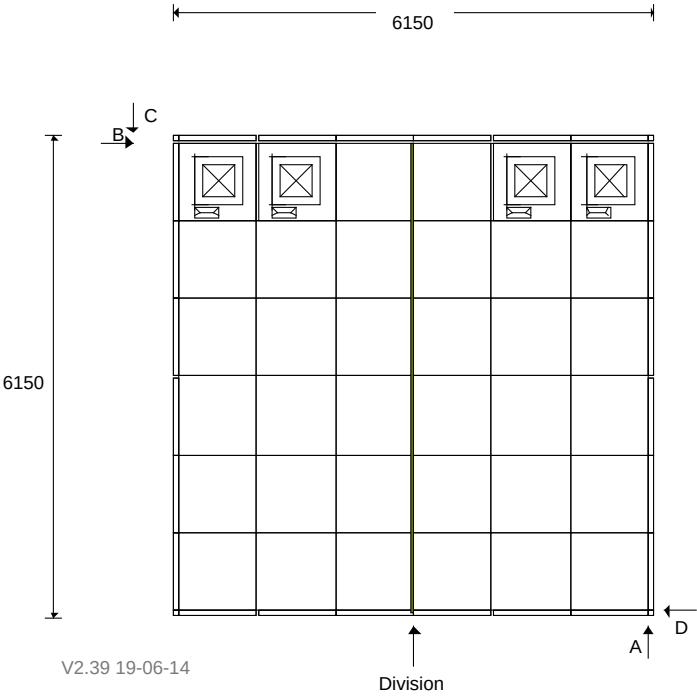
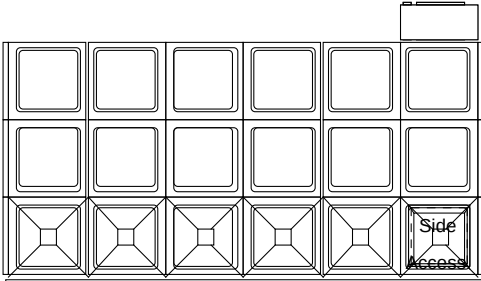
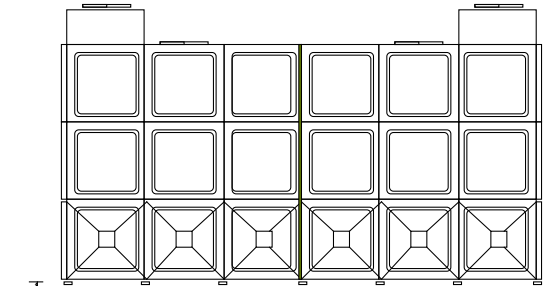


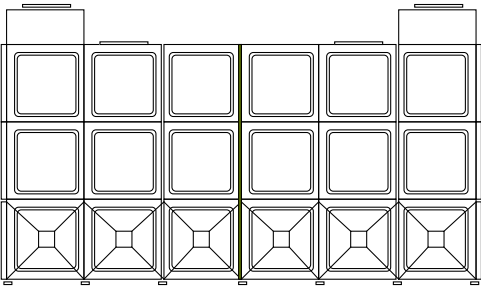
Elevation B



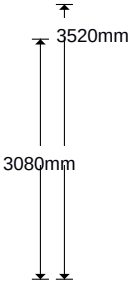
100x50x3mm by 6150mm steels
Elevation D



Elevation A



Elevation C



- (A) (A) 2 No . 820547 . Inlet . 2 1/2 " Keraflo Float Valve Type KB SF
- (B) (B) 2 No . 900028 . Overflow . 6" Screened Overflow Assembly + Internal Elbow (Type16)
- (C) (C) 2 No . 821201 . Warning pipe . 3/4" Screened Overflow - R30E
- (D) (D) 2 No . 900135 . Drain . 2" PVC Flanged Tank Connector (Male) IN BASE
- (E) (E) 2 No . 825077 . Outlet . 6" PVC Stub Flange Assembly IN BASE
- (F) (F) 2 No . 900376 . Level switch low . LS7 PPS Level Switch c/w half inch NPT Threaded Flange - Low Level Switch
- (G) (G) 2 No . 900377 . Level switch high . LS7 PPS Level Switch c/w half inch NPT Threaded Flange - High Level Switch
- (H) (H) 2 No . 825075 . Inlet . 4" PVC Stub Flange Assembly (Bowser Fill in Lid)
- (I) (I) 2 No . 825510 . Immersion . Immersion Heater 3KWx760mmx2in BSP 4 deg (Not LPCB Approved) c/w PVC Flange

In accordance with our normal policy on product development, this specification is subject to change without notice.

SCALE : n/a	DRAWN BY: ITRAK	TITLE: Cold Water Storage Tank - General Arrangement	Troup Bywaters + Anders (London)
DW-120223-473681	DATE: 13-04-2018	SIZE: Internal 6,000 X 6,000 X 3,000, External 6,150 X 6,150 X 3,080	University of Reading