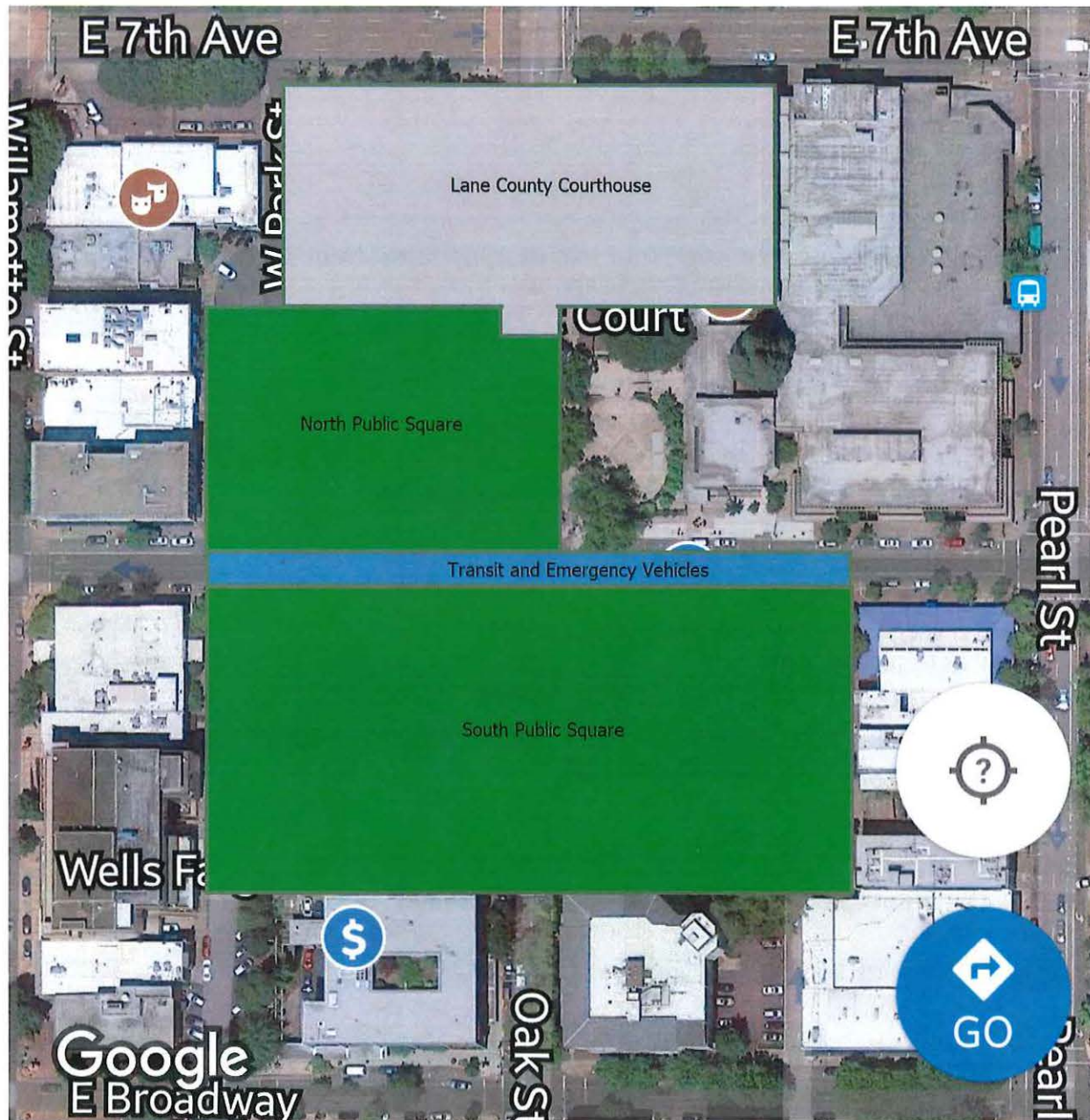


Lane County Courthouse & Public Square



240,034 sqft.

Four lots of 80x80

$$160 \times 160 = 25,600 \text{ sqft.}$$

Oak street for two lots length

$$66 \times 160 = 10,560 \text{ sqft.}$$

One floor building of four lots west, four lots east, and the street section

$$25,600 + 25,600 + 10,560 = 61,760 \text{ sqft.}$$

Three floor building

$$61,760 \times 3 = 185,280 \text{ sqft.}$$

240,034 - 185,280 = 54,754 sqft. (88.656% of a floor)

*Adding half of the alley width to the lots and street sections:*

Four lots of 80x80 plus 7 feet of alley

$$160 \times 167 = 26,720 \text{ sqft.}$$

Oak street from Seventh Avenue to center of alley

$$66 \times 167 = 11,022 \text{ sqft.}$$

One floor building of area between Seventh Avenue the alley between Eighth Avenue

$$26,720 + 26,720 + 11,022 = 64,462 \text{ sqft.}$$

Three floor building

$$64,462 \times 3 = 193,386 \text{ sqft.}$$

240,034 - 193,386 = 46,648 sqft. (72.365% of fourth floor)

*Adding the full alley width to the lots and street sections:*

Four Lots of 80x80 plus 14 foot alley

$$160 \times 174 = 27,840 \text{ sqft.}$$

Oak Street from Seventh Avenue to include alley

$$66 \times 174 = 11,484 \text{ sqft.}$$

One floor building of area between Seventh Avenue and the alley through the north park blocks

$$27,840 + 27,840 + 11,484 = 67,164 \text{ sqft.}$$

Three floor building

$$67,164 \times 3 = 201,492$$

240,034 - 201,492 = 38,542 sqft. (57.38% of fourth floor)