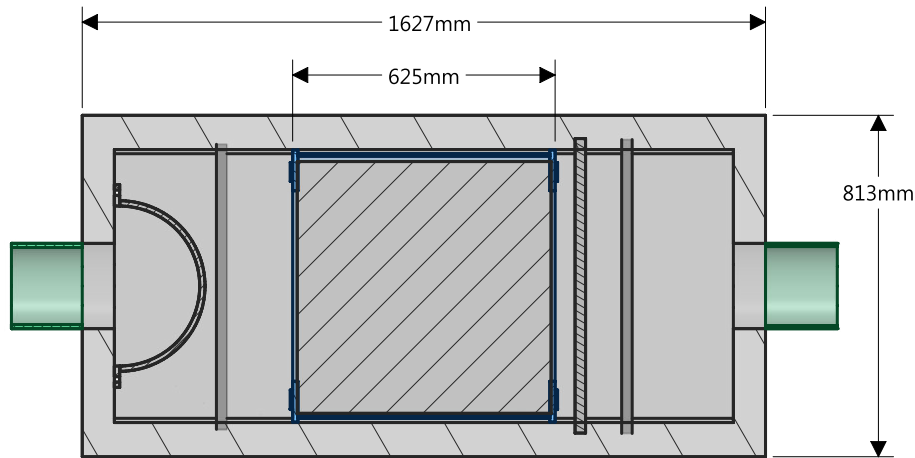
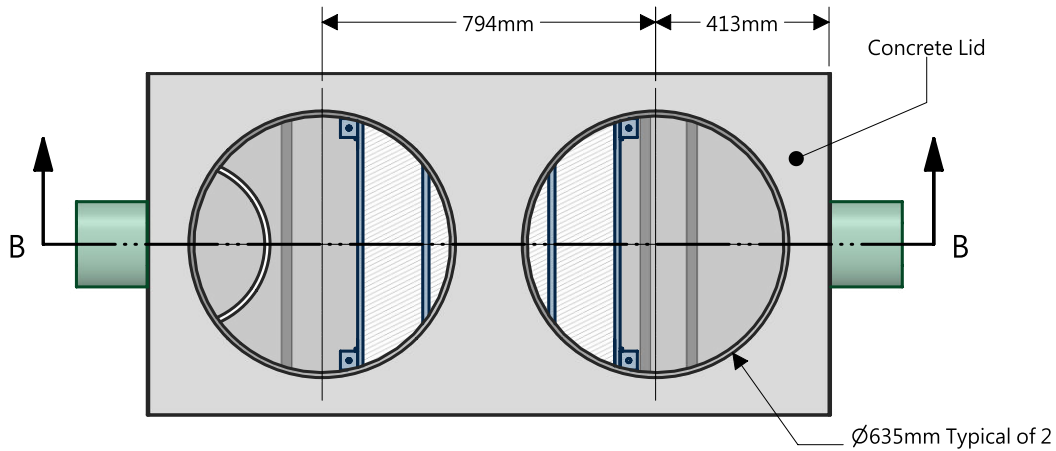
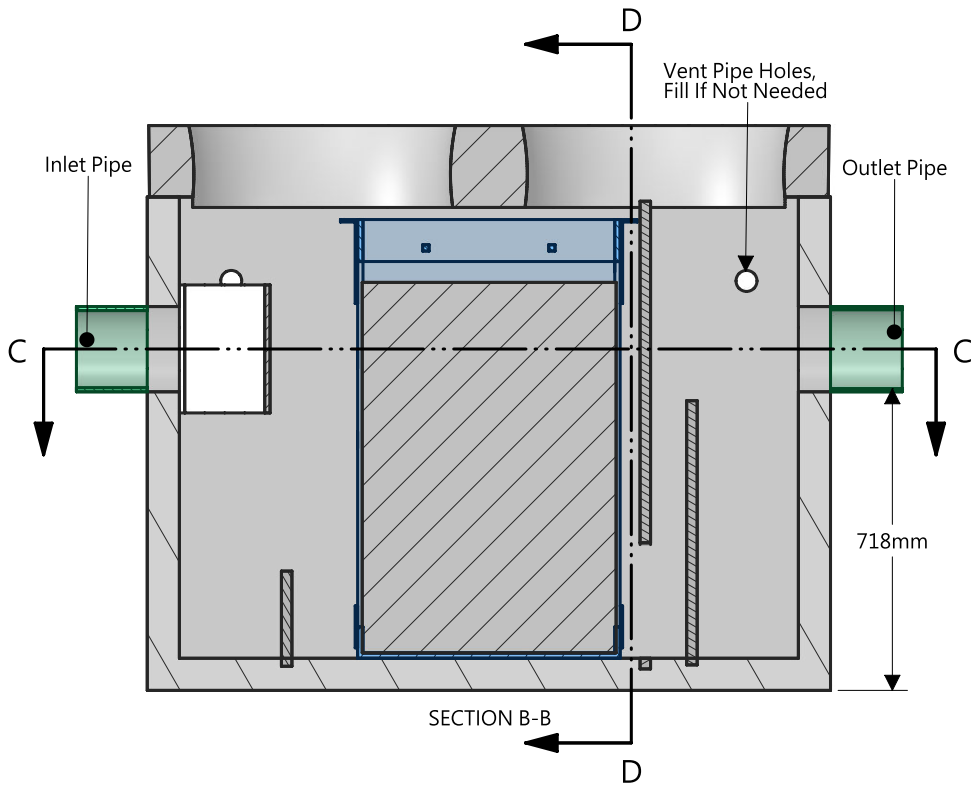
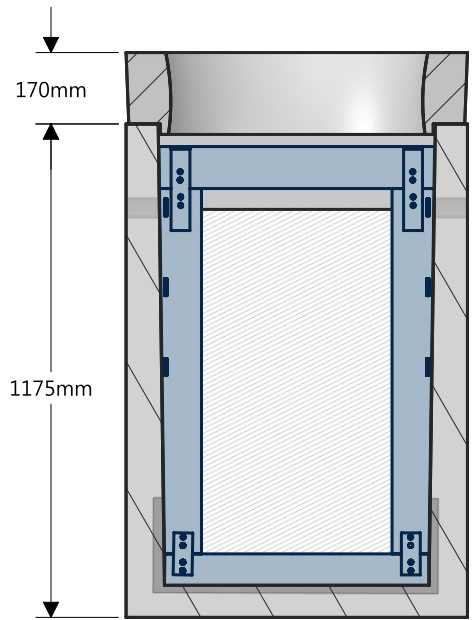




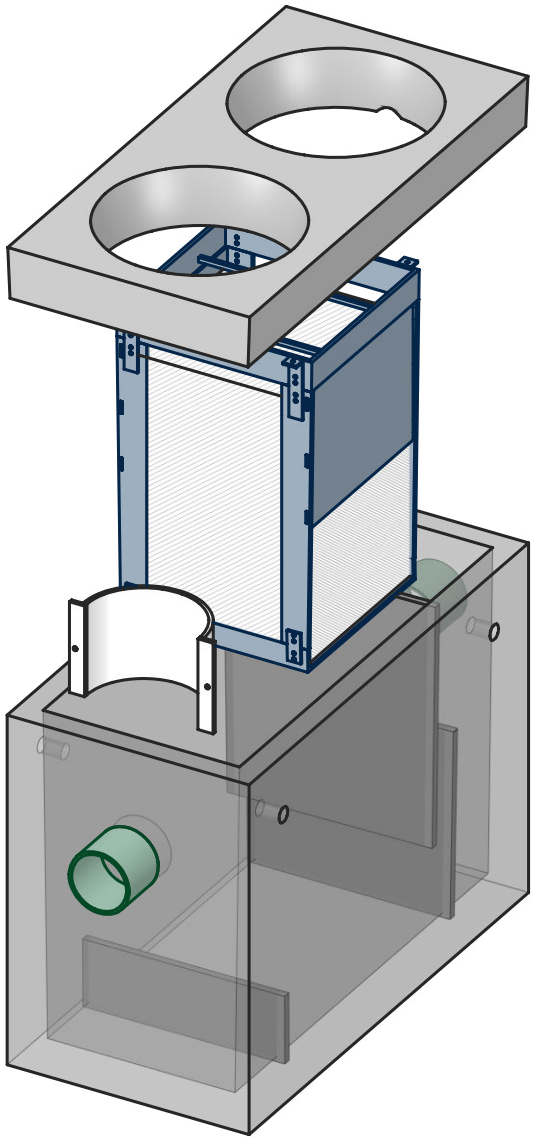
SECTION C-C



SECTION B-B



SECTION D-D



TYPICAL DRAWING NOT FOR CONSTRUCTION

SCALE 1:22

NOTES:

Tank and Concrete lid manufactured for H20 loading.

Oil Capacity: @ 610mm depth -335 liters

Max recommended pipe size: 200mm

Design Parameters:
Temp. 3 C Oil S.G. 0.85
Influent Concrete. 100 mg/l
Effluent Concrete. <10 mg/l
Max flow 16mm Plates: 3.4 l/s

Lifting device type to be confirmed upon order.
Supplied by others.

Checker Plate covers give better access for maintenance.
Designed for occasional low speed (<10 km/h) traffic load.

Contact RWM for further details.

	PIPE SIZE	PIPE TYPE	INVERT
INLET			
OUTLET			
RIM ELEVATION			

Weights	
Main tank	1150 Kgs
Concrete Lid	505 Kgs

PROPIRIETARY AND CONFIDENTIAL

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CONTRACTOR:

PROJECT:

LOCATION:

MODEL NAME:
RWM CPS TYPE 1-16mm

DRAWN:

DATE CREATED:

LAST REVISION:

SCALE: