FHWA REGION NO.	STATE	PROJECT NUMBER	FISCAL YEAR	SHEET NUMBER	TOTAL SHEETS
7	KANSAS	87N-0128-01	.	9	118

DATE	BY	
		REFERENCES NOTED
		REFERENCES CHECKED

PARK BENCH TO BE REMOVED BY W.M.T.A. BEFORE CONSTRUCTION. W.M.T.A. TO RESET BENCH AFTER CONSTRUCTION.

CONSTRUCT FULL HEIGHT CURB AND GUTTER (150 mm) (TYPE I) ACROSS DRIVE OPENING. TRANSITION TO MATCH EXISING CURB.

REMOVE SIDEWALK TO NEAREST JOINT (W) TO FACILITATE CONSTRUCTION OF WHEELCHAIR RAMP.

P.V.I.
Elev. 408.145
No V.C.

+0.300%

9+100.00

SIGN TO BE REMOVED

TYLER ACRES SIXTH ADDITION

TYLER ACRES THIRD ADDITION

CONTRACTOR TO COORDINATE RELOCATION OF LIGHT POLE BY OWNER

CONSTRUCT 1 800 SIDEWALK (AE) (100 mm). SEE TYPICAL SECTION SHEET 3

EXIST. R/W 18 288 (60')

TRAFFIC SIGNAL BOX TO BE RELOCATED

9+143.809
23 491 Lt.

9+159.393
23 489 Lt.

A.C. Pavement

8.924m Drive
@ 9+172.229

8.924m Drive
@ 9+149.500

BPED TO BE RELOCATED BY SWBT

9+103.235
14 331 Lt.

9+136.389
18 341 Lt.

Retaining Wall

Proposed R/W 17 678 (58')

Existing R/W 15 240 (50')

STATION 9+100.000, BEGIN PROJECT NO. 87N-0128-01 SAW EXISTING PAVEMENT TO NEAT LINE AND MATCH WITH NEW PAVEMENT SECTION.

9+100.000
15 229 Lt.

TRAFFIC SIGNAL BOX TO BE RELOCATED

SWBMH

DUCT BANK

CENTRAL AVE.

STATION 9+090.279, BEGIN CONSTRUCTION

9+090.279
6.646 Rt.

Exist. 100mm CI Water

Traf. Signal Controller

SSMH

200mm Sanitary Sewer

150mm CS Gas (PNG)

50mm BS Gas (PNG)

Bench

SIGN
Landscape

REMOVE SIDEWALK TO NEAREST JOINT TO FACILITATE CONSTRUCTION OF WHEELCHAIR RAMP.

POWER POLE TO BE RELOCATED BY K.G.E.

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

NOTRE DAME HIGH SCHOOL

9+090.279

P.V.I.
Elev. Match Exist. TC
No V.C.

+0.202%

LEGEND

- Pavement to be milled and overlaid.
- Pavement to be overlaid.
- Pavement to be removed
- Concrete Construction 200 mm
- Concrete Sidewalk Construction 100 mm
- Concrete Pavement (250 mm)(AE)(Plain) Crushed Stone Subgrade (150 mm) – Geogrid Reinforcement (for base)
- Concrete Pavement (200 mm)(AE)(Plain)
- Brick Paver Surfacing (60mm) 125mm Unreinf. Concrete 150mm Reinf. Rock Base

SRB

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

CENTRAL AVE.
STATION 9+025 TO STATION 9+175

SRB 924 NORTH MAIN WICHITA, KANSAS 67203 316-264-8008 FAX 264-4621 http://www.feist.com/~srb E-Mail: srb@feist.com
SAVOY, RUGGLES & BOHM, P.A.
ENGINEERING & SURVEYING

PROJECT NUMBER
472-76-245-83057-000-000-001

DRAWN	DESIGN	REVIEW	DATE	UTILITY	SRB JOB
JRA	CMB/KWL		Dec. 13, 2000		1218T

REVISED

Doc. No. Control 04 | 9 | 118