



Symbol Key

- Accessory
- Unit Number
- Channel
- Shading Indicates Top Hang

Instrument Legend

- ETC Source 4 19"
- ETC Source 4 26"
- ETC Source 4 36"
- ETC Source 4 50"
- ETC Source 4 Lustr 14"
- ETC Source 4 Lustr 19"
- ETC Source 4 Lustr 36"
- Selecon Pacific 20"
- Selecon Pacific 30"
- Selecon Pacific 40"
- Selecon Pacific 14-35"
- Selecon Pacific 14-35 MSR
- NSI Colortran 6" Fresnel
- Altman PAR 64 NSP
- Altman PAR 64 MFL
- Practical

Notes

- Please note the following added positions:
Add Pipe F1
1 SR Boom
1 SL Boom
2 SL Boom
- 1 SR Boom will be in the House Left Vom, with precise position to be determined with the aid of the designer.
- At focus, please have barndoors on hand for fresnels, and spare R132 and R119 for ellipsoids.
- Trim height of Channel 200 is 10'0" off the deck, measured from the glass shield on the bottom of the practical.

THESE DRAWINGS REPRESENT VISUAL CONCEPTS AND CONSTRUCTION SUGGESTIONS ONLY. THE DESIGNER IS UNQUALIFIED TO DETERMINE THE ELECTRICAL AND STRUCTURAL APPROPRIATENESS OF THIS DESIGN AND WILL NOT ASSUME RESPONSIBILITY FOR IMPROPER ENGINEERING, CONSTRUCTION, HANDLING, OR USE. ALL MATERIALS AND CONSTRUCTION MUST COMPLY WITH THE MOST STRINGENT APPLICABLE FEDERAL AND LOCAL FIRE AND SAFETY CODES.

Channel 13 is to be placed on a floor plate on the deck of Cat 3, positioned as shown.

Light Plot

Scale: 1/2" = 1'
 Date: 09/26/2018
 Rev: 10/24/2018

SHT.
 01 of 02

Incident at Vichy
 by Arthur Miller
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 Lighting Design - Trevor Cushman
 Set Design - Em Allen
 Master Electrician - Jay McAleer