

STAGE LIGHTING



1 OF 7

- PRIMARY CONSOLE -

EnAct 200 - *Electronics Diversified Inc.*

- Features:
- High Speed Processing Power
 - Addresses up to 200 control channels
 - 4 Pages x 24 Manual or Timed Playbacks
 - 96 playbacks for channel, group, or cue info
 - 2 Pages of Patch Tables
 - For customizing dimmers to channels
 - Programmable Macros with Wait Controls
 - Show Comparison - Internal review of cues, groups, subs on disk
 - Color VGA Display Monitor and Dot Matrix Printer
 - Auto-Record to internal 3.5" high-density disk drive

- SECONDARY CONSOLE -

SubCommander - *Electronics Diversified Inc.*

- Features:
- 144 Preset Capacity
 - 12 Faders on 12 Pages
 - Clock & Timer Displays
 - Color VGA Display Monitor
 - Auto Clock Fades
 - Auto Record from Primary Console
 - Pile-On, Pass-Thru or Solo Operation Modes
 - Off-Line Storage to 3.5" disk drive
 - Edit Capability

- INSTRUMENT INVENTORY -

- (20) Altman 1KL6-30 Ellipsoidal, 1000w
- (20) Altman 1KL6-20 Ellipsoidal, 1000w
- (10) Altman 1KL6-12 Ellipsoidal, 1000w
- (6) Altman 1KL8-10 Ellipsoidal, 1000w
- (4) Altman 1KL10-5 Ellipsoidal, 1000w
- (30) Altman 3600 6x9 Ellipsoidal, 750w
- (35) Altman 65Q 6" Fresnels, 750w
- (4) Altman 100 3" Fresnels, 150w (2 with picture frame adaptor)
- (20) Altman PAR 64, 500w (WFL)

STAGE LIGHTING



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- INSTRUMENT INVENTORY (Continued) -

- (4) Colortran 650-035; Variable: 20, 30, 40 Degree Ellipsoidals, 1000w
- (12) Altman 154 Scoops, 750w
- (24) Altman R40 7.5 Border Lights, 150w PAR Flood; on three circuits: Red, White, Blue
- (20) ETC Source Four 19 degree, HPL 575w
- (28) ETC Source Four 26 degree, HPL 575w
- (26) ETC Source Four 36 degree, HPL 575w
- (20) ETC Source Four 50 degree, HPL 575w
- (24) ETC Source Four PARs (MCM), HPL 575w
Lenses: VN5P, NSP, MFL, and WFL
- (10) L & E 4-Cell Broadcycs, 1000w

- FOLLOW SPOTS -

- (2) Altman Satellite I, 575w HMI

- BOOMS -

- (8) 12' Booms on 50lb. pedestals

- FOG / HAZE -

- LeMaitre D-300 w/ DMX Control

- CIRCUIT LOCATIONS - (*See Drawings: L1 - L5*)

- Power/Load: 125V, 2400W, 20A
- Connector Type: 3-Pin and Edison

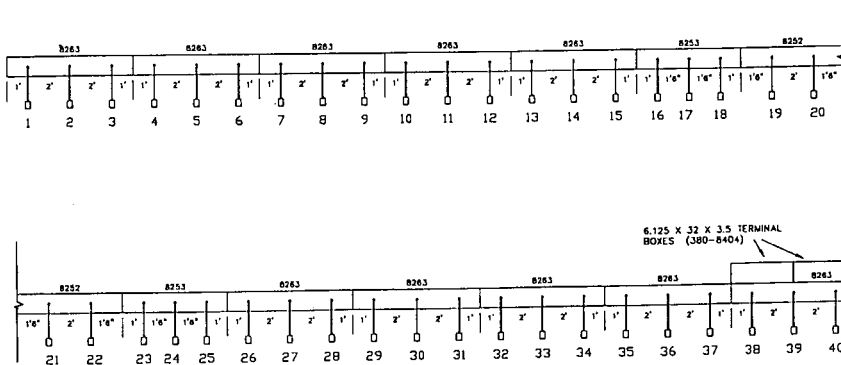
- COMPANY SWITCH -

- Power: 3-Phase, 208V, 400A
- Location: Stage-Left, Down-Stage Corner
30 Feet to Stage

DRAWING # L1

3 OF 7

STAGE LIGHTING: MAIN BEAM / CATWALK
(W/ DIMMER CIRCUITS)



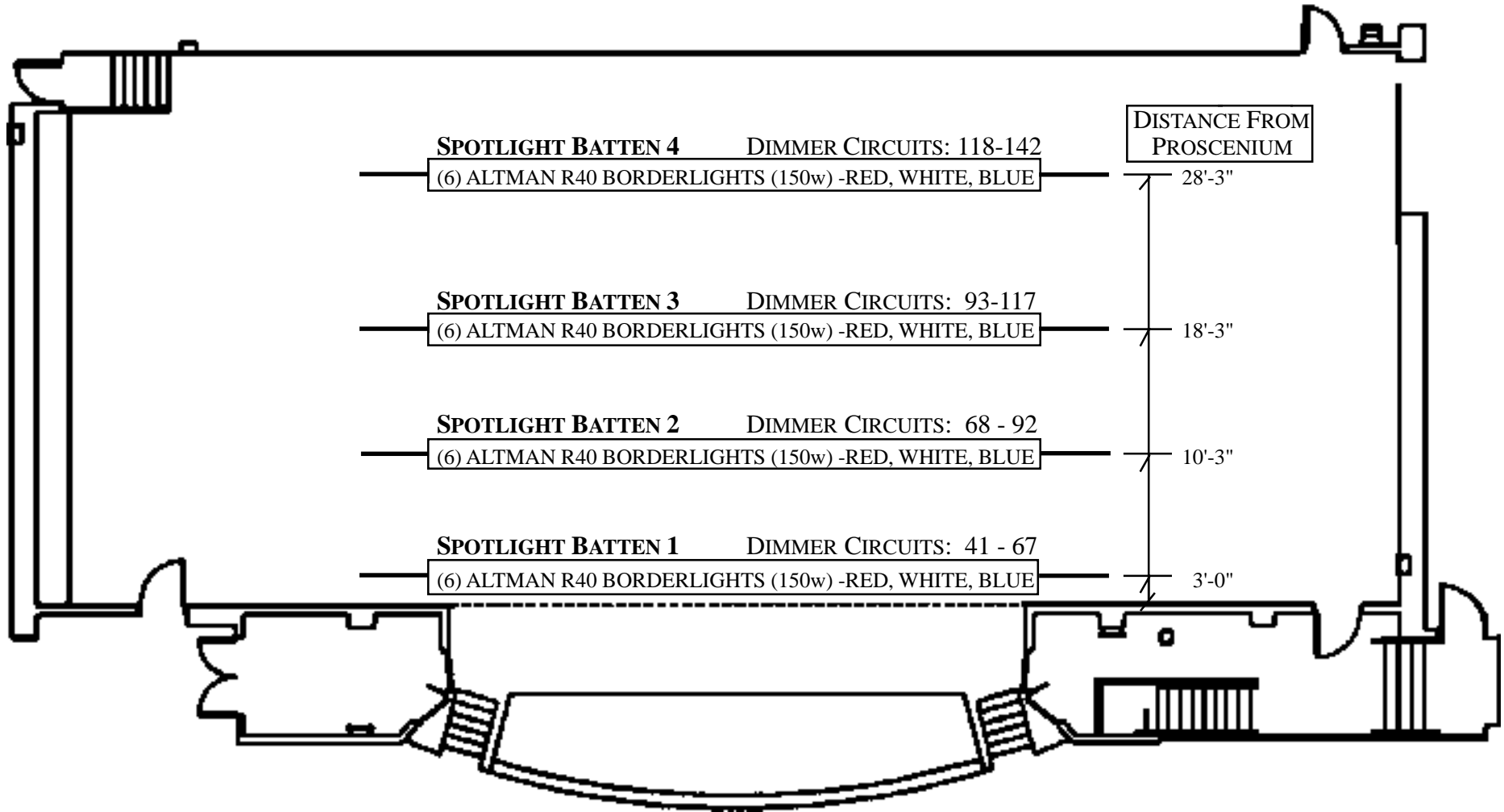
MAIN BEAM SPECS:

- Width: 4 Feet
- Length: 80 Feet
- Height Above Stage Floor: 29 Feet
- Distance to Stage Opening: 34 Feet
- Batten: 1 1/4" Pipe, 1' Below Circuit Boxes
- Circuit/Load (All): 120V, 2400W, 20A
- Connector Type: 3-Pin



DRAWING # L1

**STAGE LIGHTING: SPOTLIGHT BATTENS,
BORDERLIGHTS (w/ DIMMER CIRCUITS)**

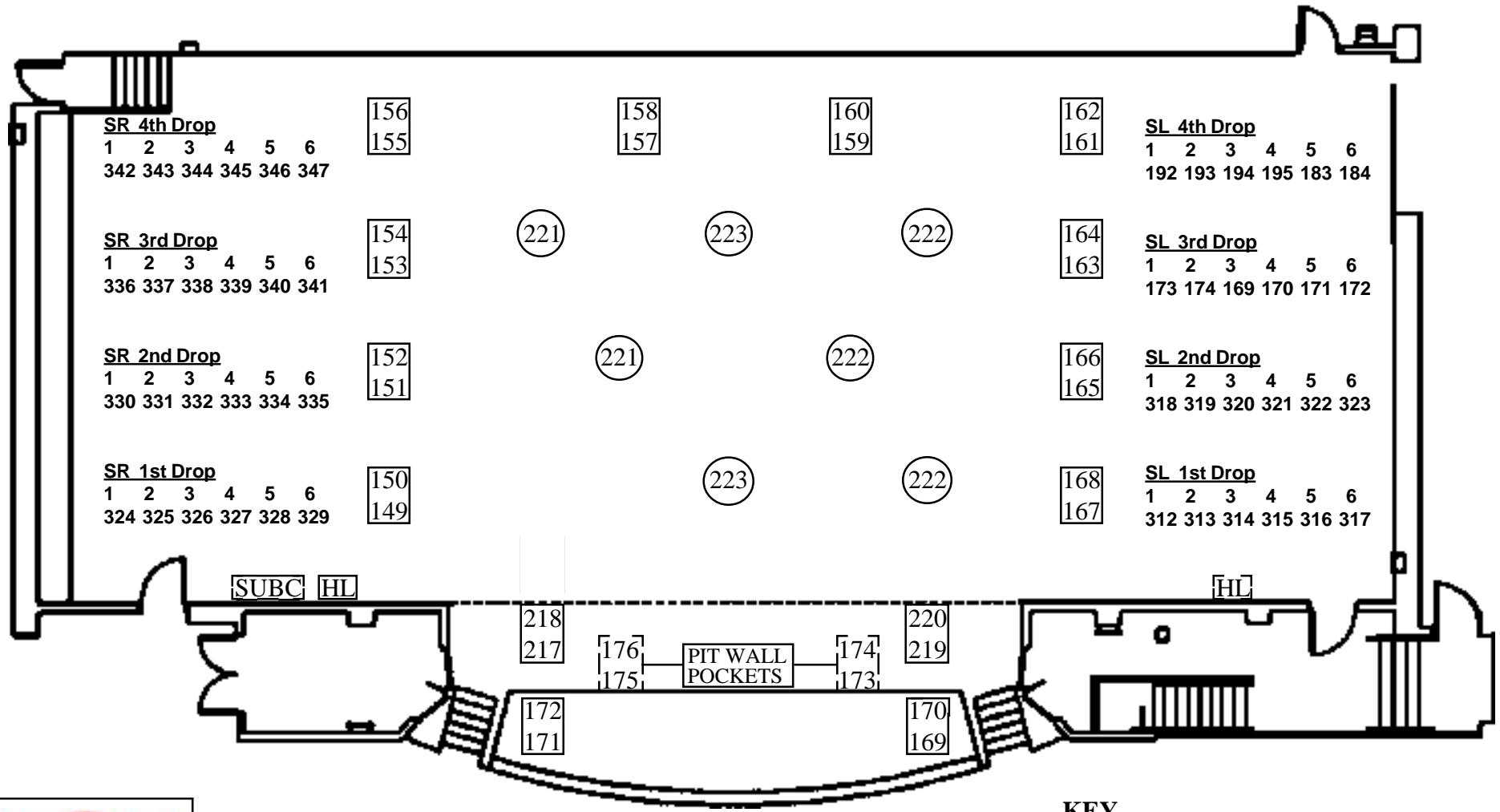


DRAWING # L2

NOTE:

- LOCATION OF SPOTLIGHT BATTEN IN RELATION TO PROSCENIUM NOT DRAWN TO SCALE
- ALL DIMMER CIRCUITS: 120V, 2400W, 20A

**STAGE LIGHTING: STAGE CONSOLE, HOUSE LIGHTS,
WALL & FLOOR POCKETS, OVERHEAD ELECTRIC DROPS
(w/ DIMMER CIRCUITS)**

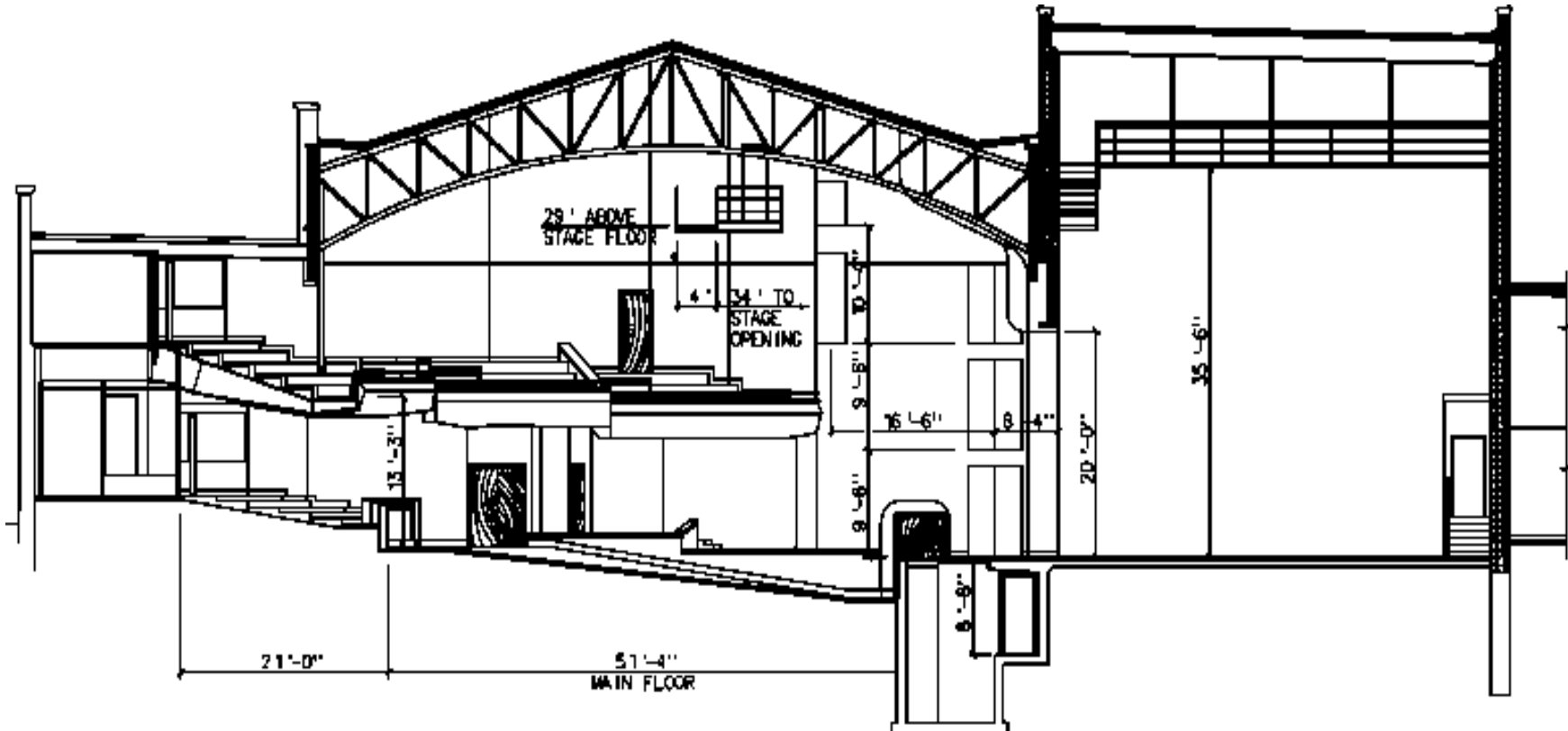


DRAWING # L3

KEY

- SUBC SubCommander Light Console
- HL House Lighting Control
- Dual, 3-Pin, Circuits: 2400w, 20A
- AC (Edison), 110v, 20A

STAGE LIGHTING: COVE LOCATIONS



STAGE-RIGHT COVE

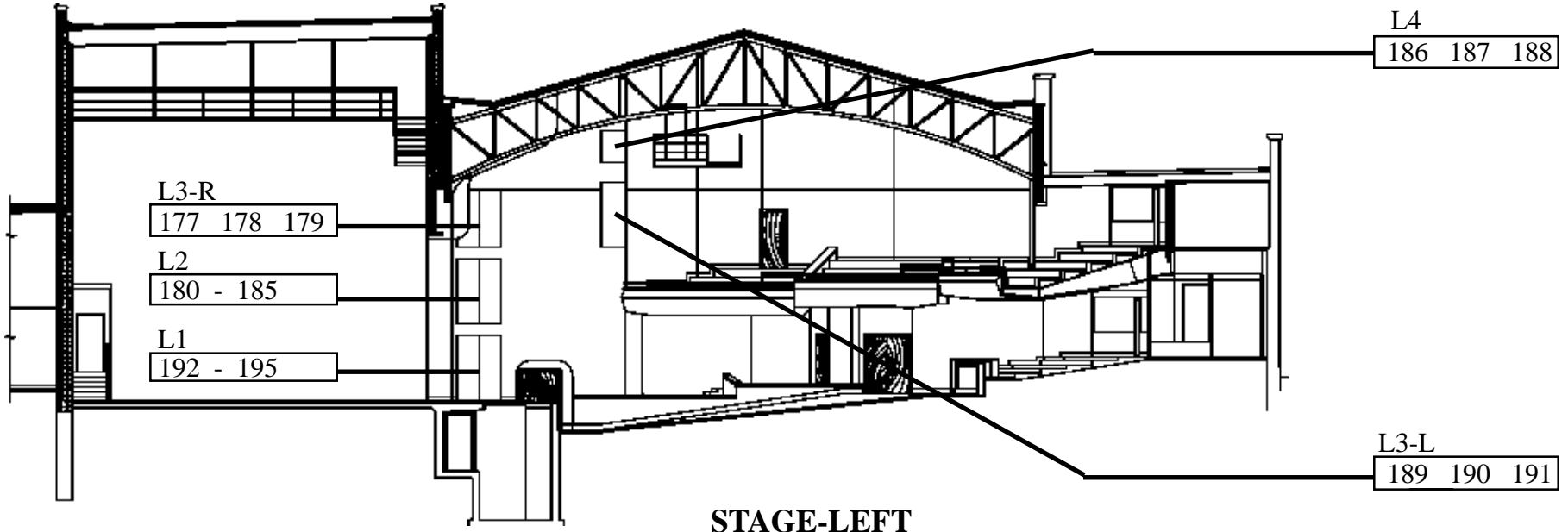


DRAWING # L4

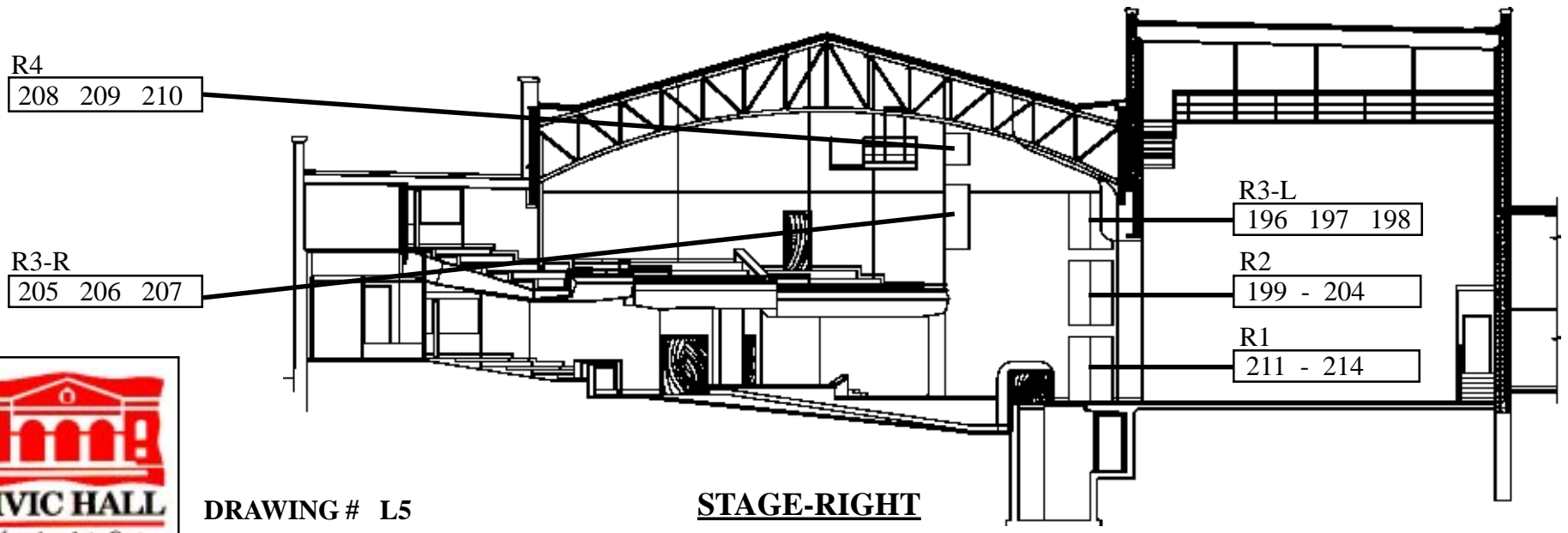
NOTE:

LEFT COVE IS A MIRROR IMAGE OF THE DRAWING SHOWN ABOVE

**STAGE LIGHTING: LEFT AND RIGHT COVES
(W/ CIRCUIT ASSIGNMENTS)**



STAGE-LEFT



STAGE-RIGHT

