

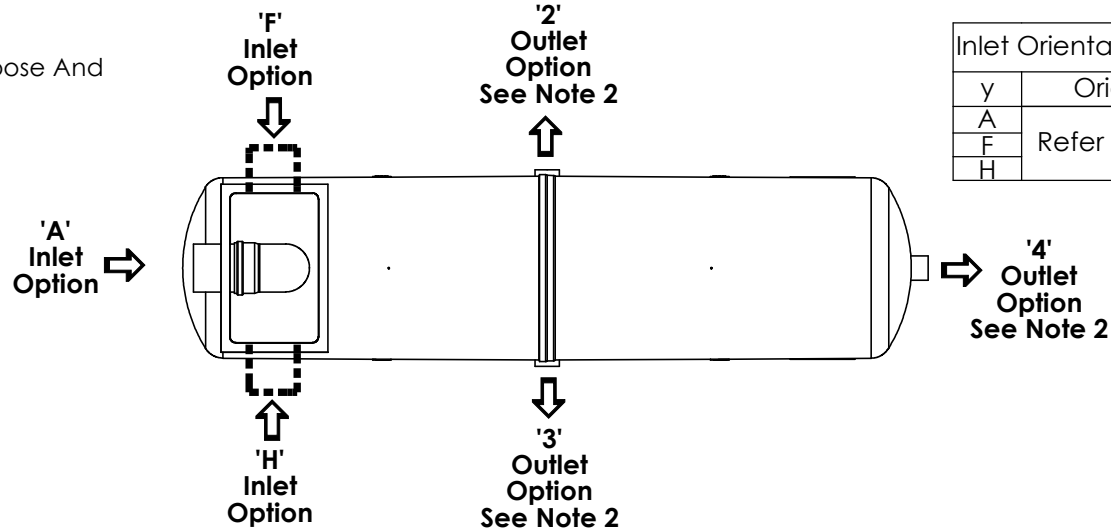
Notes:

1. Inlet Invert to Be Confirmed by Customer
2. Interconnecting Low Level Pipe Work is  $\varnothing 160\text{mm}$
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.

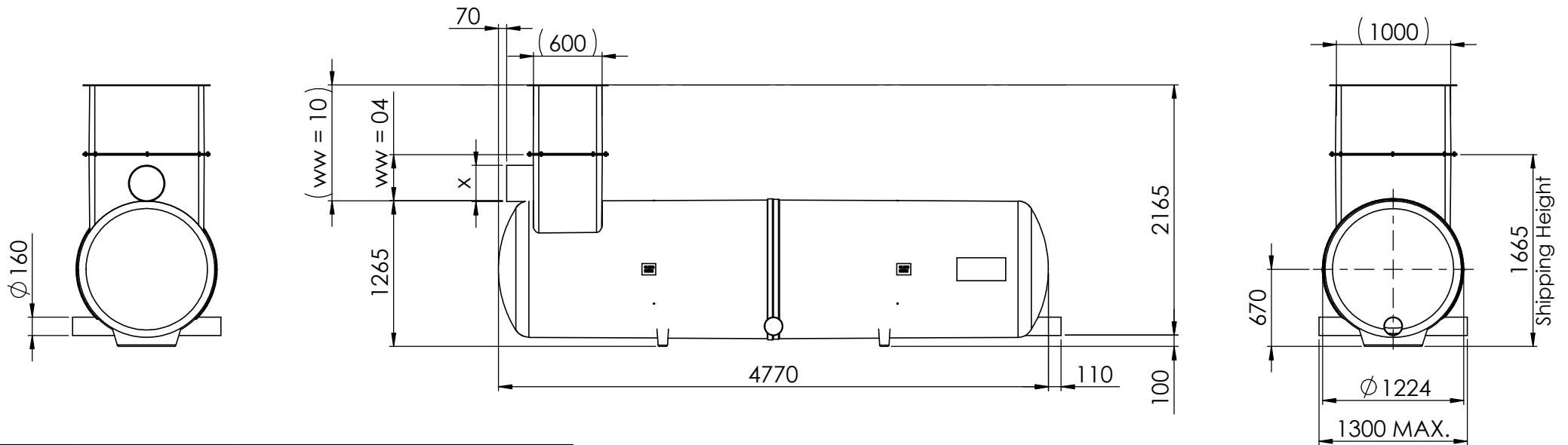
Inlet Invert	
ww	Invert
04	0.4m Invert
10	1.0m Invert

Inlet Orientation Options	
y	Orientation
A	Refer To Drawing
F	
H	

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



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 : 219.18 kg  
Material : Various

Tolerance (unless stated) :  
Thickness : n/a  
Surface Area : m<sup>2</sup>

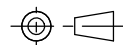
**Drawing : DS1234**

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AquaHold SM  $\varnothing 1.2$  SuDS Master Tank (5000L)

All Dimensions In mm

Scale: Do Not Scale



Third Angle Projection

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