

STREET IMPROVEMENTS

for

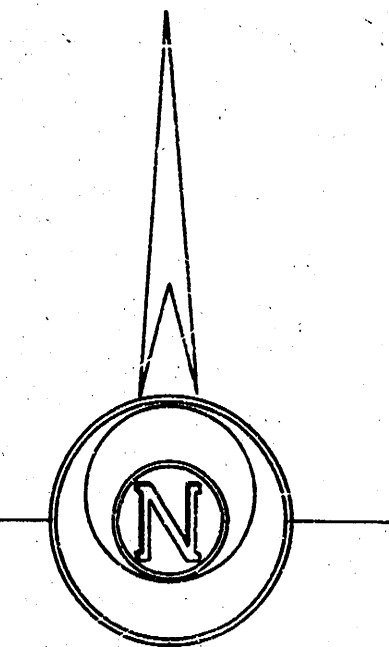
ST. LOUIS AVENUE FROM SHERIDAN TO CUSTER

PROJ. NO. 472 82392

INDEX NO. 762187

CITY OF WICHITA, KANSAS
MIKE LINDEBAK, P.E., CITY ENGINEER

MARCH, 1994



1" = 150'

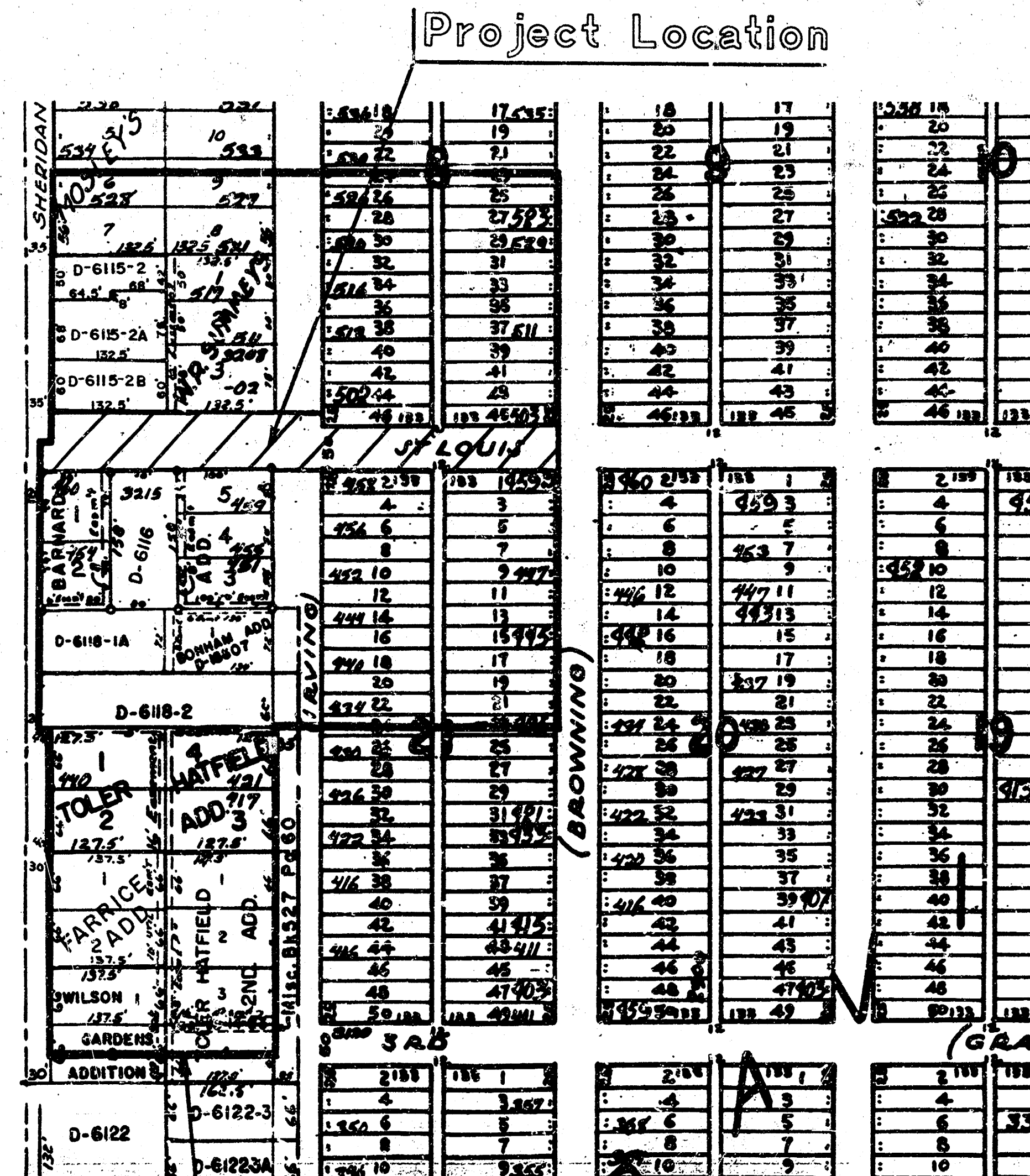
EARTHWORK SUMMARY

EXCAVATION* = 668 CY
COMPACTED FILL = 0 CY

*Computed to the bottom of pavement for 1" A.C. Pav't.
with 6" Treated Subgrade. Additional excavation required
for 5" crushed rock base alternate is subsidiary to the
bid item 5" Reinforced Crushed Rock Base.

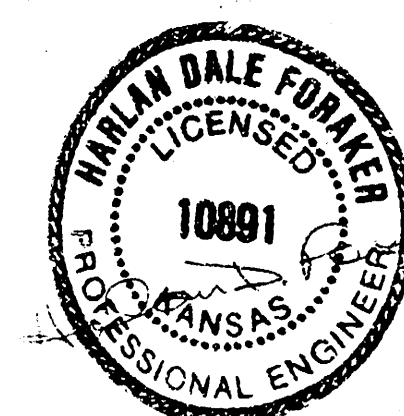
LENGTH OF PROJECT

ST. LOUIS AVENUE 58725 L.F.
EXCEPTION 5930 L.F.
NET PROJECT LENGTH 58735 L.F.



INDEX OF SHEETS

1. TITLE SHEET
2. TYPICAL SECTION(TREATED SUBGRADE)
3. TYPICAL SECTION(CRUSHED ROCK BASE)
4. PLAN-PROFILE SHEET(ST. LOUIS)
5. CURB INLET(TYPE 1)
6. STANDARD DRIVE DETAILS
7. - 8. CROSS SECTIONS



Improvement District Boundary

City of Wichita Proj. No. 472 82392(762187)	
CERTIFIED ENGINEERING DESIGN	
CED	1990 E. FIRST, # 119 WICHITA, KANSAS 67214 (316) 262-8808
	SHEET 1 TOTAL 8