

## PART 1 - GENERAL

### 1.1 SUMMARY

- A. This Section includes the following:
  - 1. Manually operated projection screens.
  - 2. Electrically operated projection screens and control.

### 1.2 SHOP DRAWINGS

- A. For projection screens. Show layouts and types of projection screens. Include the following:
- B. For manually operated projection screens:
  - 1. Drop lengths.
  - 2. Anchorage details.
  - 3. Accessories.
- C. For electrically operated projection screens and controls:
  - 1. Location of screen centerline relative to ends of screen case.
  - 2. Location of wiring connections for electrically operated units.
  - 3. Location of seams in viewing surfaces.
  - 4. Drop lengths.
  - 5. Anchorage details, including connection to supporting structure for suspended units.
  - 6. Details of juncture of exposed surfaces with adjacent finishes.
  - 7. Accessories.

## PART 2 - PRODUCTS

### 2.1 FRONT-PROJECTION SCREENS

- A. Products: Subject to compliance with requirements, available products that may be incorporated into the Work include, but are not limited to, the following:
  - 1. Da-Lite Screen Company; Model C with CSR. Draper Inc. Or Equal.
  - 2. Viewing Area Size: 60 by 80 inch.
  - 3. Extra Drop Length: As needed at top of screen for bottom of screen to be 36 inches above floor.
  - 4. Provide extension wall brackets to provide marker board clearance.

### 2.2 FRONT-PROJECTION SCREEN MATERIAL

- A. Matte-White Viewing Surface: Peak gain not less than 0.9, and gain not less than 0.8 at an angle of 50 degrees from the axis of the screen surface.
  - 1. Products: Subject to compliance with requirements, available products that may be incorporated into the Work include, but are not limited to, the following:
    - a. Da-Lite Screen Company; Da-Mat or Matte White. Draper Inc. Or Equal.

### PART 3 - EXECUTION

#### 3.1 GENERAL

- A. Install projection screens at locations indicated to comply with screen manufacturer's written instructions.

END OF SECTION