Control Kiosk

Concealed outdoor steel kiosk (Wall mountable Indoor options are also available)

Concrete manhole covers, pedestrian loading only

NOTE: Ductile iron and galvanised steel manhole covers are available

The discharge pump can be altered to suit your disposal system

Ensure a firm, rock free level base is provided. Refer to your site engineer

Secondary chamber

Primary/Buffer chamber

Reactor chamber

110mm inlet pipe adequate ventilation to be provided in the sewer network

110mm sealed red electrical duct to be installed between tank and kiosk by client

Control Kiosk

Electrical supply to control panel isolated via red duct by client

Maximum distance of 15m

Connection to rising main. Type of connection varies depending on disposal system type

Notes:

- Observe all safety regulations in regard to excavation and lifting requirements. Never leave opening uncovered or unattended at any time
- Specify any specific requirements prior to ordering. All civil works by customer
- Do not scale from this drawing. Only for illustration purposes

Title: 12PE Chieftain SBR sewage treatment system

with T no. discharge pump

Chieftain SBR_12PE_IP_090420

Date: 07/04/2020

Drawn by: SF

MOLLOY ENVIRONMENTAL SYSTEMS

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