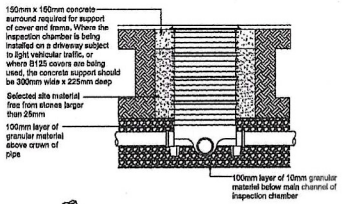
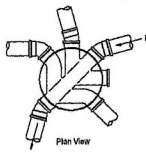


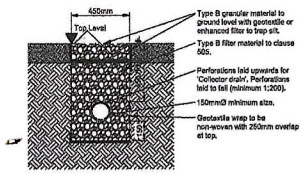
Pipe bedding details in private Areas



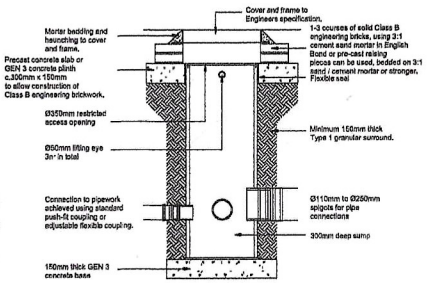


1. In all installations, the main channel of the inspection chamber should always be used. Where the chamber is being used as a change of direction for the drainage system, short radius bends of 11¼°, 15°, 30° and 45° can be used in the inlet and outlet to achieve the required angle.
2. Side inlet branch connections enter the inspection chamber approx. 55mm above the invert of the main channel
3. 320mm dia. chambers are supplied with 2no. blanking plugs for the side inlets and 460mm dia. chambers are supplied with 3no. blanking plugs.

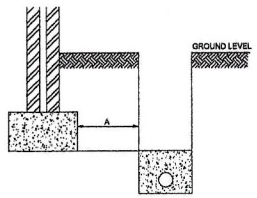
460mmØ INSPECTION CHAMBER DETAIL



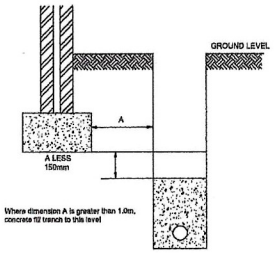
FILTER DRAIN
(Scale 1:20)



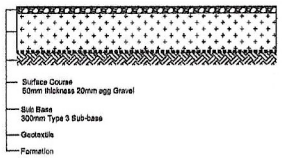
SEL WASP05050 500Ø Inspection Chamber



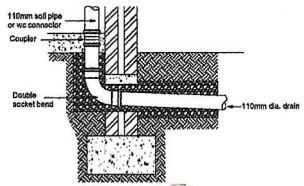
Pipes near buildings



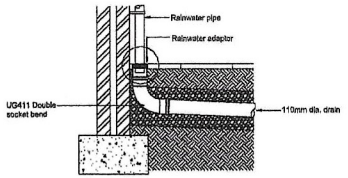
Pipes near buildings



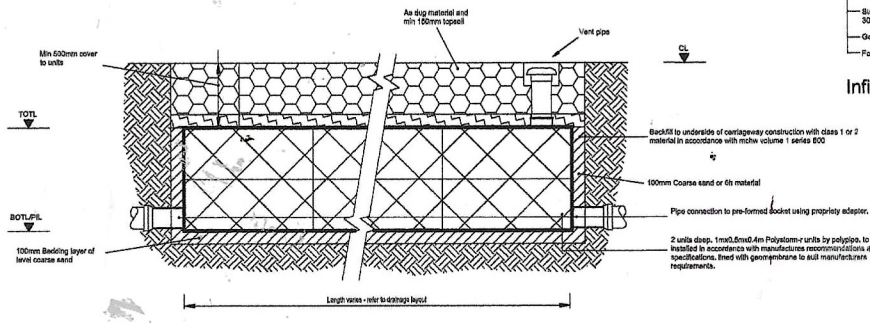
Infiltrating Gravel Car Parking area construction



Soil pipe / wc connection



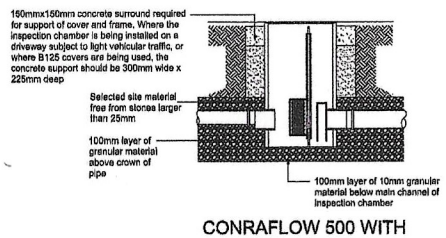
Rainwater pipe connection



Attenuation tank using polystorm geomodular units landscaped areas only

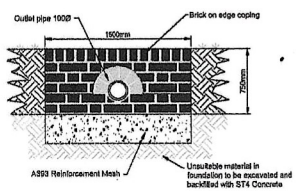
0.8m thick

All storage tank drainage works shall be carried out in accordance with the specifications, method statements and recommendations of polypipe

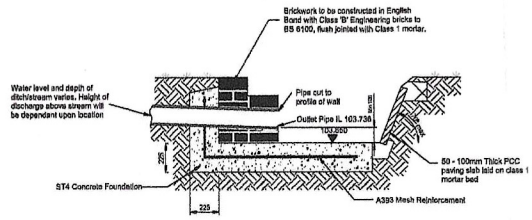


CONRAFLOW 500 WITH FOUL AIR TRAP

SEL Environmental LTD
Phone: 01254 689987
Email: sales@selenvironmental.com



ELEVATION OF HEADWALL OUTFALL TO POND / SIDE OF DITCH



HEADWALL SECTION OUTFALL TO SIDE OF DITCH