

### DIMENSIONS

OVERALL PRODUCT DIMENSIONS: 28' x 12'7.2"

VIDEO DISPLAY DIMENSIONS: 21' x 12'7.2"

SIDE PANEL DIMENSIONS: 3.5' x 12'7.2"

TOTAL HANGING WEIGHT: 2,375 LBS

### ELECTRICAL REQUIREMENTS:

MAX WATTAGE: 9300 WATTS 240V/50AMP

### COMMUNICATIONS REQUIREMENTS:

- CATEGORY 6 CABLE CAN BE INSTALLED FROM VIDEO BOARD TO OPERATORS' STATION IF DISTANCE IS LESS THAN 300 FT
- IF DISTANCE TO OPERATORS' STATION IS GREATER THAN 300 FT, FIBER WILL NEED TO BE INSTALLED TO OPERATORS' STATION

### COLUMN SUGGESTIONS\*

(4) I-BEAMS SPACED AT 8' MINIMUM SUGGESTED BEAM SIZE W10X68

*\*Beam size suggestion is for installing the video display only*

*\*The required dimensions for footers vary from city to city and state to state depending on the soil conditions,*

*scoreboard size, and the building and sign codes for your area. Consult with local building officials for the required pole sizes and footer construction regarding this installation*

*\*Engineered drawings available at an additional cost*

