

CURB INLET TYPE I CURB RADIUS _____ m			
LEGEND	DIMENSIONS	LEGEND	DIMENSIONS
L	1930	L <sub>I</sub>	
W	1321	W <sub>I</sub>	
H	1280	H <sub>I</sub>	1090
BILL OF MATERIALS			
BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
A	#13		
A <sub>1</sub>	#13	4	1700
A <sub>2</sub>	#13	4	2 005
A <sub>3</sub>	#13	2	1220
A <sub>4</sub>	#13		
B	#13		
B <sub>1</sub>	#13	1	1855
B <sub>2</sub>	#13	6	535
B <sub>3</sub>	#13	1	1880
B <sub>4</sub>	#19	1	1420
B <sub>5</sub>	#13	7	1625
B <sub>6</sub>	#13	11	1015
V	#13		
V <sub>2</sub>	#13		
W <sub>1</sub>	#13	14	1625
W <sub>2</sub>	#13	14	1015
W <sub>3</sub>	#13	36	860
INLET LOCATIONS			
Meridian +433.938, 11.343 m Lt. +615.000, 9.705 m Lt.			

CURB INLET TYPE I CURB RADIUS _____ m			
LEGEND	DIMENSIONS	LEGEND	DIMENSIONS
L	1930	L <sub>I</sub>	
W	1321	W <sub>I</sub>	
H	1695	H <sub>I</sub>	1505
BILL OF MATERIALS			
BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
A	#13		
A <sub>1</sub>	#13	4	1700
A <sub>2</sub>	#13	4	2 005
A <sub>3</sub>	#13	2	1220
A <sub>4</sub>	#13		
B	#13		
B <sub>1</sub>	#13	1	1855
B <sub>2</sub>	#13	6	535
B <sub>3</sub>	#13	1	1880
B <sub>4</sub>	#19	1	1420
B <sub>5</sub>	#13	7	1625
B <sub>6</sub>	#13	11	1015
V	#13		
V <sub>2</sub>	#13		
W <sub>1</sub>	#13	20	1625
W <sub>2</sub>	#13	20	1015
W <sub>3</sub>	#13	36	1275
INLET LOCATIONS			
Meridian 2+325.000, 9.705 m Rt.			

CURB INLET TYPE I CURB RADIUS _____ m			
LEGEND	DIMENSIONS	LEGEND	DIMENSIONS
L	1930	L <sub>I</sub>	
W	1626	W <sub>I</sub>	
H	1745	H <sub>I</sub>	1555
BILL OF MATERIALS			
BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
A	#13		
A <sub>1</sub>	#13	4	2 310
A <sub>2</sub>	#13	4	2 615
A <sub>3</sub>	#13	2	1525
A <sub>4</sub>	#13		
B	#13		
B <sub>1</sub>	#13	3	1855
B <sub>2</sub>	#13	6	535
B <sub>3</sub>	#13	1	1880
B <sub>4</sub>	#19	1	1420
B <sub>5</sub>	#13	9	1625
B <sub>6</sub>	#13	11	1320
V	#13		
V <sub>2</sub>	#13		
W <sub>1</sub>	#13	20	1625
W <sub>2</sub>	#13	20	1320
W <sub>3</sub>	#13	40	1325
INLET LOCATIONS			
Meridian +614.293, 9.858 m Rt. 2+325.000, 9.858 m Lt.			

CURB INLET TYPE I CURB RADIUS _____ m			
LEGEND	DIMENSIONS	LEGEND	DIMENSIONS
L	1930	L <sub>I</sub>	
W	1930	W <sub>I</sub>	
H	2 130	H <sub>I</sub>	1940
BILL OF MATERIALS			
BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
A	#13		
A <sub>1</sub>	#13	4	2 920
A <sub>2</sub>	#13	4	3 225
A <sub>3</sub>	#13	2	1830
A <sub>4</sub>	#13		
B	#13		
B <sub>1</sub>	#13	5	1855
B <sub>2</sub>	#13	6	535
B <sub>3</sub>	#13	1	1880
B <sub>4</sub>	#19	1	1420
B <sub>5</sub>	#13	11	1625
B <sub>6</sub>	#13	11	1625
V	#13		
V <sub>2</sub>	#13		
W <sub>1</sub>	#13	24	1625
W <sub>2</sub>	#13	24	1625
W <sub>3</sub>	#13	44	1710
INLET LOCATIONS			
Meridian 2+250.349, 13.316 m Lt.			

CURB INLET TYPE I CURB RADIUS _____ m			
LEGEND	DIMENSIONS	LEGEND	DIMENSIONS
L	1930	L <sub>I</sub>	
W	1930	W <sub>I</sub>	
H	2 645	H <sub>I</sub>	2 455
BILL OF MATERIALS			
BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
A	#13		
A <sub>1</sub>	#13	4	2 920
A <sub>2</sub>	#13	4	3 225
A <sub>3</sub>	#13	2	1830
A <sub>4</sub>	#13		
B	#13		
B <sub>1</sub>	#13	5	1855
B <sub>2</sub>	#13	6	535
B <sub>3</sub>	#13	1	1880
B <sub>4</sub>	#19	1	1420
B <sub>5</sub>	#13	11	1625
B <sub>6</sub>	#13	11	1625
V	#13		
V <sub>2</sub>	#13		
W <sub>1</sub>	#13	32	1625
W <sub>2</sub>	#13	32	1625
W <sub>3</sub>	#13	44	2 225
INLET LOCATIONS			
Meridian 2+083.820, 10.010 m Lt.			

CURB INLET TYPE I CURB RADIUS _____ m			
LEGEND	DIMENSIONS	LEGEND	DIMENSIONS
L	4 979	L <sub>I</sub>	
W	1930	W <sub>I</sub>	
H	1900	H <sub>I</sub>	1615
BILL OF MATERIALS			
BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
A	#13		
A <sub>1</sub>	#13	20	3 230
A <sub>2</sub>	#13	2	3 050
A <sub>3</sub>	#13	33	1855
A <sub>4</sub>	#13		
B	#13		
B <sub>1</sub>	#13	1	1495
B <sub>2</sub>	#13	30	4 900
C	#19	8	2 465
C <sub>2</sub>	#13		
V	#13		
V <sub>2</sub>	#13		
W <sub>1</sub>	#13	22	4 900
W <sub>2</sub>	#13	22	1855
W <sub>3</sub>	#13	84	1385
U	#13		
X	#13		
INLET LOCATIONS			
Meridian 2+014.423, 10.010 m Lt.			

CURB INLET TYPE I CURB RADIUS _____ m			
LEGEND	DIMENSIONS	LEGEND	DIMENSIONS
L	3 454	L <sub>I</sub>	
W	1321	W <sub>I</sub>	
H	1715	H <sub>I</sub>	1430
BILL OF MATERIALS			
BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
A	#13		
A <sub>1</sub>	#13	13	2 015
A <sub>2</sub>	#13	2	1830
A <sub>3</sub>	#13	20	1245
A <sub>4</sub>	#13		
B	#13		
B <sub>1</sub>	#13	1	2 945
B <sub>2</sub>	#13	18	3 380
C	#19	4	1855
C <sub>2</sub>	#13		
V	#13		
V <sub>2</sub>	#13		
W <sub>1</sub>	#13	18	3 380
W <sub>2</sub>	#13	18	1245
W <sub>3</sub>	#13	54	1200
U	#13		
X	#13		
INLET LOCATIONS			
Meridian 2+015.090, 9.706 m Rt. 2+670.015, 8.316 m Lt.			

CURB INLET TYPE I CURB RADIUS _____ m			
LEGEND	DIMENSIONS	LEGEND	DIMENSIONS
L	3 454	L <sub>I</sub>	
W	1930	W <sub>I</sub>	
H	2 210	H <sub>I</sub>	1575
BILL OF MATERIALS			
BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
A	#13		
A <sub>1</sub>	#13	13	3 230
A <sub>2</sub>	#13	2	3 050
A <sub>3</sub>	#13	20	1855
A <sub>4</sub>	#13		
B	#13		
B <sub>1</sub>	#13	1	2 945
B <sub>2</sub>	#13	30	3 380
C	#19	4	2 465
C <sub>2</sub>	#13		
V	#13		
V <sub>2</sub>	#13		
W <sub>1</sub>	#13	20	3 380
W <sub>2</sub>	#13	20	1855
W <sub>3</sub>	#13	62	1345
U	#13		
X	#13		
INLET LOCATIONS			
Meridian 2+670.022, 8.621m Rt.			

MANHOLE			
LEGEND		DIMENSIONS	
L			2 060
W			1730
H			1980
BILL OF MATERIALS			
BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
B <sub>1</sub>	#13	144	1125
C <sub>1</sub>	#13	36	1330
C <sub>2</sub>	#13	16	1280
F <sub>1</sub>	#13	24	2 010
F <sub>2</sub>	#13	28	1680
S <sub>1</sub>	#13	16	2 010
S <sub>2</sub>	#13	18	1680
W <sub>1</sub>	#13	72	1930
W <sub>2</sub>	#13	36	2 110
W <sub>3</sub>	#13	36	1680
MANHOLE LOCATIONS			
NUMBER	STATION	LOCATION	SIDE
10	2+199.570	11.027	LT.

MANHOLE			
LEGEND		DIMENSIONS	
R			1524
H			2 685
BILL OF MATERIALS			
BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
B <sub>1</sub>			
C <sub>1</sub>			
C <sub>2</sub>			
F <sub>1</sub>	#13	28	2 035
F <sub>2</sub>			
S <sub>1</sub>	#10	40	2 035
S <sub>2</sub>	#13	8	1890
W <sub>1</sub>			
W <sub>2</sub>			
W <sub>3</sub>			
MANHOLE LOCATIONS			
NUMBER	STATION	LOCATION	SIDE
11	2+250.411	20.447	LT.

2	7/99	Revised Locations	WNJ	DCH
1	1-27-97	Revised Rebar Designation	R.J.S.	J.O.B.
NO.	DATE	REVISIONS	BY	APP'D

KANSAS DEPARTMENT OF TRANSPORTATION

### REINFORCING STEEL FOR INLETS AND MANHOLES

**RD760-SI**

FHWA APPROVAL	2-18-97	APP'D. James O. Brewer
DESIGNED	QUANTITIES	TRACED
DESIGN CK.	DETAIL CK.	QUAN. CK.

TRACE CK. R.J.S.

Drawn By: \$\$\$\$USERNAME\$\$\$ Plotted: \$\$\$\$DATE\$\$\$  
 File: \$\$\$\$FILENAME\$\$\$\$