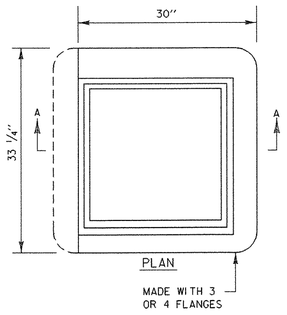
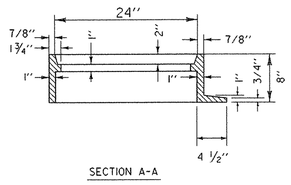
NOTE: THIS FRAME TO BE PLACED IN DROP INLET TOP BEFORE CONCRETE IS POURED.

4 FLANGES UNLESS OTHERWISE INDICATED.

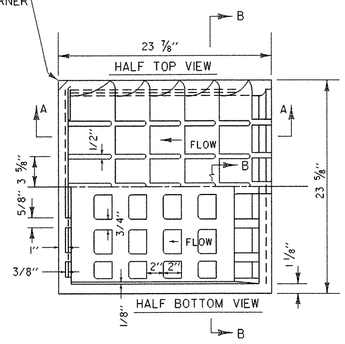
FRAMES TO BE FURNISHED WITH 3 FLANGES WHEH USED IN CONJUNCTION WITH CURB OR AS DIRECTED BY THE ENGINEER.



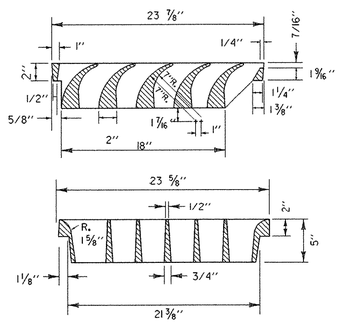
FRAME FOR TYPE E GRATE

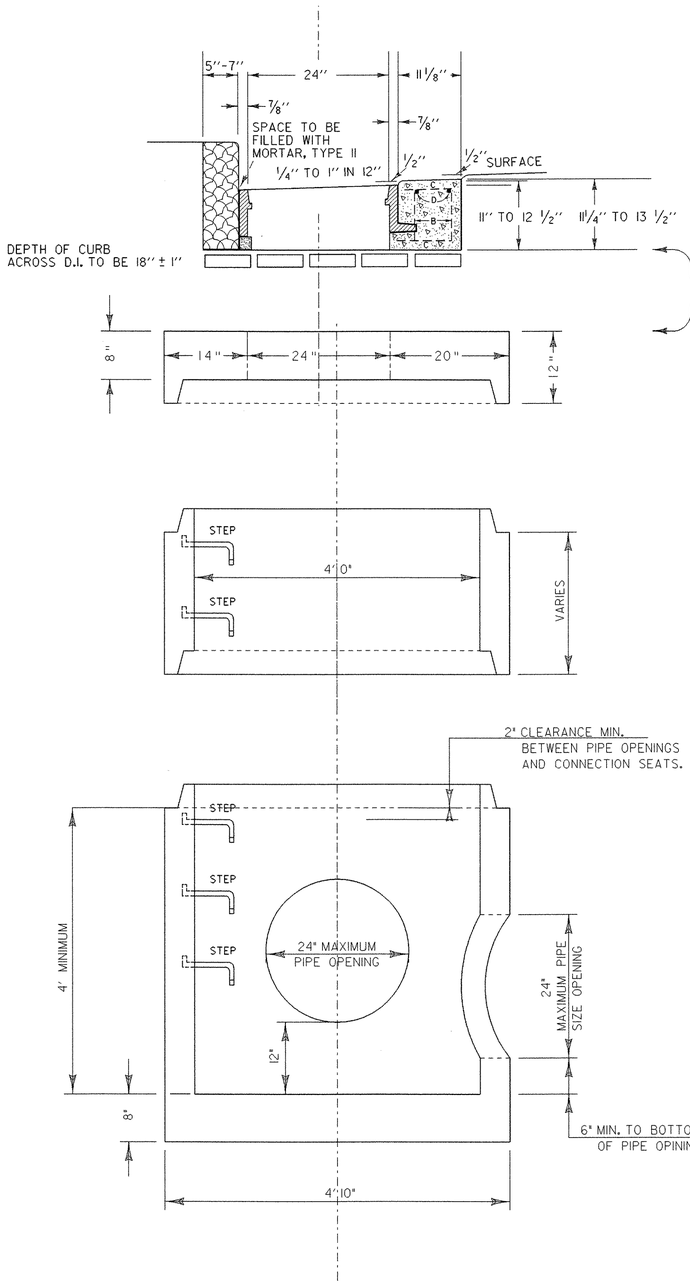


THIS CORNER LEFT OFF FOR "RIGHT" GRATE, DIAG. OPPOSITE CORNER FOR "LEFT" GRATE, TO FIT IN KEYED FRAMES.



TYPE E GRATE



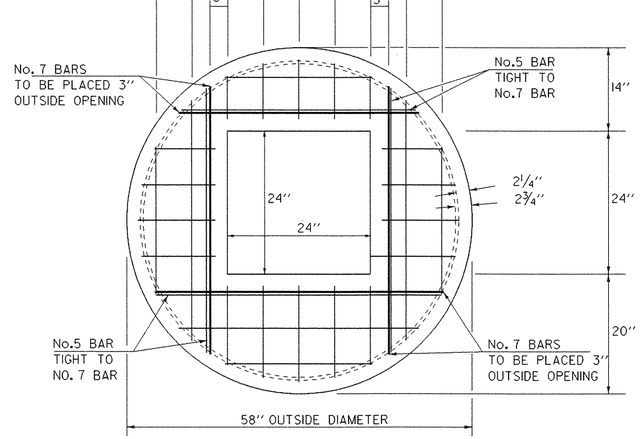


THREE COURSES OF BUILDING BRICK, CONFORMING TO SECTION 705.01(c), OF THE VERMONT STANDARD SPECIFICATION FOR CONSTRUCTION, TO BE PLACED ON TOP OF CONCRETE STRUCTURE PRIOR TO PLACING FRAME TO FACILITATE CHANGING ELEVATION OF PRECAST RCP DROP INLET WHEN REQUIRED. BRICK TO BE INCLUDED IN THE BID PRICE FOR PRECAST RCP DROP INLET.

THREE COURSES OF BUILDING BRICK TO BE PLACED ON TOP OF CONCRETE STRUCTURE PRIOR TO PLACING FRAME TO FACILITATE CHANGING ELEVATION OF CATCH BASIN OR MANHOLE WHEN REQUIRED. BRICK TO BE INCLUDED IN THE BID PRICE FOR CATCH BASIN OR MANHOLE.

NOTE: SEE DROP INLET STANDARDS D-9, D-15 FOR ANY ADDITIONAL DETAILS AND OR DIMENSIONING.

DROP INLET DETAIL



ADAPTER REINFORCING DETAILS

PROJECT: CHESTER	PROJECT NO.: BRF 025-1(35)
DESIGN FILE NAME: 87bl34\structures\sfl34dl.dgn	
IPARM FILE NAME: sfl34dl.l	PLOT DATE: 28-MAY-2003
SURVEYED BY:	SURVEY DATE:
SQUAD LEADER: A. PROTALUPI	DRAWN BY: G.ROKES
	SHEET: 30 OF 79