Palace Theatre

61 Atlantic Street Stamford, Connecticut 06901

www.palacestamford.org

Loading Door is located **behind** 131 Summer Street, Stamford, CT 06901 NO Loading Dock Production Contacts
Randy Thomas---Director of Production and Facilities---203-517-3429 office rthomas@palacestamford.org

Union Labor IATSE Local 74 P.O. Box 9075 New Haven, CT 06532

Jim Shea Business Rep. phone 203 710-5089

Stage Specifications*

* All Measurements and inventory are generally assumed accurate. Responsibility of accuracy is that of Designer / Production.

Seating Capacity

854 Orchestra - 788 Balcony - 1642 Total.

Theatre was built in 1927, Last renovations 1997 (stage), 2004 (lobby).

Load in Area

Door is 10'-6'' h x 8'-4''w X 13'-6'' diagonal, street level load in, no loading dock House has no loading ramps or forklift.

Parking

There is NO Parking at the Palace. It is strictly Load-In/Out. Please coordinate all arrangements through the Production Office NOTE: Absolutely NO VEHICLES may remain at the loading area. All trucks, buses, limos, vans, etc., must unload and depart. Nearby parking can be arranged through production manager.

Production Offices

One production office and dressing rooms are located underneath the stage. There are stairs on both sides of the stage and one elevator upstage left. WiFi is available in the dressing room and production areas.

Storage & Rehearsal Area

The lobby can be used for rehearsals.

Train Station

Metro North is SIX blocks from theatre, leave NYC from Grand Central to Stamford Station.

Shipping and Receiving

All parcels should be sent to Stamford Center for the Arts, 61 Atlantic Street, Stamford, CT 06901.

Theatre Specifications

Carpenter Specifications

Stage floor is black masonite over plywood.

Can anchor into floor. No traps in stage floor.

Proscenium. 46'-0"w x 25'-0" h

Deck to Grid. 59'-0"

0'-0" to back wall. 44'-6" to plaster 43'-6"

Apron edge to back wall. 48'-6" D.S. edge of pit extension to back wall. 60'-6" Apron (0'-0'') edge of stage). 4'-0" 0'-0" to D.S edge of pit extension. 16'-0" Stage left wing (measured from Prosc.) 20'-0" Stage right wing. (measured from Prosc.) 22'-0" Center to stage left wall. 41'-9" Center to stage right wall. 46'-3" 86' Proscenium to FOH mix Position Back Stage Left to FOH mix Position Cable Run 120' Balcony rail to proscenium 42'-3"

Orchestra Pit

Is 48'-0"w x 20'-0"d and is 8' below stage level. The pit is hydraulic and has removable seats.

House Pianos

One Steinway B- 6'-10" Piano black.

One Yamaha upright Black

Fly system

Counter weight system is single purchase.

46 line sets at 6" to 12" o.c. with 5 lift lines per set.

Weight 32k lbs. available.

House pipes are 52' long with 50 feet of travel from 4' above deck.

Arbors have 1k lbs. capacity, Arbors are 8'- 0" tall.

Grid is clear of obstructions (except "Dead Spot") see lineset schedule.

Locking rail is on the floor, stage right.

Enough hemp for 20 cable picks and spot lines.

One stacking motor USL

NO LINESETS from 23'-6" to 28'-0" from Plaster line. This is storage for orchestra shell back wall.

House Soft Goods

House Curtain Red velour, Guillotine style.

Six pair of legs & Six borders (soft).

Two black out drops - one in fullness and one flat.

Black scrim & blue seamless cyc 29' x 52'

"Opera Drop" 29' x 43'

Wardrobe

Located in Basement, access through stairs on either side of stage or one elevator upstage left. Two washing machines, two dryers, two ironing boards, two steamers & four wardrobe racks.

Dressing Rooms

Located in the basement, access through stairs on either side of stage or one elevator upstage left. Two star dressing rooms that can fit two people includes toilet, shower & phone.

Two large chorus rooms: one holds thirty-two people, the other one holds thirty people - Both have toilets & showers.

Electric Specifications

Stage power is 2 @ 400-amp service - 3phase - 120/208 volt - 50' from DSL.

Lighting Power distro has cam-locks (ground and neutral reversed) , please bring turnarounds if you need them

Light board is an ETC ION 2000 or Grand MA 3 Lite

288 Dimmers @ 2.4k

Light board and Dimmers are DMX compatible.

Light board is located in House, orchestra right.

There are seven electric pipes on stage.

House Rep. plot hung, can be moved and/or stripped.

Booms & floor stands are available.

Boom drop circuits available 12 on each side of stage.

No other Multicable or breakins, or break outs are available.

Small inventory of 2 pin and ground jumpers, and twofers are available.

House lights and partial work lights located Front of House.

Hanging positions in Front of House

Rear Balcony 90'-0" from Plaster line at Centerline, 36 Circuits.

Far Right & Left Balcony Booms 55'-0" from Plaster line at Centerline, 6 Circuits each side

Right & Left Box Booms 25'-0" from Plaster line at Centerline, 12 Circuits each side

Balcony Rail 40' ft throw from Plaster Line

Truss 3'-0" D.S. of Plaster line at Centerline, 24 Circuits

Stamford Center for the Arts spare lighting units inventory January 2024 as follows:

12 Par 64 Cans with various lamps

60 @ Altman 6 x 9

25 @ Altman 6 x 12

10 @ Altman 6 x 16

15 @ Barn Door for 2 K fresnels

8 Martin Rush MH1 Profile

3 Martin Rush MH6 Wash

6 Martin Rush Par 2 Zoom

This is in addition to the units that are used in the house rep hang.

See house rep light plot and other detail information at

Tech Specs control click to follow link

VIDEO EQUIPMENT

E-Vision 15000 WU Projector 15K

E-vision 1.24-1.78 Lens

E-Vision 0.38 Lens

2 X Crestron 4K Network AV Decoder

Eiki LC-x85 Projector 7000 ANSI Lumens

10.5' x 14' fast fold frame with dual format screen.

24' x 38' perforatd framed front projection screen

100' VGA cable

Tascam BD-MP4K Blu-ray Player

Sound Specifications

Sound power is a 200-amp service –LEX Products 200 AMP power rack with camlock pass through ground an neutral reversed

FOH system

Mixing console Digico Quantum 338

Proscessing 2 DBX Driverack 480 Speaker Processor

Amplifiers 1 Crown IT5000HD for front fills

Speakers 22 JBL VT4888DPDA Powered Line Array. Per side 4 box stack 7 flown

6 JBL 4880ADPDA Dual 18" Powered Subwoofer 3 Per side.

4 JBL AC28/26 for front fill 2 EV DeltaMax for box fill

2 JBL VP7212/64DPDA 12" 2 way powered speaker enclosure for fill

Monitor System

Console Soundcraft Vi6

Speakers 14 JBL VP7212MDP Powered 2 way 12" Monitor

8 JBL SRX 609LA and 4 SRX918S for Side Fill or front fill.

SNAKE Whirlwind 58NR passive split copper snake 58 channels no returns

GEAR 12 AKG D5 Handheld vocal mic

1 AKG drum mic kit-1x D 112, 2x C 1000 S and 4x C 518 M,

Shure ULXD1-H50 Wireless

1 Shure ULXD4Q-H50 4 channel wireless receiver 4 X ULXD2/SM58-H50 handheld transmitter

2 Shure ULXD1-H50 Body Pack

1 AKG PSU-4000US Antenna PS, HUB-4000IQ, 2-SRA-2W Antennas

2 Shure UA874US Antenna

6 Shure SM 57, 5 Shure SM 58 1 - Beyer M88, 2 - Shure SM 94

2 Shure SM81-LC

2 AKG 414 (matched pair)

6 Whirlwind Passive Direct Boxes

3 Radial Passive DI 3 Radial Active DI 5 - PCC 160's

1 denon dn-c550r dual deck cd player

<u>Communications</u> 1 Soundcraft Ui12 mixer for, program input from Balcony Rail

Paging Microphone or FOH output

Paging microphones SL &SR

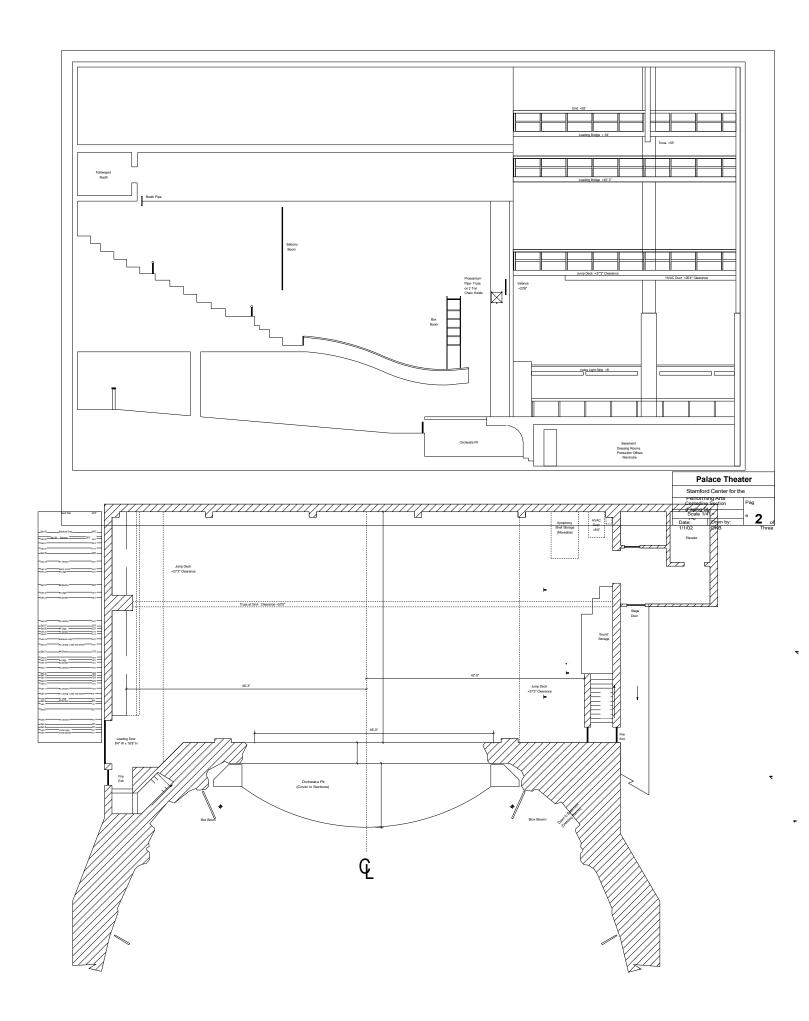
Clear Com CS222 2 channel master station

4 single muff, 4 belt packs 2 biscuits 4 wireless Clearcom "Tempest" beltpacks headsets, 1 base station

Infrared 1 sennheiser sl 101 master station, 2 Emitter panel



| SET | FROM | HOUSE REP USE | SHOW USE | WEIGHT | TRIM | NOTES |
|------|--------|-------------------------|----------|--------|------|-------------------------------------------|
| # | PL | | | | | |
| 1 | 2'-0" | Portal Border | | | | runs from jump deck |
| 2 | 2'-6" | Portal Legs | | | | runs from jump deck |
| 3 | 3'-0" | Empty | | | | |
| 4 | 3'-6" | Empty | | | | |
| 5 | 4'-6" | # 1 ELEC | | | | |
| 6 | 6'-6" | Movie Screen | | | | |
| 7 | 7'-6" | Border | | | | Does Not Strike |
| 8 | 8'-0" | # 2 Leg SL | | | | |
| 9 | 8'-6" | # 2 Leg SR | | | | |
| 10 | 9'-6" | # 1 Ceiling | | | | Does Not Strike |
| 11 | 10'-6" | # 2 ELEC | | | | |
| 12 | 11'-6" | Empty | | | | |
| 13 | 12'-0" | Empty | | | | |
| 14 | 12'-6" | Empty | | | | |
| 15 | 13'-0" | Empty | | | | |
| 16 | 13'-6" | Empty | | | | |
| 17 | 14'-6" | # 3 ELEC | | | | |
| 18 | 15'-0" | Empty | | | | |
| 19 | 15'-6" | # 3 Border | | | | |
| 20 | 16'-0" | Empty | | | | |
| 21 | 16'-6" | # 3 Legs | | | | |
| 22 | 17'-6" | # 4 ELEC | | | | |
| 23 | 19'-0" | # 2 Ceiling | | | | Does Not Strike |
| 24 | 20'-0" | Empty | | | | |
| 25 | 21'-0" | Midstage Blackout | | | | |
| 26 | 21'-6" | # 4 Legs | | | | |
| 27 | 22'0" | RP SCREEN | | | | |
| 28 | 22'-6" | Empty | | | | |
| 29 | 23'-6" | # 5 ELEC | | | | |
| 29.5 | 26'-9" | Orchestra Shell Wall | | | | Hangs on truss and motors DOES NOT STRIKE |
| 30 | 28'0" | # 5 Border | | | | DOES NOT STRIKE |
| 31 | 29'4" | # 5 Legs | | | | |
| 32 | 30'-0" | Black Scrim | | | | |
| 33 | 30'-6" | Empty | | | | |
| 34 | 32'-0" | # 6 ELEC | | | | |
| 35 | 33'-0" | Empty | | | | |
| 36 | 33'-6" | Empty | | | | |
| 37 | 34'-6" | Blackout Drop | | | | |
| 38 | 35'0" | # 6 Legs | | | | |
| 39 | 36'-6" | Border | | | + | |
| 40 | 37'-0" | Сус | | | | |
| 41 | 38'-0" | Blackout | | | | |
| 42 | 38'-6" | Empty | | | | |
| 43 | 39'-0" | Projector | | | | |
| 43 | 39'-6" | Blackout | | | | |
| 45 | 40'-6" | Empty | | | | |
| 45 | 41'-0" | | | | | |
| 40 | 41 -A | Empty | | | | |



Phone Numbers and other stuff

Palace Theatre Phone Numbers

 Stage Door
 (203) 517-3408

 Visiting Production Office Fax line
 (203) 517-3423

 House Manager
 (203) 517-3407

 Box Office
 (203) 325-4466

Randy Thomas Director of Production (203) 517-3429

rthomas@palacestamford.org

Walter Lemekha Theatre Manager Merch and FOH (203) 517-3402

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Michael Moran President and CEO GM 203 517-3401

mmoran@palacestamford.org

Lenore Heller Box Office 203 517-3406

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