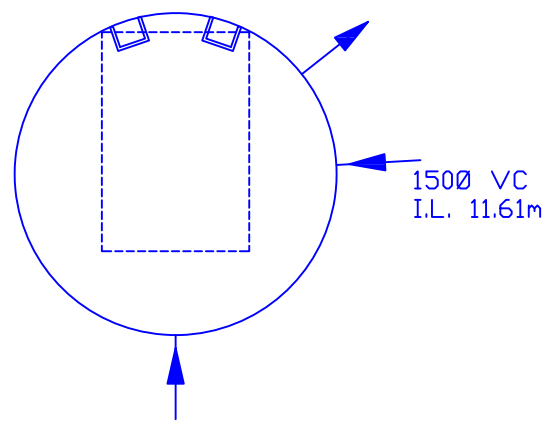
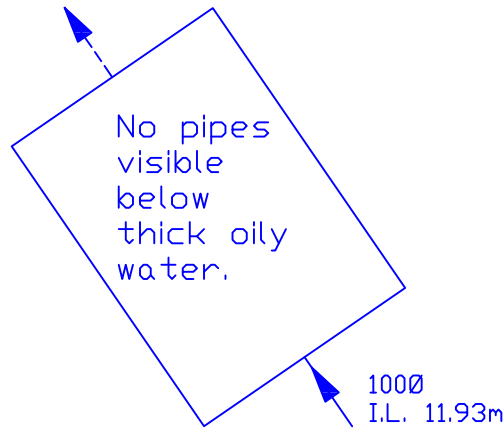


MH01 C.L. 13.65m. Dily surcharged chamber. 980mm surcharge. 1350Ø chamber



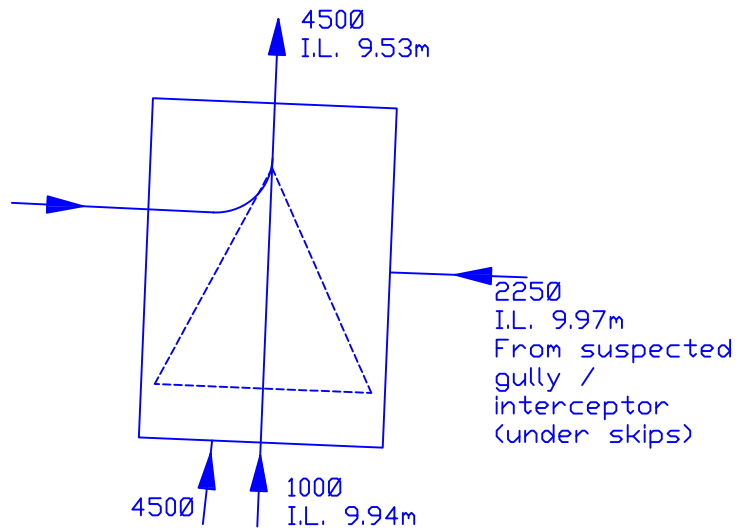
Overall depth = 4.44m  
Depth to top of surcharge = 3.64m

MH06 C.L. 13.29m. Surcharged. Dily Water. Appears to be old wash down oil interceptor chamber.



Overall depth = 6.30m  
Depth to top of surcharge = 3.80m

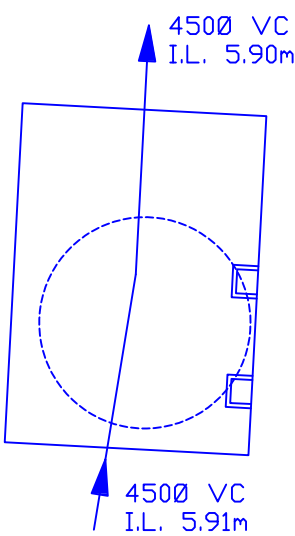
MH11 C.L. 12.06m.



Overall depth = 2.53m  
Depth to top of surcharge = 2.16m

MH16 C.L. 12.24m. Surcharged.

PU01 C.L. 7.53m. Ground water leaking into chamber from all around. Difficult to see pipes due to silt & incrustation. Sizes from records. Nothing getting through from site.

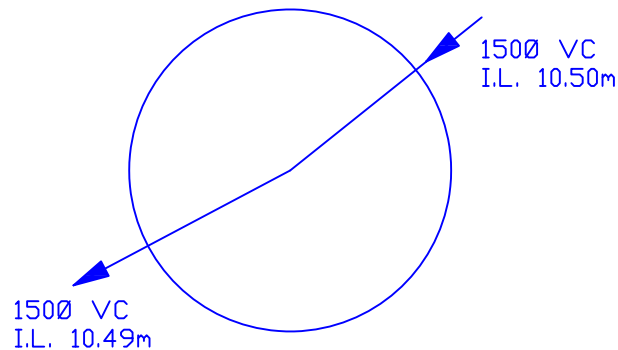


MH02 C.L. 12.60m. UTRaise - cover seized in frame - assumed MH02 as per old plan.

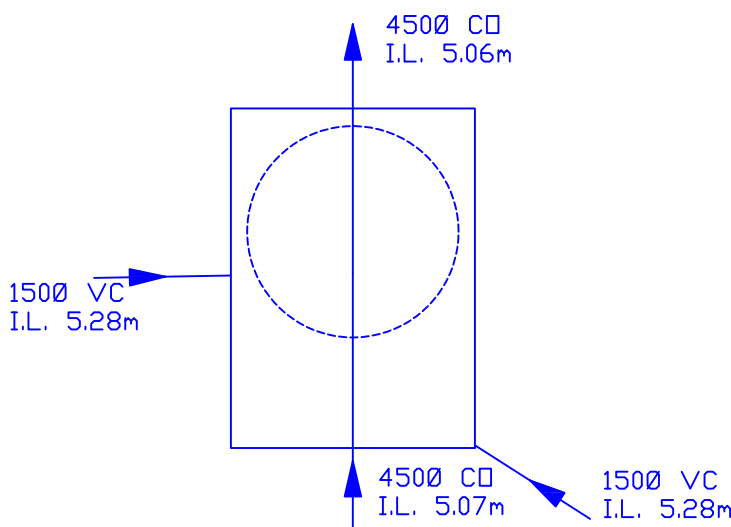
MH07 UTLocate.

MH12 C.L. 13.92m. UTRaise.

MH17 C.L. 12.28m



PU02 C.L. 6.76m

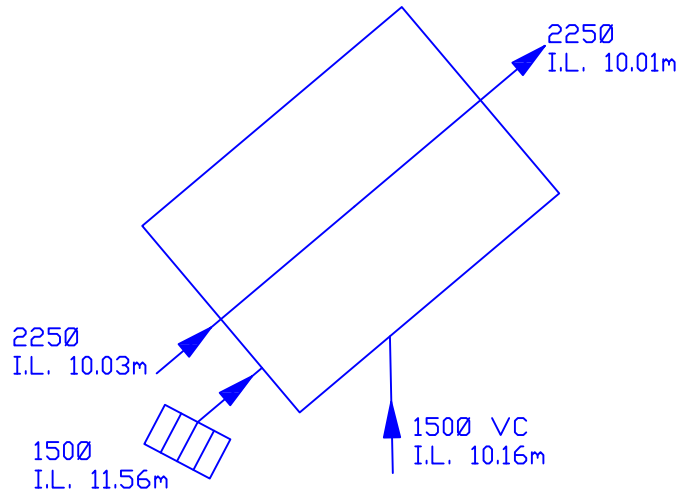


250mm silt

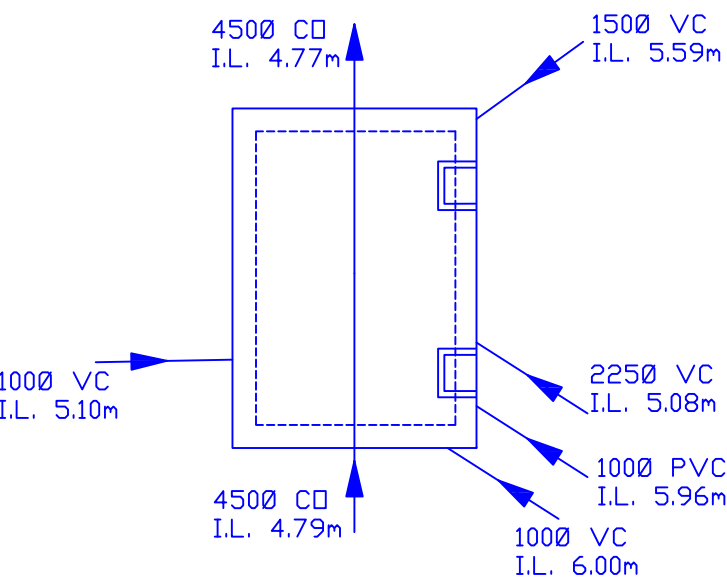
MH03 C.L. 13.07m UTRaise.

MH08 UTLocate.

MH13 C.L. 12.23m. Surcharged.



PU03 C.L. 6.40m



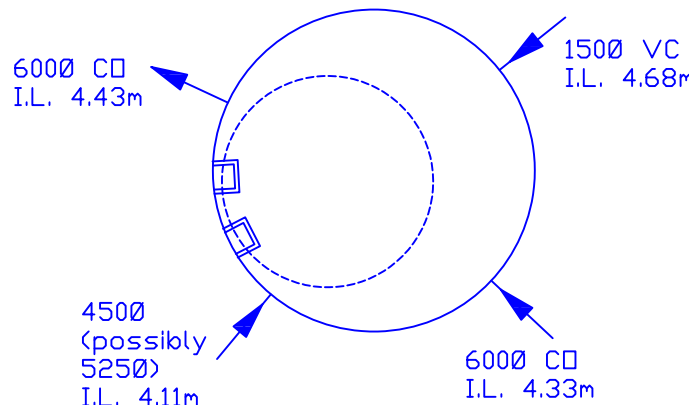
MH04 UTLocate.

MH09 C.L. 13.67m. Dily water. Large steel plate over chamber.

Overall depth = 5.50m  
Depth to surcharge = 4.26m

MH14 C.L. 11.69m.

8603 C.L. 6.53m. Info approx, chamber flooded.



Legend/Notes:



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Client  
**Weetwood**

Drawing Title

**Millfield Works,  
Stockton-on-Tees  
Chamber Details Layout**

Scale(s)  
**N.T.S**

Drawn  
**PW**

Date  
**13.05.18**

Checked  
**RD**

Job Number  
**1338**

Approved  
**KN**

Sheet Size, Drawing Number & Revision

**A1\_1338/02\_Rev\_00**