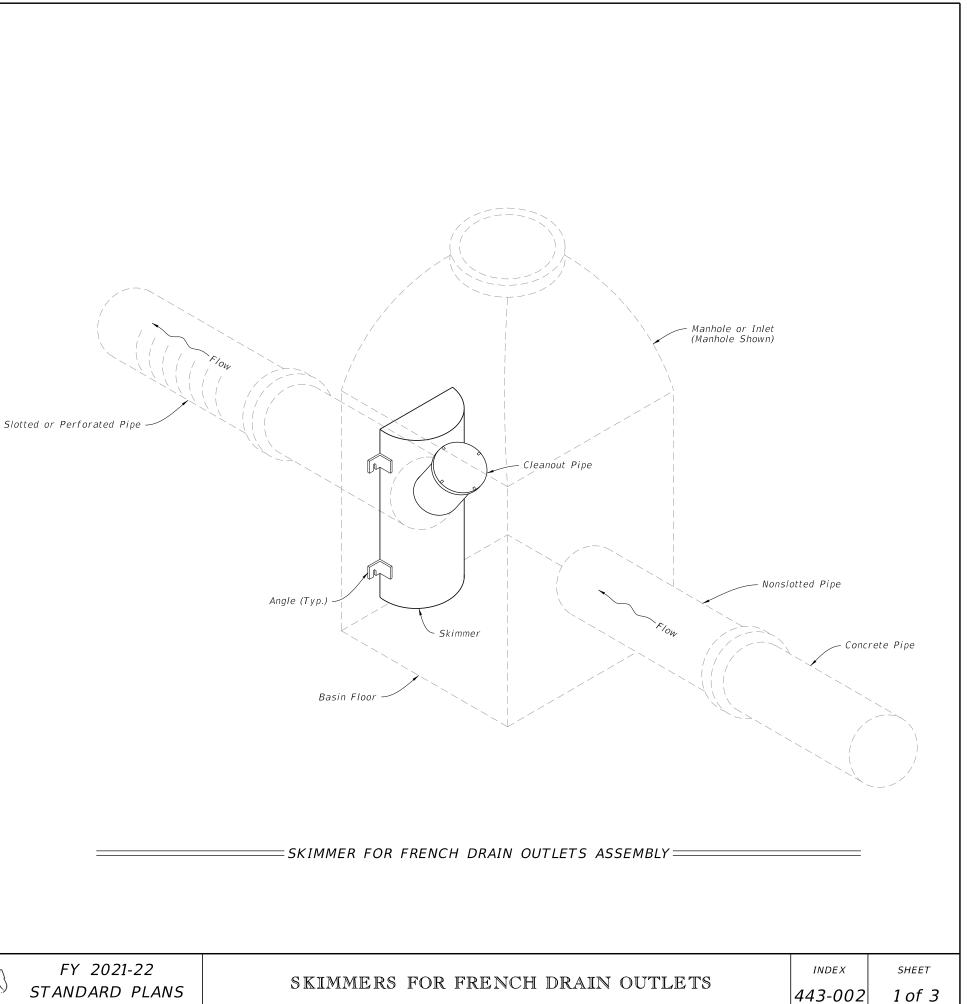
GENERAL NOTES:

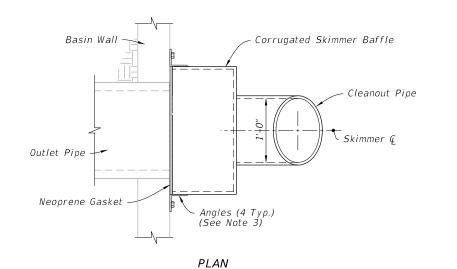
- 1. The French Drain Skimmer is a hooded cover, mounted over an outlet in a catchbasin, that prevents oil and floating debris from exiting the basin.
- 2. Place neoprene gasket material between the skimmer and the catchbasin at all points of contact. Trim the gasket to extend 1/2 inch beyond the joint on all sides.
- 3. Provide skimmer baffle, cleanout pipe and angles constructed of either galvanized steel, aluminum, polyvinyl chloride, polyethylene, fiberglass or acrylonitrite butadiene styrene. Provide hot-dip galvanized steel components, unless stainless.
- 4. Use Mounting hardware, hinges and latches made of stainless steel. Loss prevention device can use either stainless steel chain or riveted nylon strap.
- 5. Provide skimmer bodies (baffles) and cleanout pipe meeting Specification 943 for steel, 945 for aluminum or 948 for plastics.
- 6. Work this Index in accordance with Specification 425.

TABLE OF CONTENTS:			
Sheet	Description		
1	General Notes and Contents		
2	Type I Skimmers		
3	Type II Skimmers		



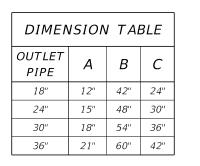
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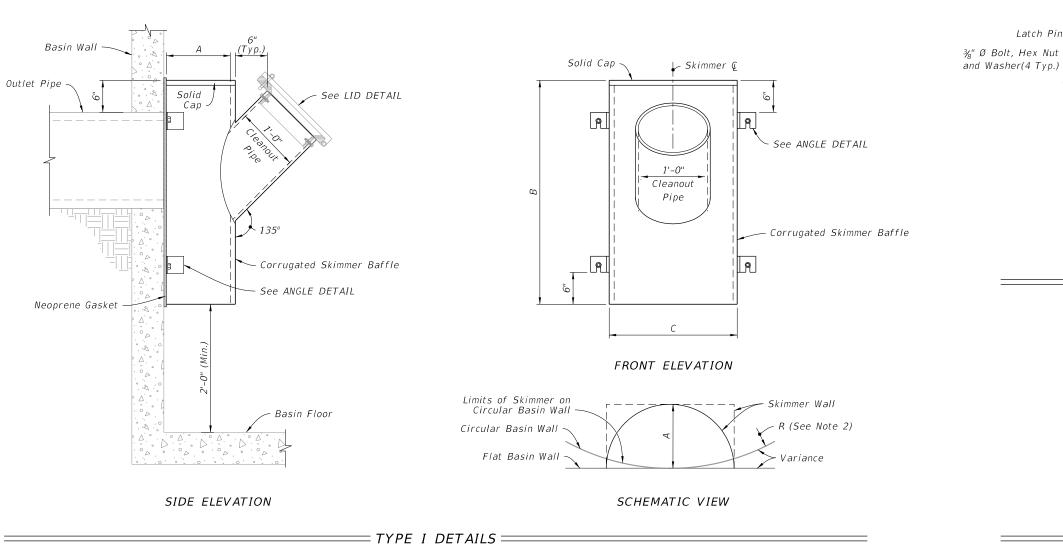




NOTES:

- 1. Conform the backs of skimmers to the shape of the basin walls on which they are mounted.
- 2. "R" is the radii required for curved back skimmers. Applies to both skimmer types. See Plans.
- 3. Weld Angles at all points of contact with skimmer.









FY 2021-22 STANDARD PLANS

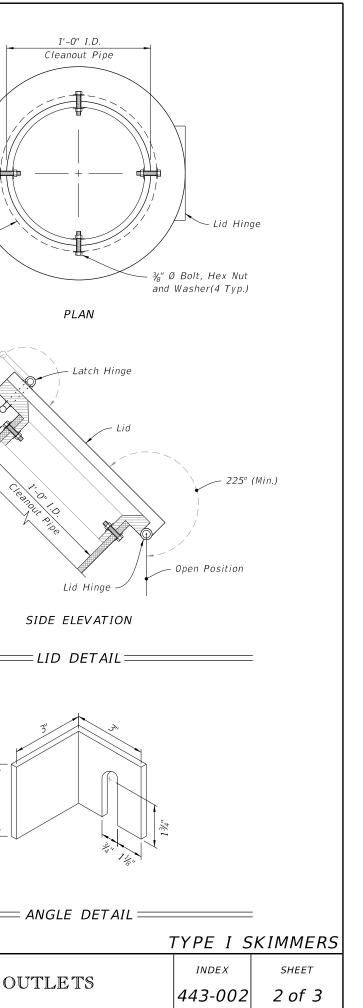
SKIMMERS FOR FRENCH DRAIN OUTLETS

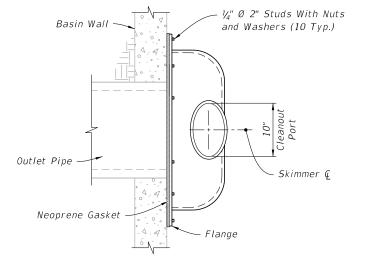
Latch Hinge

Cleanout Pipe

Latch Pin -

Latch Pin

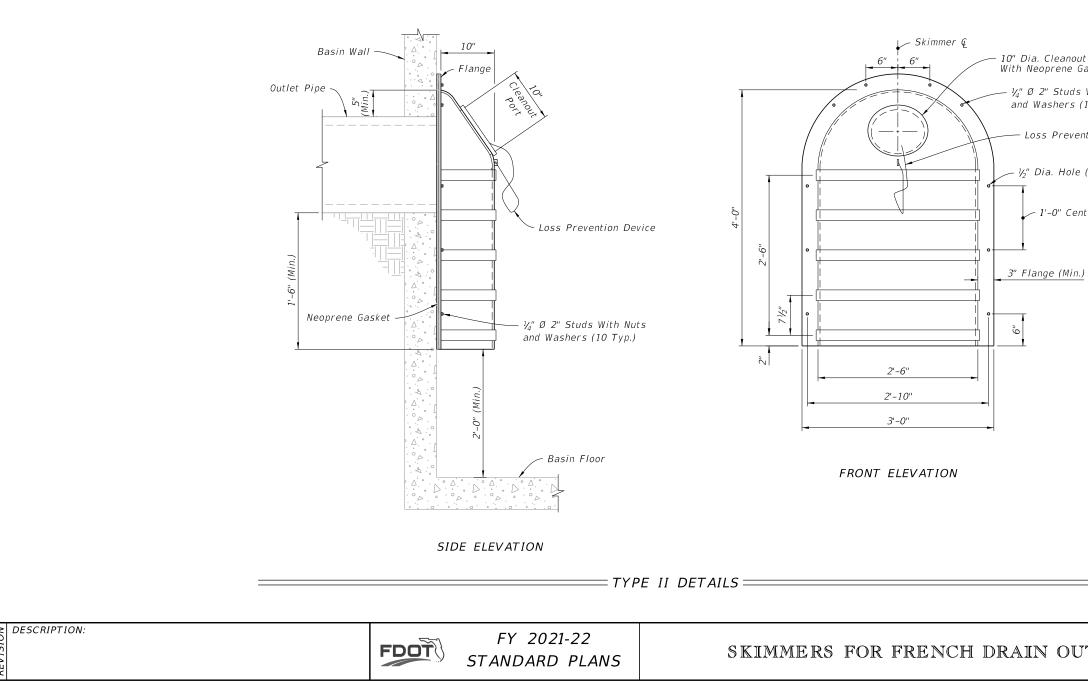






NOTE:

1. Install a gasket for the cleanout with either a threaded screw-in lid or a lid secured by four stainless steel quick-release latches.



LAST

REVISION

11/01/19

10" Dia. Cleanout Port With Neoprene Gasket

 \mathcal{V}_4 " Ø 2" Studs With Nuts and Washers (10 Typ.)

Loss Prevention Device

¼″ Dia. Hole (Typ.)

- 1'-0" Center to Center

7	YPE II S	KIMMERS
	INDEX	SHEET
OUTLETS	443-002	3 of 3