



$q = 10\% \text{ OF } L$
 $43.8\# / \text{ft}^2 \times 10\text{ft} = 438\# / \text{ft}$
 $+ 29.1\# / \text{ft}^2 \times 3.2\text{ft} = 93.1\# / \text{ft}$
 $531.1\# / \text{ft}$
 $.53\text{k} / \text{ft}$

$29.1\# / \text{ft}^2 \times 25.0\text{ft} = 727.5\# / \text{ft}$
 $.73\text{k} / \text{ft}$

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THIS SECTION IS 'd'

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24'-0" EAVE

F.F. 0'-0"

5

4

3

2

1

10'-0" 3'-2 7/16"

25'-0"

25'-0"

25'-0"

3'-2 1/2" 10'-0"