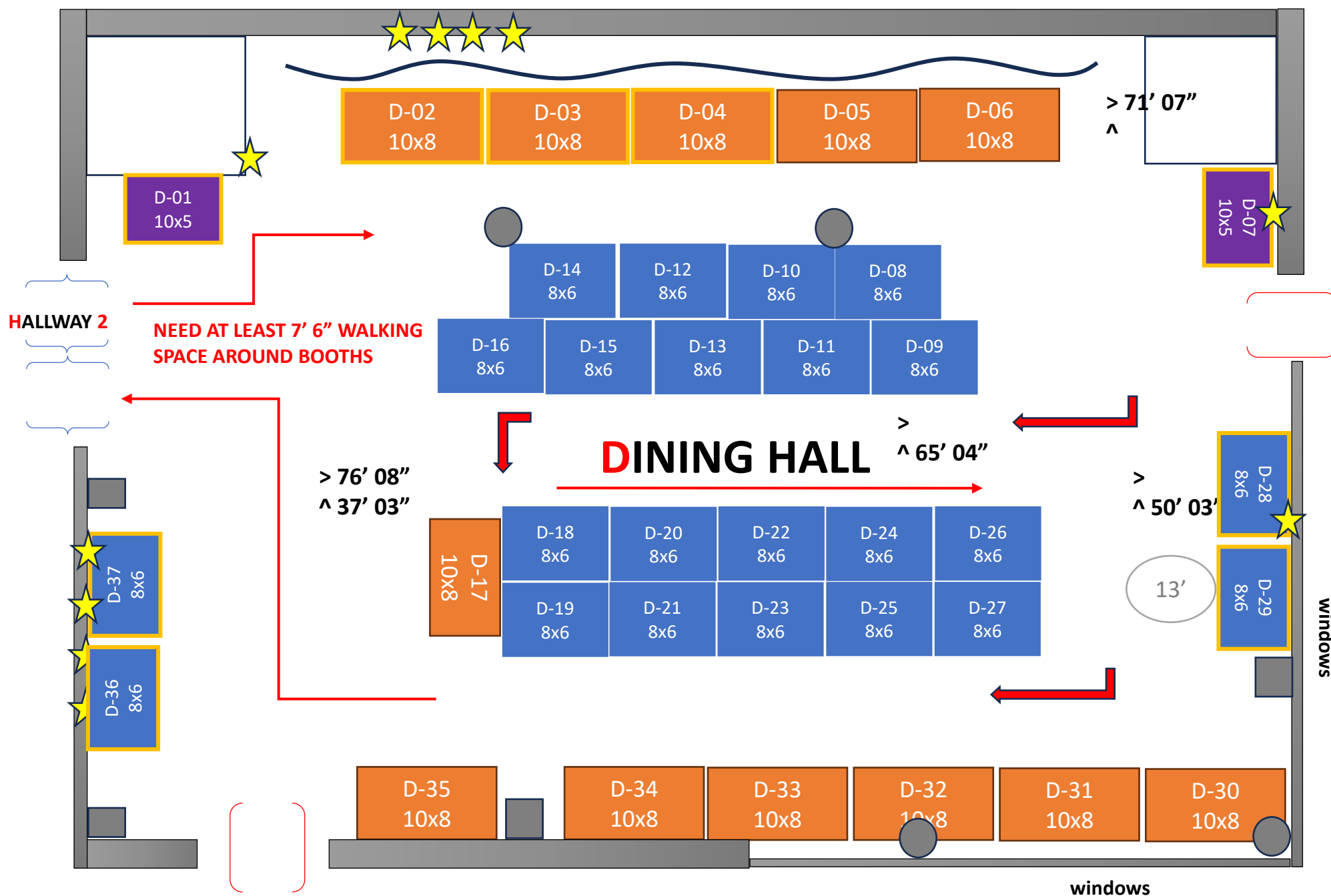




$$8 \times 6 = 49$$

$$8 \times 6 = 12$$

(w/elec)

$$10 \times 5 = 12$$

$$10 \times 5 = 4$$

(w/elec)

$$10 \times 8 = 21$$

$$10 \times 8 = 8$$

(w/elec)

Student
20

Total 126