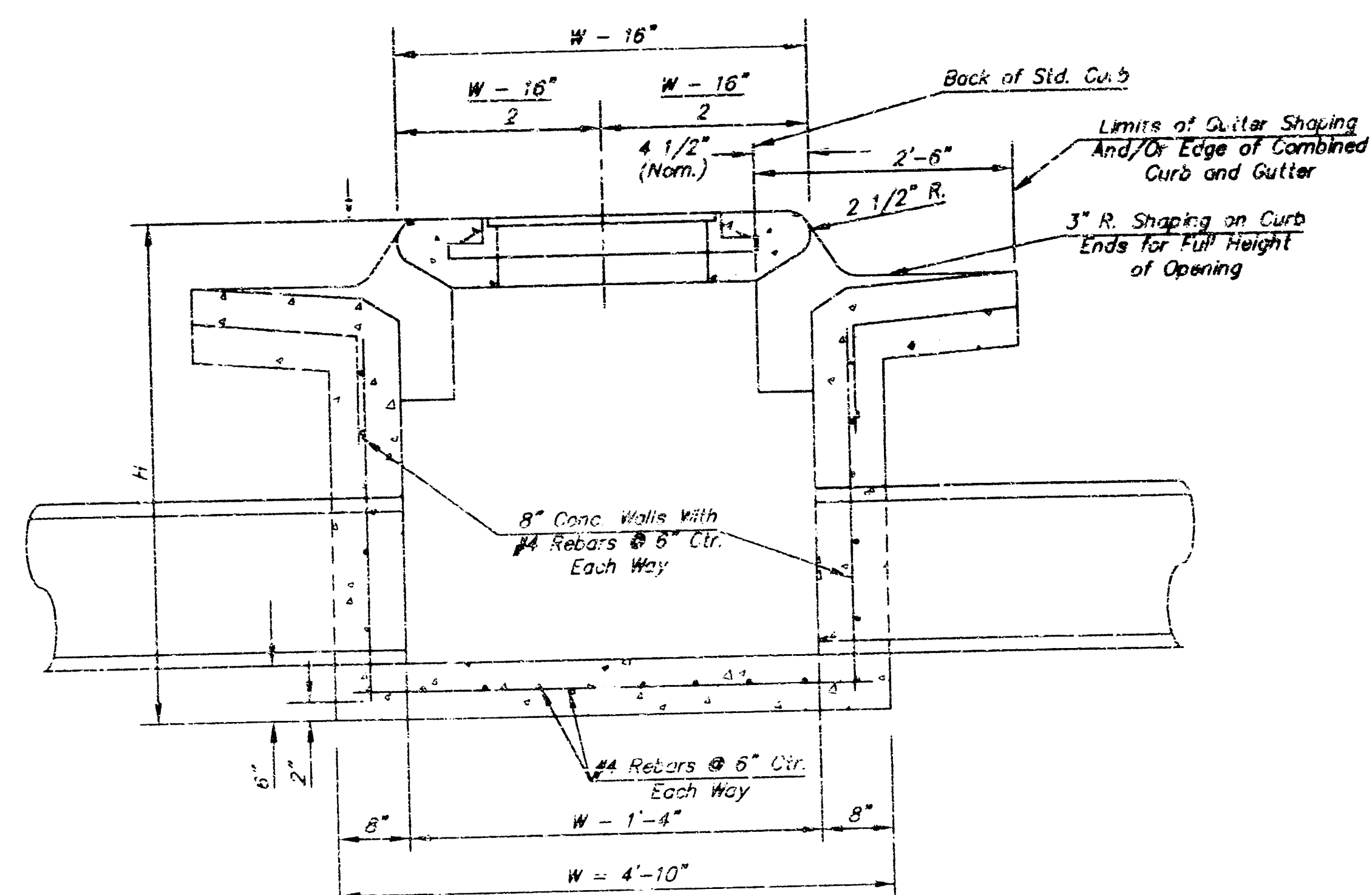
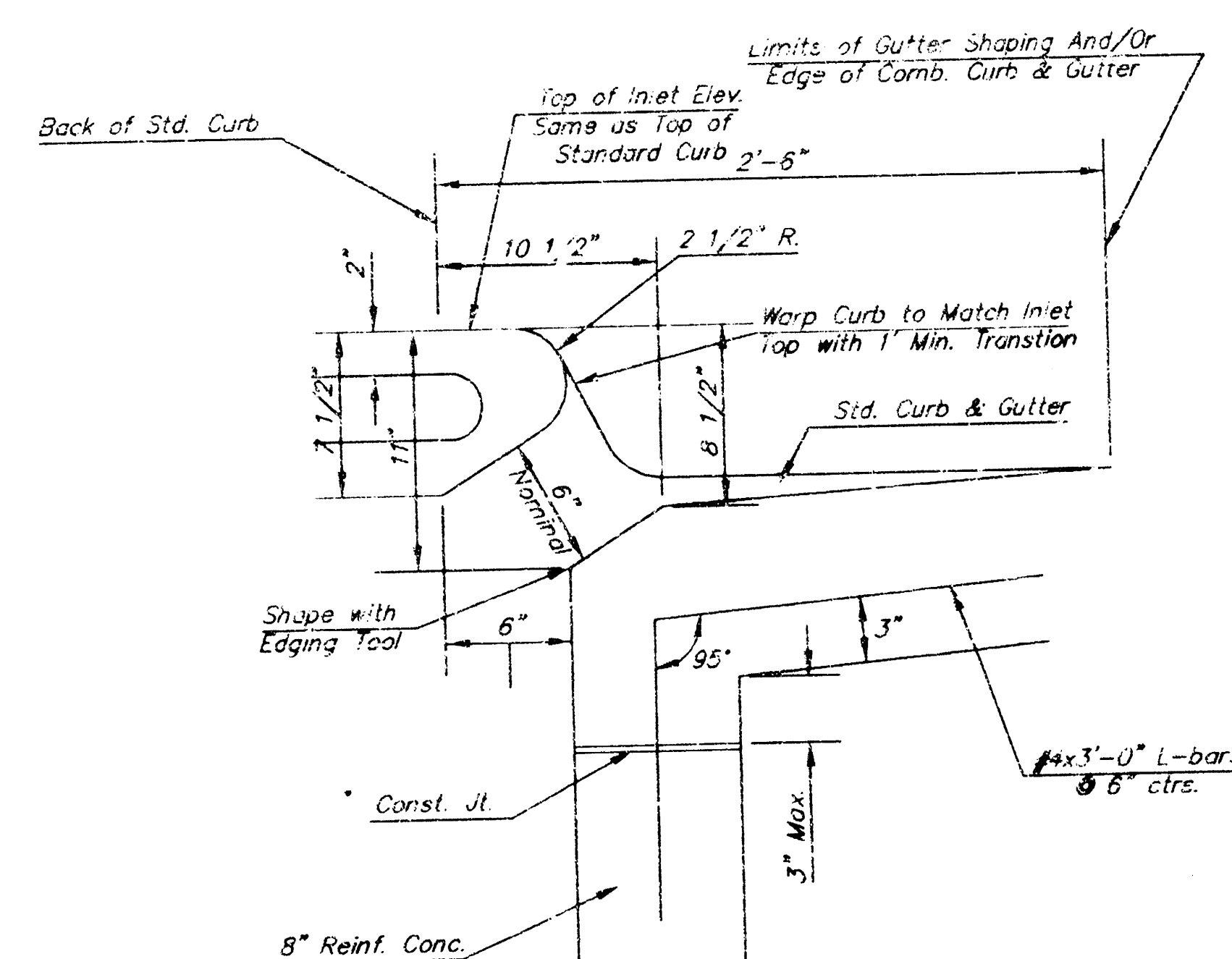


1. Inlet Top Reinforcing shall be Spaced @ 6" Max. Centers
Inlet Lids shall be Notched out as Indicated to Facilitate Construction of Curb.
2. b₃ Bar to be Field Bent to Clear Inlet Frame.



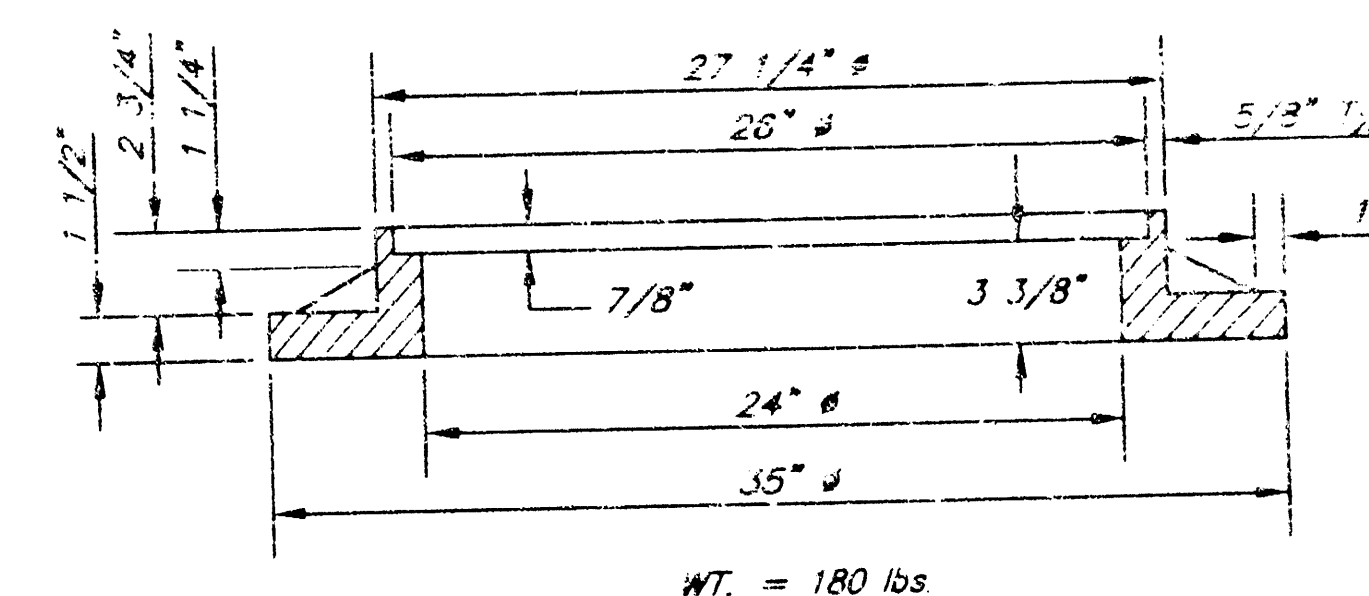
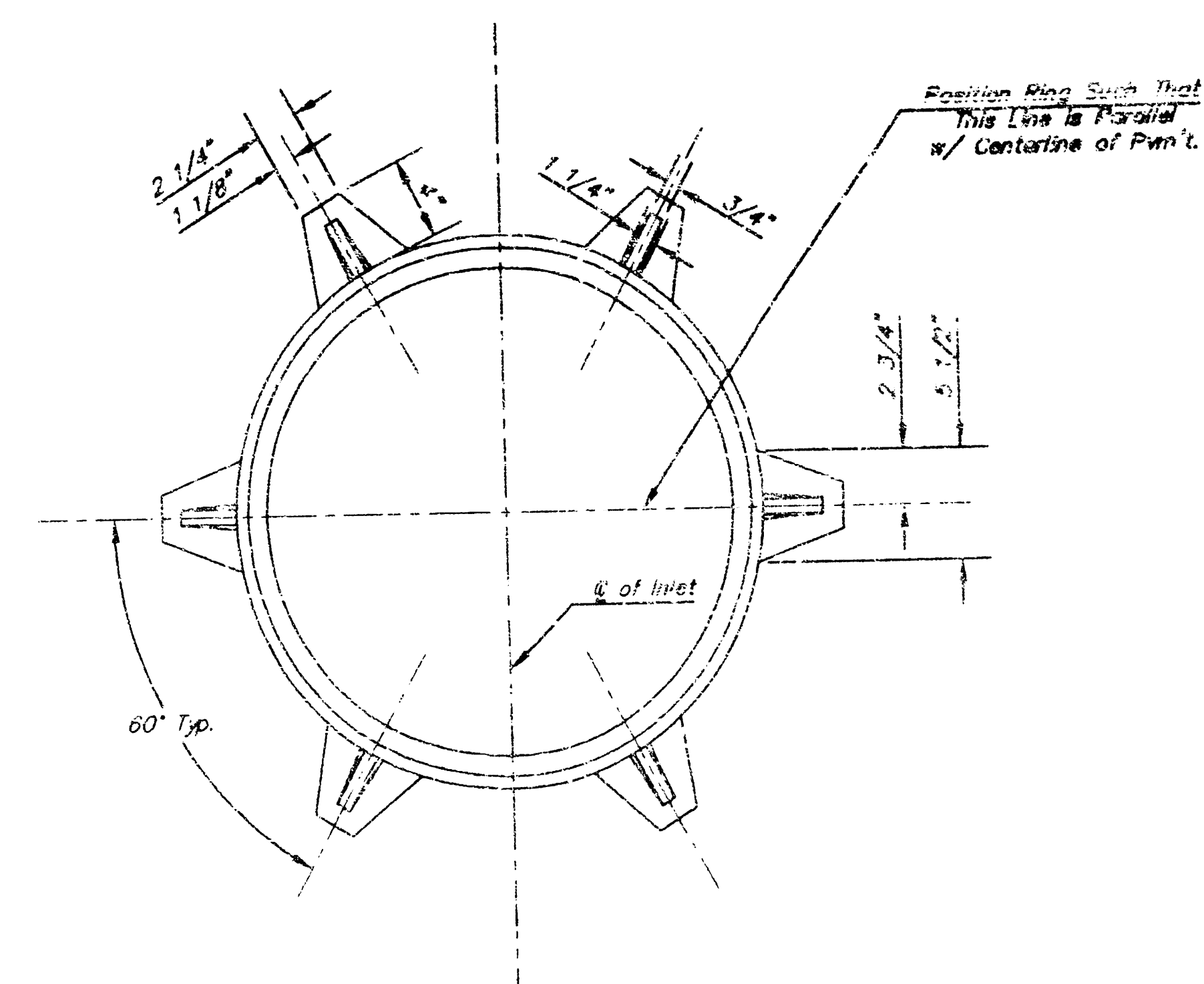
SECTION A-A



SECTION B-B

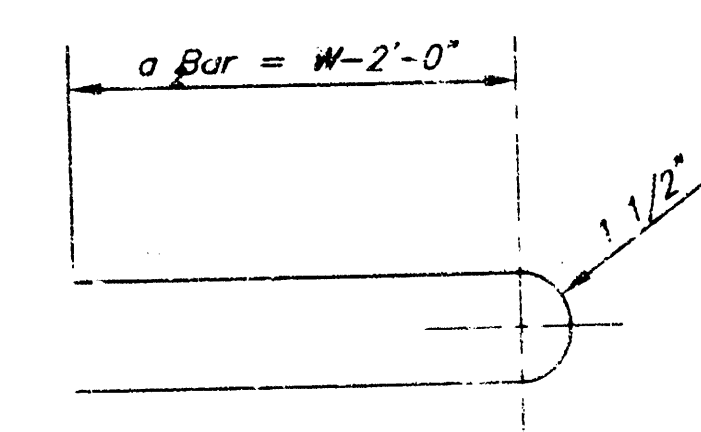
GENERAL NOTES

1. Concrete tops shall be cast in place. Concrete used for inlet construction shall be concrete pavement mix.
2. Walls shall be cast in place throughout. No brick option permitted.
3. Inlet invert shall be shaped with 8 sack sand mix concrete to create flow channels and to increase hydraulic efficiency such that the inlet will be self cleaning between all inlet and/or outlet pipes.
4. Then ends of all pipes installed in inlets shall be cut off flush with the inside face of the inlet wall.



MANHOLE RING AND COVER

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



BENDING DIAGRAM

Place a_2 bars back to back with opposite open ends.



DRAWING MODIFIED FROM
CITY OF WICHITA TYPE I CURB INLET

RECORD 2.
DRAWINGS
MAY SEPT '69

Professional Engineering Consultants, P.A.
1263 SW TOPEKA BLVD. • TOPEKA, KANSAS 66612
785-233-8300 • FAX 785-233-8855

DBL FACE TYPE 1
CURB INLET

OPNG = 2 @ 6"x5'-0"

PROJECT NUMBER	DIST CODE

971 PPS	607881
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DATE	
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DEC 99 Sh C1.3 of 3

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