FHWA REGION NO.	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87-N-0099-01	1997	31	68

CURB INLET
TYPE _____
CURB RADIUS_____ m

LEGEND	DIMENSIONS	LEGEND	DIMENSIONS
L		L_1	
W		W_1	
H		H_1	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
A	#13		
A_1	#13		
A_2	#13		
A_3	#13		
A_4	#13		
B	#13		
B_1	#13		
C	#13		
C_1	#13		
C_2	#13		
V	#13		
V_1	#13		
V_2	#13		
V_3	#13		
U	#13		
X	#13		

INLET LOCATIONS

CURB INLET
TYPE _____
CURB RADIUS_____ m

LEGEND	DIMENSIONS	LEGEND	DIMENSIONS
L		L_1	
W		W_1	
H		H_1	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
A	#13		
A_1	#13		
A_2	#13		
A_3	#13		
A_4	#13		
B	#13		
B_1	#13		
C	#13		
C_1	#13		
C_2	#13		
V	#13		
V_1	#13		
V_2	#13		
V_3	#13		
U	#13		
X	#13		

INLET LOCATIONS

CURB INLET
TYPE _____
CURB RADIUS_____ m

LEGEND	DIMENSIONS	LEGEND	DIMENSIONS
L		L_1	
W		W_1	
H		H_1	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
A	#13		
A_1	#13		
A_2	#13		
A_3	#13		
A_4	#13		
B	#13		
B_1	#13		
C	#13		
C_1	#13		
C_2	#13		
V	#13		
V_1	#13		
V_2	#13		
V_3	#13		
U	#13		
X	#13		

INLET LOCATIONS

CURB INLET
TYPE _____
CURB RADIUS_____ m

LEGEND	DIMENSIONS	LEGEND	DIMENSIONS
L		L_1	
W		W_1	
H		H_1	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
A	#13		
A_1	#13		
A_2	#13		
A_3	#13		
A_4	#13		
B	#13		
B_1	#13		
C	#13		
C_1	#13		
C_2	#13		
V	#13		
V_1	#13		
V_2	#13		
V_3	#13		
U	#13		
X	#13		

INLET LOCATIONS

MANHOLE

LEGEND	DIMENSIONS
L	1000
W	1500
H	3000

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
B	#13	62	1400
B_1	#13	10	1400
C	#13	66	900
C_1	#16	15	900
V	#13	44	2900
X	#16	4	2200
X_1	#16	4	2200

MANHOLE LOCATIONS

NUMBER	STATION	LOCATION	SIDE
	1+068.556	3.0 m	Lt.

CURB INLET
TYPE _____
CURB RADIUS_____ m

LEGEND	DIMENSIONS	LEGEND	DIMENSIONS
L		L_1	
W		W_1	
H		H_1	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
A	#13		
A_1	#13		
A_2	#13		
A_3	#13		
A_4	#13		
B	#13		
B_1	#13		
C	#13		
C_1	#13		
C_2	#13		
V	#13		
V_1	#13		
V_2	#13		
V_3	#13		
U	#13		
X	#13		

INLET LOCATIONS

CURB INLET
TYPE _____
CURB RADIUS_____ m

LEGEND	DIMENSIONS	LEGEND	DIMENSIONS
L		L_1	
W		W_1	
H		H_1	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
A	#13		
A_1	#13		
A_2	#13		
A_3	#13		
A_4	#13		
B	#13		
B_1	#13		
C	#13		
C_1	#13		
C_2	#13		
V	#13		
V_1	#13		
V_2	#13		
V_3	#13		
U	#13		
X	#13		

INLET LOCATIONS

CURB INLET
TYPE _____
CURB RADIUS_____ m

LEGEND	DIMENSIONS	LEGEND	DIMENSIONS
L		L_1	
W		W_1	
H		H_1	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
A	#13		
A_1	#13		
A_2	#13		
A_3	#13		
A_4	#13		
B	#13		
B_1	#13		
C	#13		
C_1	#13		
C_2	#13		
V	#13		
V_1	#13		
V_2	#13		
V_3	#13		
U	#13		
X	#13		

INLET LOCATIONS

MANHOLE

LEGEND	DIMENSIONS
L	
W	
H	

BILL OF MATERIALS

BAR SYMBOLS	BAR SIZES	BAR TOTALS	BAR LENGTHS
B			
B_1			
C			
C_1			
V			
X			
X_1			

MANHOLE LOCATIONS

NUMBER	STATION	LOCATION	SIDE

FOR INFORMATION ONLY

NO.	DATE	REVISIONS	BY	APP'D
1	1-27-97	Revised Rebar Designation	R.J.S.	J.O.B.

KANSAS DEPARTMENT OF TRANSPORTATION

REINFORCING STEEL FOR INLETS AND MANHOLES

RD760 SI

FHWA APPROVAL	2-18-97	APP'D. James O. Brewer	
DESIGNED	DETAILED	QUANTITIES	TRACED B.N.B.
DESIGN CK.	DETAIL CK.	QUAN.CK.	TRACE CK. R.J.S.

Drawn By $$USERNAME$$ Plotted $$DD/MON/CE$$ $$TIME$$
File =