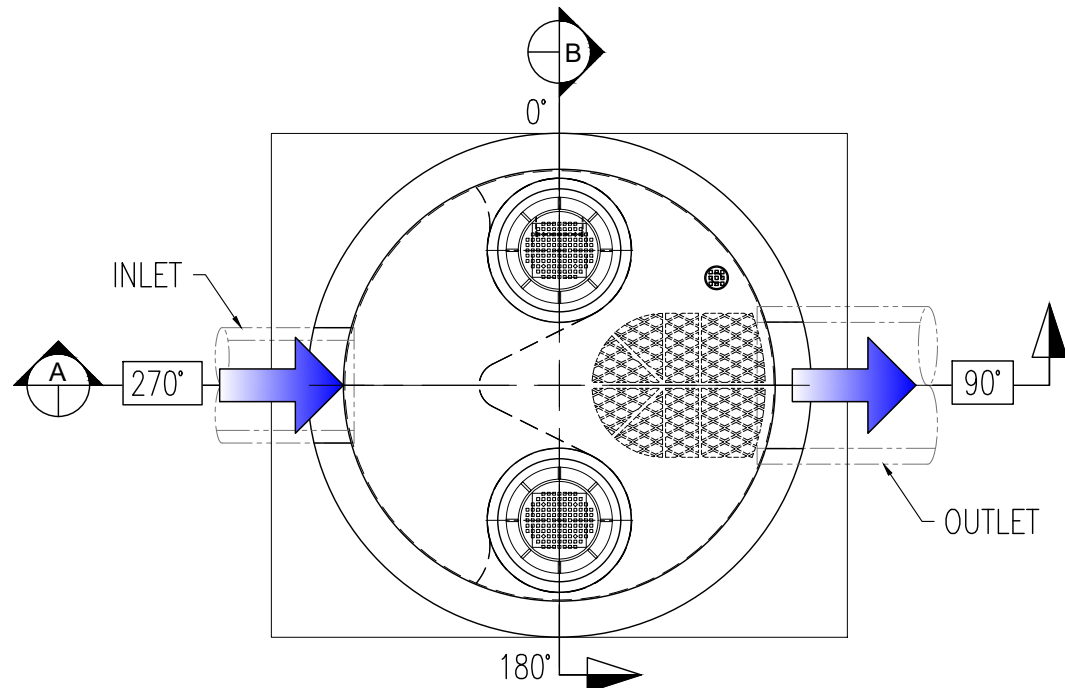
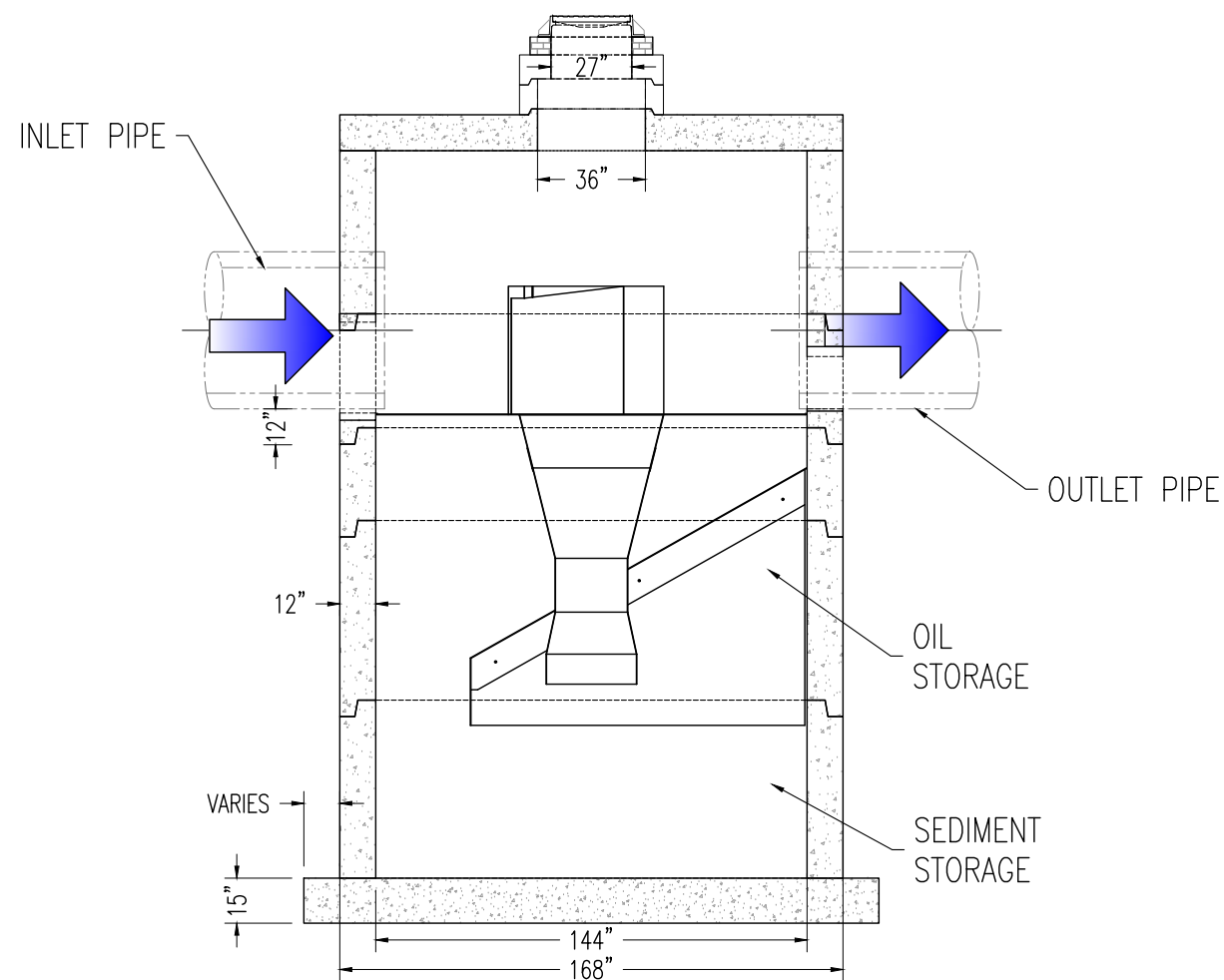
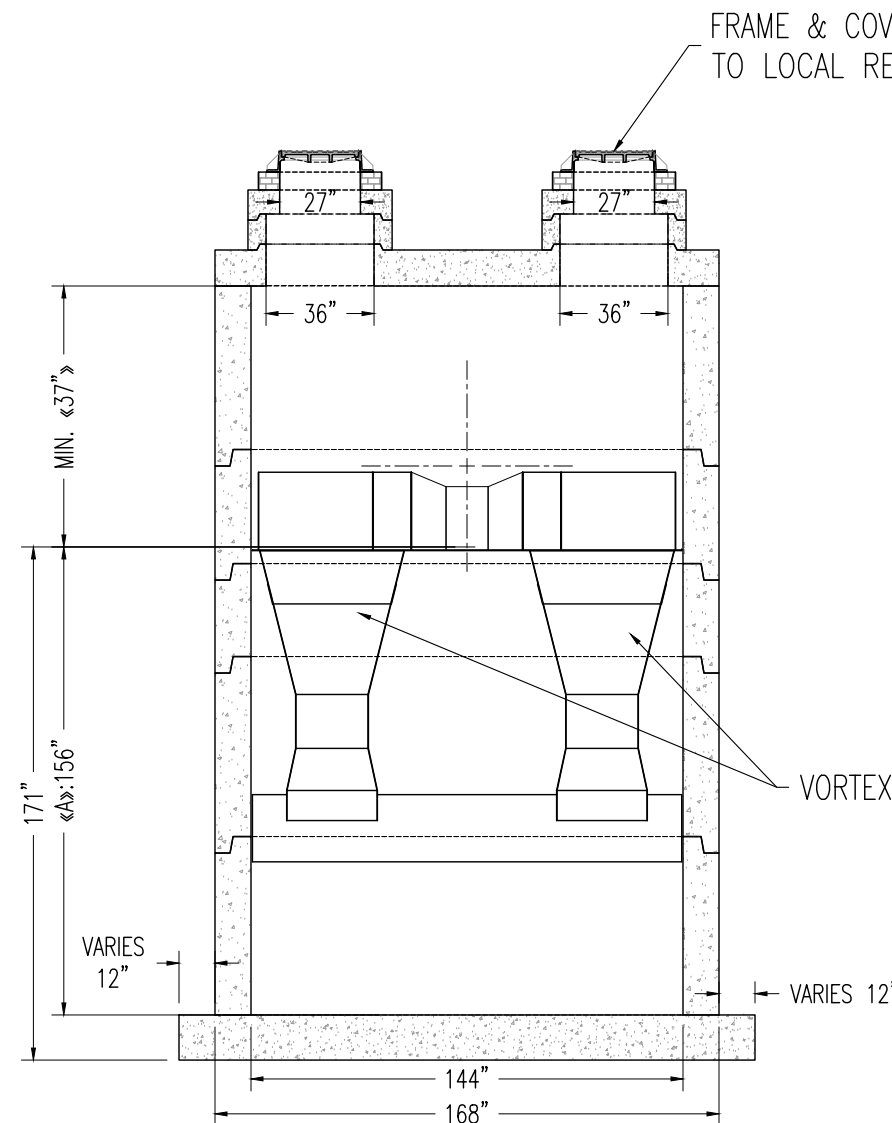




1 PLAN VIEW
Scale: 3/16"



2 SECTION A
Scale: 3/16"



3 SECTION B
Scale: 3/16"

SDD3 3600

MAX. FLOW RATE	16.2 cfs
SEDIMENT STORAGE CAPACITY	467.6 ft ³
OIL STORAGE CAPACITY	2079 gal

MINIMUM ANGLE PER MODEL

Min. angle	SDD3™ MODEL	PIPE Ø In.	MINIMUM <
	3600	18	80°
		30	90°
		42	100°

GENERAL NOTES:

- STANDARD REFERENCE DRAWING. FOR SPECIFIC PROJECT DRAWINGS, PLEASE CONTACT NEXT STORM TECHNICAL DEPARTMENT.
- DESIGN AND DIMENSIONAL TOLERANCES ACCORDING TO LOCAL REGULATIONS
- STANDARD HEIGHTS. OTHER OPTIONS AVAILABLE ON REQUEST
- CONFIGURATION: ON-LINE / OFF-LINE EXTERNAL REINFORCED CONCRETE STRUCTURE
- SHOULD SUPPORT A CL-625, H-25, AND HS-20 LOAD
- THIS PRODUCT IS PROTECTED BY THE US 16/901,238 PATENT OTHER PATENTS PENDING

SPECIFIC NOTES SDD3 3600 MODEL

- MAX. DIAMETER OF PIPES: Ø42 in. OTHER DIAMETERS AVAILABLE ON REQUEST

PROJECT DATA

MODEL : SDD3 3600

IDENTIFICATION OF THE STRUCTURE :

QUALITY FLOW (GPM):

PEAK FLOW (GPM):

PIPE	TYPE	DIAMETER (in)	INVERT (ft)	ANGLE
INLET 1				
INLET 2				
OUTLET				

GRADE/RIM ELEVATION (ft)

NOTES:

SDD3™ 3600

NEXT

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www.nextinfrs.com

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West Palm Beach, FL 33407

INVERT INLET AND INVERT OUTLET
MAY BE AT THE SAME ELEVATION