

AutoCAD Drawing File Name 9324E-1.DWG
Archive Computer Disk # ACAD-DWG19
Plot Scale 1"=300'

DRAINAGE SYSTEM IMPROVEMENTS

TO SERVE

CENTRAL RIVERSIDE PARK

THE CITY OF WICHITA,

SEDGWICK COUNTY, KANSAS

MICHAEL E. LINDEBAK, P.E.-CITY ENGINEER

PHASE II

INDEX CODE - 133108

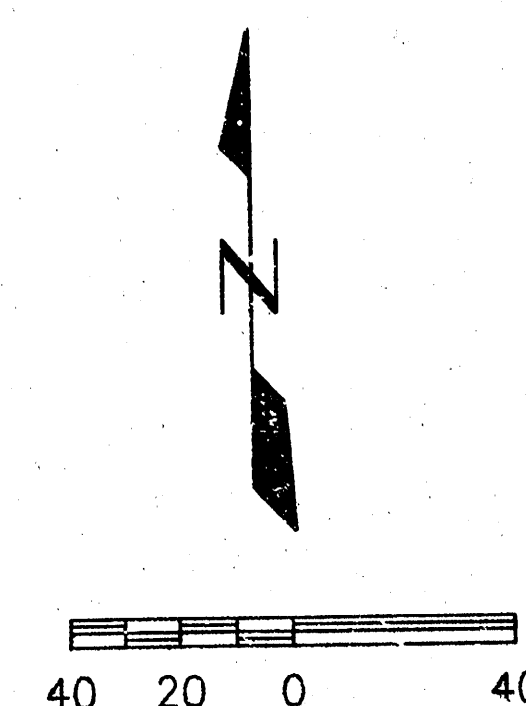
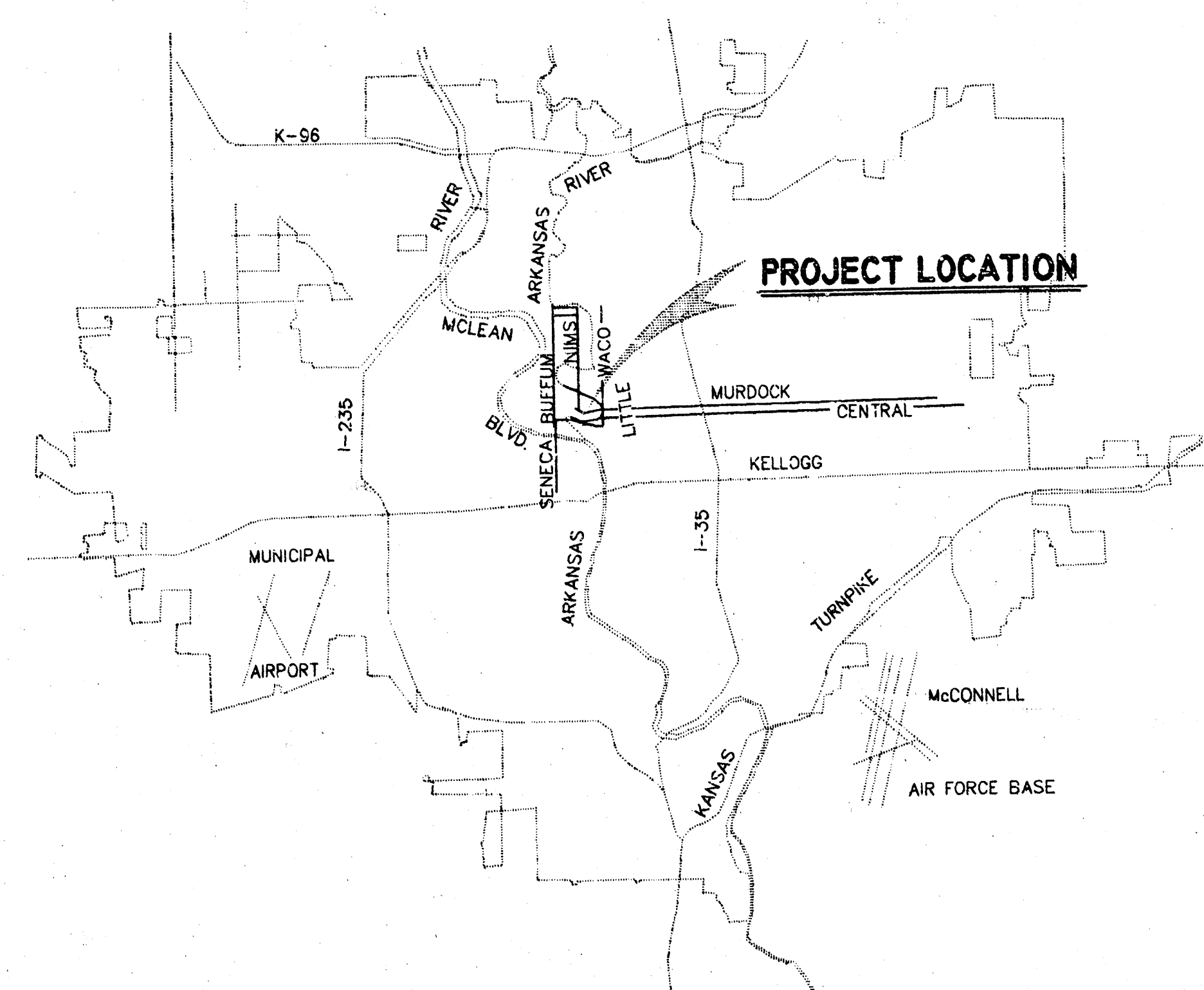
CITY OF WICHITA PROJECT NO. 468 - 82369

MARCH, 1994

PLANS PREPARED BY

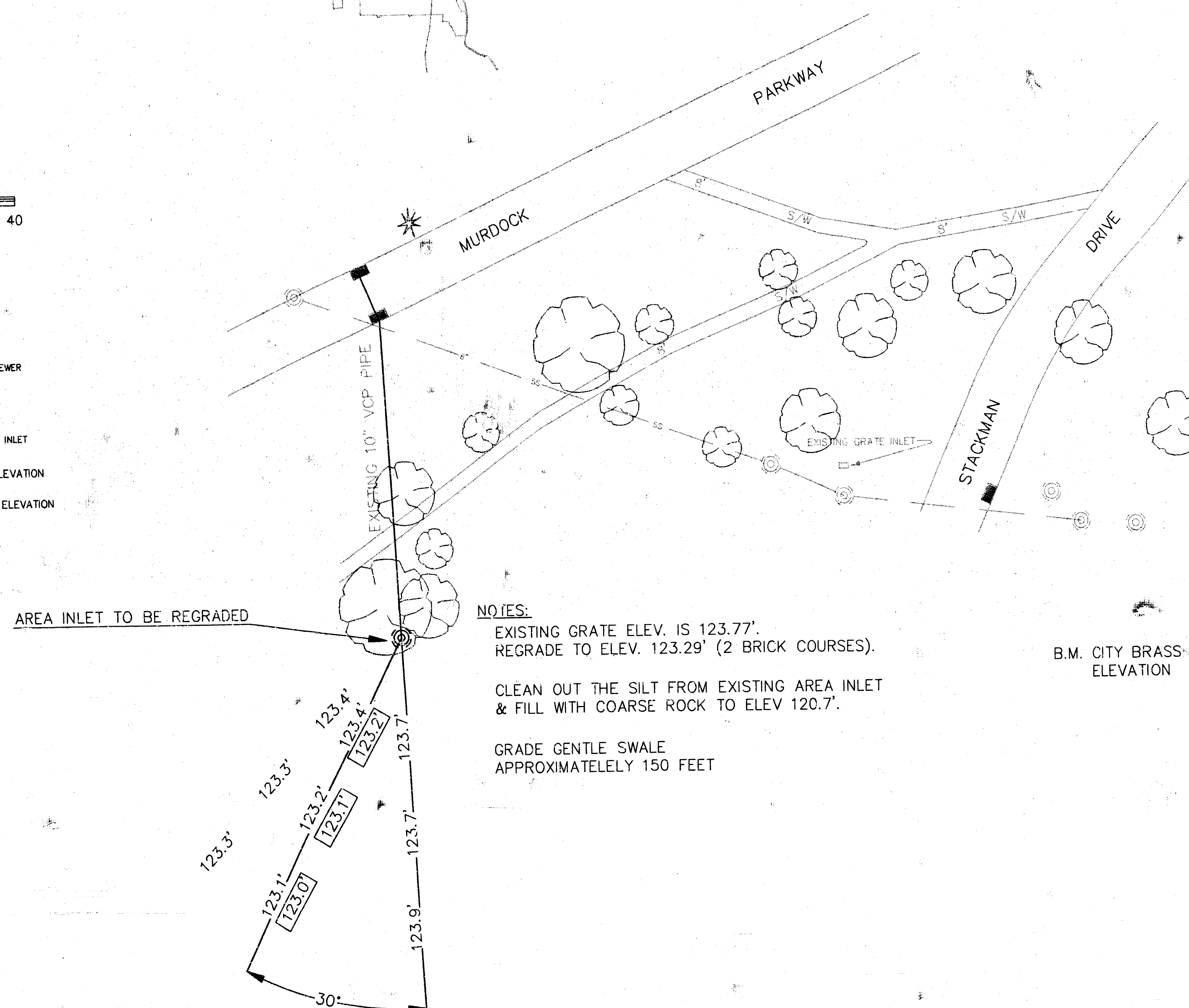
CASTLE & ASSOCIATES

WICHITA, KANSAS



SYMBOL LEGEND

- ⊗ TREE
- * EVERGREEN
- ⊙ MANHOLE
- SS SANITARY SEWER
- ⊙ AREA INLET
- EXISTING CURB INLET
- 123.1' EXISTING ELEVATION
- 123.0' PROPOSED ELEVATION



NOTES:

- EXISTING GRATE ELEV. IS 123.77'.
REGRADE TO ELEV. 123.29' (2 BRICK COURSES).
- CLEAN OUT THE SILT FROM EXISTING AREA INLET
& FILL WITH COARSE ROCK TO ELEV. 120.7'.
- GRADE GENTLE SWALE
APPROXIMATELY 150 FEET

B.M. CITY BRASS DISK ON THE NORTHWEST SIDEWALK OF MURDOCK BRIDGE.
ELEVATION 130.62

NOTES:

1. CLEAN EXISTING 10" VCP
2. VERIFY INTEGRITY OF PIPE
3. FLOW THE EXISTING VCP WHILE
PUMPING FROM AREA INLET TO BE
REGRADED

CITY OF WICHITA
DRAINAGE IMPROVEMENTS

CENTRAL RIVERSIDE PARK
INLET MODIFICATION

CASTLE & ASSOCIATES ENGINEERS WICHITA, KANSAS	DSG DR CH APP	DWG FILE NO 9324H - D - 70,013	
		DATE	REV.
MARCH	1994		