

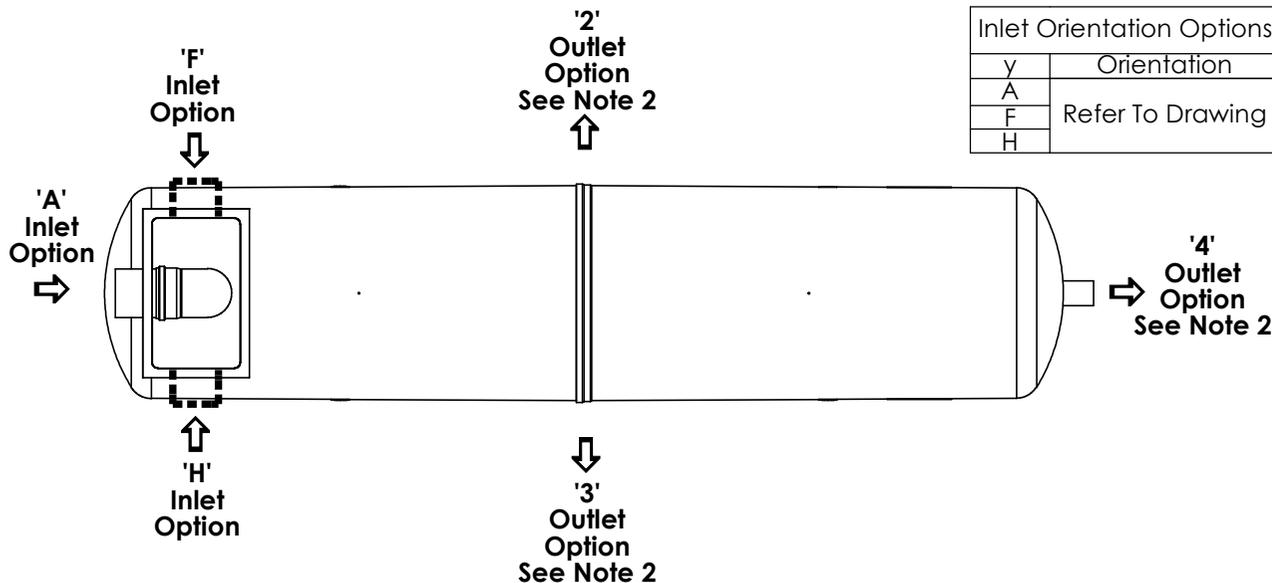
Notes:

1. Inlet Invert to Be Confirmed by Customer
2. Interconnecting Low Level Pipe Work is $\phi 160$ mm
3. Inlet Options (A, F & H) Dependant on Site Pipework Layout, To Be Specified at Order Stage.
4. Concrete backfill is required
5. If Required, Extensions Will Be Supplied Loose And Fitted On-Site.

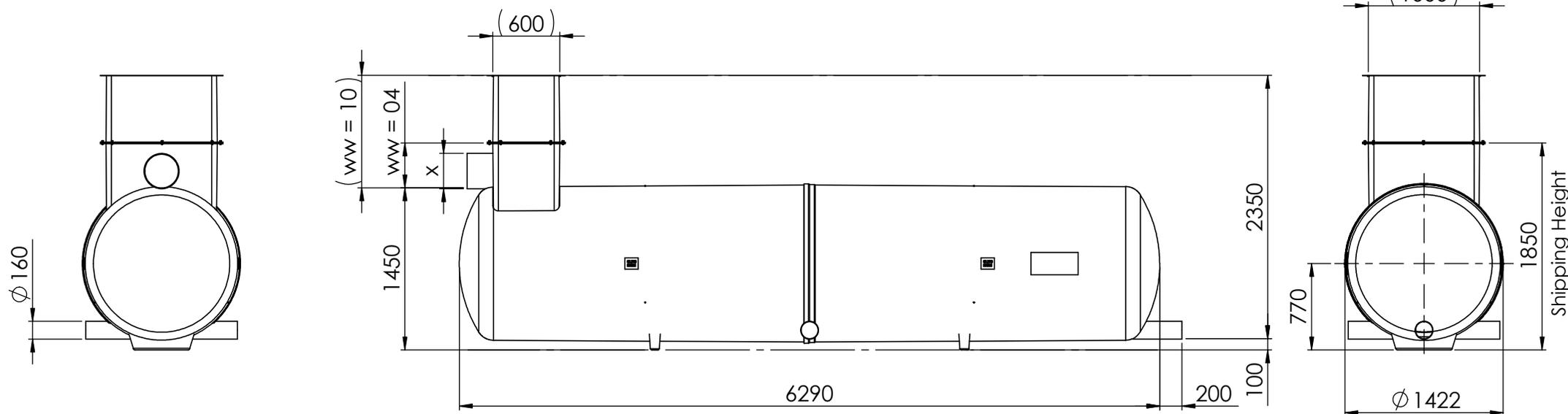
Inlet Invert	
ww	Invert
04	0.4m Invert
10	1.0m Invert

Inlet Pipe Size Options	
x	Pipe
A	$\phi 110$ mm
C	$\phi 160$ mm
D	$\phi 200$ mm
F	$\phi 250$ mm
G	$\phi 315$ mm
Outlet Pipe $\phi 160$ Standard	

Inlet Orientation Options	
y	Orientation
A	Refer To Drawing
F	
H	



Outlet Orientation Options	
zzz	Orientation
2--	Refer To Drawing
-3-	
--4	
23-	
-34	
2-4	
234	



Please check with Kingspan Water & Energy for the latest Issue of the drawing

Issue	Date	Drawn By	Approved By	Description
07	17/11/2021	D.Owen	D.Owen	ECN1593
06	26/01/2021	D.Musvaburi		CC1548

Modelled By : D.Owen
Weight : 305.51 kg
Material : Various

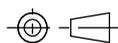
Tolerance (unless stated) :
Thickness : n/a
Surface Area : m²

Drawing : DS1236

Page 1 of 1

AquaHold SM $\phi 1.4$ SuDS Master Tank (9000L)

All Dimensions In mm Scale: Do Not Scale



Third Angle Projection

Kingspan Water & Energy reserve the right to alter the details of this drawing without prior notice. This drawing is copyright and may not be reproduced or used without the written permission of Kingspan Water & Energy

