

120" X 90" Set Display  
Total Area = 10,800 inches  
25% = 2700 inches

**\*New RULE to figure out number of boxes:**

One Box for every 1200 inches of Total Area.

$10800 / 1200 = 9$  Boxes

**\*\*Figuring out size of boxes**

25% / #of boxes

$2700 / 9 = 300$  inches

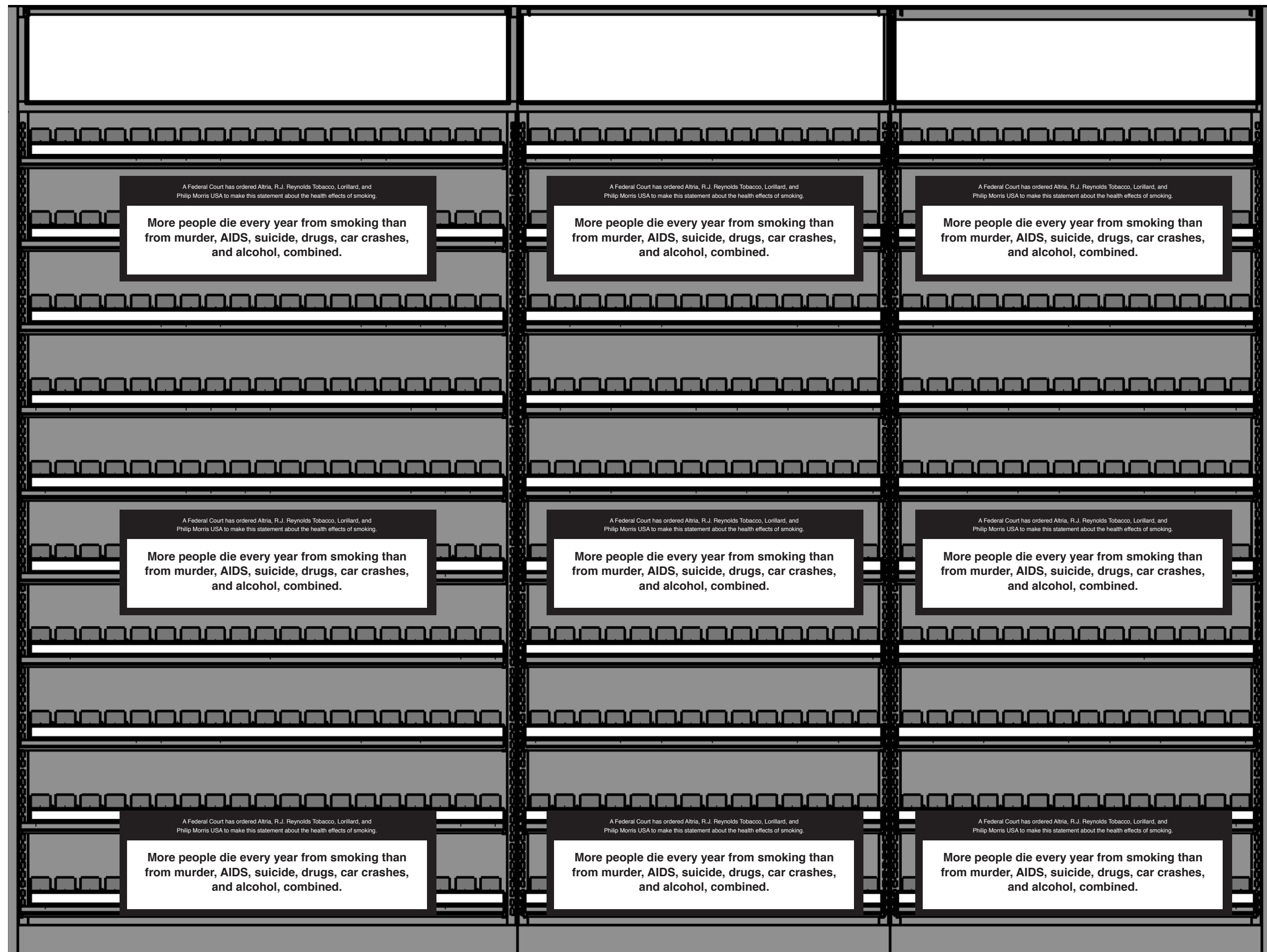
9 boxes @ 300 inches each

**ALL 9 BOXES**

$30" \times 10" = 300"$

FED CRT type: 40pt

INFO STATEMNT type: 80pt



120" X 90" Set Display  
Total Area = 10,800 inches

**Excluded Brands**  
**72 x 20 = 1440 inches**

10,800 - 1440 = 9,360" total area

25% of 9360 = 2,340 inches

**\*New RULE to figure out number of boxes:**

One Box for every 1200 inches of total area.

9360 / 1200 = 7.8= Round to 8

**\*\*Figuring out size of boxes**

25% / #of boxes

2,340 / 8 = 292.5 inches

8 boxes @ 292.5 inches each

**ALL 8 BOXES**

29.25" x 10" = 292.5"

FED CRT type: 40pt

INFO STATEMNT type: 80pt

