

PERFORMING ARTS UNIVERSITY THEATRE TECHNICAL SPECIFICATIONS



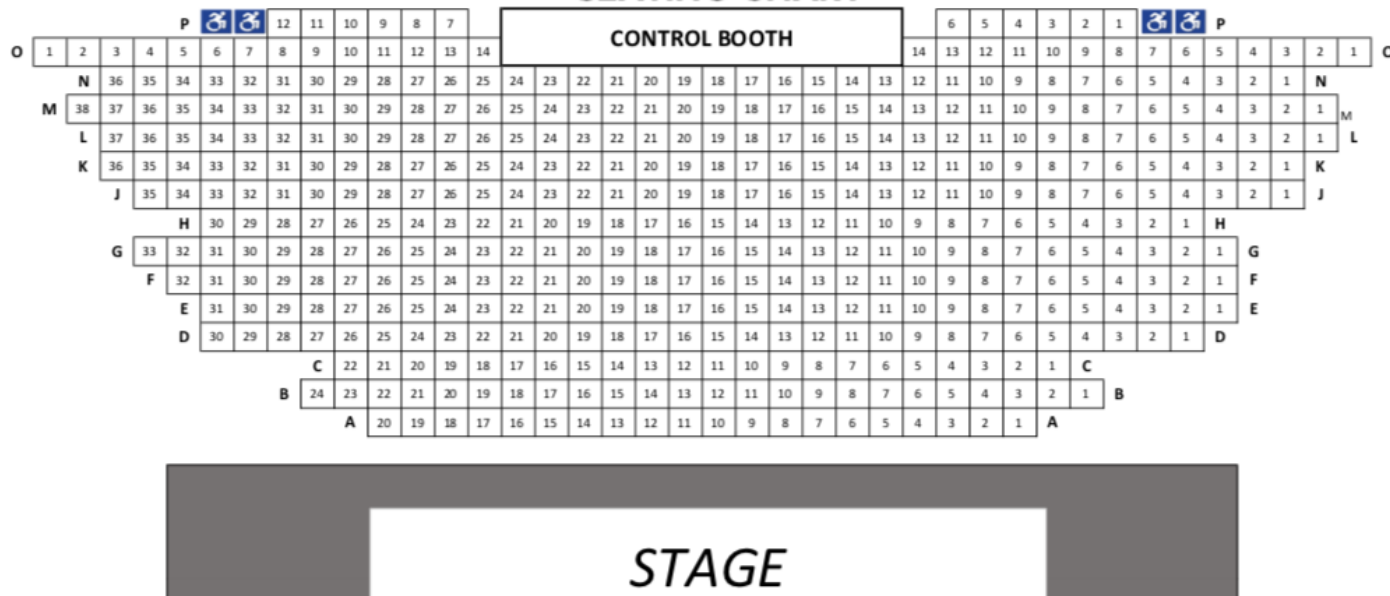
❖ GENERAL INFORMATION

- **Auditorium**
 - Stadium Seating with 2 exits to the lobby, and 6 emergency exits.
 - Seating Capacity: 444 total. (4 ADA positions)
- **Parking**
 - The closest parking lot for events in the University Theatre Complex is Lot 3
 - All vehicles are required to purchase a parking pass (\$9 at kiosk in parking lot)
- **Policies**
 - House opens 30 minutes prior to curtain, with curtain set by the permittee.
 - Alcohol is not permitted.
 - The facility is smoke free and drug free.
 - Food and Drink are not permitted on-stage, off-stage, or in the auditorium.
- **Permits**
 - It is the responsibility of the client to arrange for any necessary permits required by City, State, or Federal Law.

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- If the event uses pyrotechnics, incendiary products or any type of live flame, please contact the Theatre Manager to arrange for a fire permit.

UNIVERSITY THEATRE SEATING CHART



❖ DRESSING ROOMS

- There are two dressing rooms, each with restrooms and showers attached.
- Each dressing room has 15 stations
- Both dressing rooms are at stage level and are adjacent to the stage

❖ GREEN ROOM

- The green room is next to the performer's entrance and is equipped with a refrigerator and a microwave.

❖ PIANOS & KEYBOARDS

- The University Theatre has a 9' Steinway Concert Grand Piano

❖ LOAD IN

- The loading dock is located next to the scene shop. The 14' wide roll up door is stage level. Stage access is through the scene shop.
- **Loading Dock Door**
 - Loading Dock Width 11'
 - Loading Dock Height 16'
 - Loading Dock is at Street Level



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❖ **STAGE INFORMATION**

- **Proscenium**
 - Width 40'0"
 - House Masking Width 36'0"
 - Height 22'0"
 - House Masking Height 20'0"
- **Stage Dimensions**
 - Proscenium to Back Wall 33'6"
 - Proscenium to Cyc 29'0"
 - Proscenium to Pit Cover 5'0"
 - Proscenium to Apron Edge 13'0"
 - Grid Height 54'0"
- **Orchestra Pit**
 - Width 37'6"
 - Capacity Approx. 30 Musicians

❖ **ORCHESTRA CHAIRS & MUSIC STANDS**

- **Chairs**
 - 50 Foldable Padded Chairs
- **Music Stands**
 - 35 Manhasset Stands

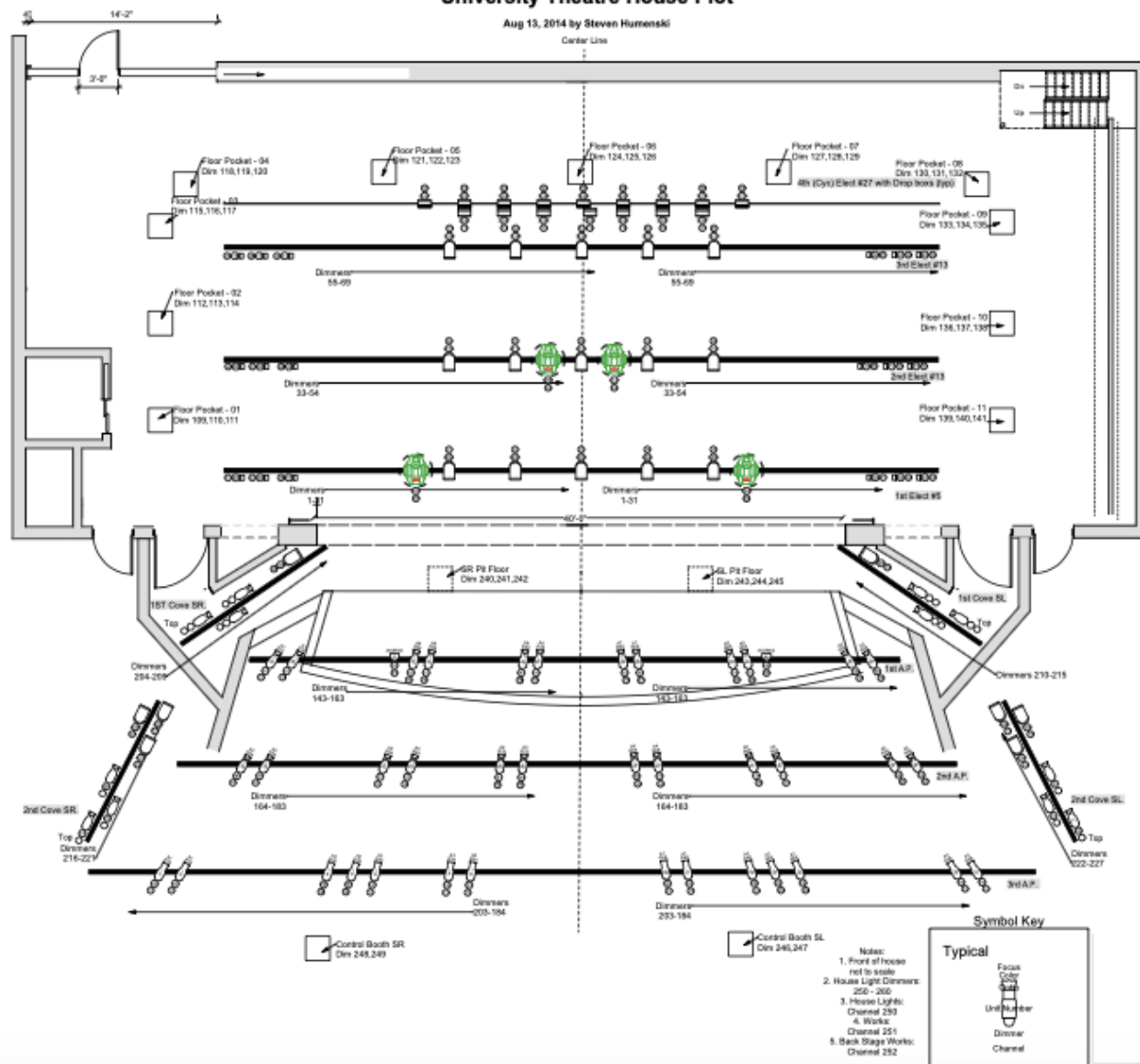
❖ **LIGHTING AND ELECTRICS**

- The University Theatre has a focused repertory lighting plot. The plot and channel hook-up are available on the website.
- **Power**
 - 120/280v 2 phase power, 50A
 - 120/280v 2 phase power, 30A
- **Dimmers**
 - Strand CD80 2.4Kw per circuit Dimmers. 20A each dimmer
- **Lighting Control**
 - Road Hog 3 Full Boar (High End Systems)
 - Strand Light Palette Classic
- **Instrument List**
 - 14 – 10 Deg. Colortran ERS
 - 24 – 12 Deg. Colortran ERS
 - 12 – Chauvet Rogue R2-X
 - 20 – 25/50 Deg. Megalite Q70
 - 16 – Altman SpectraCyc LED
 - 8 – Blizzard HEX PAR
 - 6 – IntellaSpot XT-1
 - 6 – Chauvet Intimidator

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California State University, Dominguez Hills
University Theatre House Plot

Aug 13, 2014 by Steven Humenski





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❖ **AUDIO**

- **Power**
 - 120v, Single Phase 2-15A Circuits. 2 Phase, 80A plug, USR. 2 Phase, 30A Plug, USR.
- **Audio Mixer**
 - Yamaha M7CL-48
 - 1 Dante MY16 Cards (32 Dante Channels total)
- **House Mix Position**
 - The House Mix Position is located at the rear center of the orchestra section.
- **Patch Bay**
 - 2 – Yamaha Tio Racks each with 16 inputs and 8 returns.
 - One located Stage Left, One located Stage Right
- **Microphones**
 - Wired
 - 3 – Shure SM58
 - 3 – Shure SM57
 - 2 – Condenser Mics
 - Wireless
 - 6 – Shure UHF Beltpacks
 - 6 – Shure UHF Handheld Mics
 - 6 – Shure UHF Receivers
- **Stage Monitors**
 - N/A
- **House Main Speakers**
 - 4 – RCF Speakers



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❖ FLY SYSTEM

- The University Theatre's Fly System is a traditional counterweight arbor system. It consists of 33 linesets. Each Batten is 54'2".

Cal State Dominguez Hills
University Theatre Lineset

Lineset	Feet from Plaster Line	Assignment	Notes & Information	Batten Weight	Lbs.	W X H
				Bricks		
1	1'4"	Valance		310 lbs	10 bricks	
2	2'4"	Main Curtain		868 lbs	28 bricks	
3	3'4"	1st Border		140 lbs	4 bricks, 1 wafer	
4	3'10"	1st Leg		155 lbs	4 bricks, 2 wafers	
5	4'10"	1st Electric		744 lbs	24 bricks	
6	5'10"	GP		93 lbs	3 bricks	
7	6'10"	Red Traveler		775 lbs	25 bricks	
8	7'10"	GP		93 lbs	3 bricks	
9	8'10"	2nd Border		155 lbs	5 bricks	
10	9'4"	2nd Legs		171 lbs	5 bricks 1 wafer	
11	10'4"	MS Traveler		620 lbs	20 bricks	
12	11'10"	GP		93 lbs	3 bricks	
13	12'4"	GP		93 lbs	3 bricks	
14	12'10"	GP		93 lbs	3 bricks	
15	13'10"	2nd Electric				
16	14'10"	GP		93 lbs	3 bricks	
17	15'4"	GP		93 lbs	3 bricks	
18	16'4"	3rd Border				
19	17'4"	3rd Legs				
20	18'4"	GP		93 lbs	3 bricks	
21	19'4"	White Skrim				
22	19'10"	GP		93 lbs	3 bricks	
23	20'10"	3rd Electric				
24	21'10"	GP		93 lbs	3 bricks	
25	22'4"	Black Skrim				
26	24'0"	US Traveler				
27	24'10"	GP		93 lbs	3 bricks	
28	25'4"	GP		93 lbs	3 bricks	
29	25'10"	GP		93 lbs	3 bricks	
30	26'10"	4th Legs				
31	27'10"	Cyc Electric				
32	29'2"	RP Screen				
33	30'6"	Black Curtain				

Weights: Brick - 31 lbs. Wafer - 16 lbs.

Arbor Height: 9' 0" Arbor Capacity: 1,340 lbs Pipe Weight: 3 Bricks (93 lbs.)

Batten Loading: 25 lb capacity per linear foot (uniformly)

Wire Rope Lift Cables: Safe working load is 875 lbs per cable. (1/4" 7x19 wire rope)