

Arek Kadlec

Subject: FW: SUDS information
Attachments: GEOLight 600 800 Datasheet.pdf

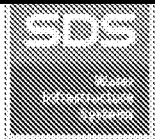
From: Andrew Coulson <[REDACTED]>
Sent: Friday, November 12, 2021 4:41 PM
To: Tom Hunter [REDACTED]
Subject: RE: SUDS information

Tom,

The loadings should be fine assuming light traffic i.e. cars, occasional bin lorry/fire tender. As you know we proposed our strongest unit the GEOLight 800. See data sheet attached.

In terms of volumes the total gross for the tanks combined is 148.67m³ and the GEOLight units have a void ratio of at least 95%.

Andrew Coulson
Business Development Manager



Clearwater House | Castlemills | Biddisham | Somerset | BS26 2RE | United Kingdom

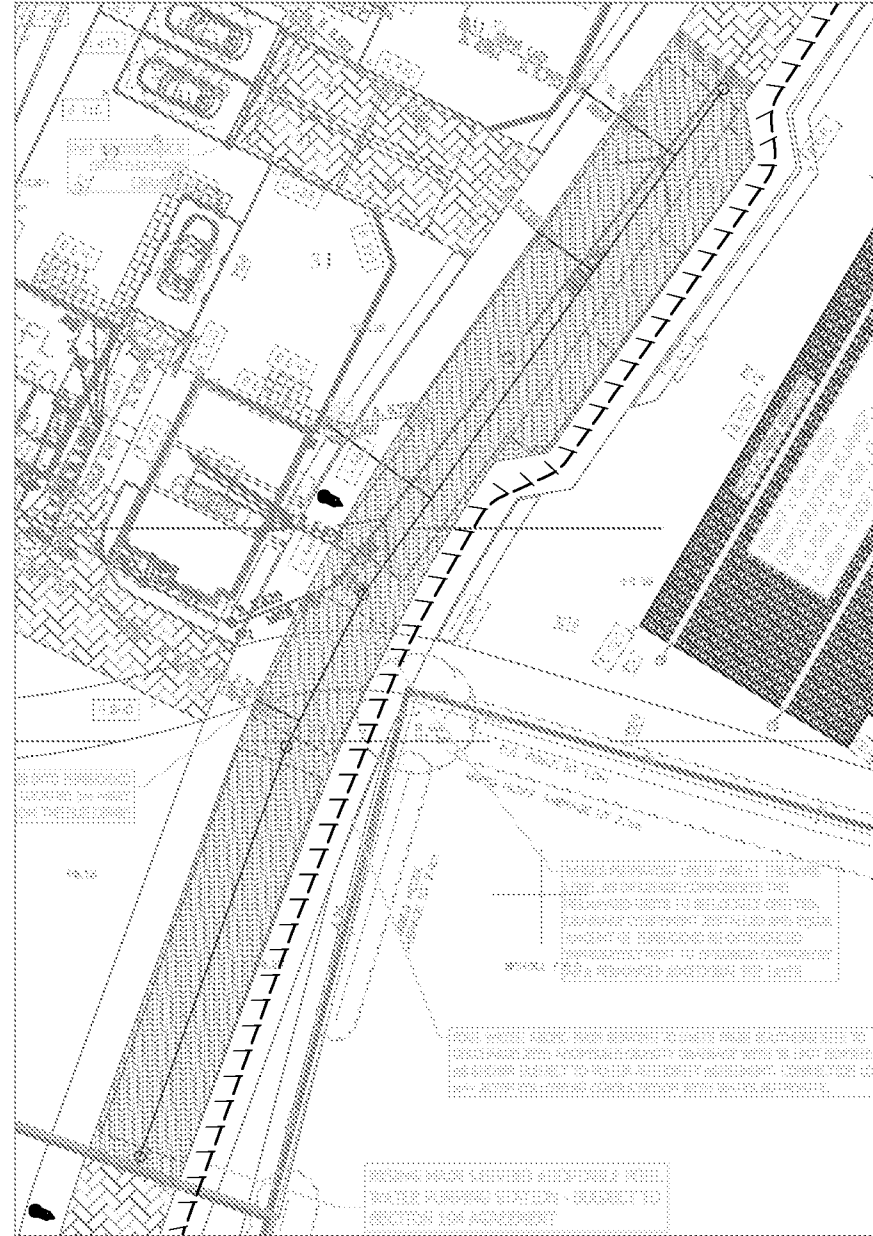


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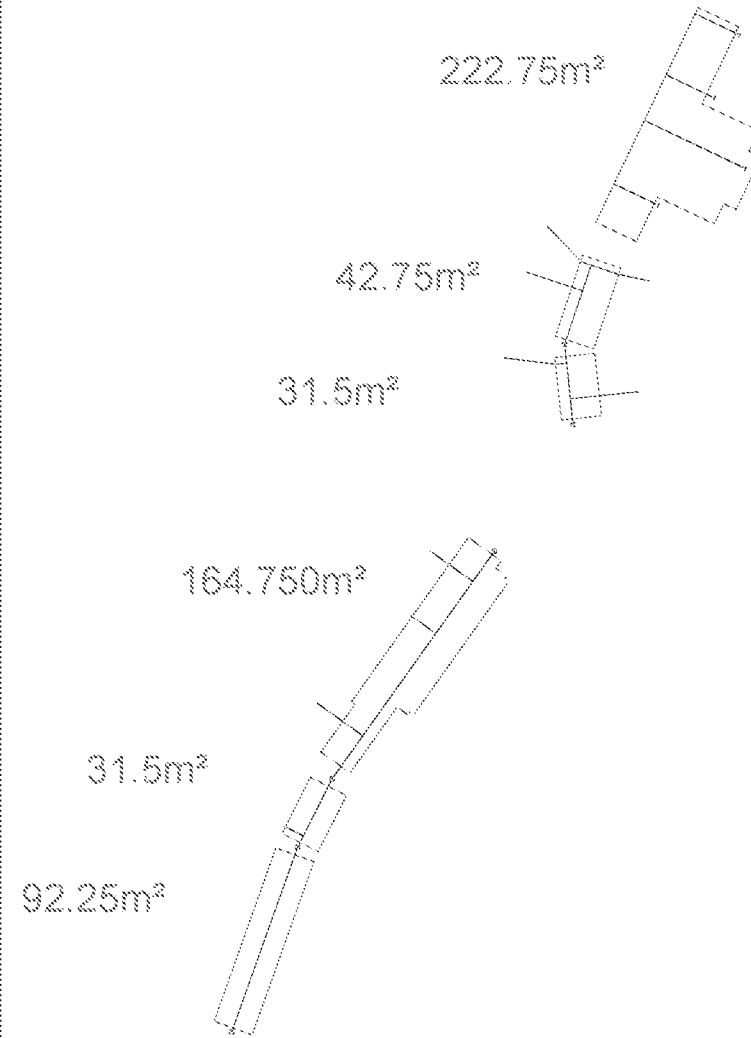
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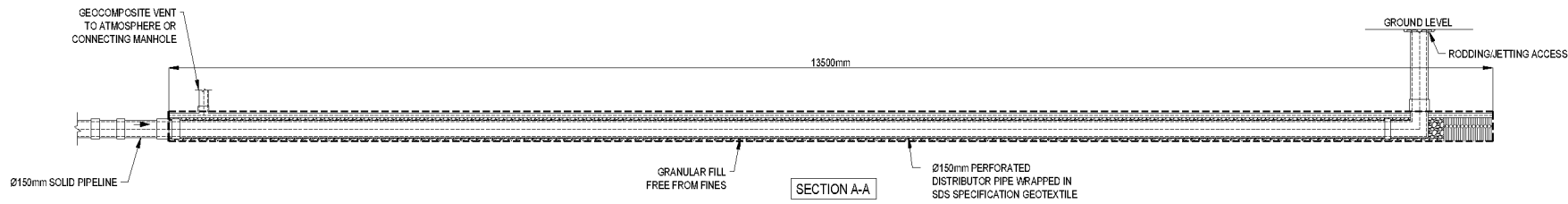


PDF NOT TO SCALE



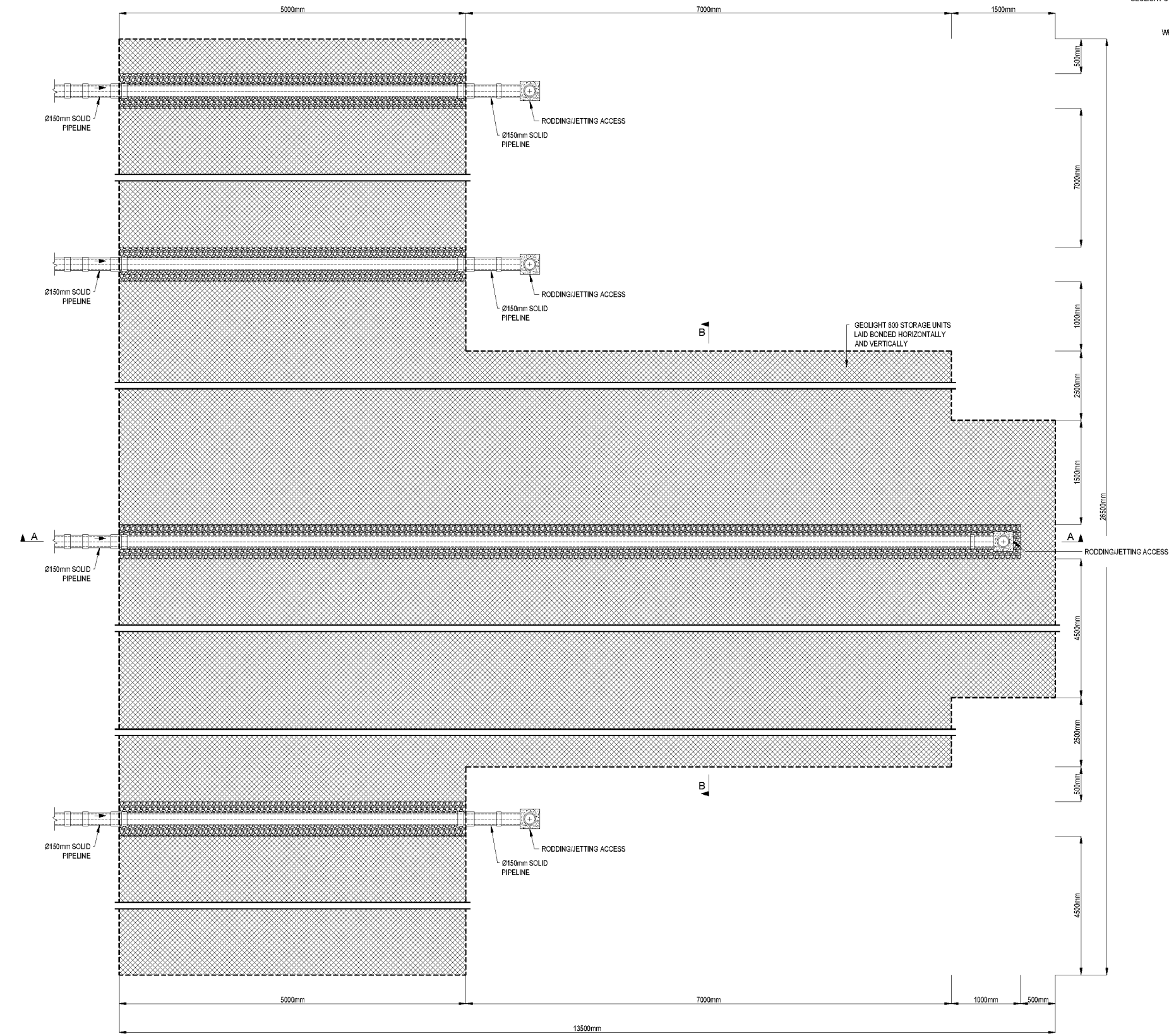
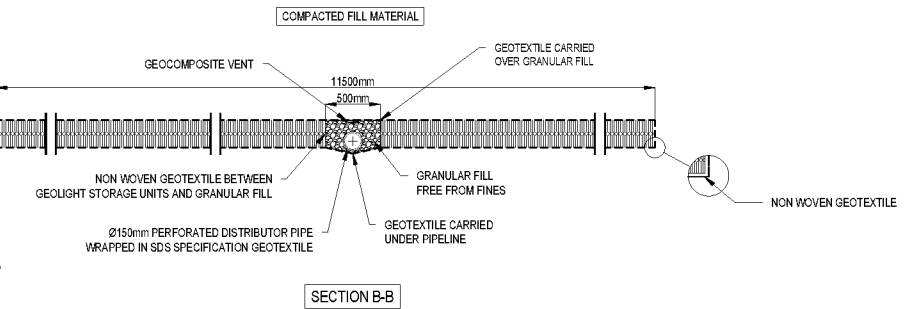
SDS GEOLIGHT





APPROX. CL 6.460 - 6.720

TOT 6.245
IL 5.995



Notes:

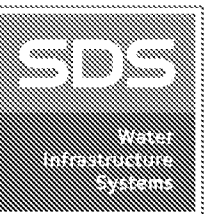
This Drawing is to be read in conjunction with all relevant Architects' Engineers' and specialists' drawings and specifications.

Do not scale from this drawing in either paper or digital form. Use written dimensions only.

SDS to leave solid stub only, exiting tank for connection by others.

All external Manholes, Access Points, Junctions & Pipes are shown for guidance only and not part of the SDS program unless otherwise agreed.

ISSUED FOR APPROVAL	06.08.21
RJ	SP
Rev	Comments
Date	DRW/CHK



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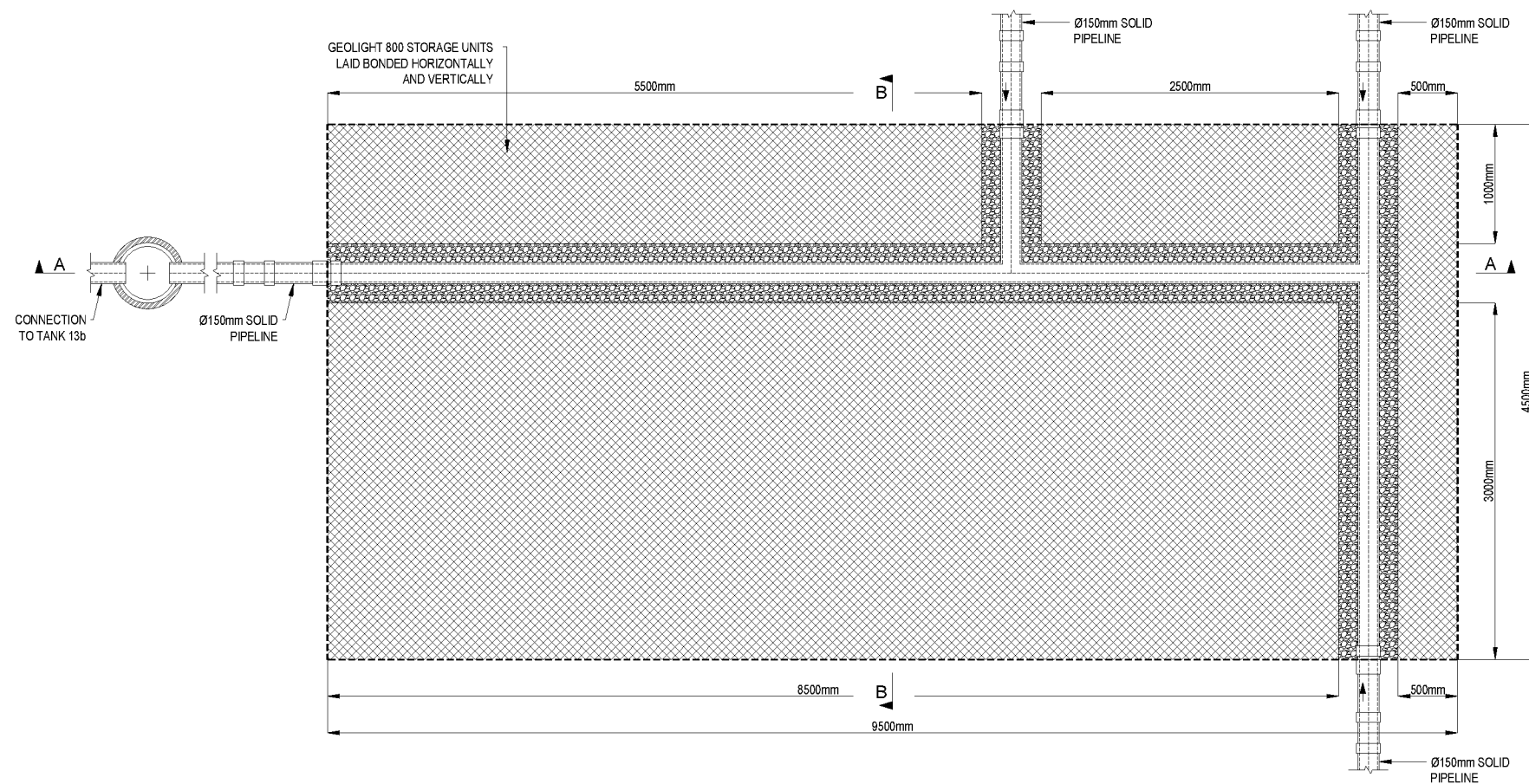
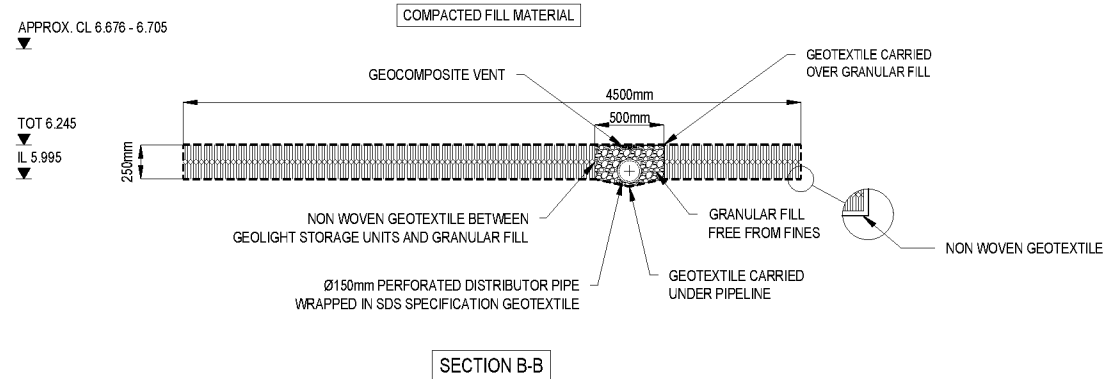
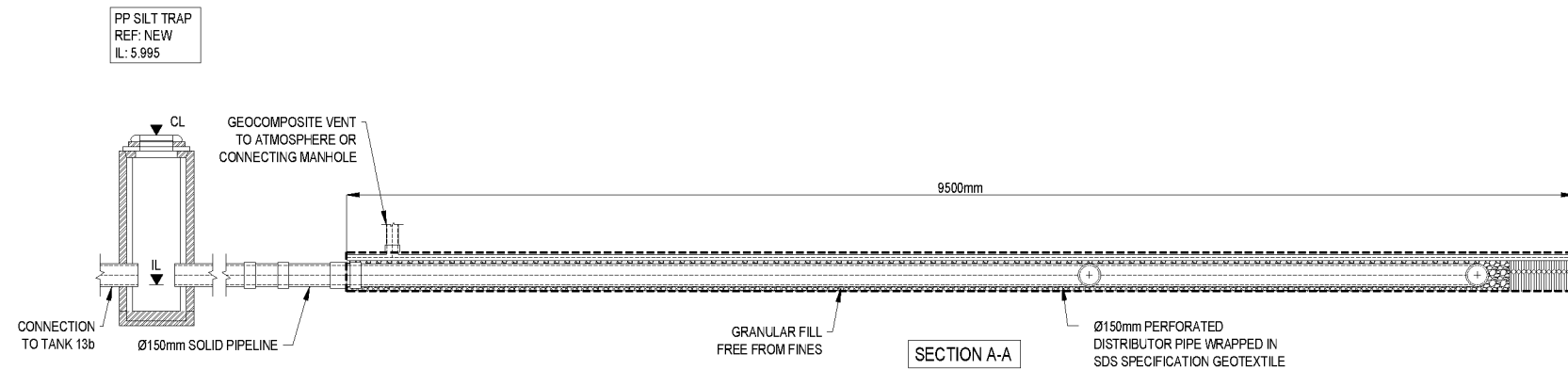
LAND AT STAKERS FARM,
YAPTON

PARCHOW GROUNDWORKS

SOAKAWAY TANK 12 DETAIL

REFERENCE DRAWINGS:			
Drawing Number	Revision	Drawing Title	Date
-	-	YAP-130-082C8 DRAINAGE LAYOUT SHEET 2 OF 6	-

Scale	NTS	Date	06.08.21
Drawing No	E24121_12	Rev	-



Notes:

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PARCHOW GROUNDWORKS

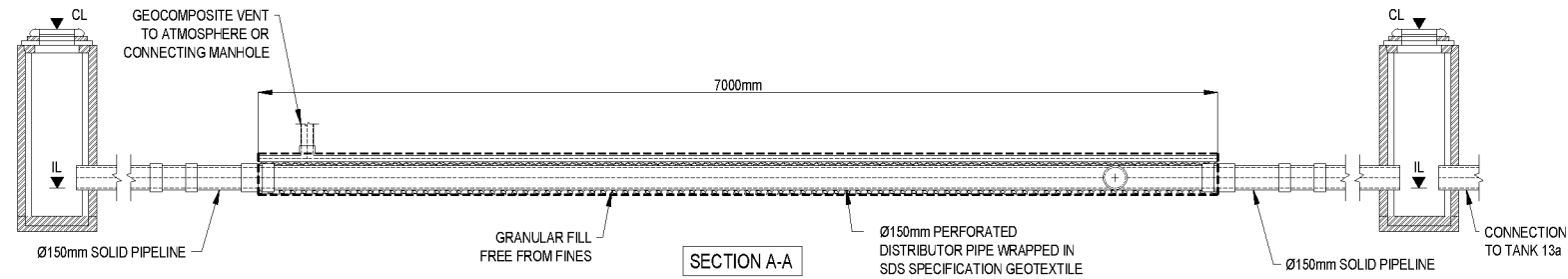
SOAKAWAY TANK 13a DETAIL

REFERENCE DRAWINGS:			
Drawing Number	Revision	Drawing Title	Date
-	-	YAP-13G-082C8 DRAINAGE LAYOUT SHEET 2 OF 6	-

Scale	NTS	Date	06.08.21
Drawing No	E24121_13a	Rev	-

PP SILT TRAP
REF: NEW
IL: 5.995

PP SILT TRAP
REF: NEW
IL: 5.995

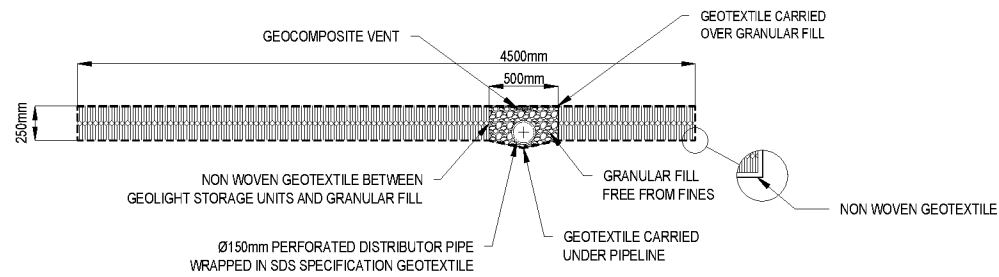


APPROX. CL 6.620 - 6.705

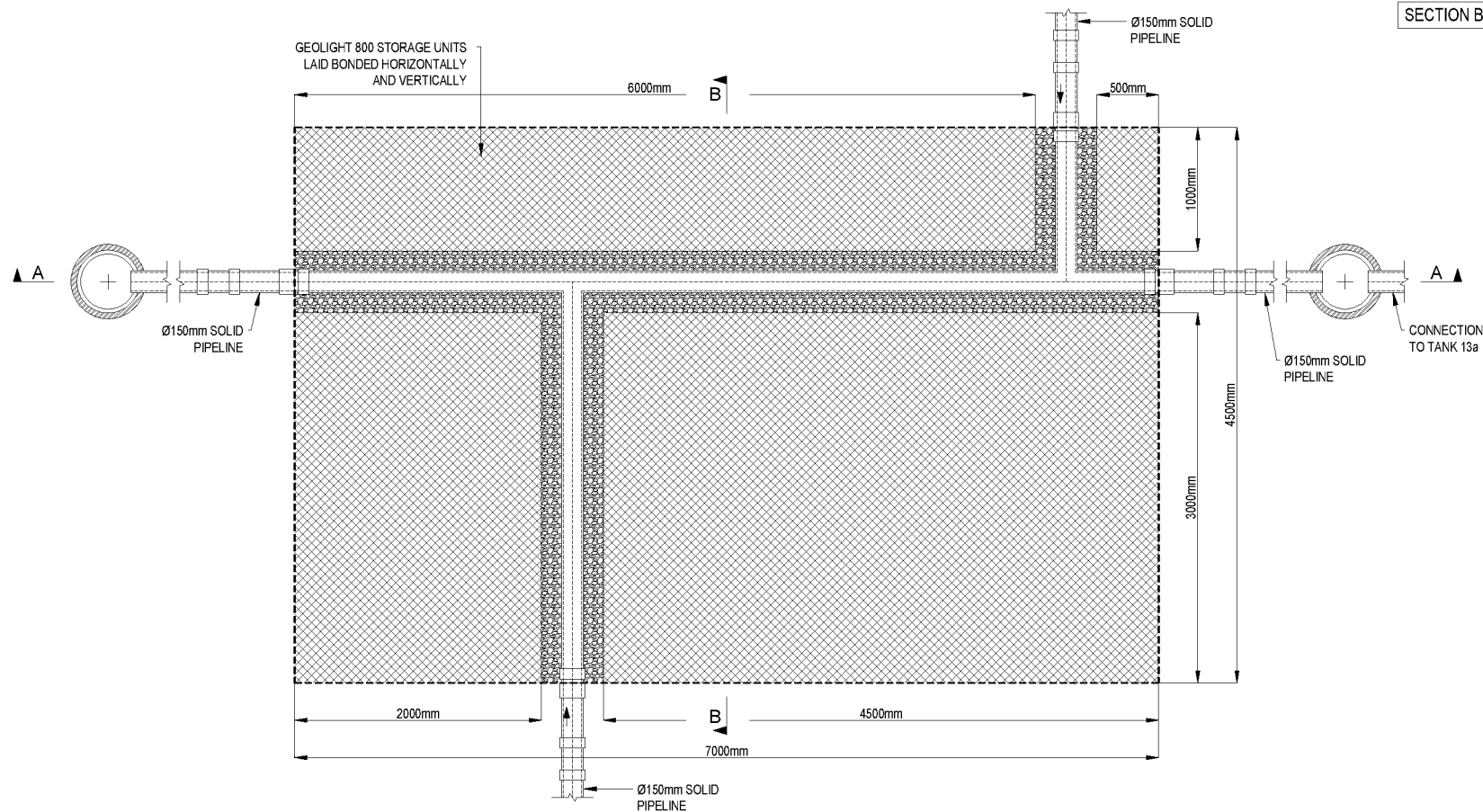
TOT 6.245

IL 5.995

COMPACTED FILL MATERIAL



SECTION B-B



Notes:

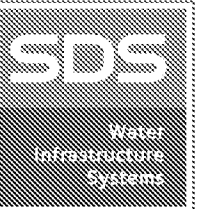
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PARCHOW GROUNDWORKS

SOAKAWAY TANK 13b DETAIL

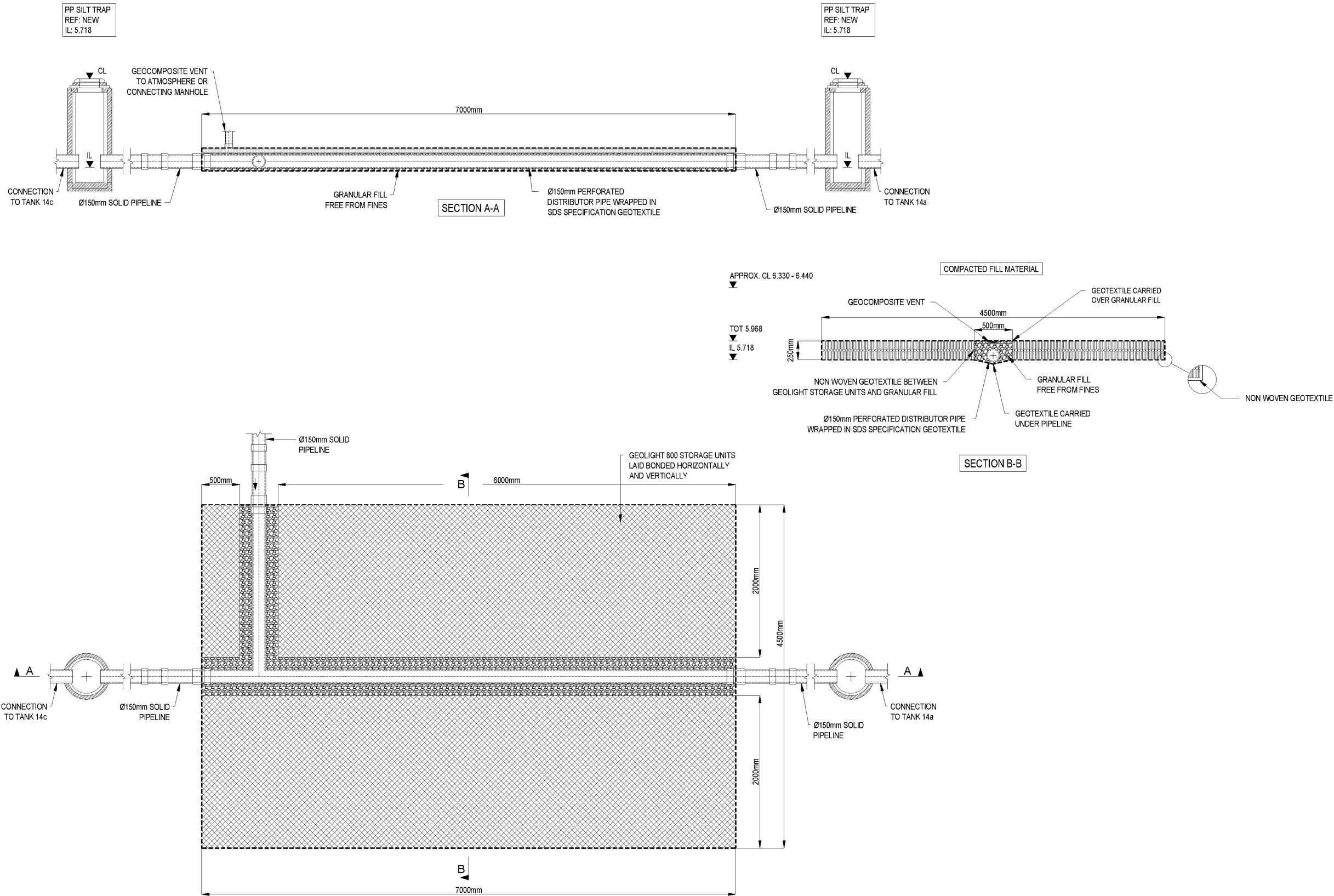
REFERENCE DRAWINGS:			
Drawing Number	Revision	Drawing Title	Date
-	-	YAP-130-082C8 DRAINAGE LAYOUT SHEET 2 OF 6	-

Scale	NTS	Date	06.08.21
Drawing No	E24121_13b	Rev	-



Drawing No E24121 148

Scale	NTS	Date	06.08.21
Drawing No	E24121 14a	Rev	



Notes:

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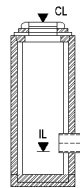
PARCHOW GROUNDWORKS

SOAKAWAY TANK 14b DETAIL

Drawing Number	Revision	Drawing Title	Date
-	-	YAP-130-082C8 DRAINAGE LAYOUT SHEET 2 OF 6	-

Scale	NTS	Date	06.08.21
Drawing No	E24121_14b	Rev	-

PP SILT TRAP
REF: NEW
IL: 5.716



GEOCOMPOSITE VENT
TO ATMOSPHERE OR
CONNECTING MANHOLE

Ø150mm SOLID PIPELINE

'TOP HAT' ARRANGEMENT
TO SEAL STORAGE TANK
AT PIPE CONNECTION

CL

IL

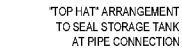
20500mm

GRANULAR FILL
FREE FROM FINES

SECTION A-A

Ø150mm PERFORATED
DISTRIBUTOR PIPE WRAPPED IN
SDS SPECIFICATION GEOTEXTILE

PP SILT TRAP
REF: NEW
IL: 5.716



Ø150mm SOLID PIPELINE

CONNECTION
TO TANK 14b

CL

IL

20500mm

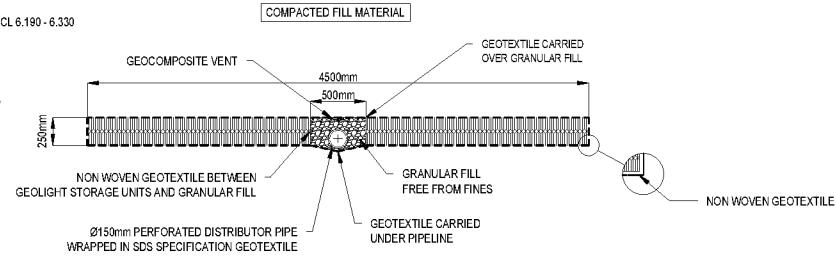
GRANULAR FILL
FREE FROM FINES

SECTION A-A

Ø150mm PERFORATED
DISTRIBUTOR PIPE WRAPPED IN
SDS SPECIFICATION GEOTEXTILE

APPROX. CL 6.190 - 6.330

TOT 5.968
IL 5.718



SECTION B-B

GEOLIGHT 800 STORAGE UNITS
LAID BONDED HORIZONTALLY
AND VERTICALLY

'TOP HAT' ARRANGEMENT
TO SEAL STORAGE TANK
AT PIPE CONNECTION

Ø150mm SOLID PIPELINE

CL

IL

20500mm

GRANULAR FILL
FREE FROM FINES

SECTION A-A

Ø150mm PERFORATED
DISTRIBUTOR PIPE WRAPPED IN
SDS SPECIFICATION GEOTEXTILE

PP SILT TRAP
REF: NEW
IL: 5.716



Ø150mm SOLID PIPELINE

CONNECTION
TO TANK 14b

CL

IL

20500mm

GRANULAR FILL
FREE FROM FINES

SECTION A-A

Ø150mm PERFORATED
DISTRIBUTOR PIPE WRAPPED IN
SDS SPECIFICATION GEOTEXTILE

Notes:

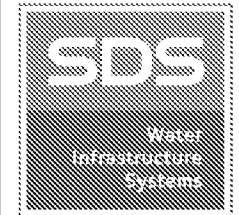
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Rev	Comments
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PARCHOW GROUNDWORKS

SOAKAWAY TANK 14c DETAIL

Scale	NTS	Date	06.08.21
Drawing No	E24121_14c	Rev	-

REFERENCE DRAWINGS:			
Drawing Number	Revision	Drawing Title	Date
-	-	YAP-130-082C8 DRAINAGE LAYOUT SHEET 2 OF 6	-