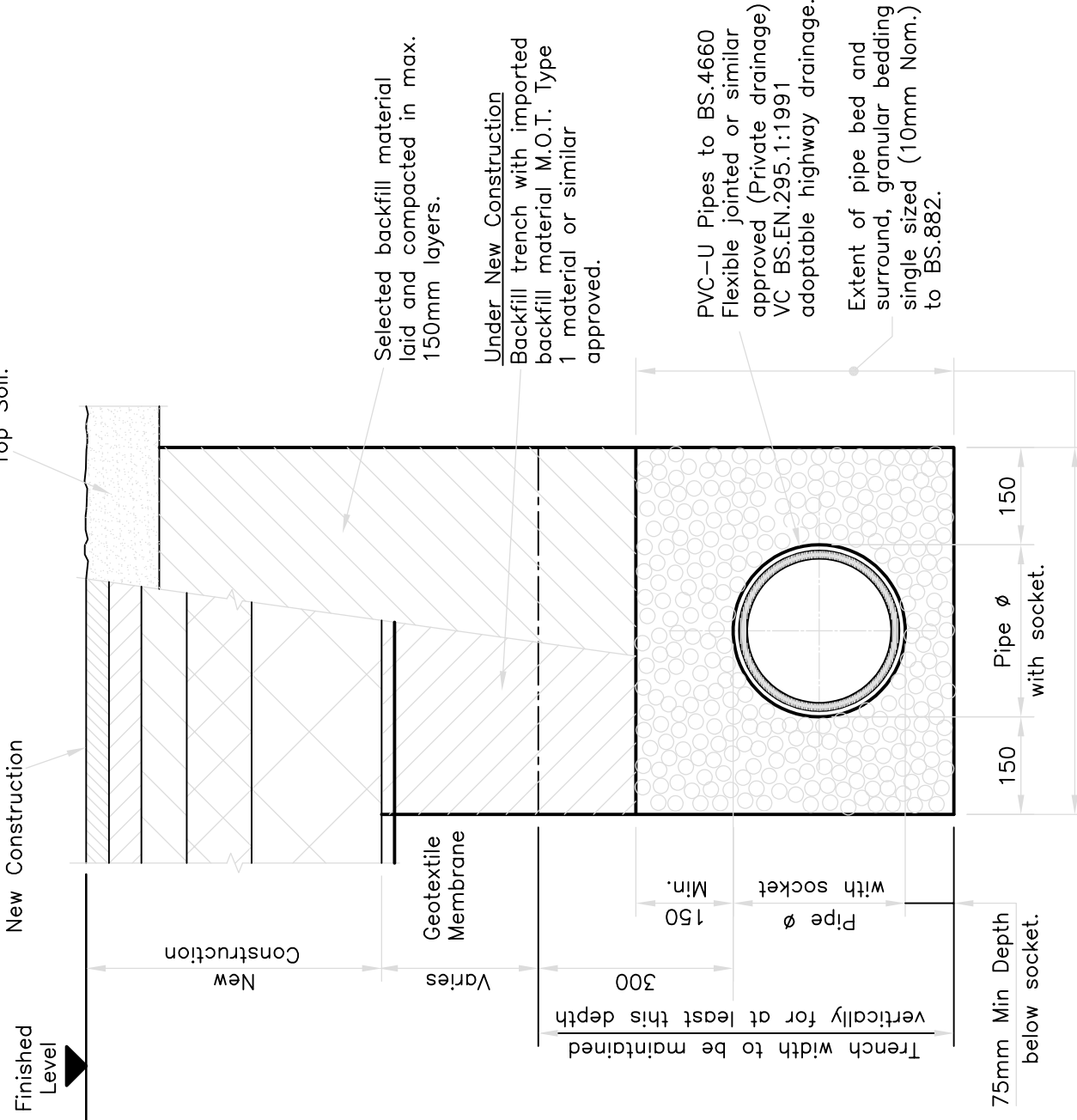




Pipe Dia.	Rocker Pipe Length
150 – 600	0.6m

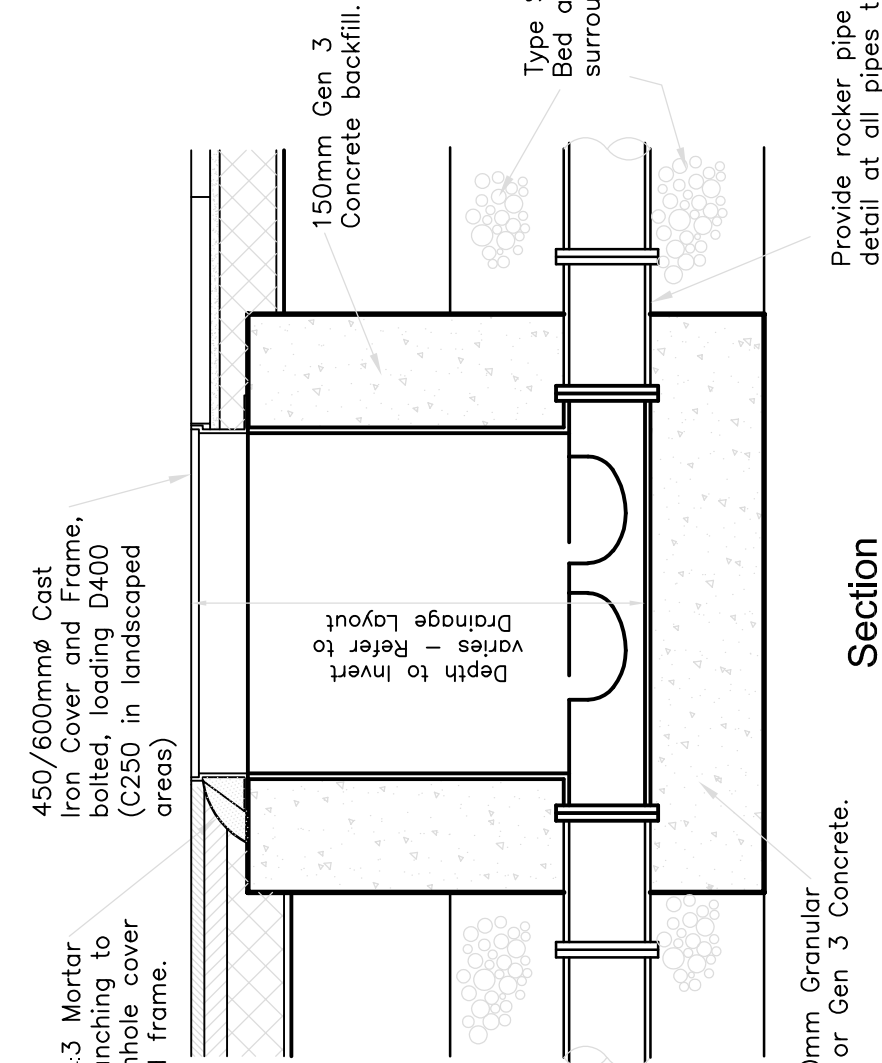


Catchpit Detail 1200mm Ø

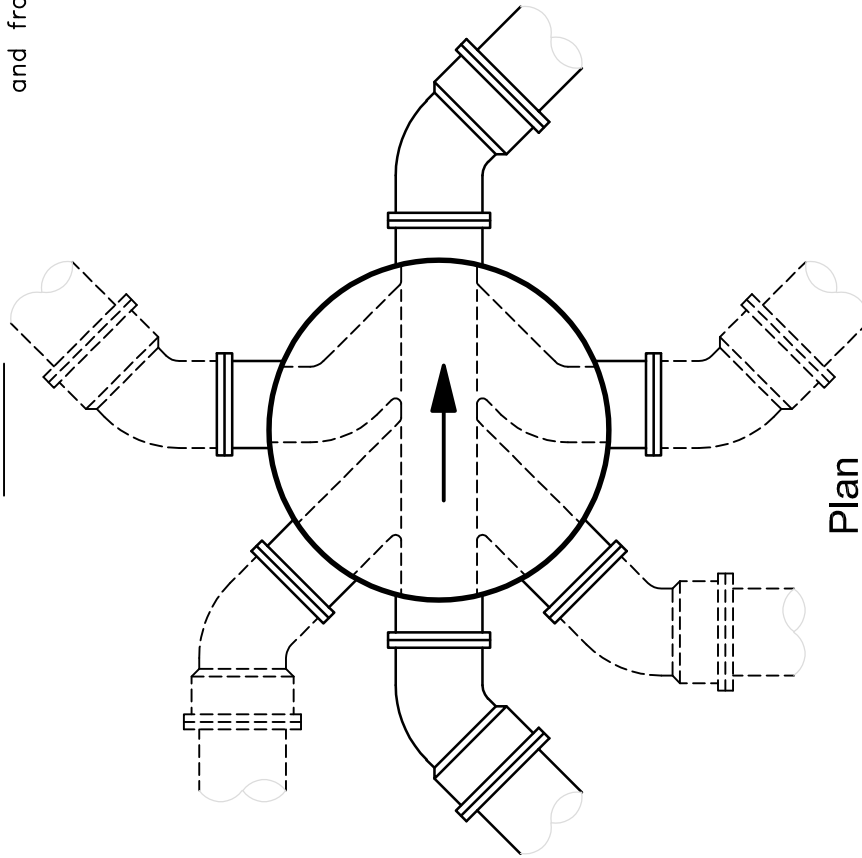


NOTES

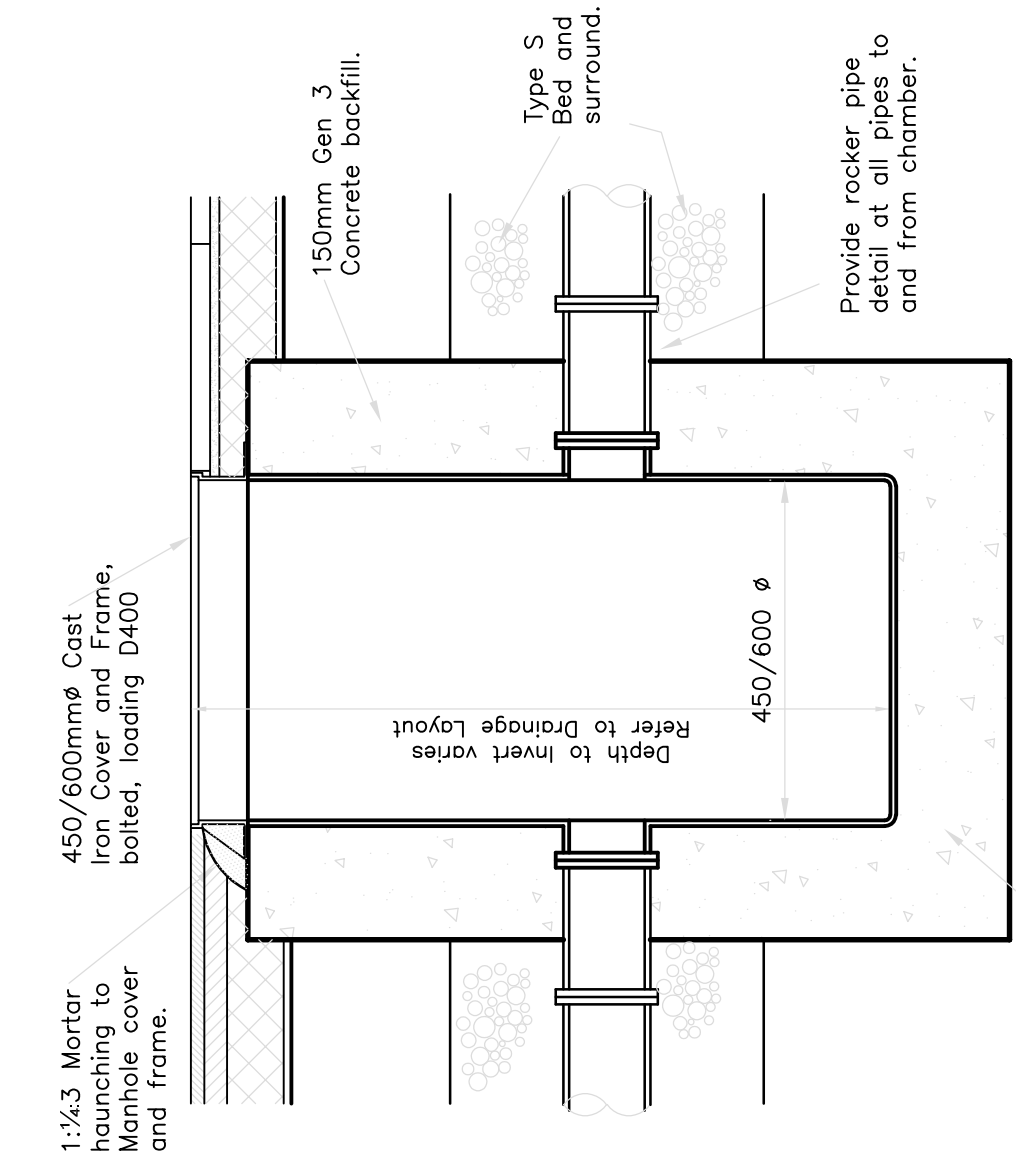
- The contractors attention is drawn to the backfill specification and its compaction requirements. The contractor is to satisfy themselves of the suitability of the chosen backfill material.
- Selected fill: For use other than under roads and parking areas. Uniform, readily compactable material free from tree roots, stones, or other debris. All in accordance with Clauses 601, 608 and 612 of the Highway Agency latest amendment.
- Pipes less than 1200mm of cover under carriageway condition requires concrete bed and surround Class Z where cover at any time is less than 600mm.



Section

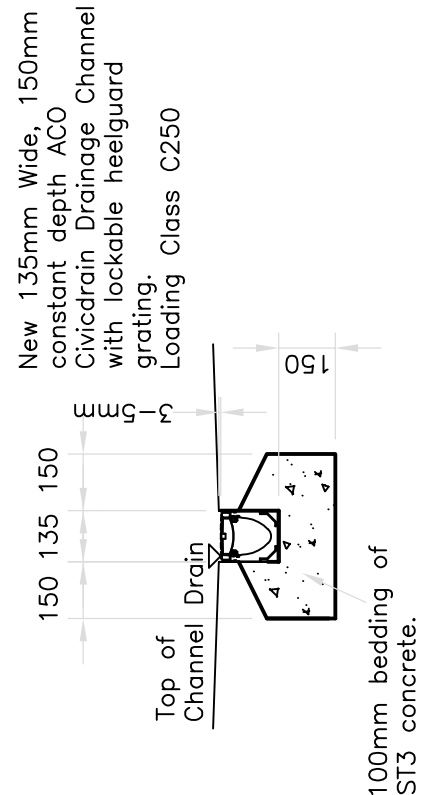


Universal Inspection Chamber 450mm/600mm Ø



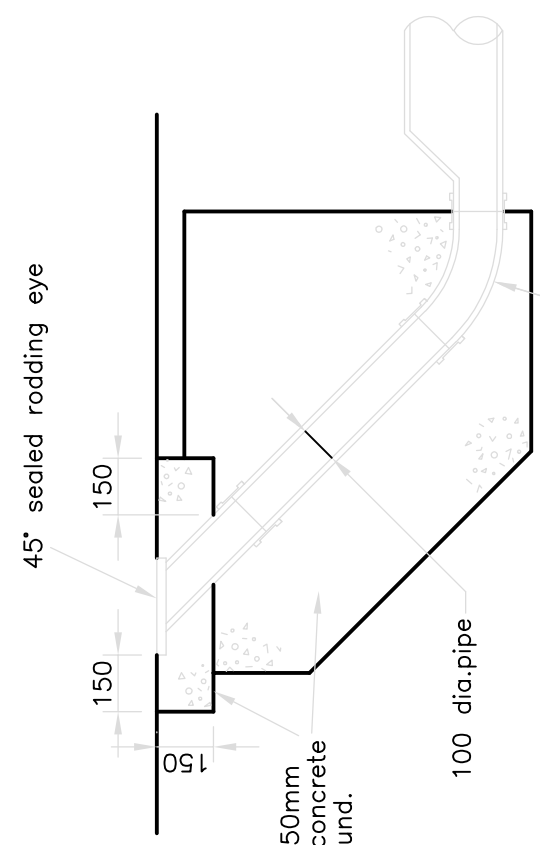
Section

Universal Catchpit Chamber 450/600mm Ø



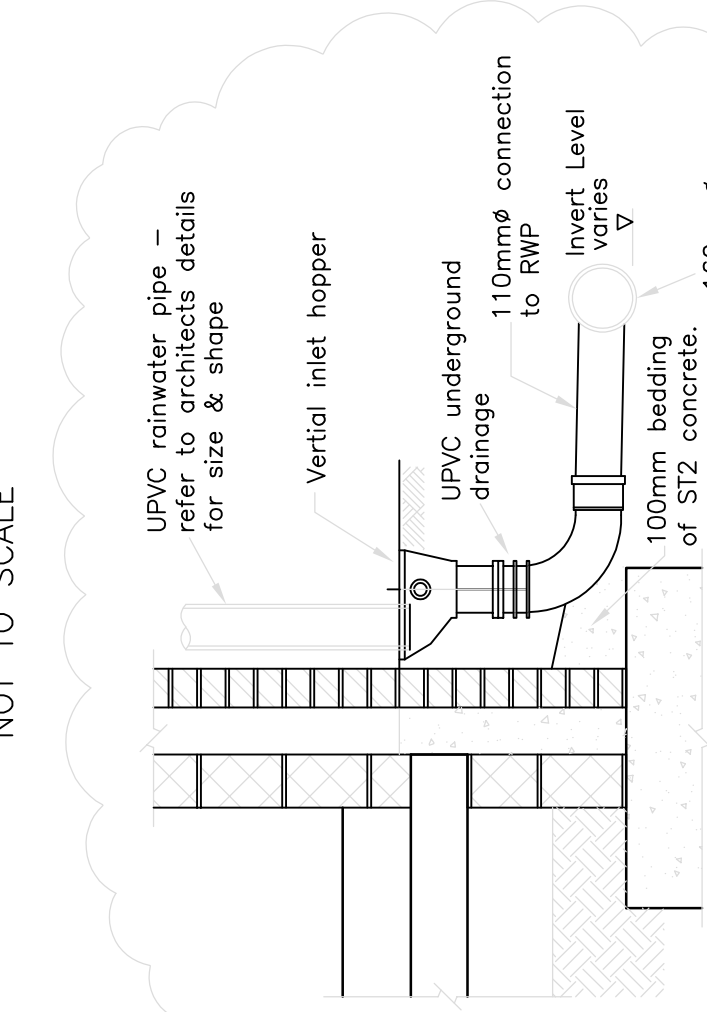
CHANNEL DRAIN DETAIL

NOT TO SCALE

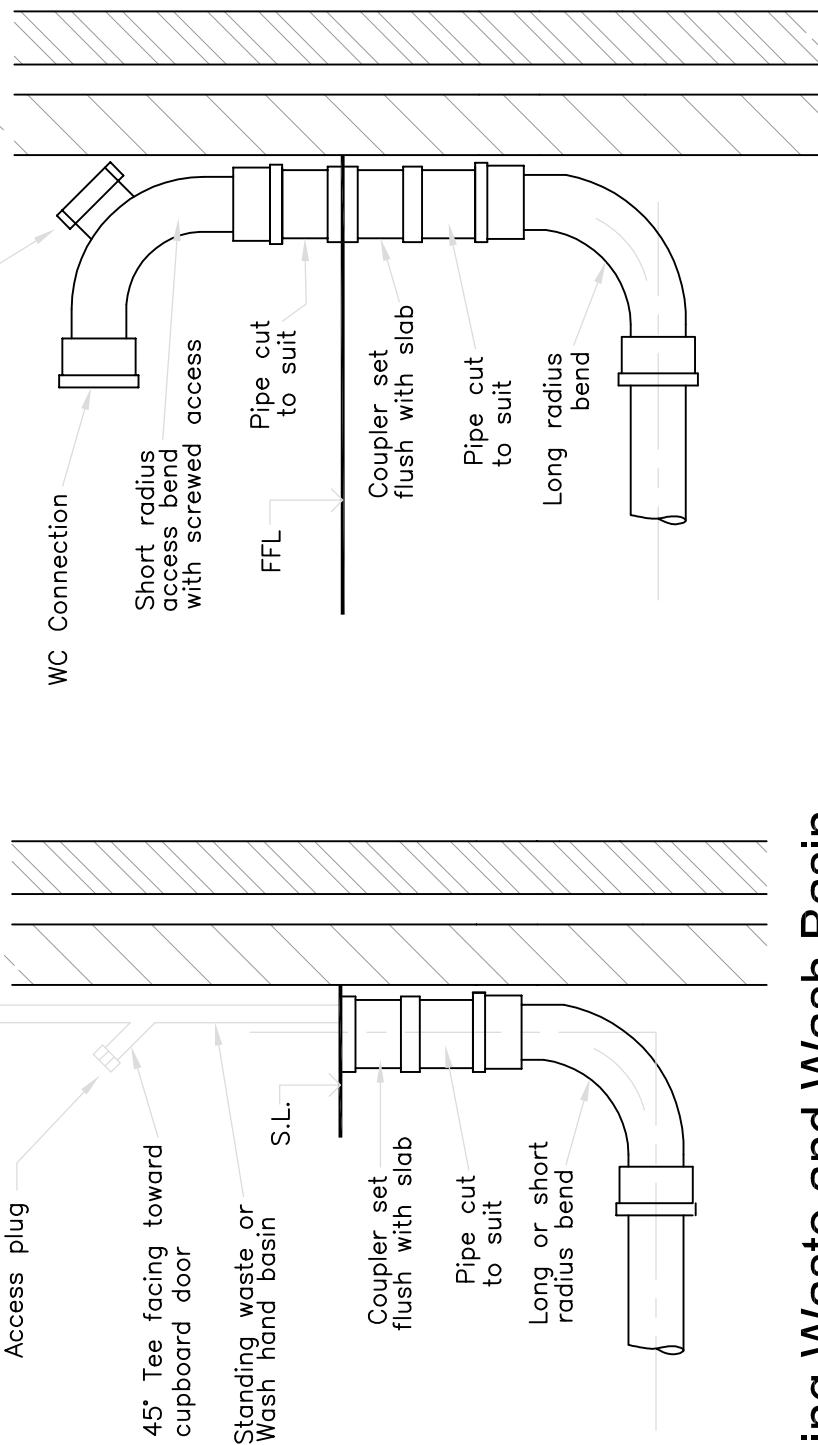


Rodding Point Detail

NOT TO SCALE



Rainwater Down Pipe with Gully connection to underground drainage



Standing Waste and Wash Basin Connection

Ground Floor WC Connection

NB Permeable surfacing is NOT to be used by construction traffic, due to accumulation of silt in porous material.

Refer to layout for edging details

Refer to layout for formation levels

Capping layer if required.

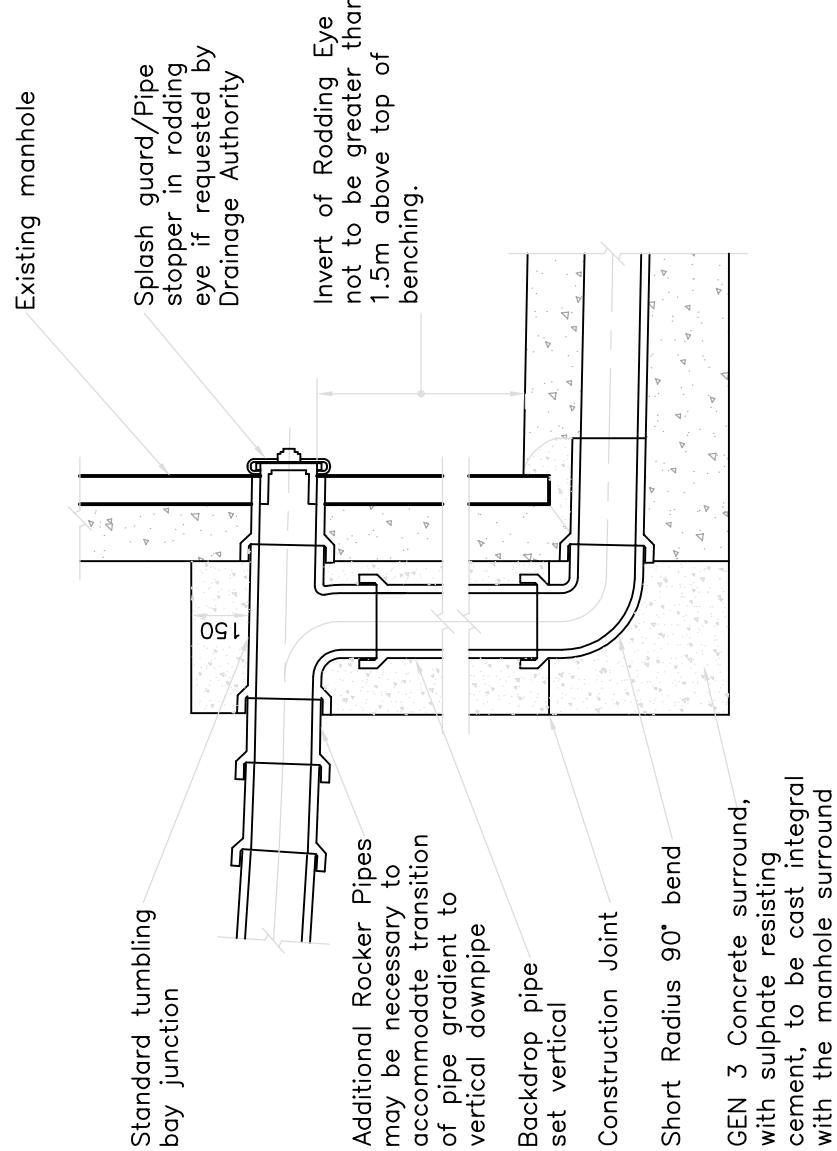
150mm dia perforated land drain with filter sock, laid in slots to bottom and invert. Levels stated on drainage layout (approx 1.05 – 1.2m deep).

Attenuation Pavement and Perforated Pipe Detail

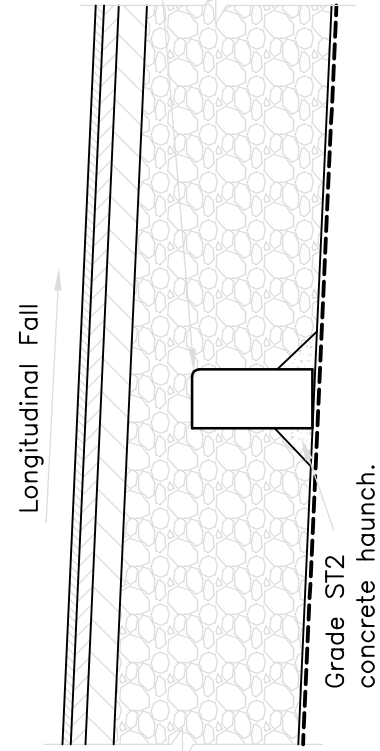
FOR APPROVAL

General Notes

- This drawing is to be read in conjunction with all relevant Architects and Engineers drawings and the specification.
- Do not scale this drawing.
- All levels are in metres.
- All dimensions are in millimetres.
- All works to comply with relevant codes of practice. Eurocodes, British Standards and the Building Regulations.



Backdrop Detail



Concrete Baffle Detail

Attenuation Pavement Construction

Permeable surfacing

Type 3 Sub-base (thickness varies)

Capping Layer (depth varies) 6F1 or 6F2 or similar approved material where CBR is less than 5%. (formation to be treated with granular weed killer)

