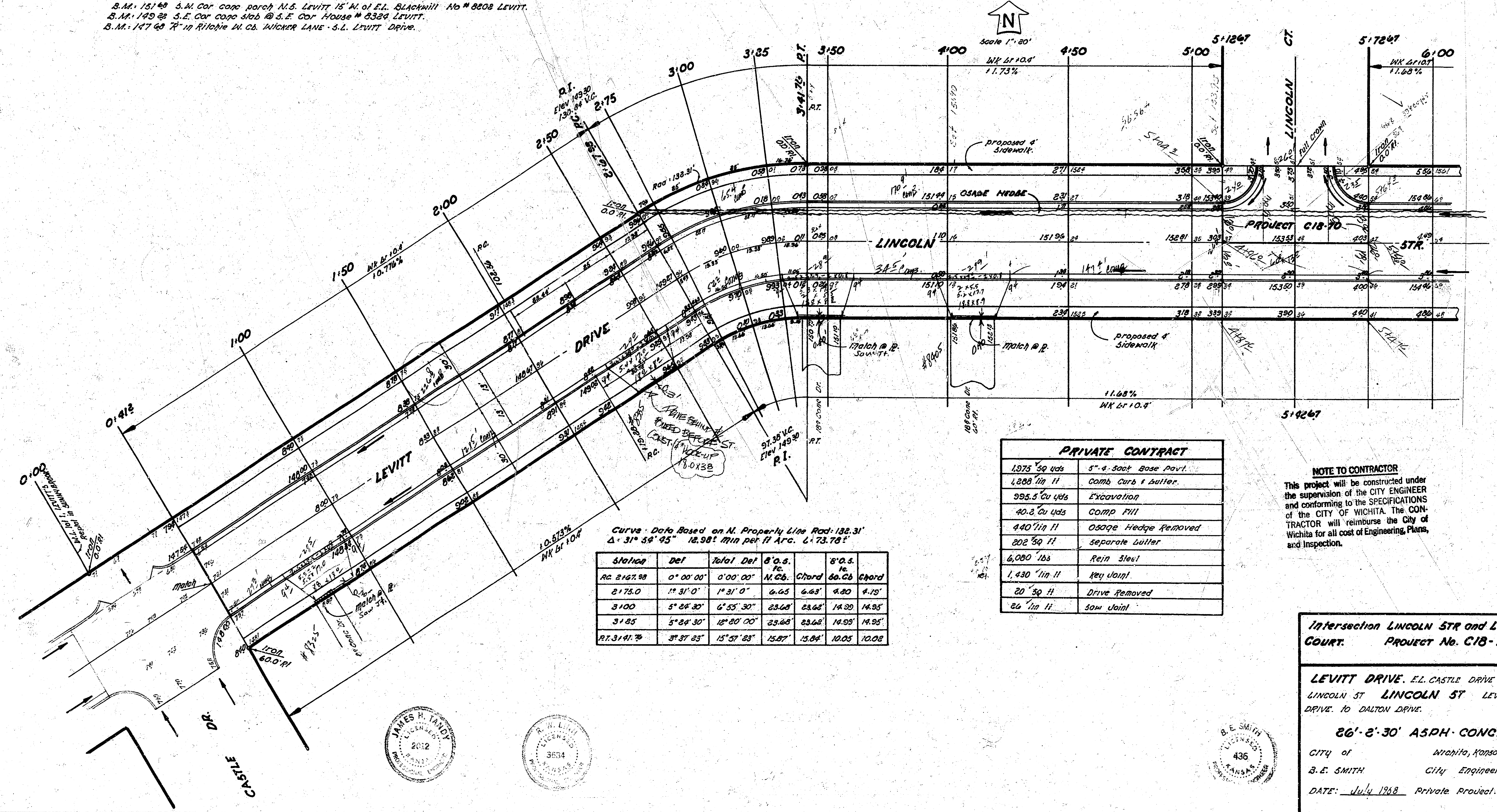
Survey Riggs AR 4-60
Plan Elliott
Exc Elliott
Checked

B.M.: 151.68 S.W. Cor conc porch N.S. LEVITT 15' W. of E.L. BLACKWILL No # 8202 LEVITT.
B.M.: 149.22 S.E. Cor conc slab @ S.E. Cor House # 8324 LEVITT.
B.M.: 147.68 "R" in Ritchie W. Cb. WICKER LANE - S.L. LEVITT DRIVE.


N
Scale 1" = 20'
0+00
0+41.2
1+00
1+50
2+00
2+50
2+75
3+00
3+25
3+41.76 P.T.
3+50
4+00
4+50
5+00
5+12.67
5+72.67
6+00
5+42.67
P.I. Elev 149.30 130.84 V.C.
97.30 V.C. Elev 149.30 P.I.
P.C.
P.T.
Rad = 132.31'
WK Gr +0.4' 10.776%
10.573% WK Gr +0.4'
WK Gr +0.4' 11.73%
11.68% WK Gr +0.4'
WK Gr +0.5' 11.68%
LEVITT
DRIVE
LINCOLN
LINCOLN CT.
PROJECT C18-70
ST.
OSAGE HEDGE
proposed 4' sidewalk
proposed 4' sidewalk
Match @ B. South Pt.
Match @ B.
Iron 60.0' Rt.
CASTLE DR.
Hook-up 8.0x38

Curve - Data Based on N. Property Line Rad: 132.31'
Δ = 31° 54' 45" 12.98± min per ft Arc. L = 73.78±

Station	Def	Total Def	8' O.S. fc. N. Cb.	Chord	8' O.S. fc. So. Cb	Chord
P.C. 2+67.98	0° 00' 00"	0° 00' 00"				
2+75.0	1° 31' 0"	1° 31' 0"	6.65	6.63'	4.20	4.19'
3+00	5° 24' 30"	6° 55' 30"	23.68'	23.62'	14.99	14.95
3+25	5° 24' 30"	12° 20' 00"	23.68'	23.62'	14.99'	14.95'
P.T. 3+41.76	3° 37' 23"	15° 57' 23"	15.87'	15.84'	10.05	10.02

PRIVATE CONTRACT	
1,975 sq yds	5"-4-Sack Base Pavt.
1,288 lin ft	Comb Curb & Gutter.
995.5 cu yds	Excavation
40.2 cu yds	Comp Fill
440 lin ft	Osage Hedge Removed
202 sq ft	Separate Gutter
6,080 lbs	Rein Steel
1,430 lin ft	Key Joint.
20 sq ft	Drive Removed
26 lin ft	Saw Joint

NOTE TO CONTRACTOR

This project will be constructed under the supervision of the CITY ENGINEER and conforming to the SPECIFICATIONS of the CITY OF WICHITA. The CONTRACTOR will reimburse the City of Wichita for all cost of Engineering, Plans, and Inspection.

JAMES H. TANDY 2612
R. N. 3634
B. E. SMITH 435

Intersection LINCOLN STR and LINCOLN COURT. PROJECT No. C18-70

LEVITT DRIVE. E.L. CASTLE DRIVE to LINCOLN ST LINCOLN ST LEVITT DRIVE. to DALTON DRIVE.

26'-2'-30' ASPH. CONC.

CITY of Wichita, Kansas
B.E. SMITH City Engineer.
DATE: July 1968 Private Project.