

B.M. 14244 'X' cut top W. curb Armour Drive 21' S. of N.L. Morris

B.M. 14407 'P' in R.K.S. on N. curb Gilbert 2' E. of E.L. of E. Armour.

Base Line is E. Pavement
0.98736 min./lin. ft.

8' Offset
E. (L) Curb
R=1717.88
L=310.82

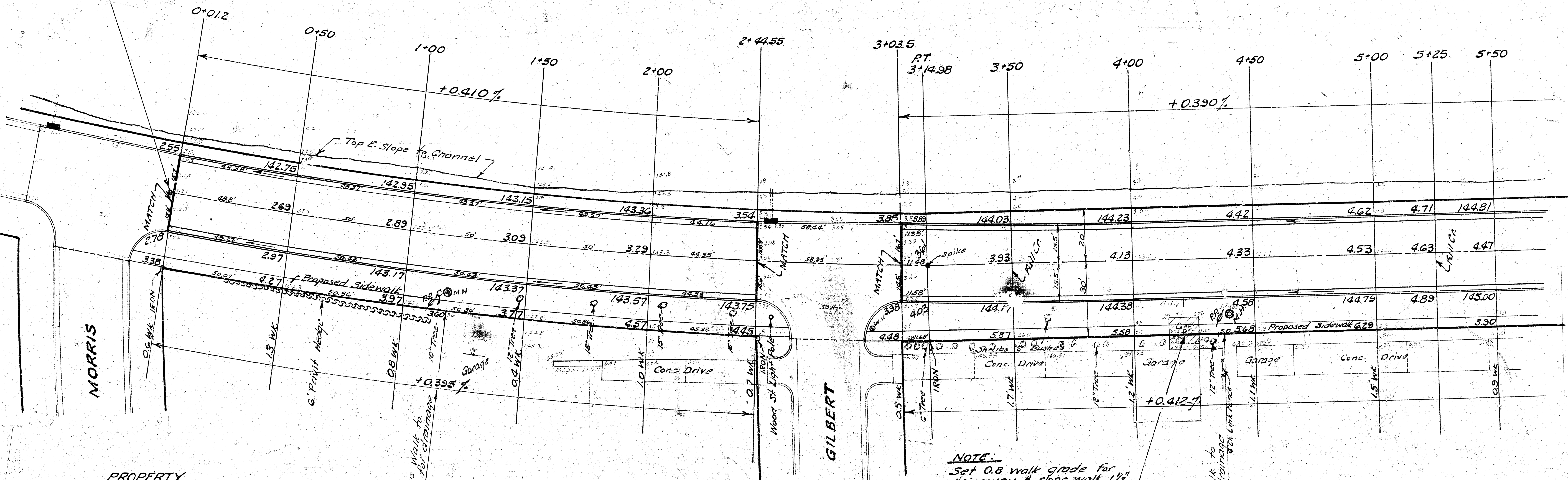
8' Offset
E. (R) Curb
R=1763.88
L=313.14

Scale: 1"=20'

NOTE:

Contractor to clear right-of-way and grade
parkings for proposed sidewalk. Sidewalk
to be constructed by others.

Station	Point	Alignment	Deflection	Chord	Arc	Chord	Arc
3+14.98	P.T.	$\Delta=10^{\circ}22'$	$5^{\circ}11'00''$	11.33	11.33	11.63	11.63
3+03.5		$R=1740.88'$	$4^{\circ}59'39''$	58.17	58.17	59.73	59.73
2+44.55		$L=314.98'$	$0^{\circ}01'27''$	43.96	43.96	45.14	45.14
2+00			$3^{\circ}17'28''$	49.34	49.34	50.66	50.66
1+50			$2^{\circ}28'06''$	49.34	49.34	50.66	50.66
1+00			$1^{\circ}38'44''$	49.34	49.34	50.66	50.66
0+50			$0^{\circ}48'22''$	49.34	49.34	50.66	50.66
0+00							



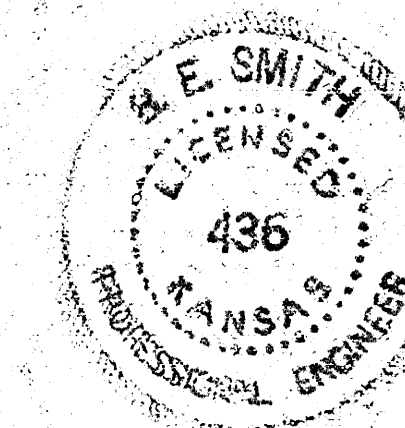
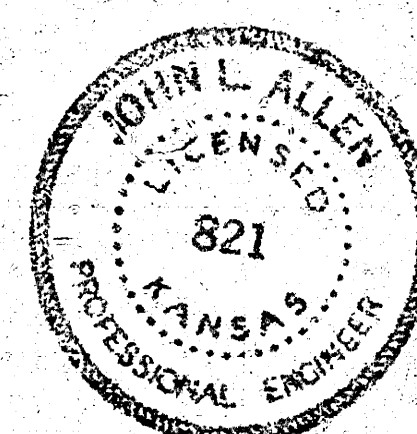
NOTE:

Set 0.8 walk grade for
driveway & slope walk 1/2"
Field Engineer to contact property
owner in regard to the steep drive
slope from property line to garage.

PROPERTY

EXCAVATION	COMP. FILL
43T Cu.Yds.	1 Cu.Yd.
43 "	
474 Cu.Yds.	1 Cu.Yd.

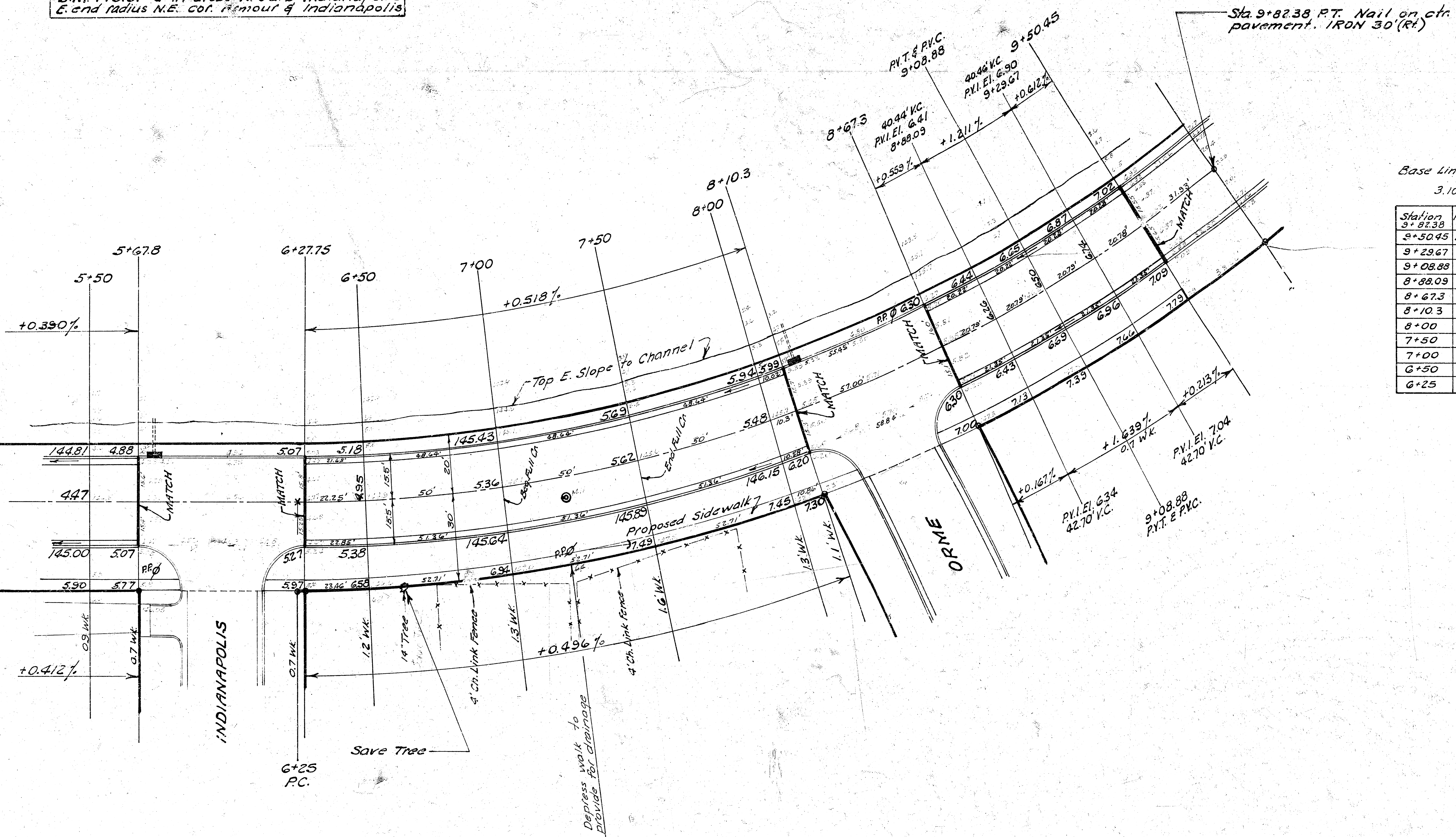
2920 Sq.Yds. Lime Treated Sub-Grade



ARMOUR DRIVE East Side
N.L. MORRIS to S.L. GILBERT
N.L. GILBERT to S.L. INDIANAPOLIS
N.L. INDIANAPOLIS to S.L. ORME
N.L. ORME to E.L. BIK & EASTRIDGE 8TH ADD
A.C. 31' & Curb & Gutter
B.E. SMITH CITY ENGINEER
CITY OF WICHITA KANSAS
Date: June 1970

Project No. C10-15

B.M. 145.31 'G' in Globe N. curb Indianapolis
E. end radius N.E. cor. Remount & Indianapolis



Base Line is $\pm$ Pavement
3.10593 min./lin.ft.

Station	Point	Alignment	Deflection	Chord	Alt	Chord	Alt
9+82.38	P.T.	$\Delta = 37^\circ$	$18^\circ 30'$	30.60	19.93	21.65	21.65
9+50.45	P.V.C.	$R = 553.42'$	$15^\circ 46' 16''$	19.93	19.93	21.65	21.65
9+29.67		$L = 357.38'$	$14^\circ 41' 42''$	15.03	19.93	21.65	21.65
9+08.88			$13^\circ 37' 08''$	13.93	19.93	21.65	21.65
8+67.3			$12^\circ 32' 34''$	54.60	54.63	59.33	59.37
8+10.3			$9^\circ 35' 32''$	9.97	9.87	10.73	10.73
8+00			$9^\circ 03' 33''$	47.91	47.92	52.07	52.08
7+50			$6^\circ 28' 15''$	47.91	47.92	52.07	52.08
7+00			$3^\circ 52' 57''$	47.91	47.92	52.07	52.08
6+50			$1^\circ 17' 39''$	23.96	23.96	26.04	26.04
6+25	P.C.						