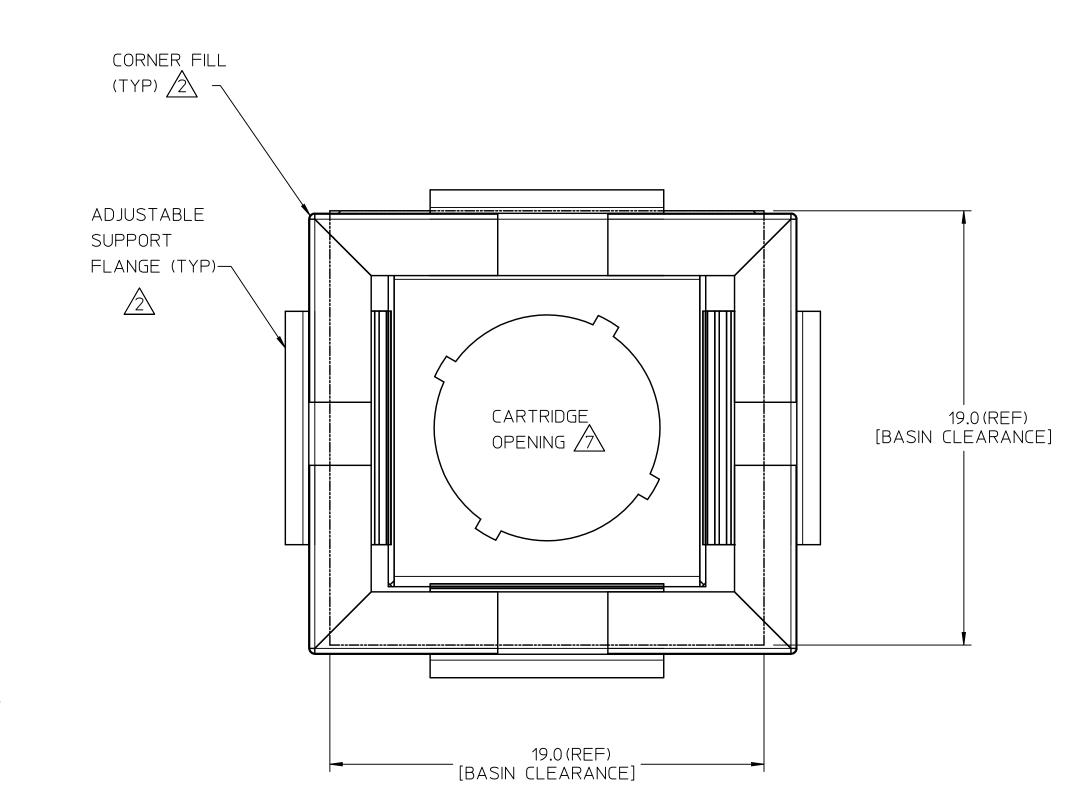
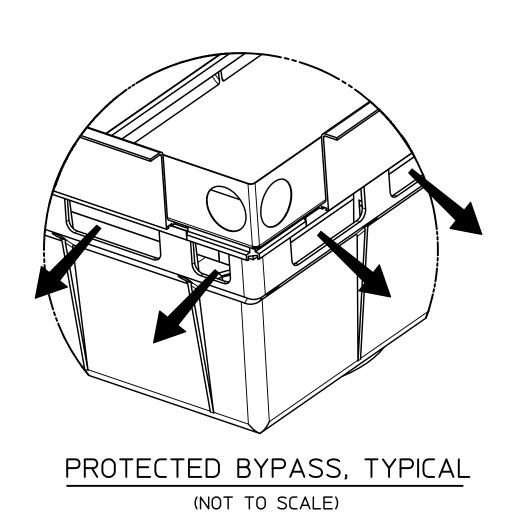
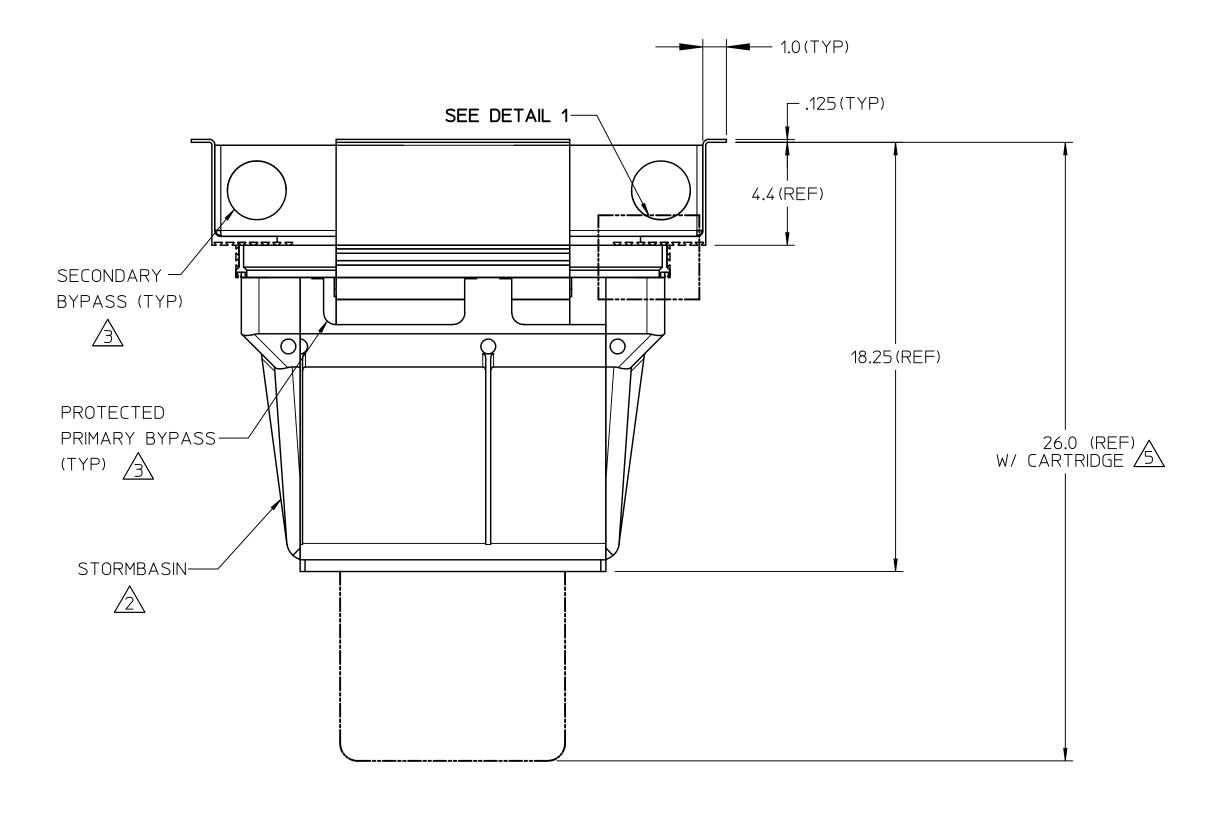
NOTES:

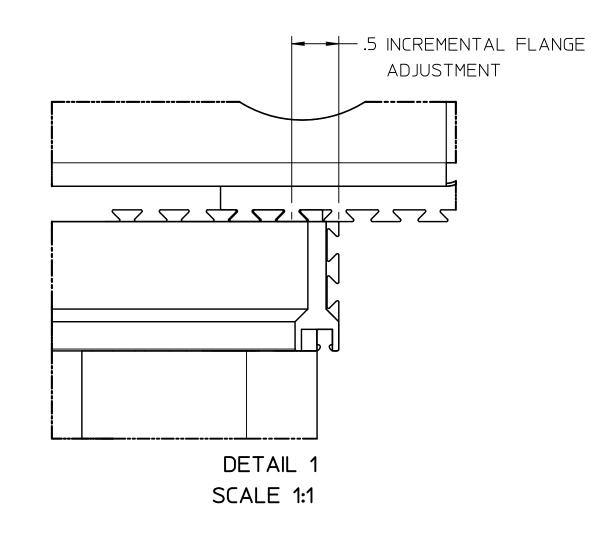
- 1. WEIGHT (EMPTY): 35 LB MAX, NO CARTRIDGES
- 2. MATERIAL:
- A) ADJUSTABLE FLANGE AND DEFLECTOR: ALUMINUM ALLOY 6063-T6
- B) BASIN (PLASTIC): POLYPROPYLENE POLYETHYLENE COPOLYMER
- C) CORNER FILL: ALUMINUM ALLOY: 5052-H32
- D) SUPPORT HARDWARE: CRES 300 SERIES
- 3. PERFORMANCE CHARACTERISTICS (TYP):
- A) DEBRIS CAPACITY: 1.8 CU-FT
- B) FILTERED FLOW RATE (CLEAN STANDARD CARTRIDGE): 115 GPM (0.25 CFS)
- C) PRIMARY BYPASS FLOW RATE: 979 GPM (2.2 CFS)
- D) SECONDARY BYPASS FLOW RATE: 328 GPM (0.73 CFS)
- E) TOTAL BYPASS FLOW RATE: 1308 GPM (2.9 CFS)
- 4. CLEAR OPENING RANGE (0.5 INCH INCREMENTS):
- A) MINIMUM SIZE: 19.0 X 19.0
- B) MAXIMUM SIZE: 24.0 X 24.0
- 5. RECOMMENDED MINIMUM VAULT DEPTH 2-IN BELOW CARTRIDGE
- 6. TYPICAL INSTALLATION: REMOVE STORM GRATE, MEASURE CATCH BASIN FRAME CLEAR OPENING AND ADJUST FLANGES TO REST ON GRATE SUPPORT LEDGE. INSTALL STORMBASIN INSERT AND VERIFY THE ADJUSTABLE FLANGES ARE SECURELY RESTING ON THE GRATE SUPPORT LEDGES. INSTALL CORNER FILLER PIECES. REINSTALL THE STORM GRATE DIRECTLY ON THE STORMBASIN SUPPORT FLANGES.
- 7. USE ONLY WITH FABCO REPLACEABLE MEDIA CARTRIDGES.











	NO	NO QTY PART NUMBER			DESCRIPTION			REMARKS						
BILL OF MATERIALS														
	DIMENSIONS ARE IN INCHES AND ANGLE ± 2°		APPROVALS DATE				Mus.							
				DEC .000 ± .005 FRACT ± 1/16	DWN	R.MARSTON	7/6/11							
			IN INCHES AND LLY APPLIED	ANGLE ± 2° Ra FINISH ¹²⁵ /	CHKR					Industries Inc				
		DO NOT SCALE THIS DRAWING ATERIAL SEE NOTES ODEL LINK 9920-1_ASSY1			ENGR	J.PETERS	7/6/11	TITLE	TITI E					
	MATE								STORMBASIN, 19X19 CS					
	MODEL							31 31 (1 IB) (3 II (1 I I) (1 I) (1 I) (1 I)						
<u></u>		TOWN OF WOLFEBORO DPW				66 CENTRAL AVENUE FARMINGDALE, NY 11735			CAGE CODE DWG NO 1P8A4 9920-1			20-1-000	REV B	
$\overline{}$				WWW.FABCO-INDUSTRIES.COM		SCALE	1/2	WT		SHEET 1 OF	= 1			

