



Rev.	Date	Drawn	Description
G	08.03.21	JS	Access shaft no.283 / Inlet no.4 updated
F	04.03.21	JS	Updated Inlet2/3/4 notes
E	04.03.21	JS	Updated to inlets to suit comments
D	02.03.21	JS	Updated project title
C	28.01.21	JS	Inlet/Outlet sizes updated to comments
B	26.01.21	JS	Inlet/Outlet sizes updated to comments
A	21.01.21	JS	For Comment/Approval
-	11.01.21	JS	Sales Drawing

TITLE
Storm Water Twinstore Tank For Hatfield Business Park - Plot 5100 P21001-WCL-XX-00-DR-Y-0001-TUBOSIDER-REV G

Cubic Capacity Gross = 380m3
EN19_19597

SCALE @ A0 TUBOSIDER DRAWING No. REV. SHEET
AS SHOWN 2024_10003_TUB17027_G 1



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NOTE THAT TUBOSIDER "TWINSTORE" ATTENUATION SYSTEM HAS UK PATENTS - No 2461142 & No 2469770

*The patented Tubosider Twinstore system combines the volume of storage in the pipes, with the volume of storage in the voids of the single size stone backfill. The sum of these two volumes is the gross capacity of the system which is stored within the extents of the geosynthetic clay liner (GCL). The gross cubic capacity of this system is shown in the title block.

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