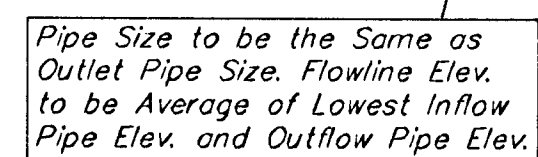
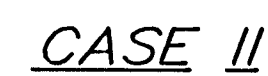




*Left Side Shown Without Slab Reinforcing,
Right Side Shown With Slab Reinforcing



NOTE:
Center Wall Pipe Size shall be as
Specified in Inlet Construction Notes
on the Plan/Profile Sheets for those
Cases not Shown Here.



**** A center wall opening shall be provided by means of a section of reinforced concrete pipe. See Case I and Case II above.**

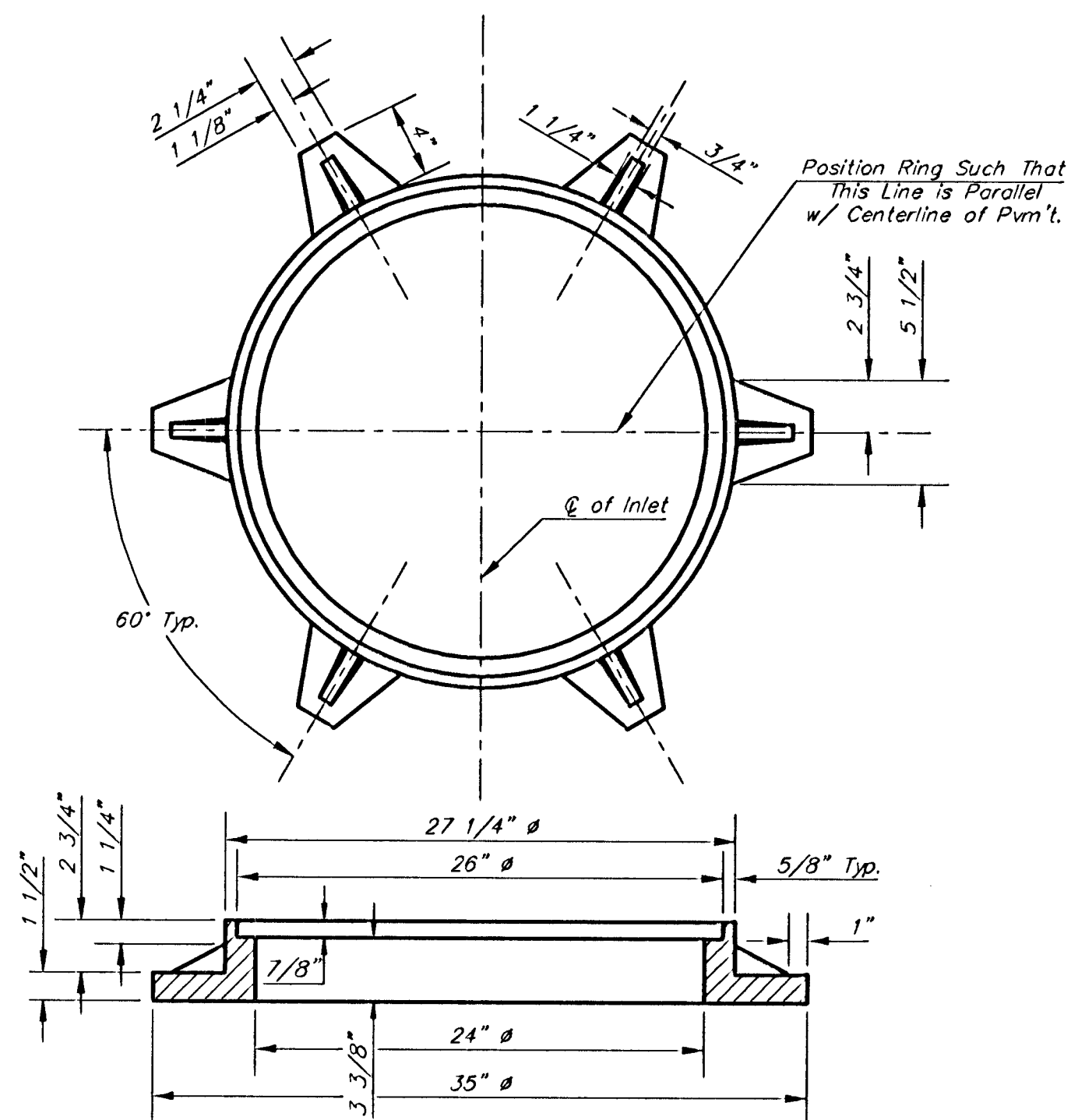
*** Slope of inlet tops to match sidewalk of parking slopes within limits indicated

* Field Bend or Cut Reinforcing as Required for Clearance.

1. The contractor shall be required to construct 8" brick masonry walls between the concrete inlet base and top on this inlet when $W=6'-4"$ or less and $H=7'-0"$ or less. When W is greater than $6'-4"$ and H is less than $7'-0"$ the outside inlet walls below the brick stack shall be reinforced concrete construction and the center wall shall be of masonry construction as shown for the masonry wall option.



STANDARD CURB INLET PRECAST TOPS			
W	PRE-CAST TOP SIZE	PIPE SIZE	CU. YD. CONC.
4'-4"	3'-8" 11'-4" 7 1/2"	21" & SMALLER	0.85±
5'-4"	4'-8" 11'-4" 7 1/2"	24" & 30"	1.09±
6'-4"	5'-8" 11'-4" 7 1/2"	36" & 42"	1.35±
7'-4"	6'-8" 11'-4" 7 1/2"	48" & 54"	1.61±
8'-4"	7'-8" 11'-4" 7 1/2"	60" & 66"	1.87±



MANHOLE RING AND COVER
Weight = 180 lbs.

**See City of Wichita Standard Manhole Ring and Cover Detail Sheet for Cover Details to Be Used With Inlet Frame.*

Revised - Feb. 16, 1989

CITY OF WICHITA STANDARD TYPE 1A

Curb Inlet Details


BAUGHMAN COMPANY P.A.
 ENGINEERING, SURVEYING, & PLANNING

316-262-7271 • 315 ELLIS • WICHITA, KANSAS 672

PROJECT NUMBER	SP
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472-83465

DESIGN	DRAWN	APPROVED	DATE	SCALE
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C.O.W.	Staff		03/03	NONE
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SHEET
26
—OF—
40