



ing _____



(DEPTH FROM CL TO IL IS MORE THAN 600mm)



Table 1) Typical Chamber Specification

1. Typically step rungs are only used to a depth of 3m, once this depth is exceeded ladders are typically required
2. Ladders cannot be used in chamber diameters smaller than Ø1200mm
3. Lifting points are available in standard, extended and heavy duty forms, the correct lifting points will be chosen dependant on weight and diameter

Table 2) Information Required for Vortex Flow Control Specification

Internal chamber diameter (Ømm)	
Design Head (m)	
Design Flow Rate (l/s)	
Outlet pipe Diameter (Ømm)	
Benching Required (Y/N)	



FLOW CONTROL CHAMBER

