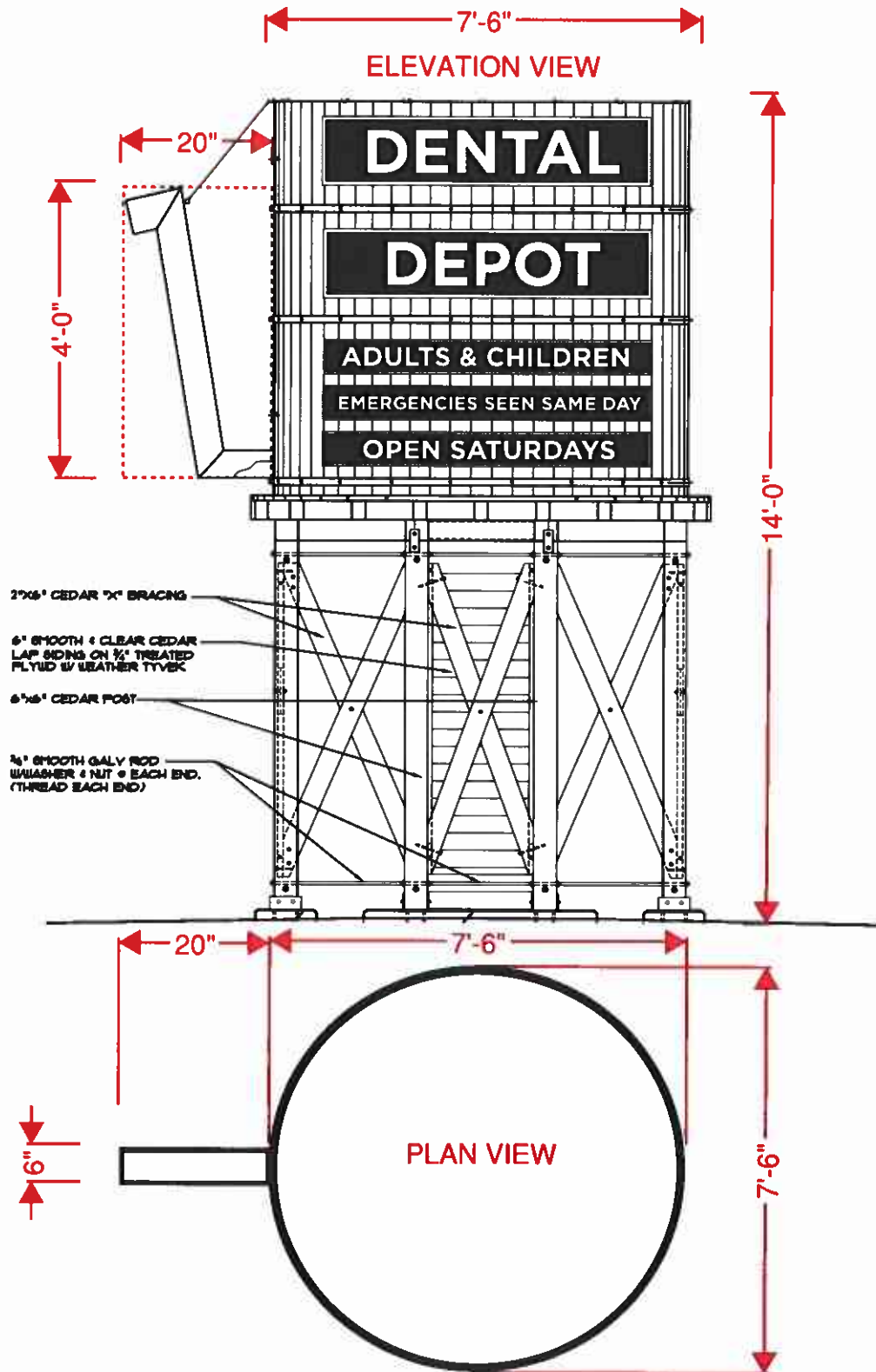


3D DECORATIVE WATER TOWER

Sign Area Calculation : $(7'-6" \times 14'-0") \times 2 = 210$
 $[(7'-6" \times 14'-0") + (20" \times 4'-0")] \times 2 = 223.32$
 $\frac{\text{deduct } 50\% = 433.32}{2}$
TOTAL = 217 sq ft



3D DECORATIVE MODEL TRAIN

Sign Area Calculation :

$$(7'-0" \times 24'-0") \times 2 = 168 +$$

$$(7'-0" \times 5'-0") \times 2 = 70$$

$$\text{deduct 50\%} = 238 / 2$$

$$\text{TOTAL} = 119 \text{ sq ft}$$

RUST-OLEUM PAINTS

PROFESSIONAL HIGH PERFORMANCE

IN OIL BASE

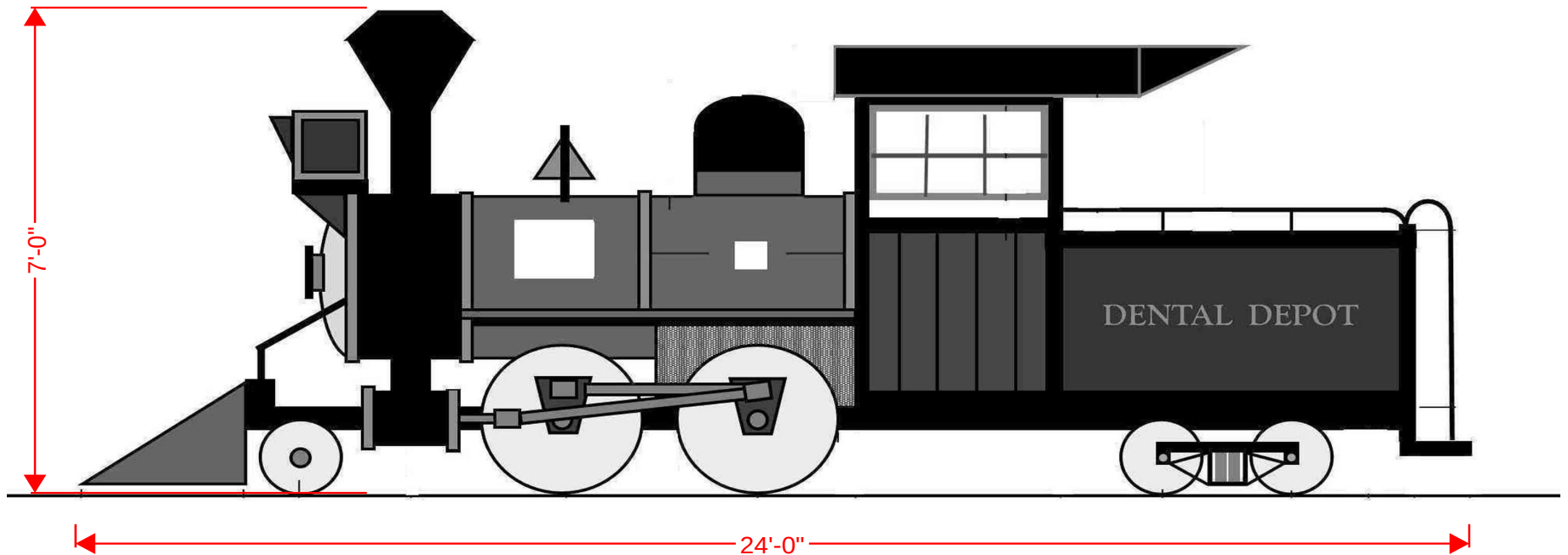
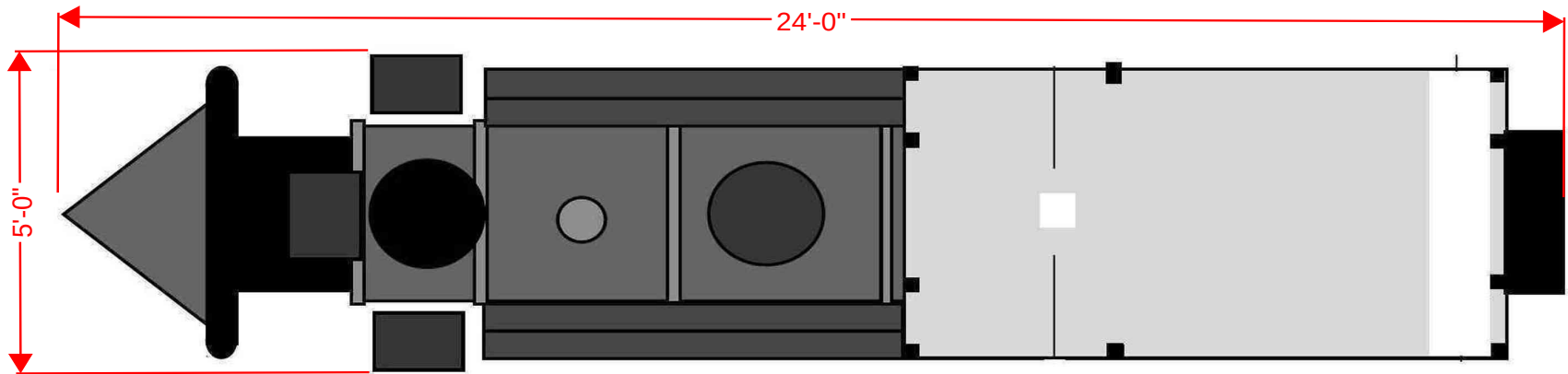
REGAL RED #7765402

HUNTER GREEN #7738402

GLOSS BLACK #7779402

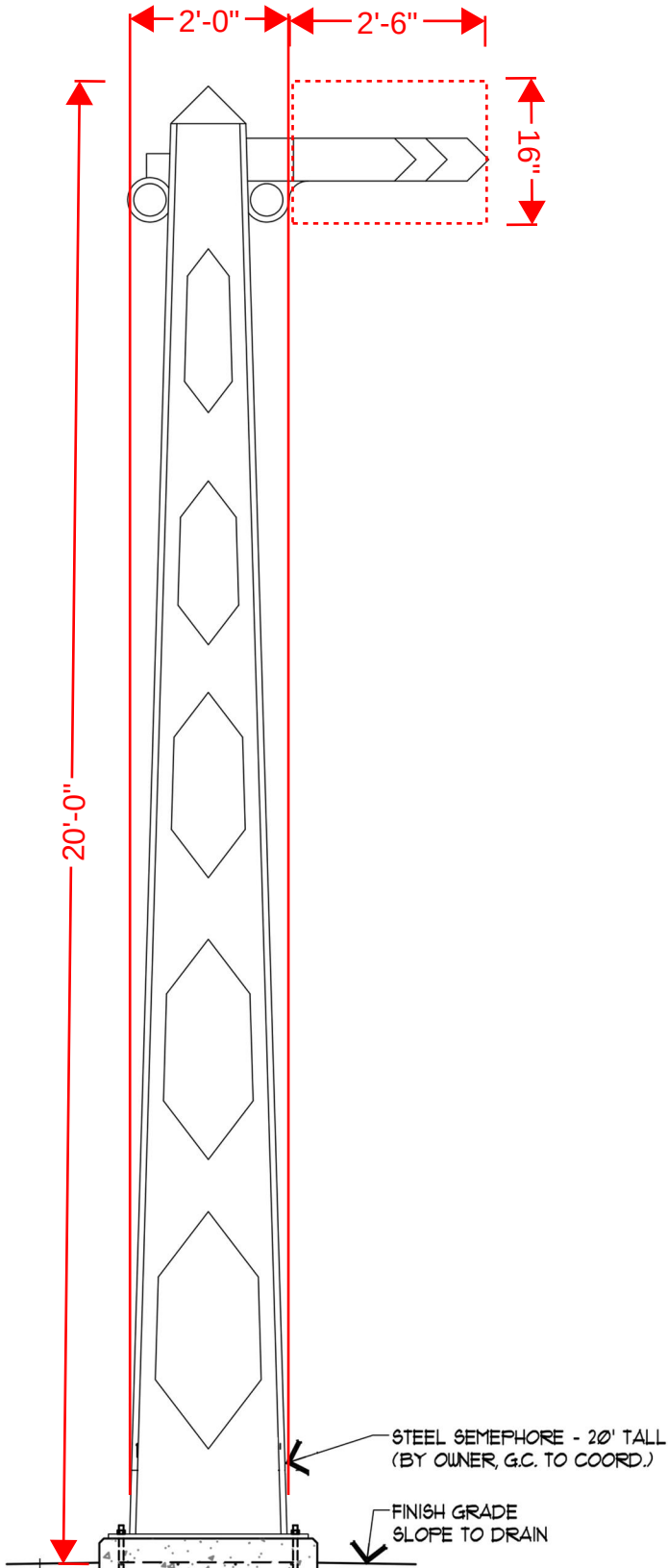
HAMMERED COPPER (GOLD) #239074

HAMMERED SILVER (SILVER) #7213502

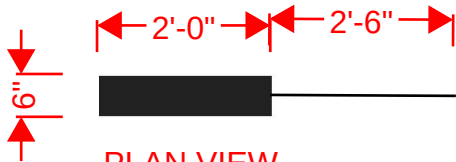


DECORATIVE SEPHAMORE

Sign Area Calculation :
(2'-0" x 20'-0") = 40
(2'-6" x 16") = 3.33
= 44 sq ft



ELEVATION VIEW



PLAN VIEW

DECORATIVE CROSSING ARM

Sign Area Calculation :
(4'-0" x 15'-0") = 60 sq ft

