

Projector 1 Information

PT-RZ12K Panasonic Projector

- 12,000 lumens
- Requires 200-240V 50Hz AC
- Drawn as 16:10 WUXGA 1920 x 1200 pixels

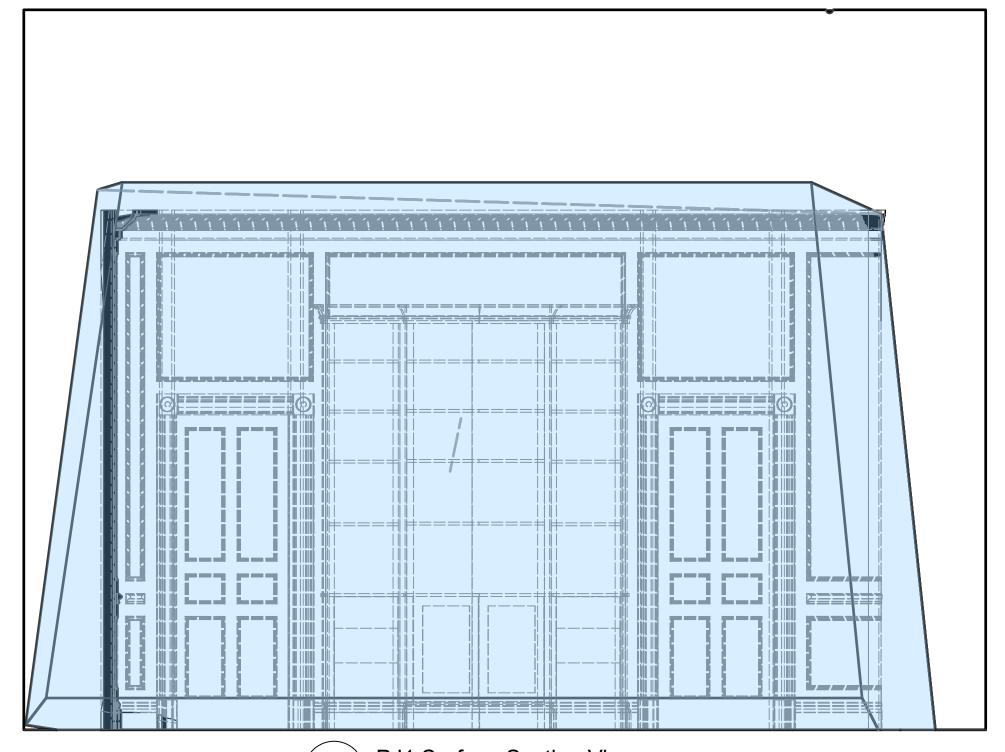
ET-D75LE6 Zoom Lens

- 0.90:1 1.10:1 throw ratio Drawn at 1.05:1
- +-15% horizontal lens shift

 Drawn at -10%
- +-44% vertical lens shift

 Drawn at -35%

~65 fL brightness

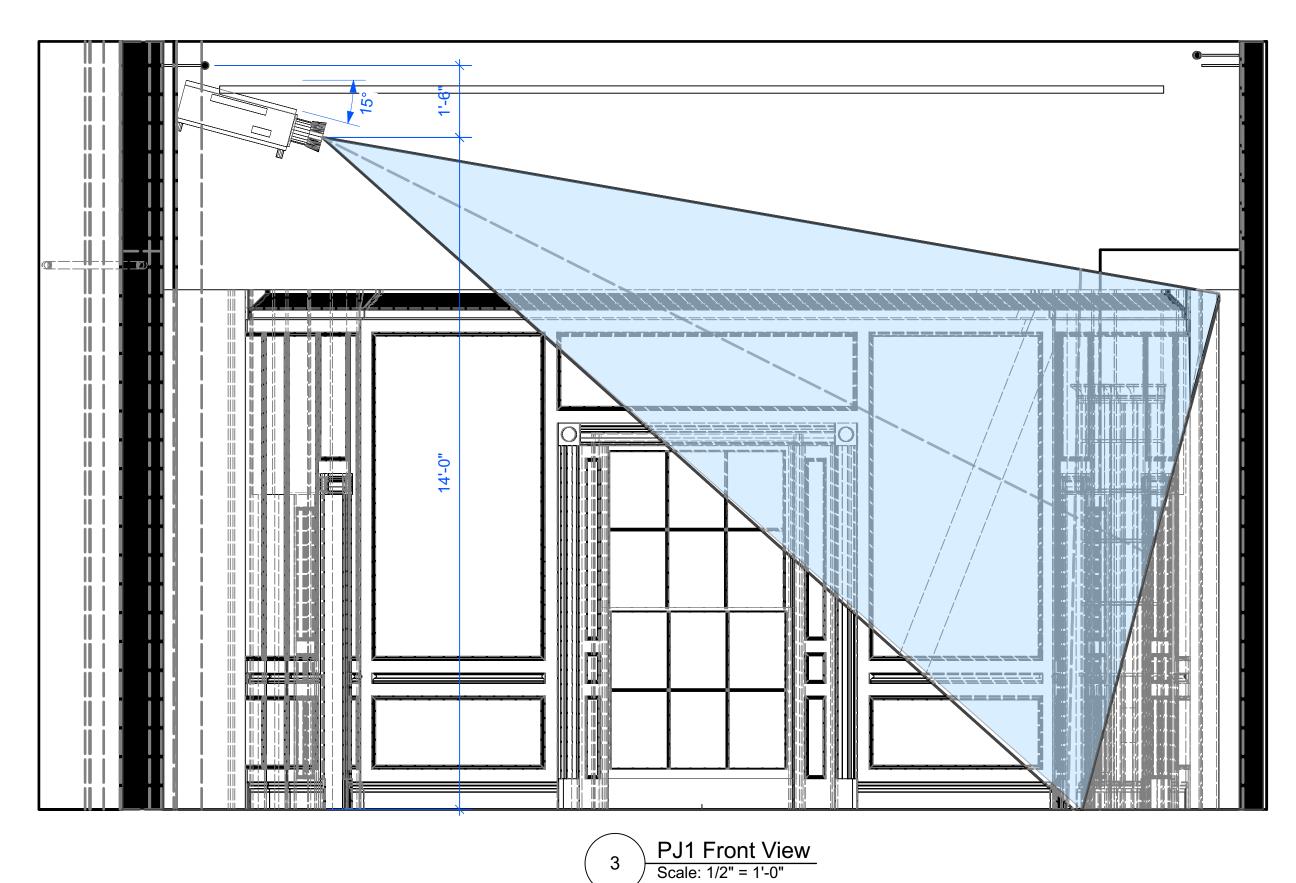


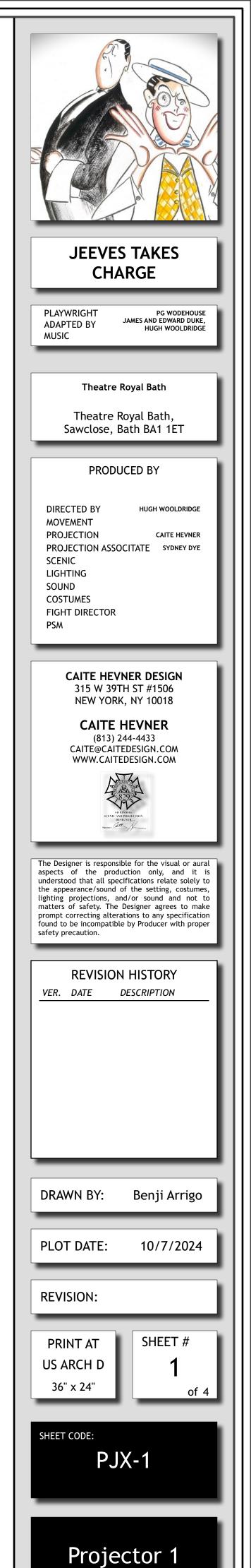
PJ1 Surface Section View
Scale: 1/2" = 1'-0"

The projector cage has not been drawn, but a space allowance has been made in the drafting. If the projector must be moved, the zoom lens should be adjusted appropriately.

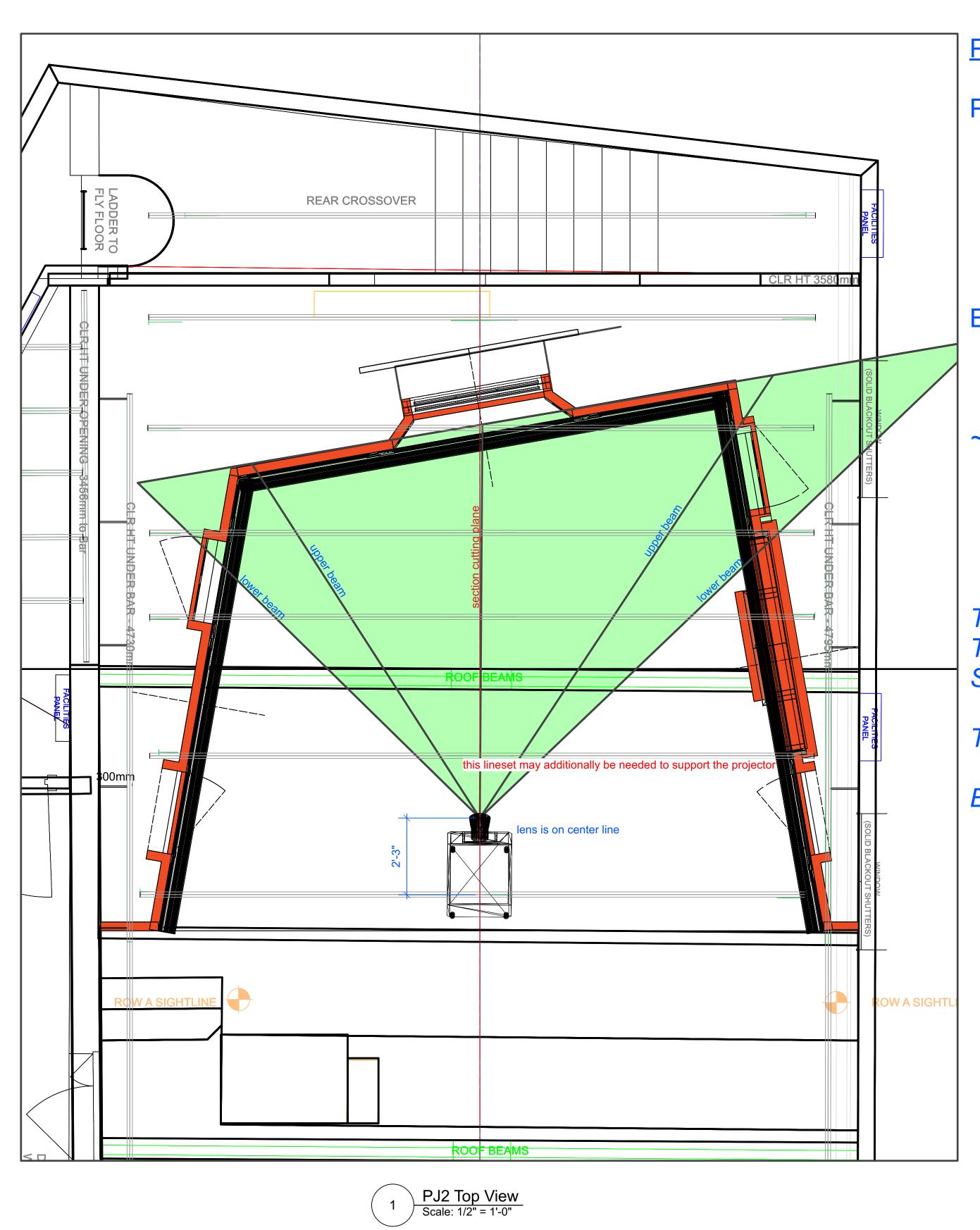
Turnbuckles or other adjustable rigging mounts may be needed to achieve the 15° downward tilt.

Be careful to avoid blocking air intake and exhaust ports.





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Projector 2 Information

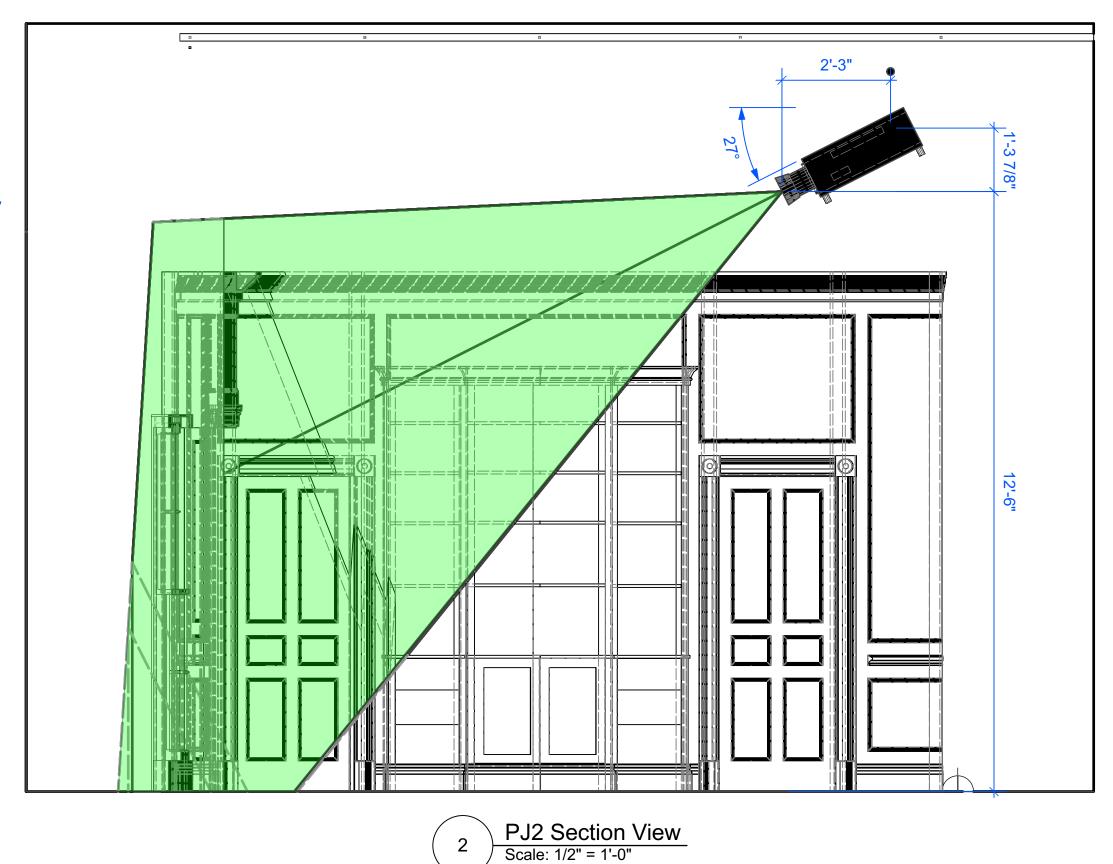
PT-RZ12K Panasonic Projector

- 12,000 lumens
- Requires 200-240V 50Hz AC
- Drawn as 16:10 WUXGA 1920 x 1200 pixels

ET-D75LE50 Lens

- Fixed lens at 0.70:1 ratio
- NO lens shift

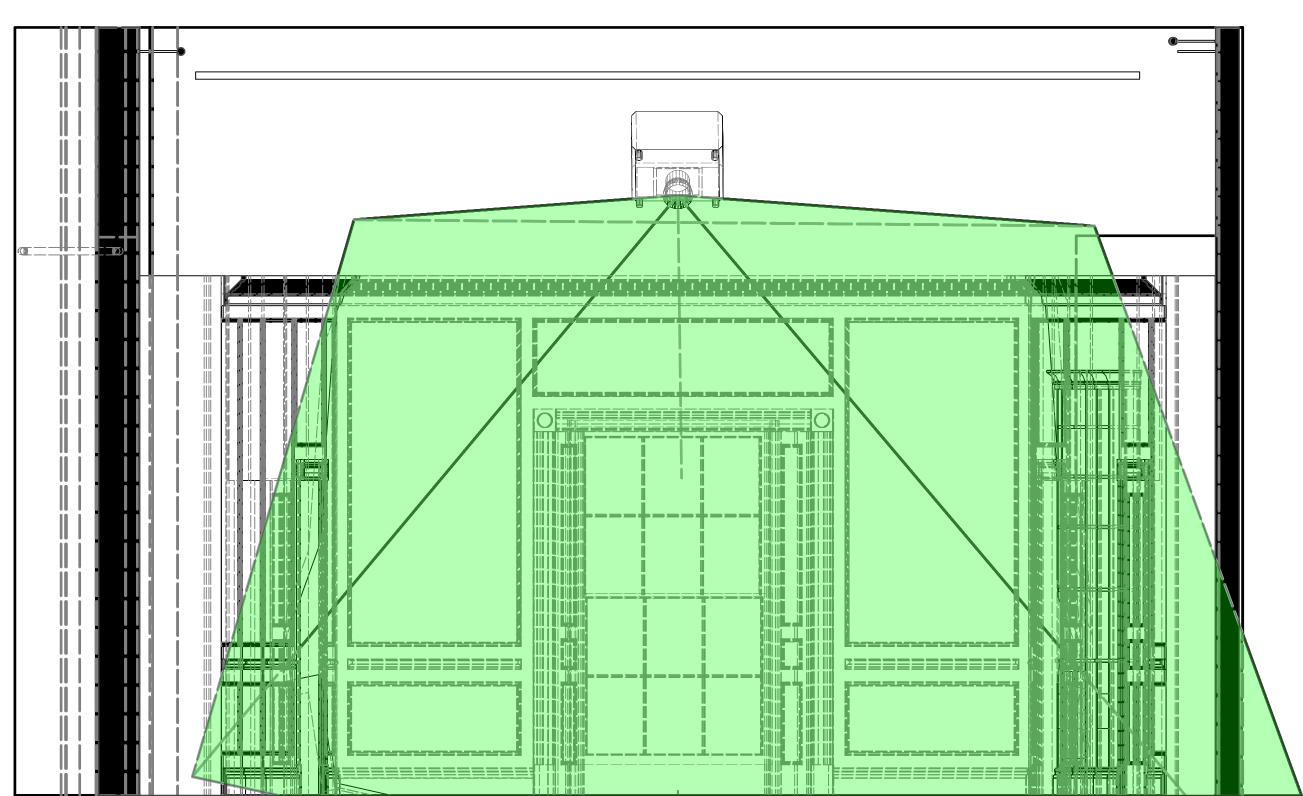
~55 fL brightness

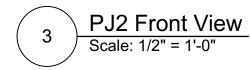


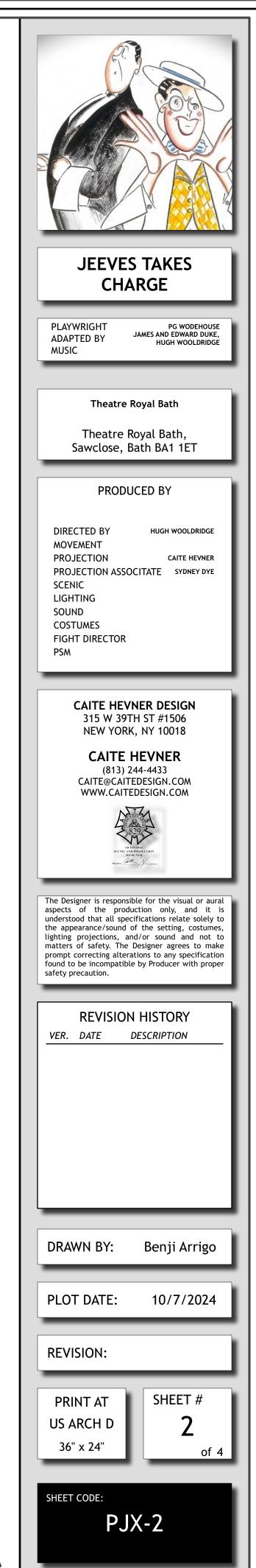
The projector cage has not been drawn, but a space allowance has been made in the drafting. This projector must be hung exactly as drawn to cover the desired surface, at the listed brightness. Some overshoot has been drafted as a tolerance for placement.

Turnbuckles or other adjustable rigging mounts may be needed to achieve the 27° downward tilt.

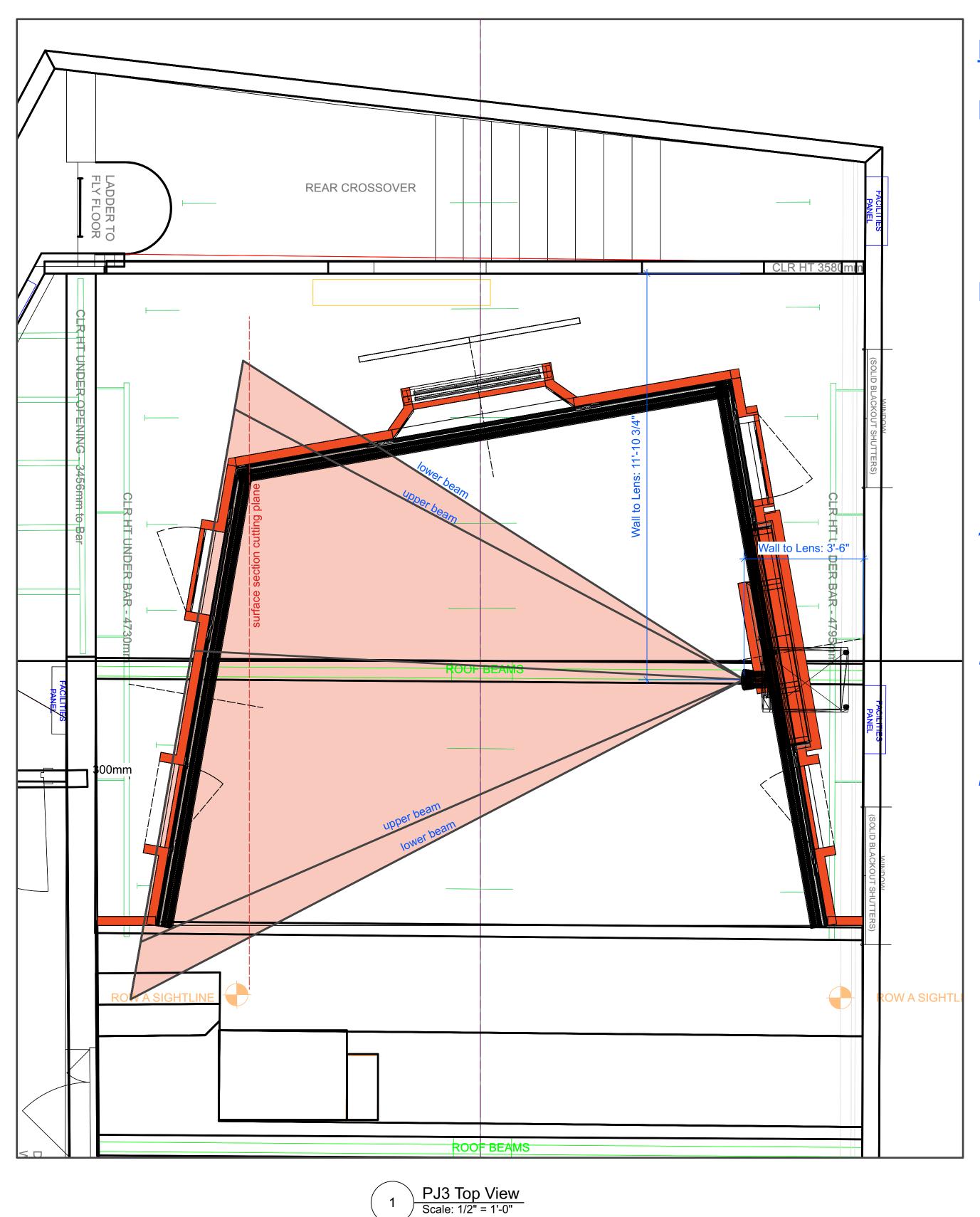
Be careful to avoid blocking air intake and exhaust ports.







Projector 2



Projector 3 Information

PT-RZ12K Panasonic Projector

- 12,000 lumens
- Requires 200-240V 50Hz AC
- Drawn as 16:10 WUXGA 1920 x 1200 pixels

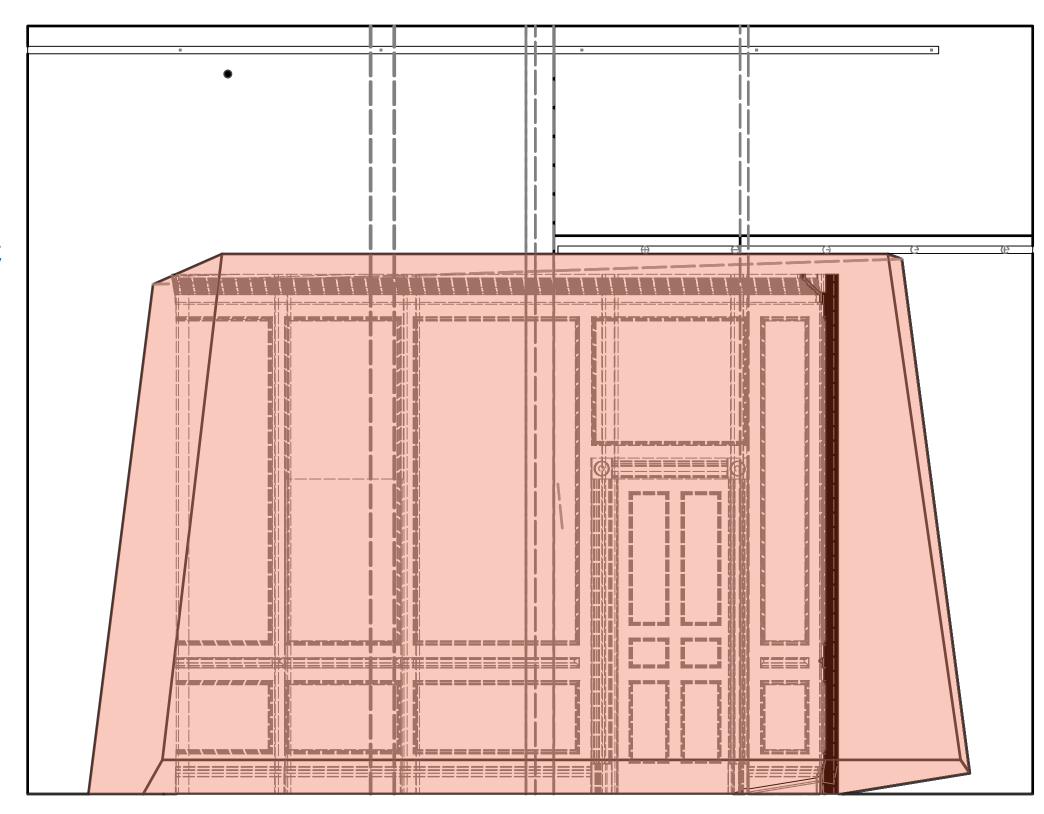
ET-D75LE6 Zoom Lens

- 0.90:1 1.10:1 throw ratio Drawn at 1.05:1
- +-15% horizontal lens shift

 Drawn at +5%
- +-44% vertical lens shift

 Drawn at +35%

~65 fL brightness

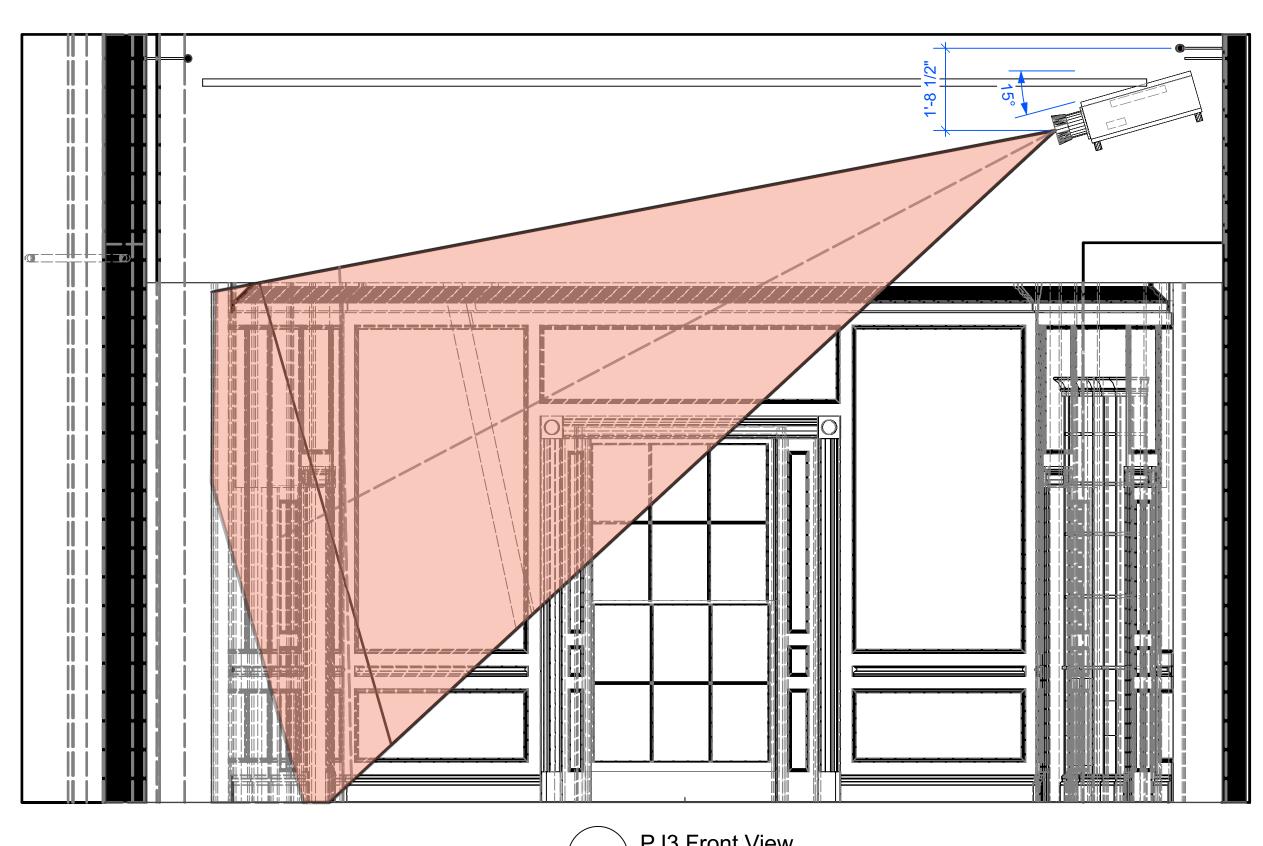


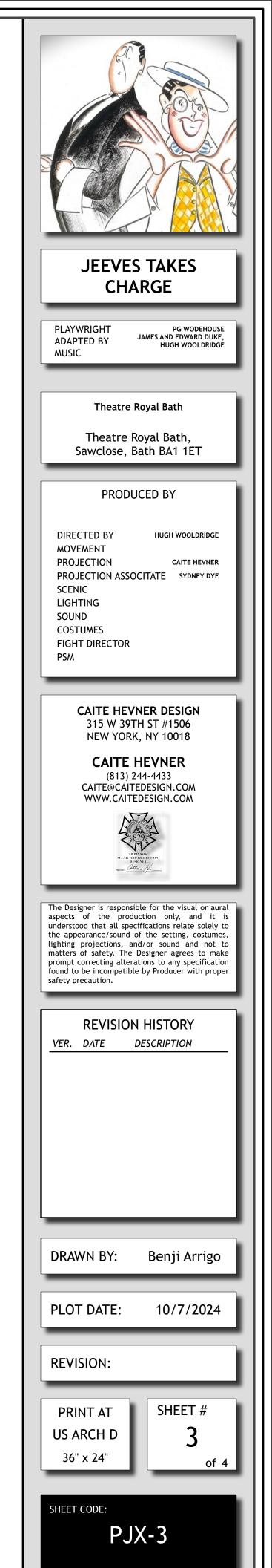


The projector cage has not been drawn, but a space allowance has been made in the drafting. If the projector must be moved, the zoom lens should be adjusted appropriately.

Turnbuckles or other adjustable rigging mounts may be needed to achieve the 15° downward tilt.

Be careful to avoid blocking air intake and exhaust ports.





Projector 3

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3 PJ3 Front View
Scale: 1/2" = 1'-0"

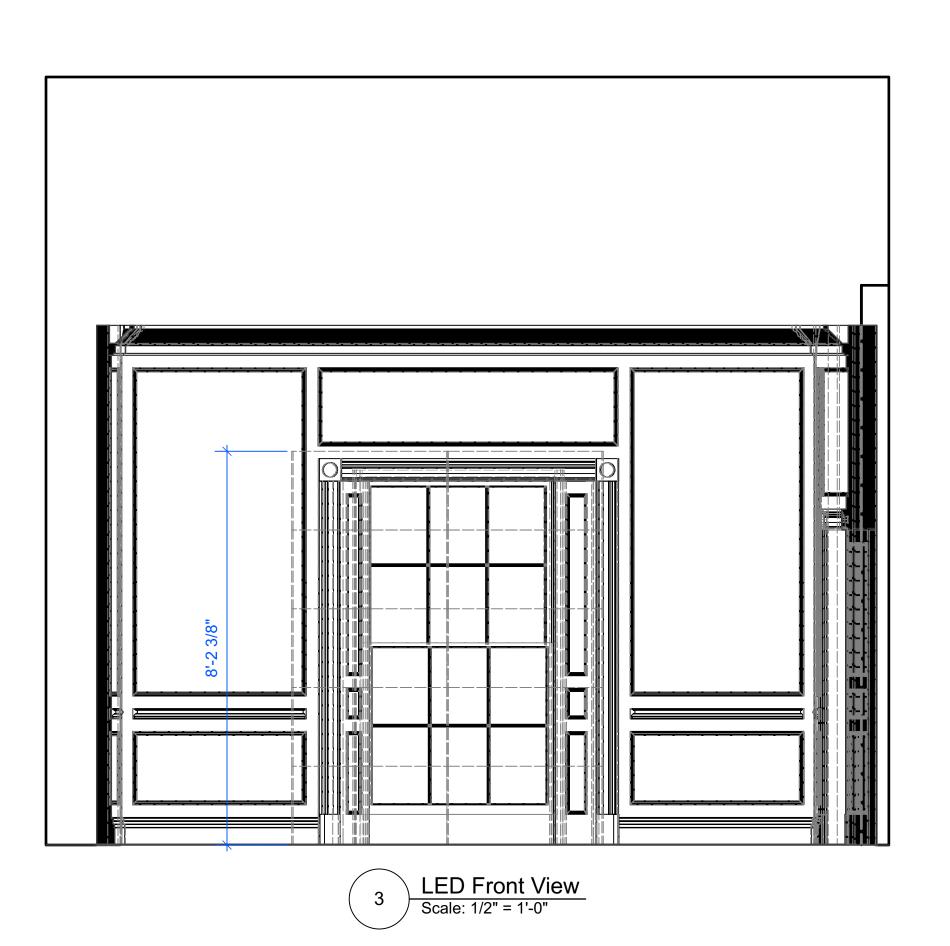
CLR HT 3580n place LED panels parallel to the window ROW A SIGHTLINE 1 LED Top View Scale: 1/2" = 1'-0"

LED Wall Information

Infiled IL-RSS-IRAR3.9 LITE
Required 100-240V 50Hz AC
3.9mm pixel pitch
1000 x 500 mm
160° viewing angle

8 panels.2 wide.4 tall.







LED Panels

