

Sheet 200 BR 3
 City of Wichita
 Checked

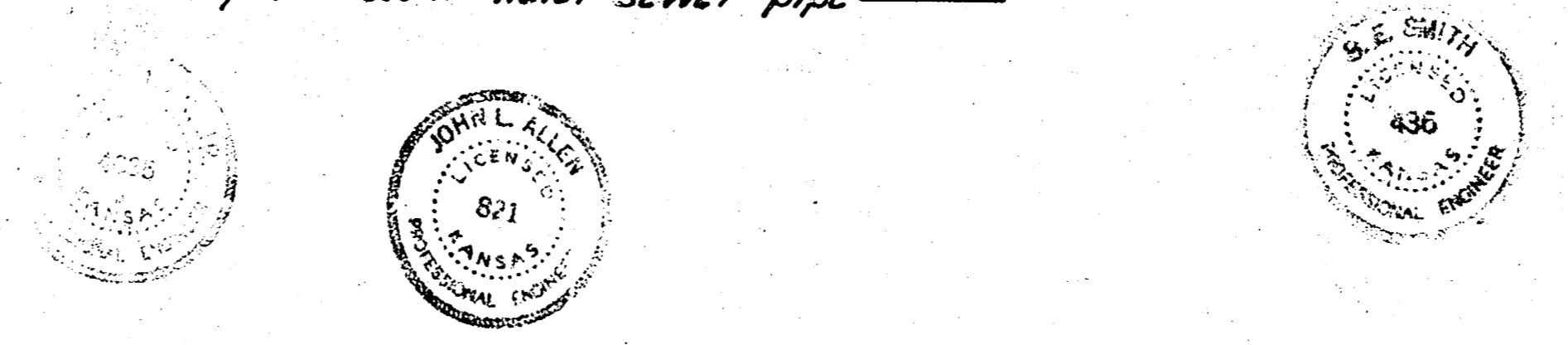
DETAIL SHOWING EXTRA PAVEMENT THICKNESS & EXTRA REINFORCING STEEL AT BRIDGE ABUTMENT.
 Bridge Abutment.
 #6 bars 10' long @ 24" cts.
 B.M. 116.03 Top 1/2" Reinf. Rod in 3.5' Wing wall Canal Bridge.
 Extra Pavement thickness equals 1.80 Cu.Yds. To be paid as Cuts & Sack Concrete.

NOTE:
 Contractor to clear right-of-way, grade parkings and compact fill for proposed sidewalk. Sidewalk to be constructed by others.

- General Notes:**
1. Excess excavated material from projects C10-10, C10-11, C10-12 and C10-9 to be used as needed.
 2. This project is to be coordinated with projects C10-10, C10-11, C10-12 and C10-9
 3. Excavation from sidewalk project can be used for parking fill on all street projects.

EXCAVATION		COMP. FILL	
PROPERTY	CITY	PROPERTY	CITY
+10%	306 Cu.Yds.	219 Cu.Yds.	266 Cu.Yds.
	51 "	22 "	27 "
Totals	337 Cu.Yds.	241 Cu.Yds.	293 Cu.Yds.
		110 "	None
		351 Cu.Yds.	Sub-grade Modification

Do not construct alley approach
 Use caution when working near storm water sewer pipe



MURDOCK AVE.
 EL. WICHITA DRAINAGE CANAL
 TO W.L. MINNEAPOLIS AVE.
 6" Concrete 30' & Curb
 B.E. SMITH CITY ENGINEER
 CITY OF WICHITA KANSAS
 Date: _____
 Project No. C10-24

Scale: 1" = 20'