FHWA REGION NO.	STATE	PROJECT NUMBER	FISCAL YEAR	SHEET NUMBER	TOTAL SHEETS
7	KANSAS	87 N-0229-01 CMQ-N022 (901)	2004	11	62

STATION 10+568.835 LT.
CONSTRUCT 9.144m WIDE REINF.
CONCRETE DRIVE APPROACH (200mm)(AE)
SEE SHEET 19.

STATION 10+597.10 END CURB AND GUTTER LT. END TYPICAL SECTION. BEGIN REINF. CONCRETE VALLEY GUTTER W/ 150mm MONOLITHIC EDGE CURB (250mm)(AE) SEE SHEET 18.

STA. 10+594.560 END CONSTRUCTION.
SAW EXISTING PAVEMENT TO NEAT LINE
AND MATCH WITH NEW PAVEMENT SECTION.

STATION 10+584.341 19.214 LT. SAW
AND MATCH AT EXISTING JOINT.

STA. 10+577.710 END
PROJECT NO. CMQ-N022 (910)

+0.321%
TC LT.

Elev. 393.288

P.V.I.
Elev. 393.333
NO V.C.

+0.425%
CL

+0.683%
CL

STATION 10+549.529 LT.
CONSTRUCT 9.144m WIDE REINF.
CONCRETE DRIVE APPROACH (200mm)(AE)
SEE SHEET 19.

10+560.00

10+577.710

Asphalt Parking

Sta. 10+582.814
12 462 LT. SL

SAW & MATCH

GEORGE

WASHINGTON

BLVD.

1/2" Rebar

3/4" Iron Pipe

Gravel

PP/LP

HC SIGN

SIGN

MATCH EXIST. JOINT

SECTION LINE

HARRY

10+600

18.800 B/C

10+540.000

C IMPROVEMENT =
0.853 m RT. SECTION LINE

Jct. Box

Broseme Iron

Sta. 10+594.778
12 125 RT. SL

Sta. 10+600.912
14.341 RT.

10+594.298 P.C. RT.

10+577.710

450 mm

Asphalt Parking

EXIST. 50mm

EXIST. 19mm

TMH

TSP

OH TRAFFIC

STATION 10+599.007 RT. END EDGE
CURB AND SIDEWALK

STATION 10+594.298 RT. END CURB AND
GUTTER. BEGIN REINF. CONCRETE VALLEY
GUTTER W/ 150mm EDGE CURB
(250mm)(AE). SEE SHEET 18.

STATION 10+593.236 RT. BEGIN
WHEELCHAIR RAMP W/ EDGE CURB
(100mm CONC.)(AE) SEE SHEETS 20-21.

+0.320%
TC RT.

P.V.I.
Elev. 393.200
NO V.C.

+0.549%
TC RT.

P.V.I.
Elev. 393.471
NO V.C.

+1.489%
TC RT.

Elev. 393.768

STATION 10+573.341 RT.
CONSTRUCT REINF. CONCRETE DRIVE
APPROACH (200mm)(AE) SEE SHEET 19.

BM #5 "□" CUT ON EAST EDGE OF FLAG POLE IN FRONT OF COKE COLA BOTTLING CO. 36 m± SOUTH OF SECTION LINE ON HARRY.
ELEV. 394.084

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

HARRY
STATION 10+555.000 TO END
WICHITA, KANSAS

Ruggles & Bohm, P.A.
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DESIGN	TCR
DRAWN	RA/EJB
REVIEW	
UTILITY	
DATE	Feb. 25, 2004
DRAWING FILE	BASE-METRIC {P06}
PROJECT NUMBER	472-83686
R&B JOB	18077
SHEET	11 OF 62