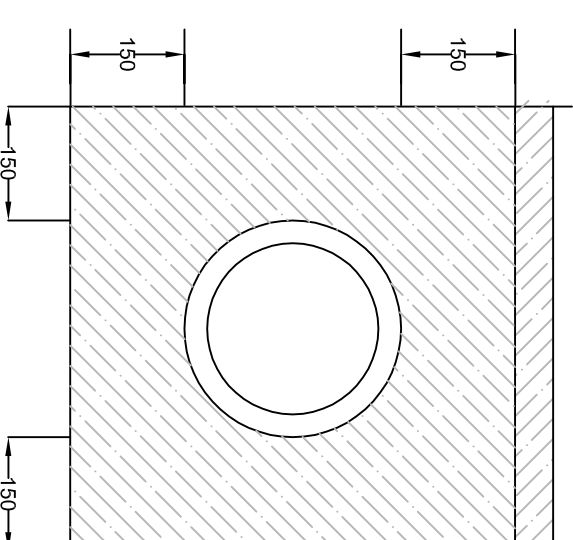
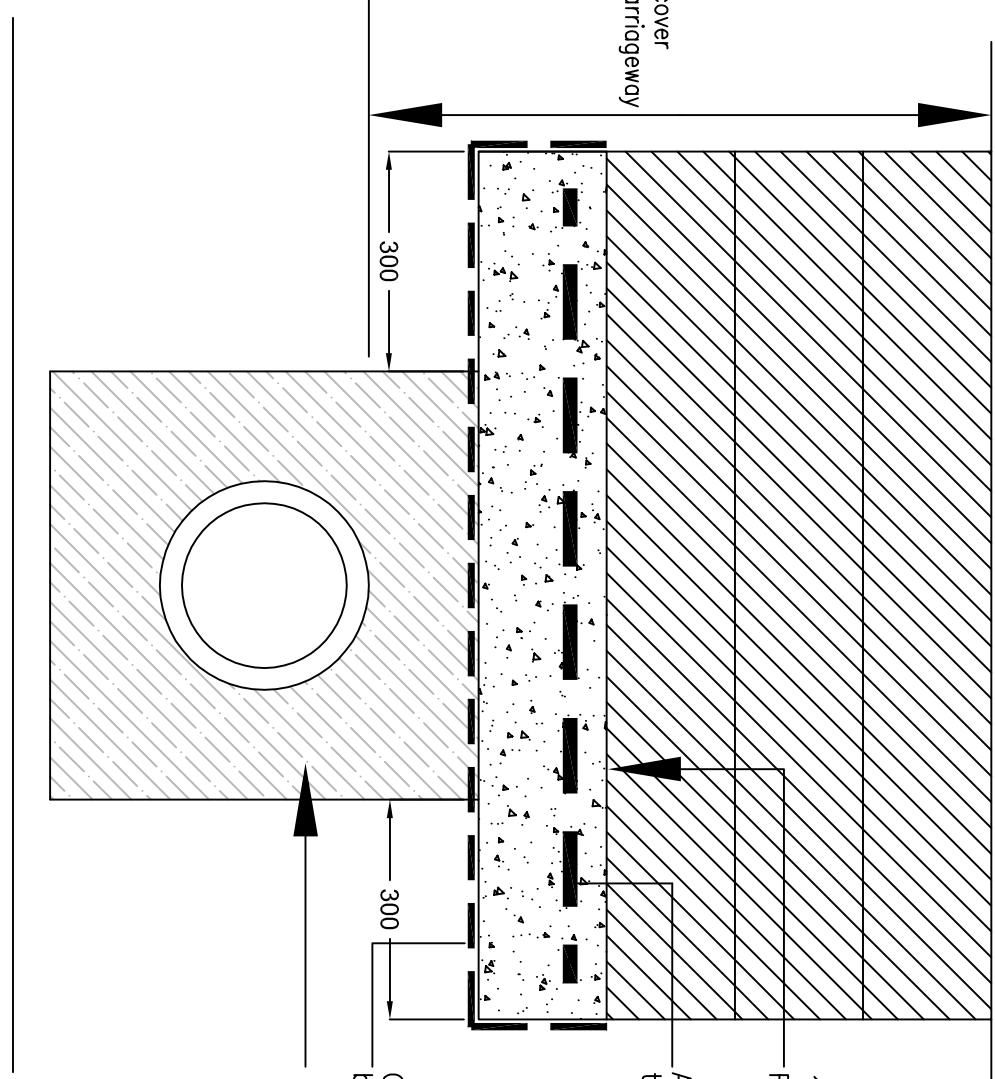
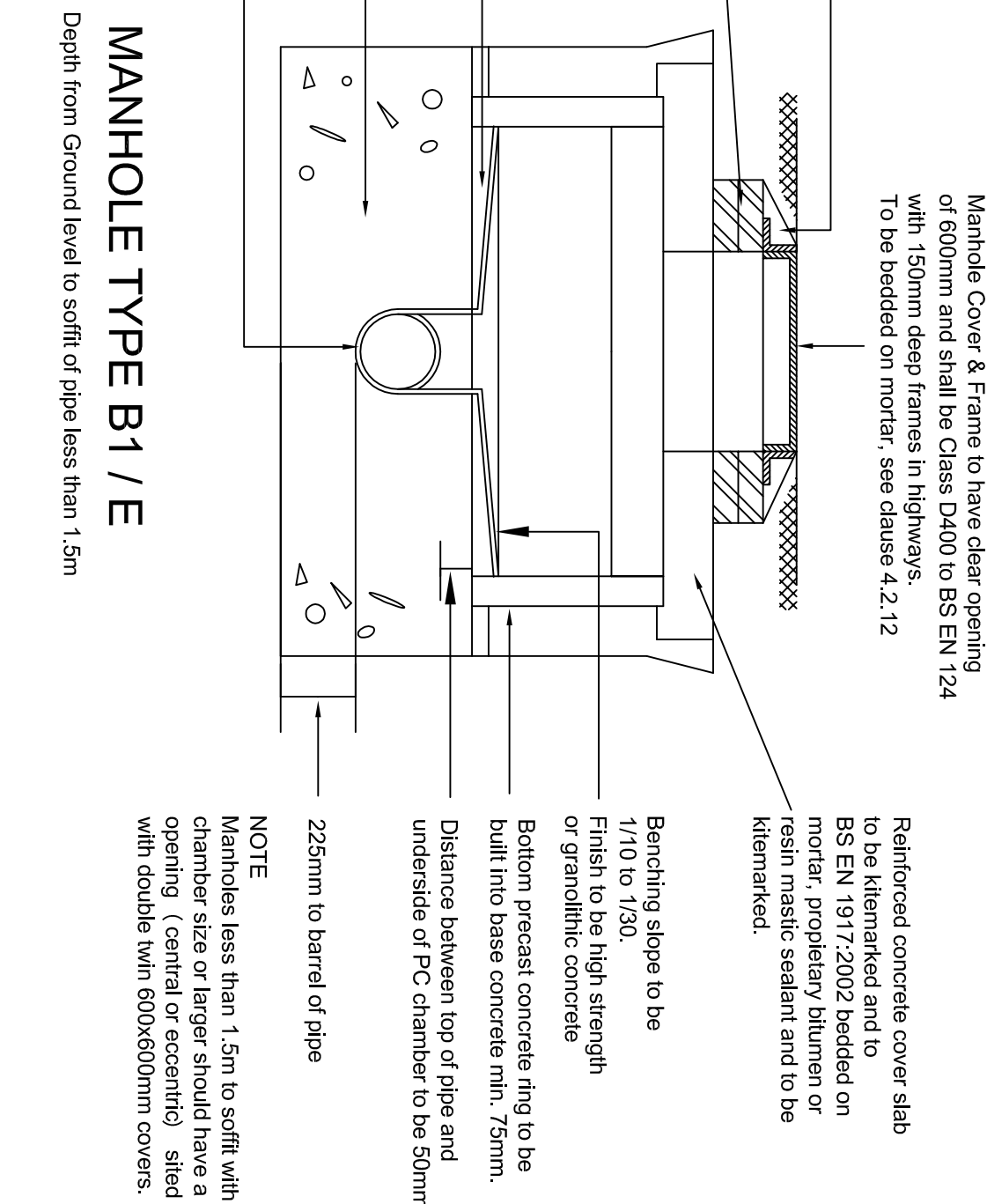
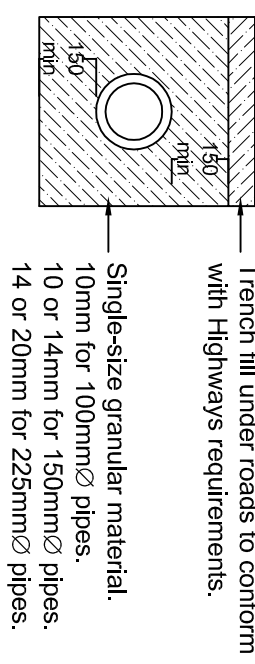
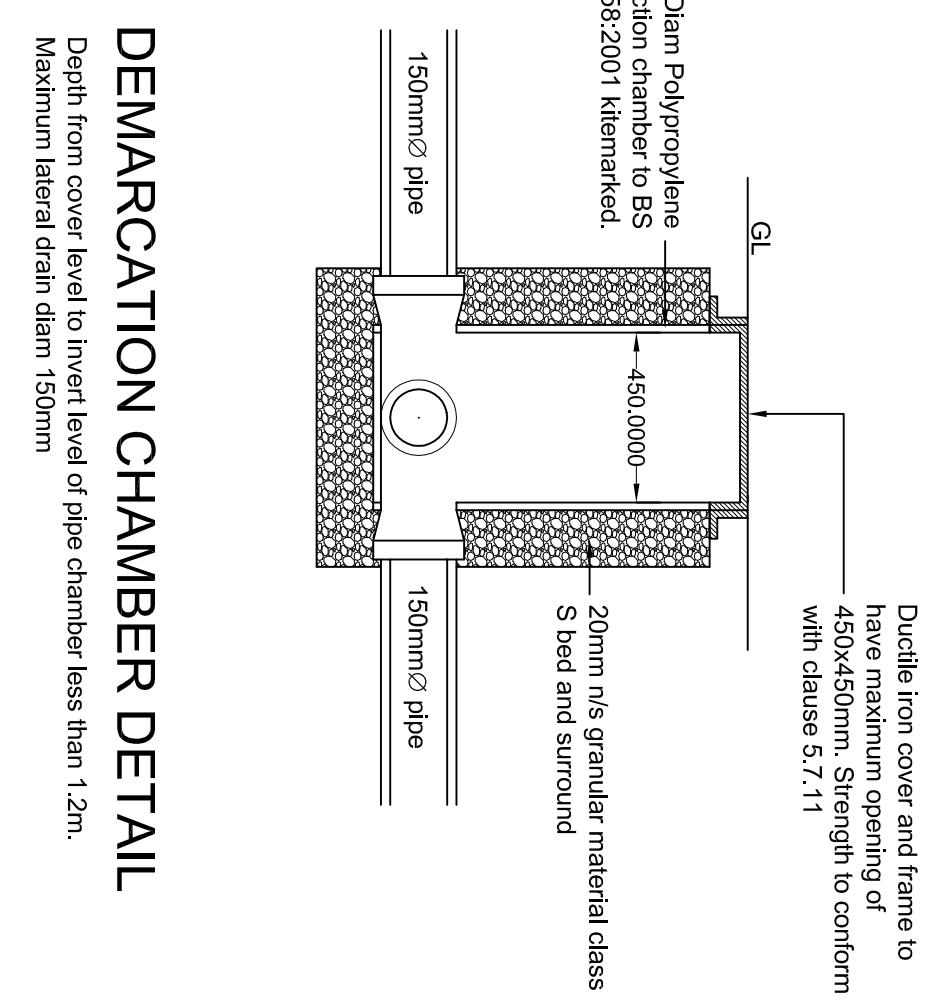
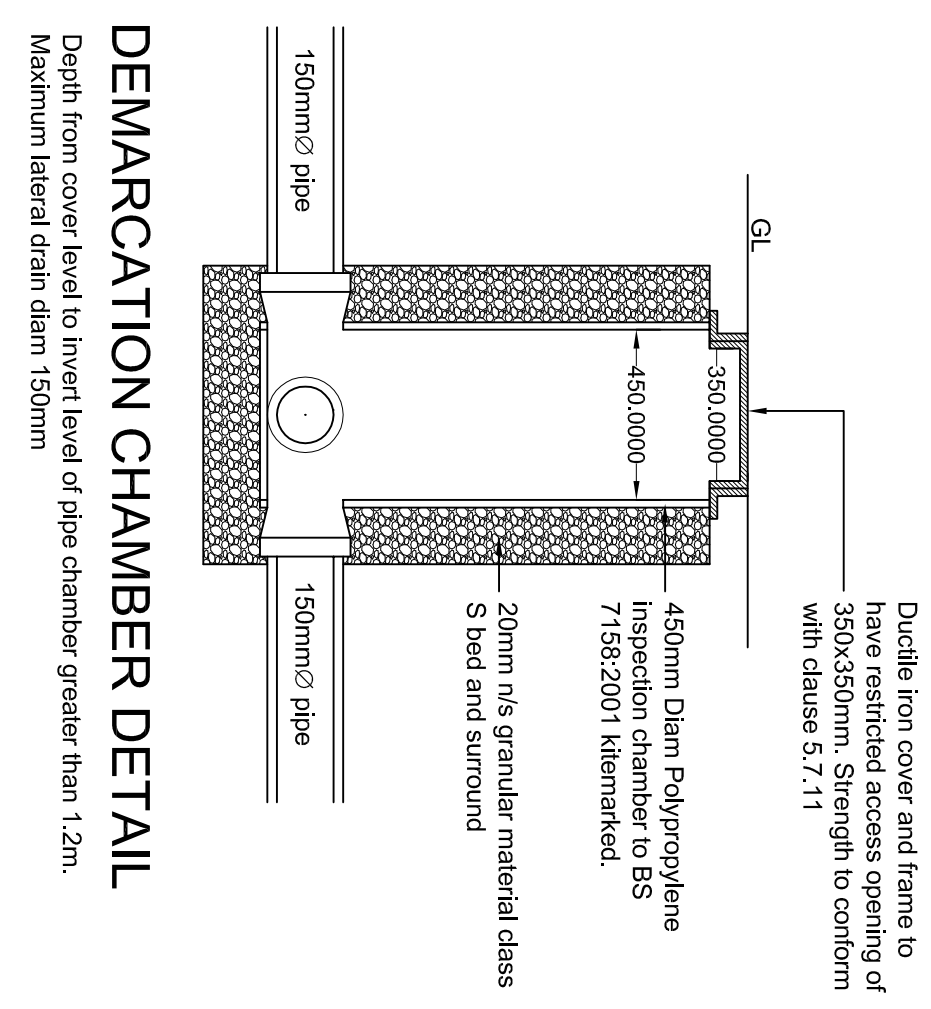
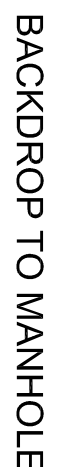
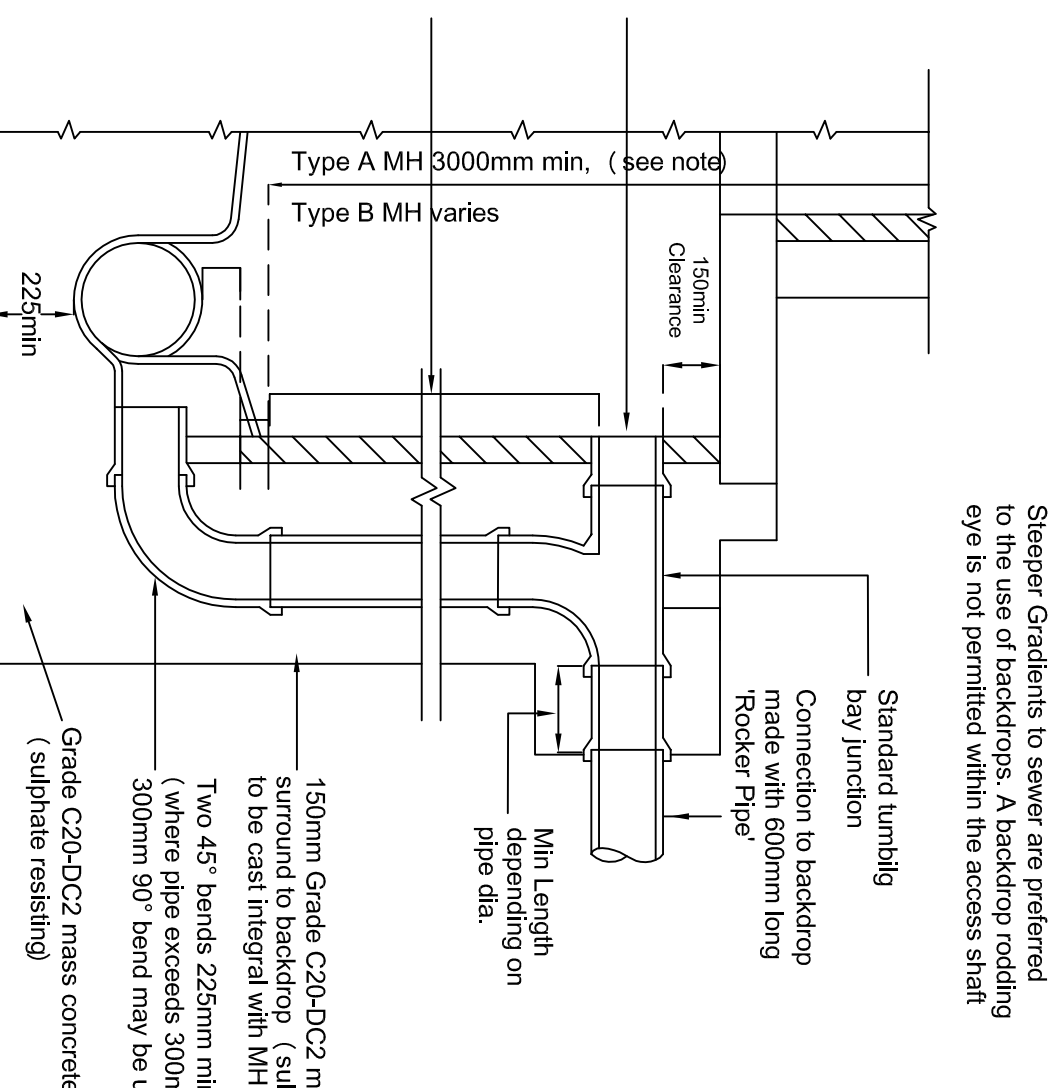
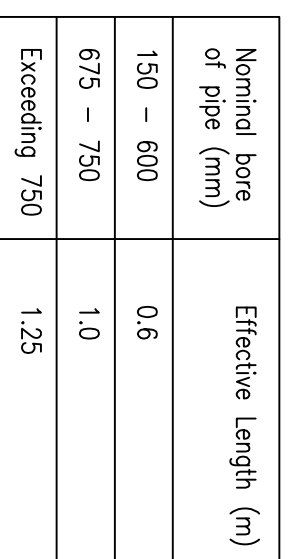
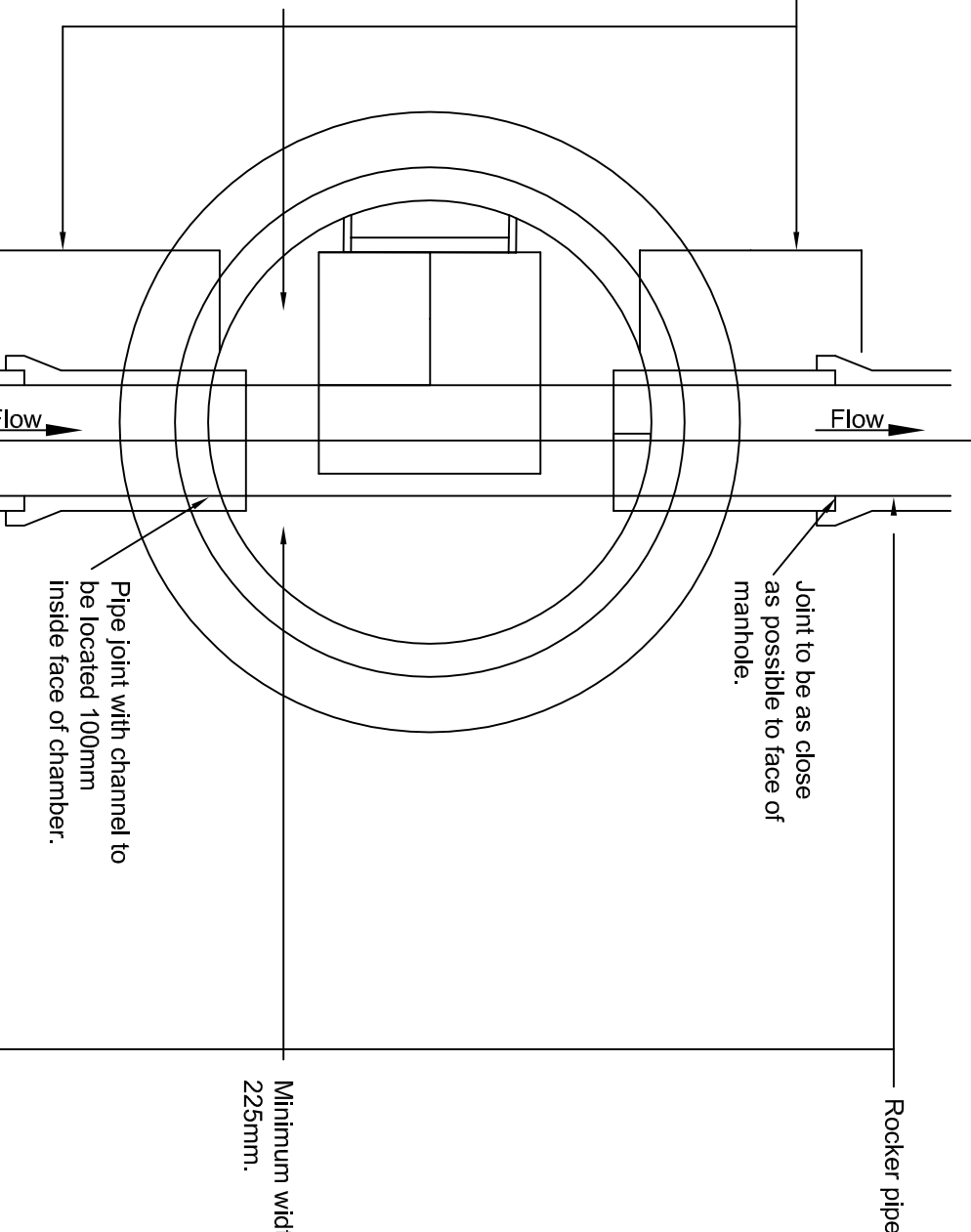
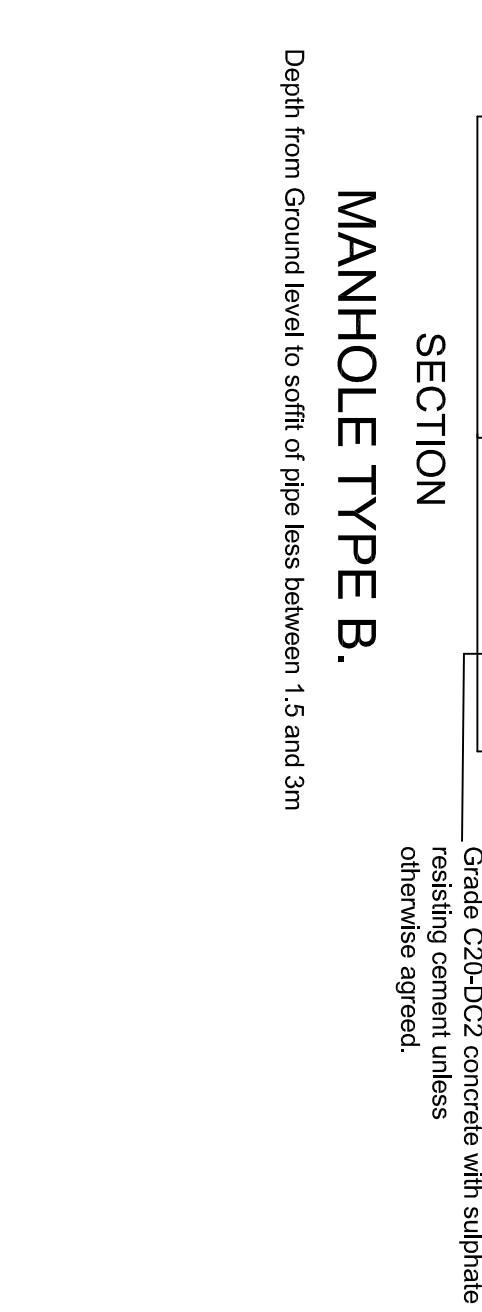
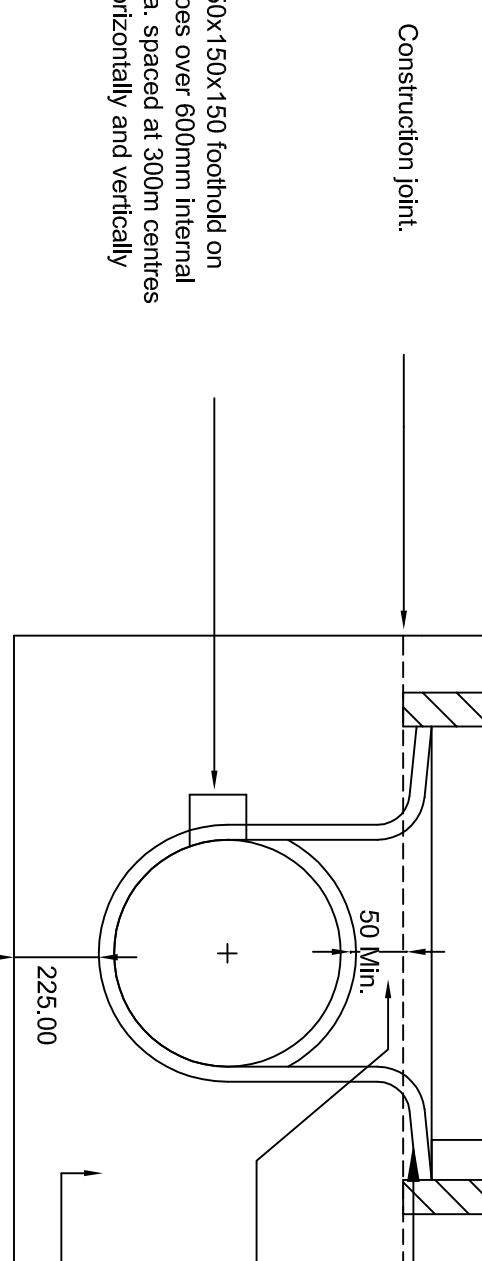
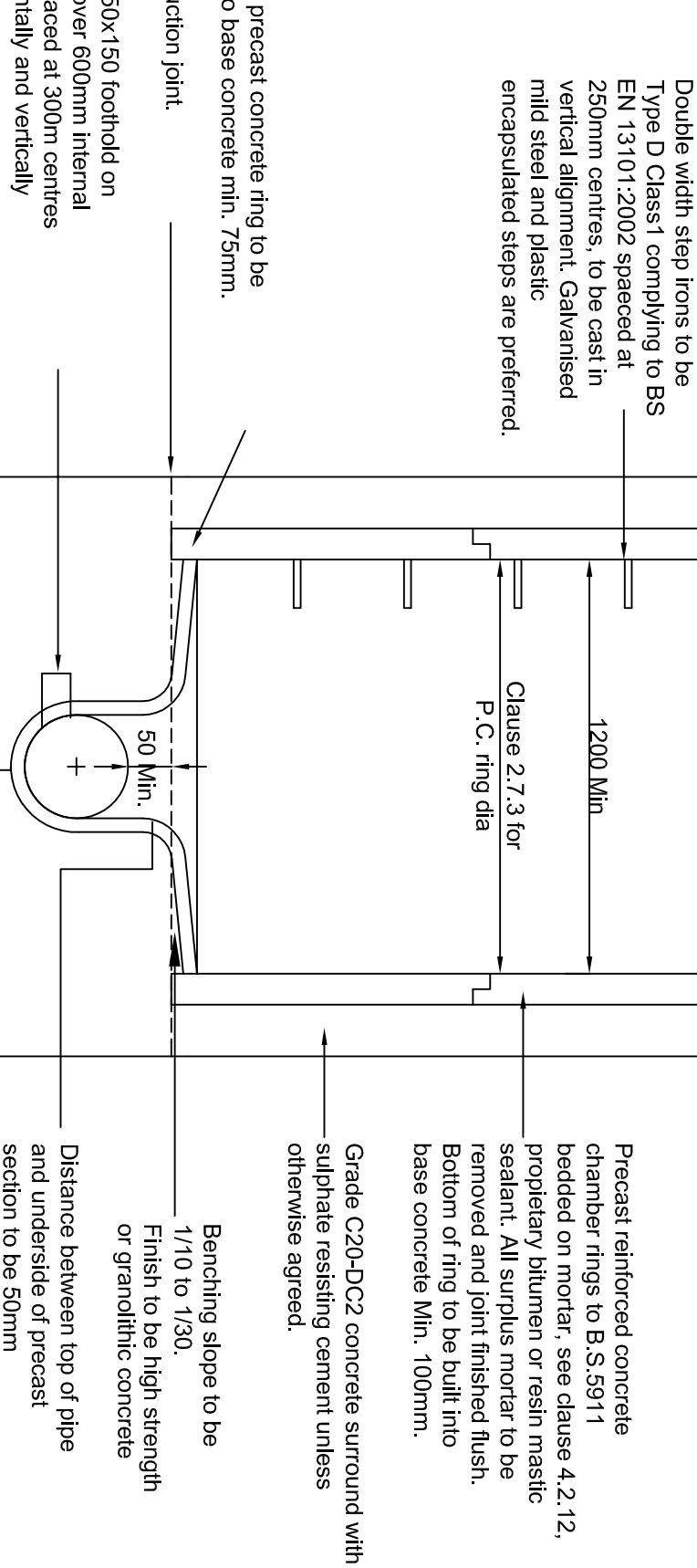
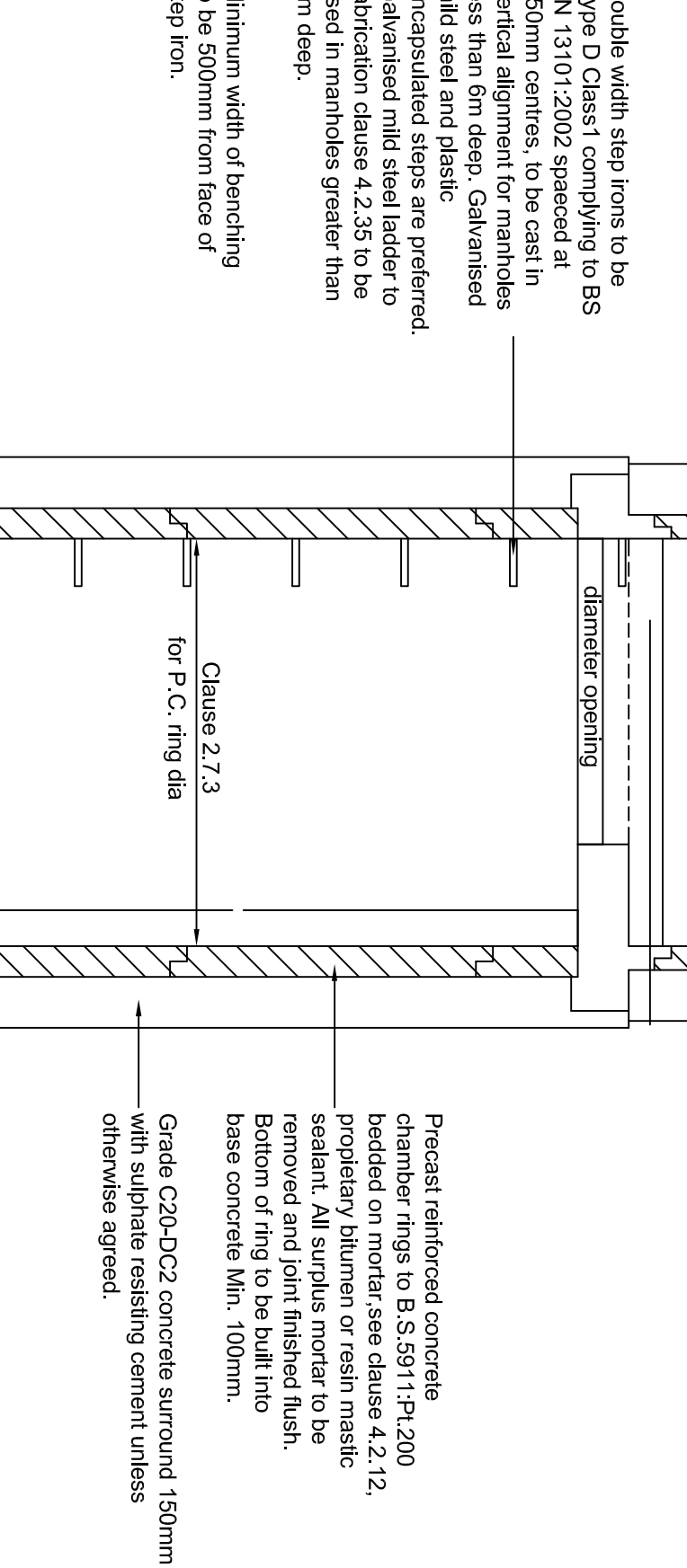
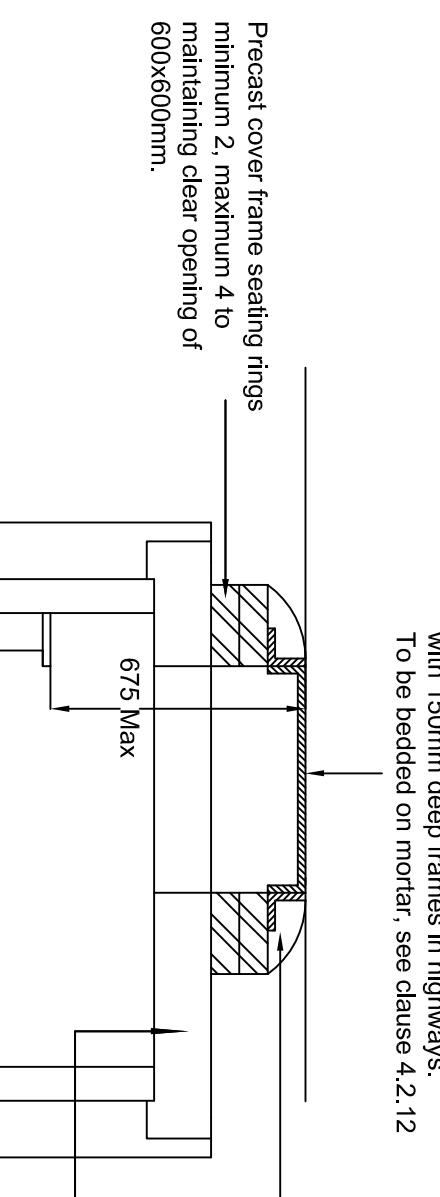
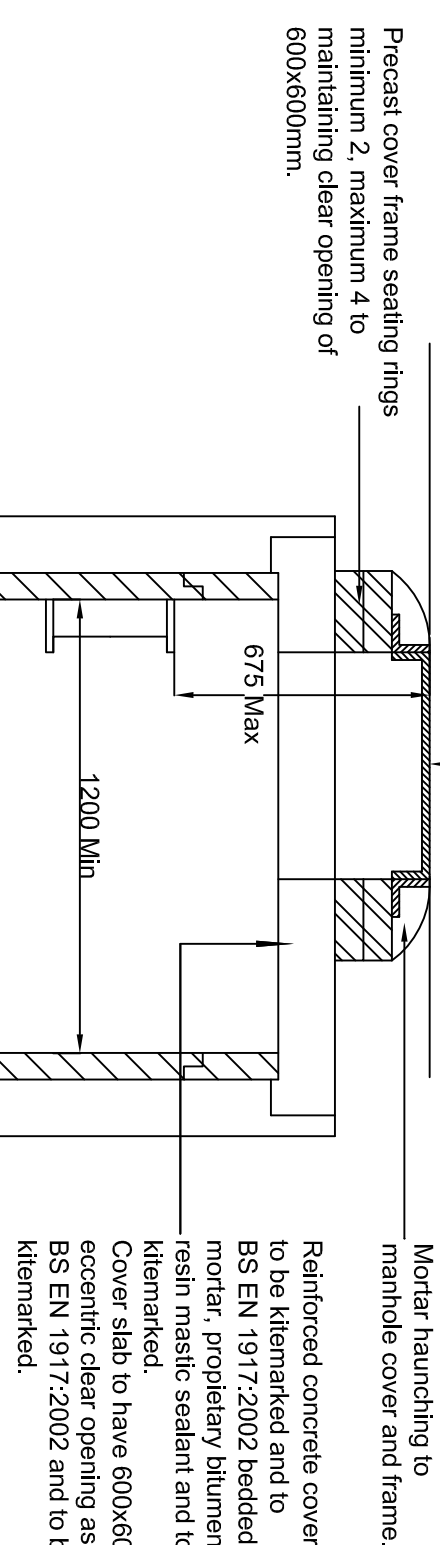
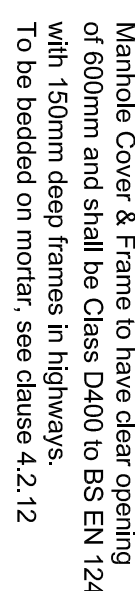




Normal bore of pipe (mm)	Size mm Sample sized	Size mm Orated
100-125	10	-
150-200	10 or 14	14 to 5
225-300	10, 14 or 20	14 to 5 or 20 to 5
375-500	14 or 20	14 to 5 or 20 to 5
Exceeding 500	14, 20 or 40	14 to 5, 20 to 5 or 40 to 5

All pipe material to be sample sized or graded in accordance with BS 8007: 1983, unless pulverised-fuel ash BS 1976 Part 2, 1976 and or-coated blast furnace slag to BS 1047: 1983 are suitable.

Minimum depth of lateral drains	
Location	Minimum Depth (m)
Gardens	0.9
Agricultural/Open Spaces	0.9
Highways, The Footways	1.2

Demarcation chamber covers & frames		
Surface Road	Class (Loading in kN)	Loading
Footway & Driveway	D400	Vehicle Impact
Driveway	B125	Occasional vehicle loading
Driveway	A15	Pedestrians/cycle

Diameter (mm)	Gradient	
	Foul	S.W.
100	1:80	1:100
150	1:80	1:150
225	1:125	1:225

Verified clay pipes to BS EN 285 Kitemarked
Unplasticised PVC pipes to BS 4660:200 &
BS EN 1401-1 Kitemarked.
Structured Wall Unplasticised PVC pipes to
WIS 4-35-01 Kitemarked.