

$$3\frac{1}{2} \times 9\frac{1}{2} \text{ LVL } 12' = 2$$

$$14' = 1$$

$$4 \times 8 \text{ DF } 12' = 1$$

$$2 \times 4 \text{ DF } 16' = 50$$

$$2 \times 10 \text{ DF } 16' = 6$$

$$14' = 10$$

$$4 \times 10 \text{ DF } 10' = 1$$

$$2 \times 12 \text{ DF } 12' = 4$$

$$8' = 4$$

$$2 \times 8 \text{ DF } 14' = 60$$

$$2 \times 6 \text{ DF } 20' = 18$$

$$12' = 35$$

$$18' = 12$$

Garth

1397 Garth Dr  
San Jose



BC4 — = 16

H25 — = 1 BX

1 1/2 fire Gun Nails = 1 BX

3 1/4 x 1 1/8 Gun Nails = 2 BX

2 1/2 fire Gun Nails = 1 BX

CS16 — = 1 Roll

CMST14 — = 1 Roll

LPC47 — = 6

LUS26 — = 1 BX