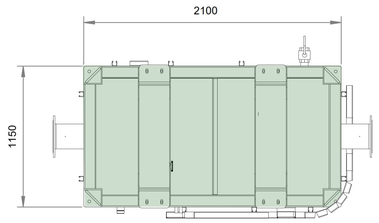
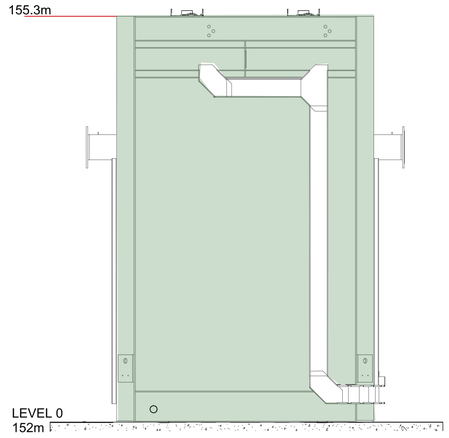
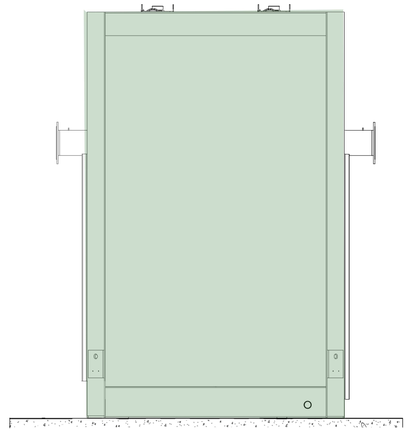
FLOCCULATION TANK



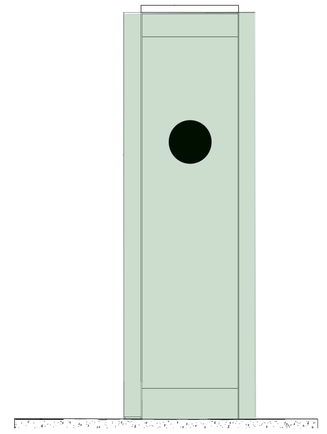
1 Plan View



2 Side Elevation

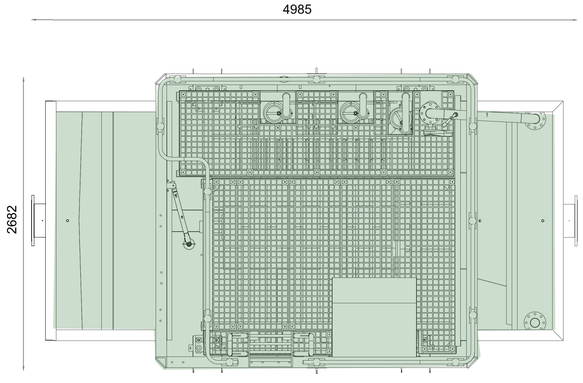


3 Side Elevation

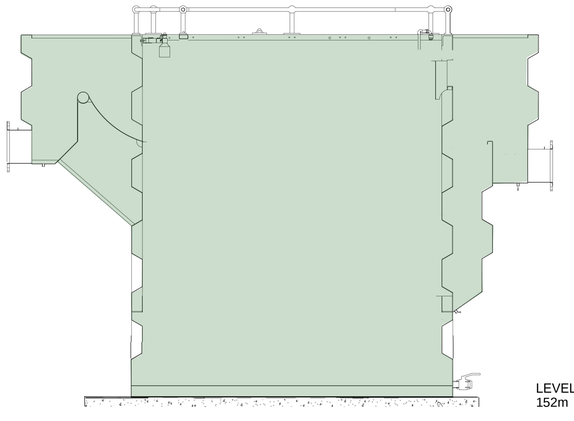


3 End Elevation

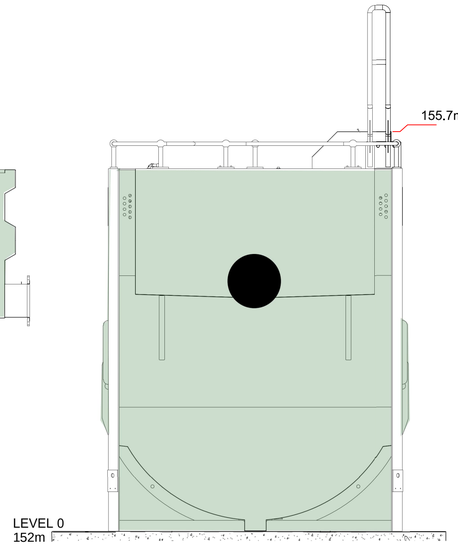
FILTER TANK



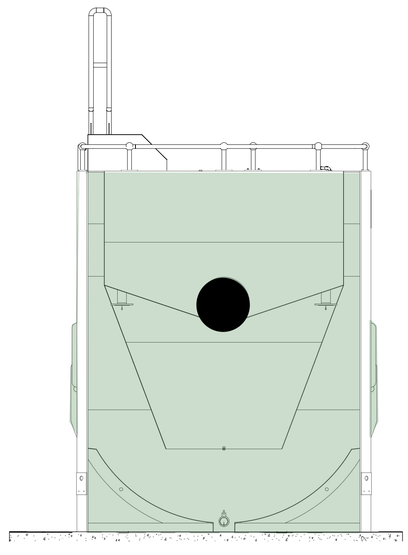
1 Plan View



2 Side Elevation



3 View on Inlet



4 View on Outlet

DISCLAIMERS & NOTES:

GENERAL NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES AND LEVELS ARE IN METRES ABOVE ORDNANCE DATUM

Reviewed
Issued By: **Mollie Geoghegan**
Dated: **22 Nov 2023**

SCALE 1 : 20
m1 0 1 m

Status,Rev.	Description:	Drawn.	Check.	App'd.	Output Date:
P01	First issue	BM	OM	OM	21/11/23

Construction Date:

Originator / Partner / OEM Ref:
Barhale enpure

YORKSHIRE WATER ALWAYS CONSIDERS
LIFE SAVING RULES

Client:
YorkshireWater
Yorkshire Water Services Ltd
Western House,
Western Way,
Halifax Road,
Bradford,
BD6 2SZ

Framework:	Work Stream:
AMP 7	WINEP
YW Batch ID / Project Code:	YW Solution ID:
YW.202044	137360

Site:
HOYLANDSWAINE STW
HOY05

OS Grid Reference:	DAZ or DMA References:
SE 26894 05479	

Drawing Title:
PROPOSED ELEVATIONS (FILTER AND FLOCCULATION TANKS)

Original Design / OEM Reference:	Size:	Scale:
BARHALE ENPURE	A1	1/20
Status Description:	**Status:**	**Revision:**
PLANNING	S4	P01

Drawing Number:
HOY05 BNE WWT WWT GA Z 0005