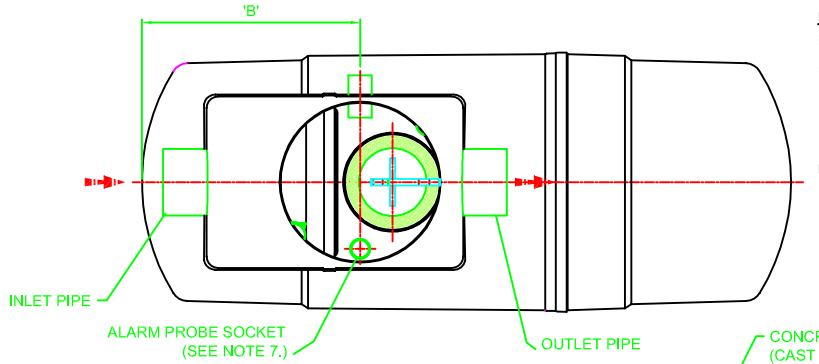


NOTES:-

1.) INLET / OUTLET PIPES ARE PLAIN PVCu.

2.) PLEASE NOTE A CLASS 1 BYPASS SEPARATOR INCLUDES A COALESCER, CLASS 2 BYPASS SEPARATORS DO NOT.

3.) EXTENSION NECKS FOR DEEPER INVERT CAN BE PROVIDED IN 0.5m INCREMENTS FOR ON SITE ASSEMBLY. PLEASE ASK OUR SALES DEPARTMENT FOR FURTHER DETAILS.

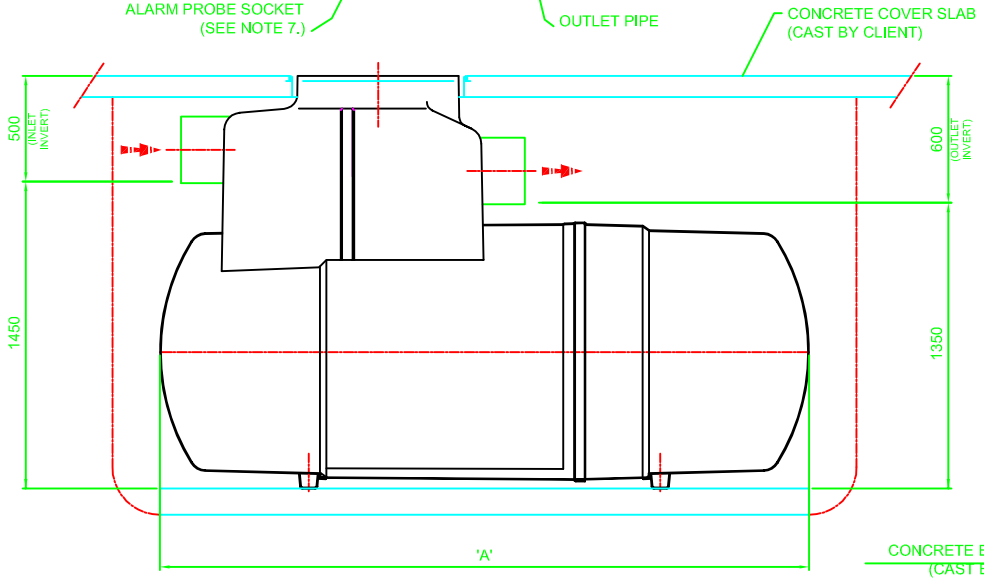
4.) ALL UNITS REQUIRE APPROPRIATE COVER AND FRAME TO SUIT APPLIED LOADINGS.

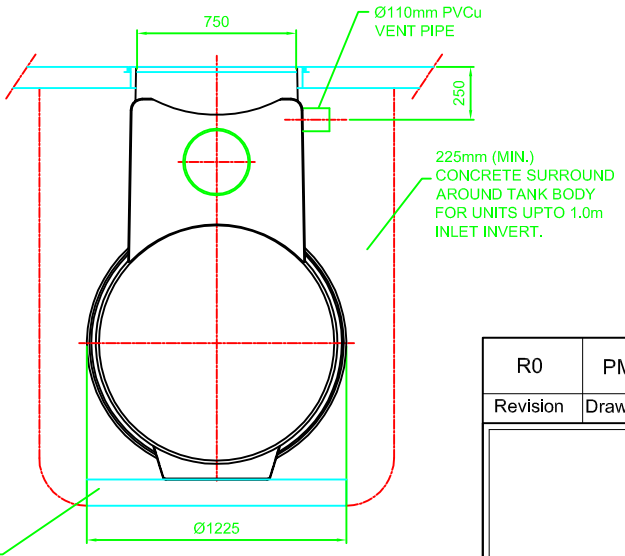
5.) THIS DRAWING SHOULD BE USED FOR DIMENSIONAL INFORMATION ONLY. IT IS ESSENTIAL THAT THIS DRAWING IS READ IN CONJUNCTION WITH THE INSTALLATION GUIDELINES SUPPLIED WITH THE UNIT (COPIES ARE AVAILABLE FROM OUR SALES DEPARTMENT).

6.) STANDARD PIPE ORIENTATION SHOWN. FOR OTHER AVAILABLE OPTIONS PLEASE CONTACT OUR SALES DEPARTMENT.

7.) AN Ø82mm SOCKET IS SUPPLIED TO HOUSE AN OIL ALARM PROBE.

8.) THIS DRAWING IS ALSO AVAILABLE KLARGESTER WEBSITE www.klargester.com





DIMENSIONS

UNIT REF No.	NOMINAL FLOW	DIM 'A'	DIM 'B'	STD. PIPEØ	APPROX. EMPTY WEIGHT (KG)	FALL ACROSS UNIT
NSBD003	3 L/S	1765	850	160	145	100
NSBD004	4.5 L/S	1765	850	200	160	100
NSBD006	6 L/S	1765	850	200	160	100
NSBD008	8 L/S	3065	1560	250	210	100
NSBD010	10 L/S	3065	1560	315	210	100
NSBD012	12 L/S	3915	1560	315	240	100
NSBD015	15 L/S	3915	1560	315	240	100



Metres
1:50

R0	PMC	AM	10/12	
Revision	Drawn By	Chkd By	Date	Comments

GT Energy
Energy for the future

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GT ENERGY
PLANNING APPLICATION DRAWING

GEOTHERMAL HEAT PLANT PROJECT
DEVONSHIRE STREET, MANCHESTER

PROPOSED OIL INTERCEPTOR

DRAWING 06

Scale	Date
1:50 @ A4	August 2013

PA 6 Oil interceptor.dwg