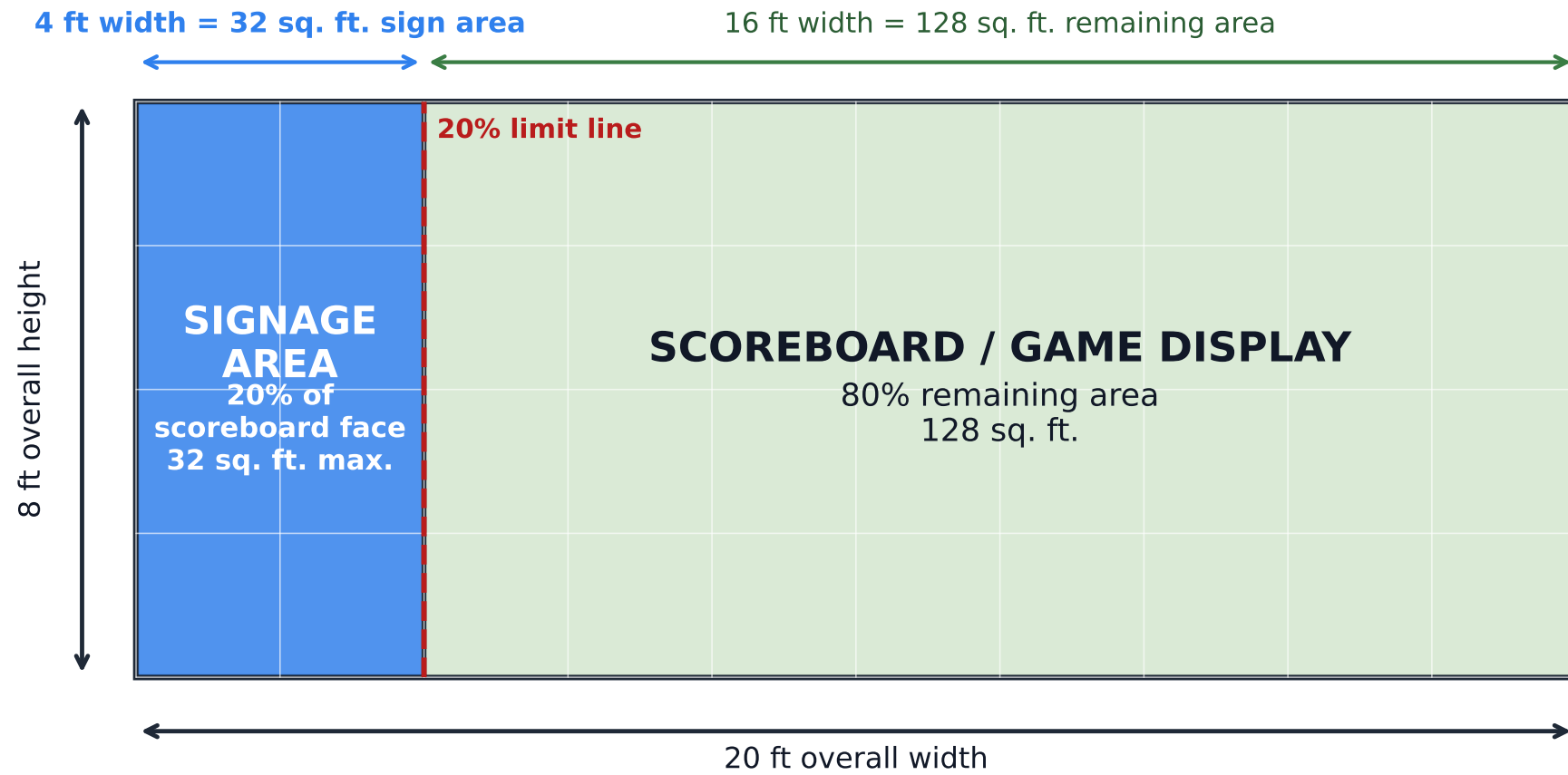


# Illustrative Scoreboard Signage Diagram

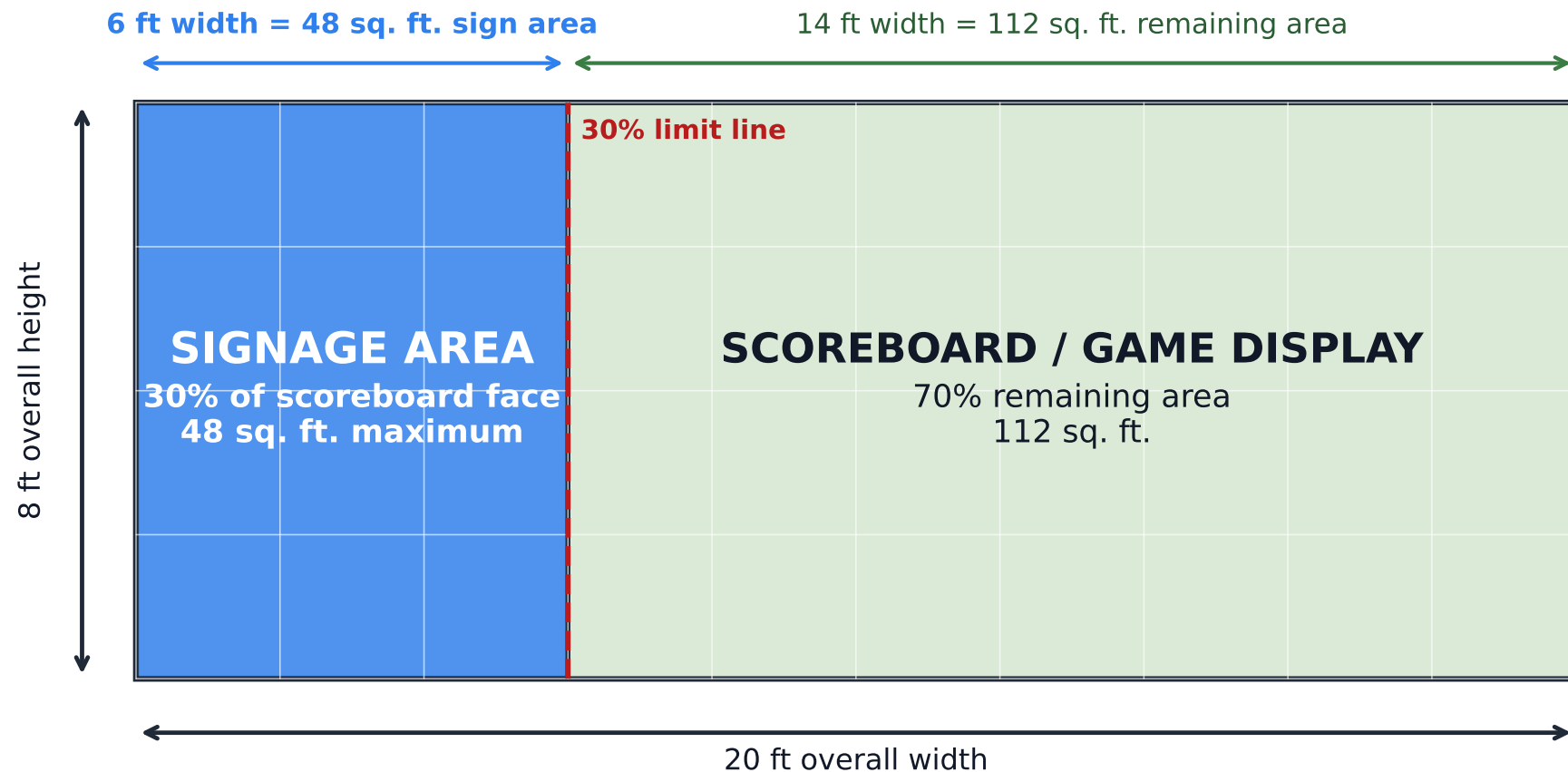
Example: 160 sq. ft. scoreboard face with 20% maximum allowable signage



Calculation: 160 sq. ft. x 20% = 32 sq. ft. maximum signage area. This diagram assumes a 20 ft x 8 ft scoreboard face; other dimensions may be used if total face area remains 160 sq. ft.

# Illustrative Scoreboard Signage Diagram

Example: 160 sq. ft. scoreboard face with 30% maximum allowable signage



Calculation: 160 sq. ft.  $\times$  30% = 48 sq. ft. maximum signage area. This diagram assumes a 20 ft  $\times$  8 ft scoreboard face; other dimensions may be used if total face area remains 160 sq. ft.