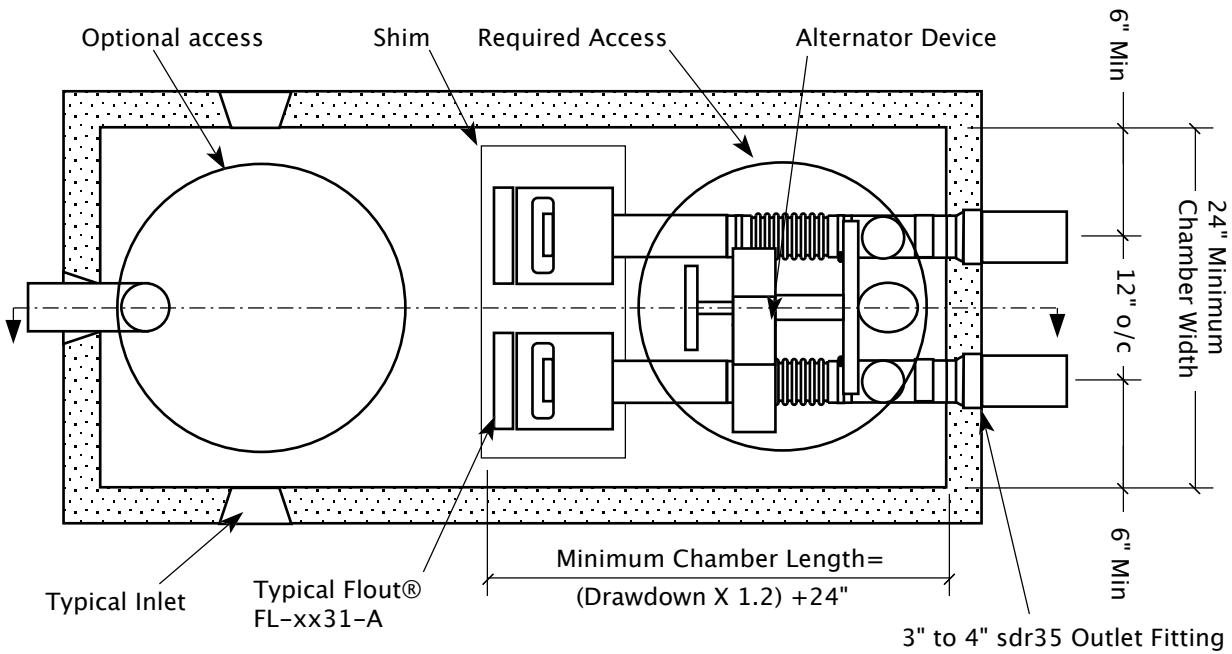
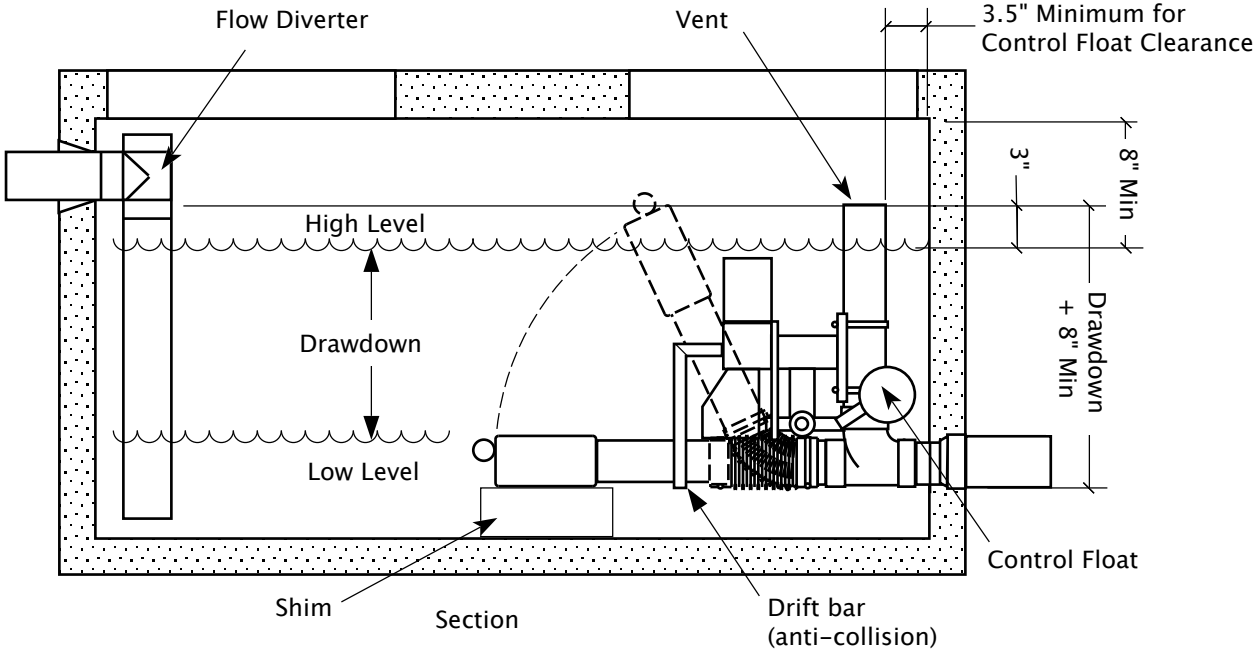




ALTERNATING FLOUT® ARRANGEMENT with two 3" outlets. Type FL-xx31-A Flouts (xx= drawdown in inches)

Notes:

*Dimensions are required minimums. All dimensions originate from inside of chamber. All dimensions in inches.

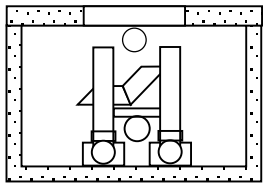
* MINIMUM DRAWDOWN available for this arrangement: 15"

*MAXIMUM DRAWDOWN available for this arrangement: 50"

*SHIM: Flout devices shall not drop lower than the outlet . Excessive drop will result in slow or no shut-off of flow. Install a shim to support Flout if floor is lower than outlet. Shims may be made of masonry or other suitable material. Plastic shim arrangements are available. Shims shall support Flouts completely and be non-perforated to provide a water cushion. Shims must be wide enough to accomodate drift unless drift control is used. Consult Rissy for shim and drift control options.

*FLOW DIVERTER: Inlet flow shall not enter or interfere with the Flouts. Divert inlet flow with a tee, elbow, or similar baffle to a level equal to or slightly below low liquid level.

* Flow rates and capacities depend on size of tank and drawdown used. This diagram is for a TYPICAL system.



End View
(not to scale)

Rissy Plastics, LLC
350 Cedar Lane
Torrington, CT 06790
860.482.1645 877.221.4426
fax 860.482.8800
www.flout.net tanxrus@aol.com

RISSY PLASTICS

ALTERNATING FLOUT®
DOSING CHAMBER (TYPICAL)

Flout® US Patent 5290434 CueBox™ US Patent Pending

Date:3/25/2010

Dwg No: alttyp_flxx31a

Scale: 3/4" = 12" Inches