FHWA REGION NO.	STATE	PROJECT NUMBER	FISCAL YEAR	SHEET NUMBER	TOTAL SHEETS
7	KANSAS	87 N-0229-01 CMQ-N022 (901)	2004	9	62

P.V.I. Elev. 392.550 NO V.C.
−0.420% TC LT.
P.V.I. Elev. 392.672 NO V.C.
LINE 9 SEE STORM SEWER PLAN & PROFILE SHEET 24
−0.208% CL
10+278.462
STA. 10+278.462 10.233 LT. P.I.
STA. 10+278.462 ℄ IMPROVEMENT = 1.983 m LT. SECTION LINE
SECTION LINE
STA. 10+278.462 6.297 RT. P.I.
LINE 7 SEE STORM SEWER PLAN & PROFILE SHEET 24
P.V.I. Elev. 392.590 NO V.C.
+0.323% TC RT.
10+310.000
P.V.I. Elev. 392.692 NO V.C.
+0.320% TC LT.
P.V.I. Elev. 392.747 NO V.C.
P.V.I. Elev. 392.754 NO V.C.
+0.113% CL
R/W 15 240 LT. SL
10+340.000
4.800 m UTILITY EASEMENT
San. Sewer Manhole Top 392.859 FL 390.744 (S)
+0.240% TC RT.
STA. 10+344.767
STATION 10+344.767 LT. CONSTRUCT REINF. CONCRETE DRIVE APPROACH (200mm)(AE) SHEET 19.
P.V.I. Elev. 392.560 NO V.C.
−0.320% TC LT.
P.V.I. Elev. 392.604 NO V.C.
LINE 10 SEE STORM SEWER PLAN & PROFILE SHEET 24
−0.199% CL
10+384.717
STA. 10+376.116
STA. 10+364.576 8.153 Rt.
STA. 10+366.933 12.118 Rt.
1/2" Iron Pipe
STA. 10+365.396
LINE 12 SEE STORM SEWER PLAN & PROFILE SHEET 24
P.V.I. Elev. 392.665 NO V.C.
LINE 10 SEE STORM SEWER PLAN & PROFILE SHEET 24
+0.326% TC LT.
+0.336% CL
10+387.717
STA. 10+387.717 8.439 Rt.
STA. 10+385.218 12.128 Rt.
6.225 R. Fc. (Typ.)
VOLUTSIA
℄ IMPROVEMENT 10+400
SECTION LINE
STA. 10+404.741, P.I. ℄ IMPROVEMENT = SECTION LINE
18.800 B/C TO B/C
R/W 12 192 RT. SL
LINE 12 SEE STORM SEWER PLAN & PROFILE SHEET 24
P.V.I. Elev. 392.540 NO V.C.
+0.320% TC RT.
HARRY
600 mm SWS
375 mm SWS
Conc
Walk
Match
Bush
Shrub
Tree
Sign
OH TEL
OH TRAFFIC
TRANSMISSION
PP
Gas Tester
1/2" Iron Pipe
600 mm Stump
750 mm
300 mm
250 mm
150 mm
200 mm

STATION 10+314.220 RT. CONSTRUCT 9.174 m WIDE REINF. CONCRETE DRIVE APPROACH (200mm)(AE) SHEET 19.

STATION 10+329.984 RT. CONSTRUCT 9.174 m WIDE REINF. CONCRETE DRIVE APPROACH (200mm)(AE) SHEET 19.

CONSTRUCT REINF. CONCRETE VALLEY GUTTER PVMT. W/ MONOLITHIC EDGE CURB (250mm)(AE) TO 19.621M RT. SHEET 18. SAW EXISTING PAVEMENT TO NEAT LINE AND MATCH.

STA. 10+4423.379 RT. CONSTRUCT 9.144M WIDE REINF. CONCRETE DRIVE APPROACH (200mm)(AE). SEE SHEET 19. REMOVE AND REPLACE CONCRETE PARKING LOT PVMT. (150mm)(AE) W/ 150mm EDGE CURB.

BM #3 "□" CUT ON WEST TOP OF CURB OF VOLUTSIA 34.5 m± SOUTH OF SECTION LINE ON HARRY. ELEV. 392.730

SCALE
5 0 5 10
PLAN: Lat. & Long. (meters)

HARRY
STATION 10+278.462 TO STATION 10+420.000
WICHITA, KANSAS

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DESIGN	TCR
DRAWN	RA/EJB
REVIEW	
UTILITY	
DATE	Feb. 4, 2004
DRAWING FILE	BASE-METRIC {P04}
PROJECT NUMBER	472-83686
FED. AID PROJ.	1887T
SHEET	9
OF	62