CITY OF WICHITA, KANSAS

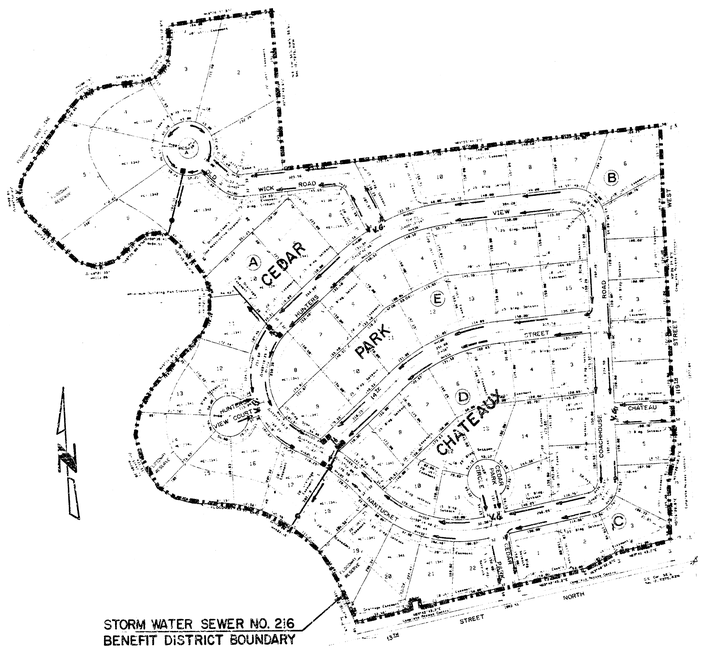
STORM WATER SEWER NO. 216

(CEDAR PARK CHATEAUX)

R. W. BRUGGEMAN: DIRECTOR OF ENGINEERING / CITY ENGINEER

MARCH, 1981

PROJ. NO. 468·76·245·81039·000·000·001



INDEX OF SHEETS

1. TITLE SHEET
2-3. PLAN & PROFILE SHEETS
4. TYPE I-A INLET DETAILS
5. REINFORCED CONCRETE MANHOLES
6. SEWER APPURTENANCES

LEGEND

- BENEFIT DISTRICT BOUNDARY
- DRAINAGE FLOW DIRECTION
- PROPOSED INLET
- PROPOSED MANHOLE

PLANS PREPARED BY

DELAMATER, FREUND & ASSOCIATES, P.A.

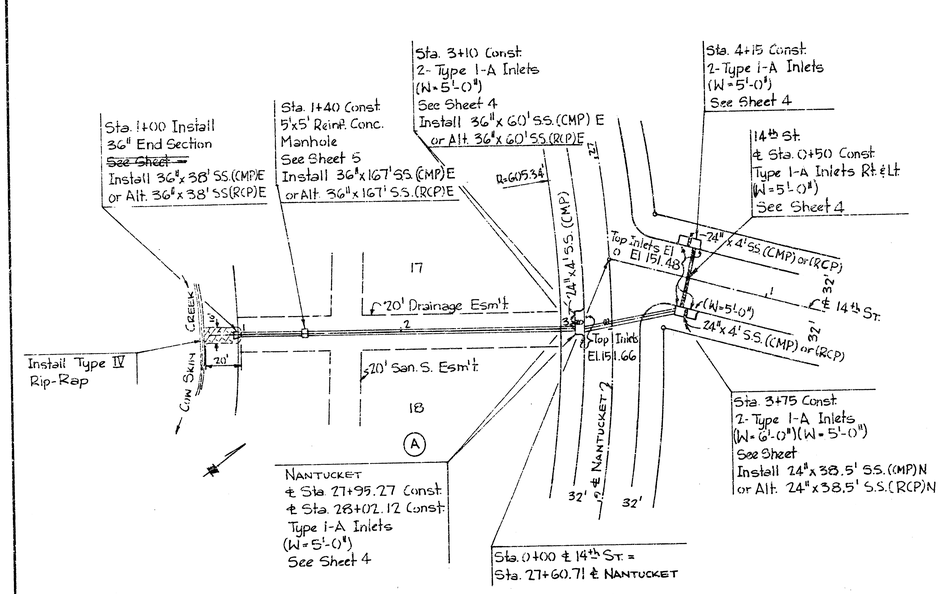
ENGINEERS AND ARCHITECTS

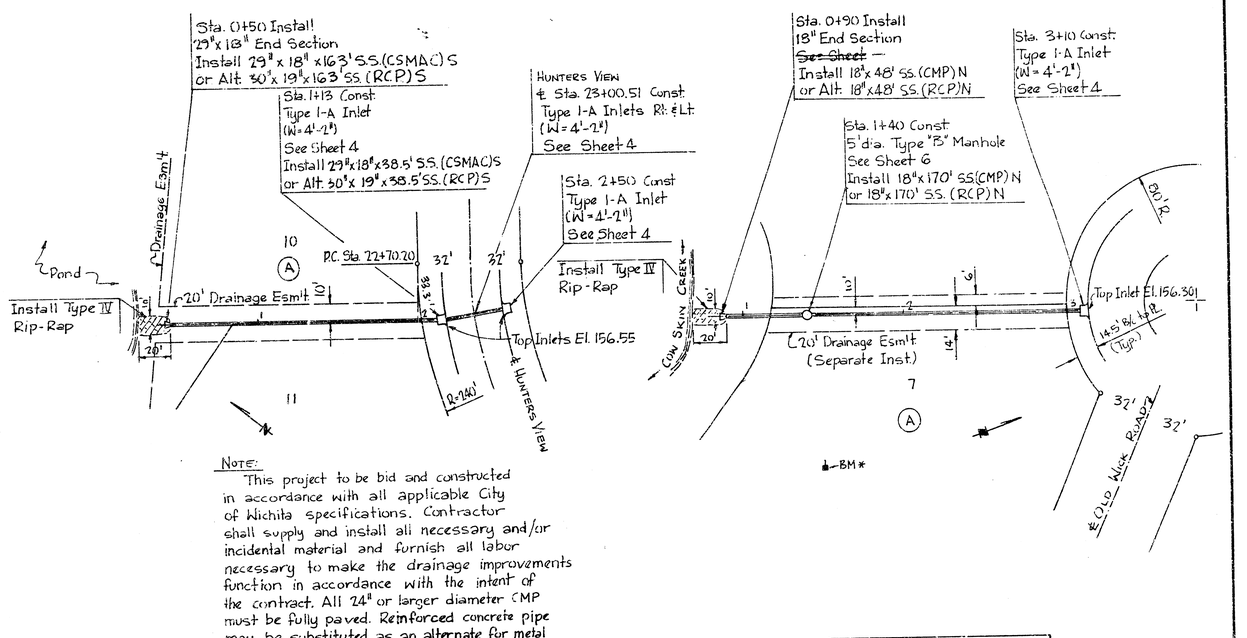
WICHITA, KANSAS

WILMER FREUND LICENSED 4529 KANSAS PROFESSIONAL ENGINEER

69-KD-101

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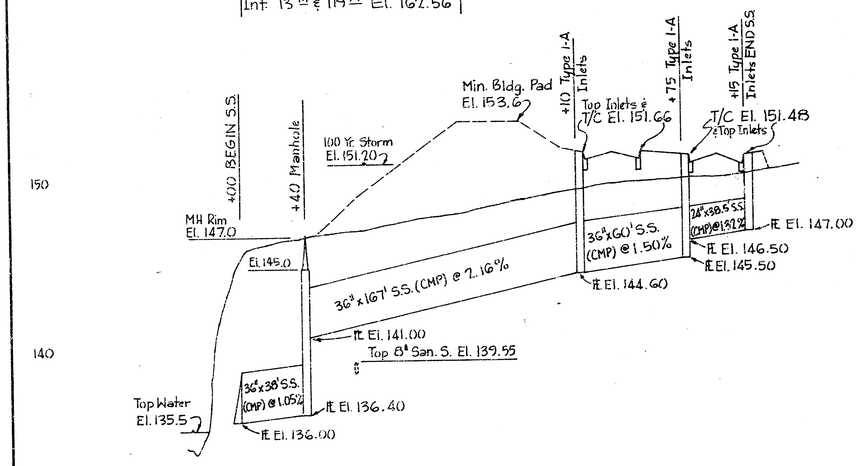


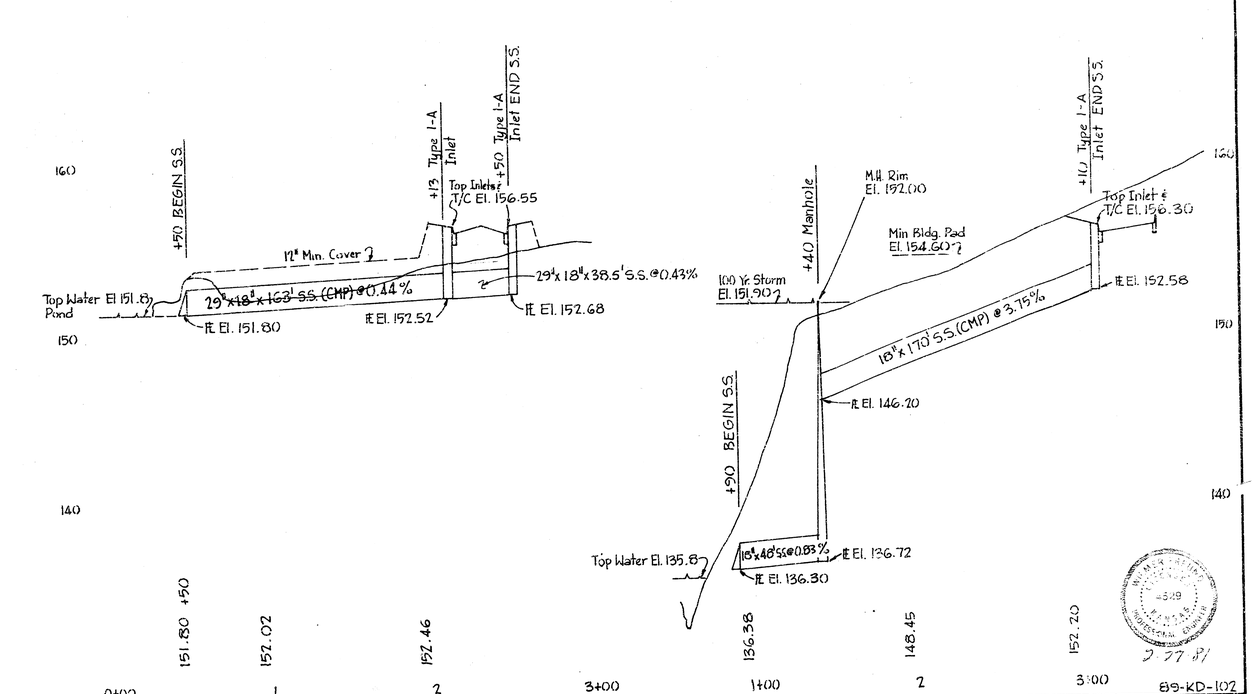


NOTE:
This project to be bid and constructed in accordance with all applicable City of Wichita specifications. Contractor shall supply and install all necessary and/or incidental material and furnish all labor necessary to make the drainage improvements function in accordance with the intent of the contract. All 24" or larger diameter CMP must be fully paved. Reinforced concrete pipe may be substituted as an alternate for metal pipe in all cases.

SCALE:
1"= 40' Horiz.
1"= 4' Vert.

BM City Std. Disk NE
Int: 13th ℄ 119th El. 162.56

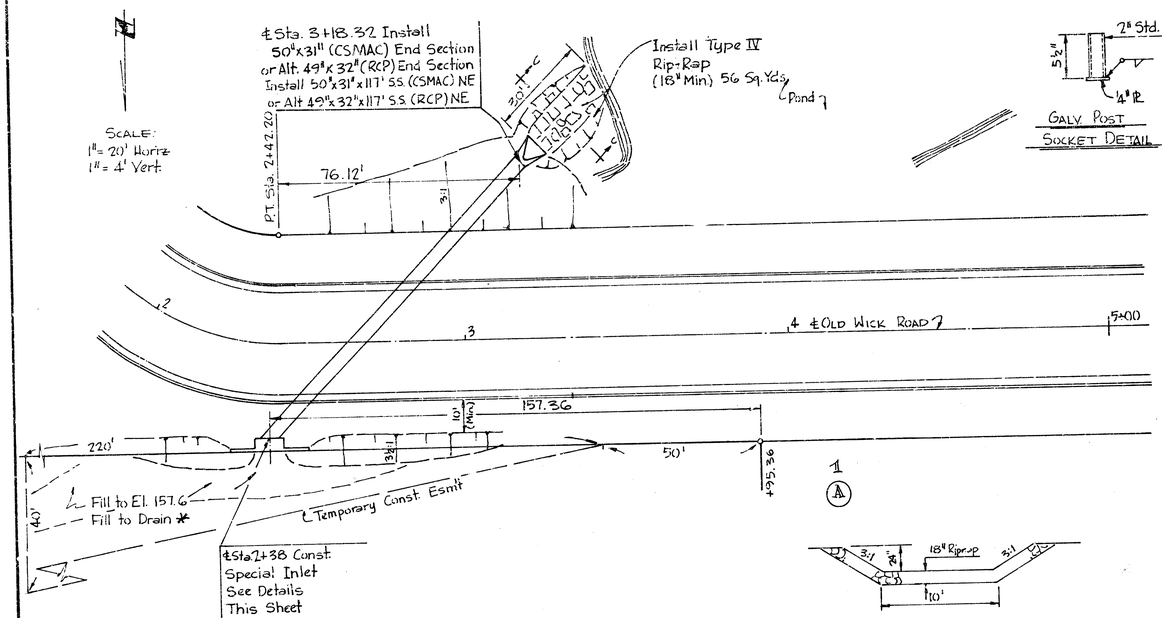




BM RR Spk in a power pole
El. 158.03

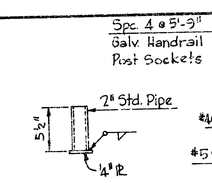
89-KD-102

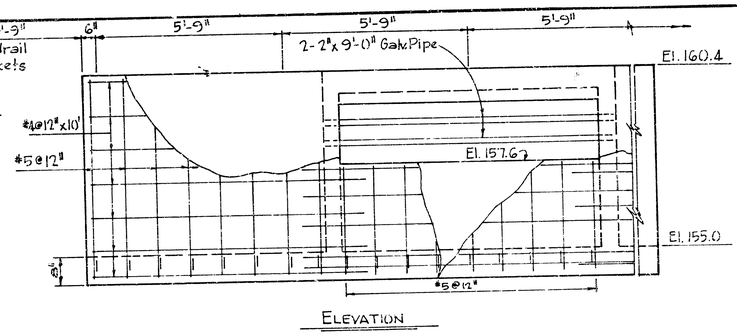
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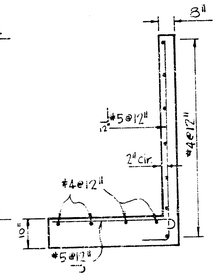
* Contractor to fill with minimum damage to grass beyond required fill.

SECTION C-C

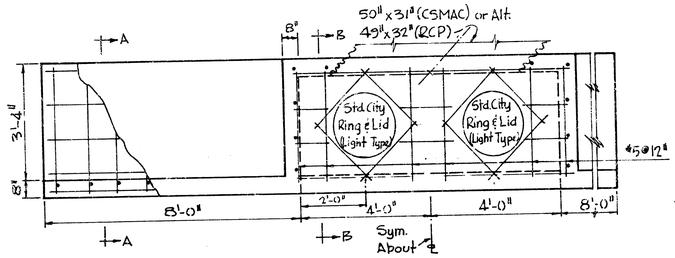




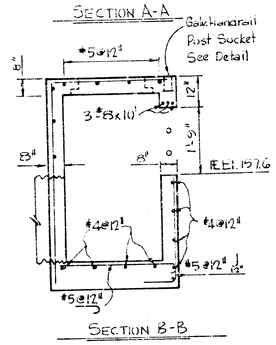
ELEVATION



SECTION A-A

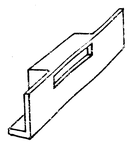


PLAN

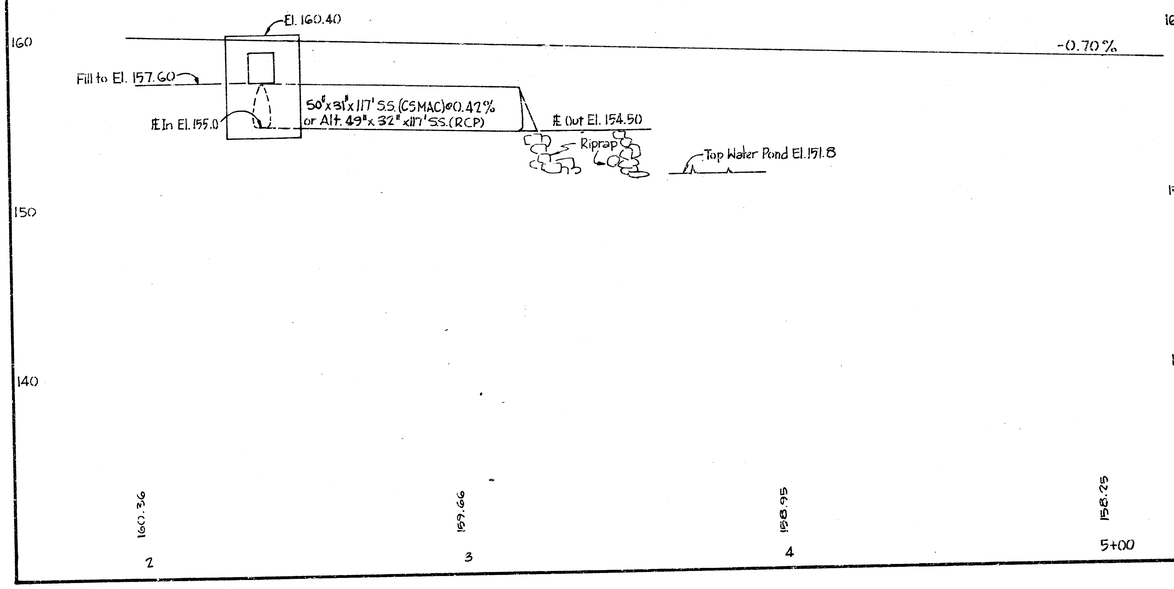


SECTION B-B

SPECIAL INLET DETAILS



ISOMETRIC SPECIAL INLET



89-KD-103

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