FHWA REGION NO.	STATE	PROJECT NUMBER	FISCAL YEAR	SHEET NUMBER	TOTAL SHEETS
7	KANSAS	87N-0195-01	2001	17	127

DATE	BY
REFERENCES NOTED	
REFERENCES CHECKED	

PVI
ELEV. 403.849 (CURB)
ELEV. 403.767 (CL)
91.441 m V.C.

STA. 9+537.849

EXISTING LAKE

REMOVE EXISTING CONCRETE WEIR AND SIDEWALK

CONSTRUCT CONCRETE WEIR. SEE SHEETS 45-46.

CONST. 250 mm THICK 1.8m SIDEWALK SECTION FROM BRIDGE TO STA. 9+583.490

STA. 9+583.570 PVT

-1.117% (LT. & RT.)
-0.871% (CL)

CONSTRUCTION LIMITS

BREEZY POINTE 2ND ADDITION

RESERVE "A"

PVI
ELEV. 402.998 (CURB)
ELEV. 403.103 (CL)
NO V.C.

STA. 9+614.050 END TAPER

BAY

RESERVE "C"
6 096 UTILITY EASEMENT

STA. 9+634.530 PVC

-1.000% (LT. & RT.)

6 096 UTILITY EASEMENT

PVI
ELEV. 402.693
20 m V.C.

STA. 9+644.530

+0.320% (LT. & RT.)

PVI
ELEV. 402.743
NO V.C.

STA. 9+654.530 PVT

STA. 9+660

+0.493% (LT. & RT.)

STA. 9+700

COUNTRY ESTATES 6 5

6 096 UTILITY EASEMENT

CONSTRUCT 1.8 m SIDEWALK

1 524 WALL EASEMENT

15.240m (50') R/W

CONSTRUCTION LIMITS

250 mm 200 mm 450 mm 400 mm 300 mm

9+560 9+600 9+640 9+680

℄ MAPLE ST.

IMPROVEMENTS = BASELINE = SECTION LINE

18" Sanitary Sewer Main

400 mm WATER MAIN

400 mm WATER MAIN

EXISTING DITCH

CITY OF WICHITA

SEE BRIDGE PLANS SHEETS 28 TO 44

CONST. 250 mm THICK 1.8m SIDEWALK SECTION FROM BRIDGE TO STA. 9+583.490

STA. 9+583.490 END CONCRETE BRIDGE APPROACH PAVEMENT

15.240m (50') R/W

CONSTRUCTION LIMITS

SIDEWALK STATIONS (TYPICAL)

SWS LINE 10 (SHEET 57)

450 mm Sanitary Sewer Main

4 572 UTILITY EASEMENT

STA. 9+582.546 TO STA. 9+614.050 PAVEMENT CROSS SLOPE CHANGES FROM 1.16% TO 3.13%

STA. 9+582.546, 10 950 RT. ADJUST SANITARY SEWER MANHOLE. TOP = 403.418

STA. 9+614.050 END TAPER

RESERVE "A"

10 668 BUILDING SETBACK

VYNE ADDITION (A) 1

CONSTRUCT FULL HEIGHT CURB AND GUTTER (150mm) ALONG BOTH SIDES

SWS LINE 10A (SHEET 58)

CONSTRUCT 1.8 m SIDEWALK

SRB

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

MAPLE IMPROVEMENTS - 135TH ST. W. TO 119TH ST. W.
PAVING PLANS STA 9+537.849 TO 9+700

SRB
924 NORTH MAIN
WICHITA, KANSAS 67203
316-264-8008
FAX 264-8021
www.srb1.com
E-Mail: srb1@srb1.com

SAVOY, RUGGLES & BOHM, P. A.
ENGINEERING & SURVEYING

PROJECT NUMBER
472-76-245-83262-000-000-001

DRAWN	DESIGN	REVIEW	DATE	UTILITY	SRB JOB
JDS	JDS		Oct. 1, 2001		1217T

PROFILE.dwg

17
127