

5

STREET

LUDLOW

SEE PAGE 4

STREET 66

STREET 68

SCALE
1" = 50'

SEE PAGE 6

MONUMENT

FRONT

68 SYCAMORE

RAILROAD

STREET

5 STEPHENS

STREET

SEE	PAGE
-----	------

8

[illegible]

306 41 42 43 44 45 37
 319 46
 320 36
 39 38
 7 40
 128
 44.04
 107.75
 53.50
 49.78
 35.72
 190.50
 BLVD.
 ALLEY
 1907

VACATED
ORD. 1600 8- -19

NEILAN

A diagram of a parallelogram divided into two triangles by a horizontal line. The top triangle has a base of 321 and a height of 34. The bottom triangle has a base of 322 and a height of 29. The right side of the parallelogram is labeled 99 on both the top and bottom segments.

VACATED ORD. 6324

60	40	37.50	35.50	25	59	40	25	75
49	17	48		2			36	8
		16	15	14	11	10	9	7
		99	100	50			24	75.23
51	18	31		13			25	75.23
60		40					15	75.23
							100.23	4
24	19	24					25	52
26	20	26					25	75.23
50	21	50	22	23	24		50	3
		100		2	25		25	1
			37.50	35.50	25		25	

ALLEY

399.23

26482

26

167.35

200.14

33 27

202.13

199.80

399.96

173.09

25890

28

370.11

23.96

23.47