

Address	Number of Mushrooms/ Exhaust Fans	Unit Price	Cost Extension	Number of 24 floor Risers	Number of 14 floor Risers	Number of 10 floor Risers	Number of 3 floor Risers	Total floors of risers	\$1000 per 5 floors	\$500/tent every 7 floors	Total Cost
225 Rector Place	29	\$500	\$ 14,500	9	15	8	1	509	\$ 101,800	\$ 36,357	\$ 152,657

Address	Number of Mushrooms/ Exhaust Fans	Unit Price	Cost Extension	Number of 9 floor Risers	Number of 8 floor Risers	Number of 7 floor Risers	Number of 6 floor Risers	Total floors of risers	\$1000 per 5 floors	\$500/tent every 7 floors	Total Cost
280 Rector Place	26	\$500	\$ 13,000	19	8	10	4	329	\$ 65,800	\$23,500	\$ 102,300

1/23/03

280 Rector

Total # of mushrooms = 26

Total cleanup cost @, 500 = 13,000

# of 9 floor risers	= 19	9 x 19 = 171
# of 8 floor risers	= 8	8 x 8 = 64
# of 7 floor risers	= 10	7 x 10 = 70
# of 6 floor risers	= 4	= 24
		<u>329</u>

Cost of cleanup @ 1000 / 5 floors = $329 \times \frac{1000}{5}$
= 65,800

9 floors

8 floors

7 floors

6 floors

$$2 \times 19 = 38$$

$$2 \times 8 = 16$$

$$3 \times 10 = 30$$

$$6 \times 1 = 6 = 70$$

$$70 \times 500 = 35,000$$

John Total Cost = 13,000 + 65,800 + ²³⁵⁰⁰35,000 = 113,800

Actual = 13,000 + 65,800 + 35,000 = 113,800