

PARAMOUNT THEATRE 2022

UPDATED September 01, 2022

TECHNICAL INFORMATION

STAGE SPECIFICATIONS

Maple, tongue and groove floor, finished with Dark-Value penetrating floor oil buffed into application. Stage extension is comprised of two components:

Part A: "Orchestra Pit Lift" - Dimensions: 43' 10" wide by 9'0" on center

The Orchestra Pit Lift is hydraulic and is operated in the stage managers position. The hydraulic lift can be raised and lowered to the following heights to allow for use as an Orchestra Pit, a seating area or a stage thrust:

Orchestra Pit Level Height: 8-feet 4-inches below stage surface.

Orchestra Seating Level Height: 3-feet below stage surface.

Orchestra Stage Thrust Level Height: Even height with stage surface.

Part B: "Orchestra Pit Extension Platform" – Dimensions: 52' 0" wide by 5'0" on center.

The Orchestra Pit Lift Extension of the Orchestra Pit Lift is a manual lift platform and can be used to increase the overall depth from the edge of the stage out into the seating area for use as an extended Orchestra pit, seating area or extended stage thrust. All heights are the same as above.

PROSCENIUM OPENING: 43-feet 10-inches wide by 27-feet High.

STAGE DEPTH (PLASTER LINE TO BACK WALL): 43-feet 10-inches.

STAGE WIDTH (CENTERLINE TO STAGE RIGHT WALL): 47-feet. STAGE WIDTH (CENTERLINE TO STAGE LEFT WALL): 39-feet.

SMOKE POCKET TO STAGE APRON: 2-feet 3-inches.

DECK TO WALKING SURFACE OF GRID: 64-feet.
DISTANCE FROM PROSCENIUM TO BALCONY RAIL: 50-feet.
DISTANCE FROM PROSCENIUM TO FIRST COVE: 75-feet.
DISTANCE FROM PROSCENIUM TO FOH MIX: 81-feet.
DISTANCE FROM PROSCENIUM TO BOX BOOMS: 65-feet.

FLY SYSTEM:

Line set schedule is attached

House Curtain can "Travel" operated from stage right or "Fly" operated from stage left operator's gallery.

Rigging system:

Type: Double Purchase counterweight.

Galleries: (1): Operators Gallery – 18-feet 6-inches off the deck stage left.

(2): Load Gallery – 49-feet 4-inches off the deck stage left.

(3): Upper Load Gallery – 60-feet 8-inches off the deck stage left.

Weights: 60,000 lbs. available.

Line Sets: 65-total linesets at 6, 7 and 12-inch on center with 6-lift lines per set.

Arbors: 5-inch counterweight on 14-foot arbors — Capacity of 1,300 pounds

6-inch counterweight on 14-foot arbors – Capacity of 1,600 pounds

House Pipes: All pipes are 56-foot

LINE SETS ARE NOT MOVABLE UP or DOWN STAGE FROM THEIR SET POSITIONS

Permanent installations:

Lambrequin: -2'-5''Fire Curtain: 0'-3''House Main Drape: 1'-10''Cinema Movie Screen Line set 10

Orchestra Shells:

Line set 11, 12 & 13: 9' - 2'', 9' - 8'' & 10' - 2''Line set 32, 33 & 34: 20' - 3'', 20' - 10'' & 21' - 5''

Line set 48 & 49: 31' - 0'' & 31' - 6''

SOFT GOODS:

Main Curtain

Four (4) Sets Black 20 OZ. IFR Velour Legs – 29'-high by 8'-wide hung with 50% fullness.

Six (6) Black 20 OZ. IFR Velour Borders – 8'-high by 49'-wide sewn with 50% fullness hung flat.

Three (3) Black 20 OZ. IFR Velour Full Blacks on Traveler Tracks – stage left operation with sandbag and pulleys – Two (2) Panels 29'-high by 26'-wide with 1-foot overlap

One (1) Black Sharktooth Scrim – 29'-high by 49'-wide hung flat.

One (1) White Sharktooth Scrim – 29'-high by 49'-wide hung flat.

One (1) White Cyclorama – 29'-high by 56'-wide hung flat.

FRONT OF HOUSE MIX:

There are two FOH Mix Locations, one (1) with House equipment for audio, video and lighting and one (1) specifically for touring equipment. Both are located on the main floor under the balcony at the back of the main floor seating.

The preferred method to run FOH Cables is to use the either the stage left and or stage right cable path access ports. FOH Cables run down under main floor seating and then back up to FOH Mix. Distances:

81-feet from FOH Mix to proscenium.

300-feet cable run length to FOH Mix from both stage right and stage left locations.

250-feet cable runs are minimum if running FOH cables on main floor.

TOUR FOH MIX Dimensions:

Raised Platform

14" High on Downstage edge / 8" on upstage edge (Main floor seating is racked)

14' - 9'' wide by 6'-6'' (shortest depth) 8'-1'' (longest depth).

ELECTRICAL

Road Service Power

One (1)	100A 3-phase service, CAM - located at stage level, stage left – Isolated for AV
One (1)	200A 3-phase service, CAM - located at stage level, stage left – Isolated for AV
Two (2)	400A 3-phase service, CAM - located at stage level, stage right – Isolated for
	Lighting

One (1) 400A 3-phase service, CAM - located on 4th floor gallery, stage right – Isolated for Lighting.
One (1) 100A 3-phase service, CAM - located on 6th floor grid, stage right – Isolated for

lighting

LIGHTING

Control Console(s):

ETC Ion 1500 w/ 2x10 and ETC Eos 12K - Each with (2) 19" Touchscreen Monitors.

Dimmers:

2.4 kw Total QTY 440 6 kw Total QTY 8 Fixtures: (All Locations TBD)

> ETC 400 Series Ellipsoidals with HPL 575/115X lamps, C-clamps, color frames and stage pin connecters.

Degree		Qty
5°	-	Ten (10)
10°	-	Ten (10)
14°	-	Twelve (12)
19°	-	Fifty (50)
25° to 50° Zoom	-	Twenty (20)
26°	-	Eighty (80)
36°	-	Twenty (20)
50°	-	Ten (10)
70°	-	Six (6)
90°	-	Two (2)

- Sixty (60) ETC 400 Series S4PAR-EA spotlights with complete lens kits and with HPL 575/115X lamps, C-clamps, color frames and stage pin connecters.
- Sixteen (16) ETC 400 Series 7" Fresnel spotlights with HPL 750/115X lamps, C-clamps, color frames and stage pin connecters.
- Twelve (12) ETC 400 BD 7.5" Four Leaf Barndoor
- Fourteen (14) Chroma-Q Color Force 72" RGBA Black LED Strip Lights with 5' power cable and Cyc lens.
- Three (3) MAC 700 Automated Fixtures with Mega-Couplers
- Eight-teen (18) Altman Triple Cyc Lights with FCM 1000w lamps, hanging arms, floor trunions, safety screens, C-clamps, color frames and 36" pigtails with stage pin connectors.
- Sixteen (16) Altman MR16 3-circuit 6-foot 4-inch Strip Lights with Q71 MR16/CFL 40° lamps, C-clamps, hanging arms, floor trunions, color frames, 36-inch pigtails with stage pin connectors.
- Eight (8) Altman Q-Lite Floods with FCM 1000w lamps, C-clamps, safety screen, and stage pin connector.
- Two (2) Strong Super Trouper Short Throw Spotlights with LTIX-2000W-HEH Lamps located in the projection booth.
- Two (2) Strong Canto 1200 Spotlights located on the loge house right and left.
- Eight (8) Clip Light Work Lights with 40w blue A-lamps

Fixture Accessories:

Fifty (50) Pattern holders for Ellipsoidals

Fifty (50) Donuts for Ellipsoidals

Twenty-Four (24) Top Hats for Ellipsoidals

Twenty-Four (24) Short Hats for Ellipsoidals

Four (4) Drop in Iris for Ellipsoidals

Twelve (12) Concentric Ring Baffles for Pars

Twelve (12) 6-inch 4-way Barndoors for Fresnel's

Thirty-Six (36) Single-T Sidearm

Ten (10) 50-pound Boom Bases threaded with 1-1/2" I.D. pipe

Ten (1) 16-foot long 1-1/2" I.D. Pipe, threaded both ends painted flat black

Eight (8) 10-inch Weighted Bases

Cables:

Extension Cables:

12/3 SO Jumpers with stage pin connectors:

Twenty-Four (24) 12/3 SO Jumpers 5-foot
Twenty-Four (24) 12/3 SO Jumpers 10-foot
Twelve (12) 12/3 SO Jumpers 25-foot
Twelve (12) 12/3 SO Jumpers 50-foot
Four (4) 12/3 SO Jumpers 100-foot

Two-fers

Twenty-four (24) 36-inch long Two-fers with stage pin connectors

Multi-Pin Cables:

Eight (8)	25-foot
Sixteen (16)	50-foot
Sixteen (16)	75-foot
Sixteen (16)	100-foot

Multi-Pin Breakout:

Eight (8) - Multi-Pin Male Breakout Cables with "even" 6-foot long pigtails and stage pin connectors.

Forty-Eight (48) – Female Breakout cables with "staggered" pigtails - two (2) at 3-foot, two (2) at 6-foot and two (2) at 9-foot long with stage pin connectors. Eight (8) - Female Breakout cables with "staggered" pigtails - two (2) at 3-foot, two (2) at 6-foot and two (2) at 9-foot long with NEMA 5-20R connectors.

DMX Cable:

Four (4)	10-foot DMX Cables
Four (4)	25-foot DMX Cables
Four (4)	50-foot DMX Cables

Electrics Gallery:

Location: 4th floor, stage right. All over stage.

AUDIO

Electro Voice Sound System Installed

Console:

DiGiCo SD8-24 48/8 Live Digital Mixing Console. Located in the FOH Mix – main floor.

Midas Siena 320

Recording Playback:

TASCAM CD-355 - CD Player

TASCAM CD-RW901SL – CR Recorder

SM Pro Audio DiDock - iPod Dock

Speakers:

Center Cluster: ElectroVoice Xi-2123A/106F X-Array X-Series Speaker System

Under Balcony Fill: ElectroVoice Xi-1082 X-Array Xi-Series Speaker System

Balcony Fill: ElectroVoice Xi-1183A/64F X-Array X-Series Speaker Systems

Mains - Left/Right Line Arrays: ElectroVoice Xlci907DVX

Portable Front Fill: ElectroVoice Xi-1082 X-Array Xi-Series Speaker System

Portable Left/Right Fill: ElectroVoice Xi-1122A/85F X-Array Xi-Series Speaker Systems

Portable Subwoofers: ElectroVoice Xsub X-Array X-Series Speaker Systems

Monitors:

Four (4) Electro-Voice TX1122 Tour X Series Passive PA Speaker SINGLE Tour X Series Full Range Passive PA Speaker

Microphones / Microphone Stands / Microphone Cables:

One (1) Shure UR124D+/SM58 UHF Wireless Dual Combo with two (2) Lavaliere Microphones.

Five (5) Shure SM58A microphones

Six (6) ElectroVoice RE510 microphones

Six (6) ElectroVoice PL84 microphones

Two (2) Whirlwind MKQ10 Black 10-Foot Canare Star Quad Microphone Cables

Fifteen (15) Whirlwind MKQ25 Black 25-Foot Canare Star Quad Microphone Cables

Fifteen (15) Whirlwind MKQ50 Black 50-Foot Canare Star Quad Microphone Cables

Fifteen (15) AKG KM210/9 Heavy Duty Tripod (Black) Boom Microphone Stand

Ten (10) K&M 260/1 One-Hand Adjustable Microphone Stand (Black)

Hearing Assistance:

LISTEN LT-800-072 Transmitter with Mic or Line level inputs RCA, $\frac{1}{4}$ -inch and XLR connectors.

Fifty (50) LISTEN LR-300-072 Portable Digital FM Receivers (72 MHz)

Intercom:

Clearcom SB704 4 Channel Switchboard Main Station

Three (3) Clear-Com RM704 Remote Intercom Stations, 4 Channel | Full Compass

Two (2) Clearcom Belt Packs with Double Muff standard Headsets

Eight (8) Clearcom Belt Packs with Single Muff standard headsets

Two (2) Clearcom Belt Packs with a single-ear, 300-Ohm ultra-lightweight (1.3 oz) Headsets

Two (2) Clearcom Handsets

Four (4) Wireless Clearcom Handsets and belt packs and bases.

Program Page System:

Backstage selectable paging system allowing for paging communications to all dressing rooms, Greenroom, Lobby's, Reception rooms and Lower Lounge.

VIDEO

Video Systems:

One (1) Panasonic AW-HE50S Video Camera mounted on the balcony rail

One (1) Panasonic AW-HE50S Video Camera mounted on the Orchestra Pit wall for the Conductor position.

One (1) Panasonic AV-HS300 Production Video Switcher

Video Projection

Two (2) Christie Digital HD10K-M Video Projectors with either Christie Digital 118-100114-01 Video Projection 2.6.4.1 HD Lens or Christi Digital 118-100110-01 Video Projector 0.67:1 HD Fixed Lens installed.

One (1) 25'high by 45' wide Severstson Matte White Cinema Screen with On-OAxis Gain of 1.0

One (1) Portable Christie Digital LW400 Projector

One (1) 12'high by 22'wide Stewart Film Screen (Front Projection)

PORTABLE STAGING RISERS

Type: Stage Right Z-800HDSize: 36'w x 24'd fully set

- Twenty-seven (27) 4' x 8' deck panels
- Eight-teen (18) support sections
- Eight-teen (18) support sections

• Surface: Carpet or techstage

• Height: 15" to 24"

• Stair Units: (3) Portable stair units

• Skirting: Black skirting to cover all sides.

RIGGING

- Over stage
 - Floor to grid is 64'
 - Loading 1,200 lbs. per point < 25,000 lbs. total grid (allowing for snow load and lower chord loading only).
 - Pipe points on grid.
- FOH:
 - Winch Points are the preferred method for rigging all FOH audio and lighting truss
 Points (Click on PDF link for full rigging information)
 - Tour Supplied Audio Line Arrays Hanging Points
 - Downstage of the proscenium opening two (2) winch points, one (1) stage left and one (1) stage right for single point hangs - Maximum point weight for each point is 1,460 pounds.
 - House line array must be removed prior to day of show and then restored after show at client / promoter expense.
 - FOH Lighting Truss points
 - 5' 7.5" Downstage of the proscenium opening Upstage Winch Points. Five
 (5) winch points (all must be used) with a maximum lift of 3,000 pounds. Minimum/Maximum truss length of 32'
 - 10' 9" Downstage of the proscenium opening Downstage Winch Points
 Five (5) winch points (all must be used) with a maximum lift of 3,000 pounds
 - Minimum truss length is 32' Maximum truss length of 40'
 - ***Combined upstage and downstage winch points cannot exceed 3,000 pounds total weight if both are used***
 - FOH Rigging points for Chain hoists
 - Five (5) ceiling passageways for chain hooks with baskets to be pulled up through ceiling to rigging beam.
 - o 600 pounds per point with a maximum of 3,000 pounds.
 - Minimum 3-point hang

- Maximum truss length of 40'
- At least two (2) High riggers one (1) Ground required for all rigs.
- Grid is easily accessible cherry picker not necessary
- Building does not supply wire rope or shackles.
- Qualified and experienced riggers available.

Twelve (12) 1-Ton CM Lodestar Model L Chain Hoists

Four (4) 1/4 - Ton CM Lodestar Model B Chain Hoists

One (1) 1-Ton CM Series 633 Trolley

Eight (8) Chain Hoist Grid Stands

Four (4) 1-Ton Beam Clamps

Four (4) 2-Ton Beam Clamps

Two (2) 3-Ton Beam Clamps

Ten (10) sticks of 12"x12"x10' Box Truss

TELEPHONE

Telephone services are available in various locations throughout the theatre. Contact the Event Manager for details on locations and ordering at least three (3) weeks prior to event date.

INTERNET SERVICE

Wireless and hard-wired internet services are located throughout the theatre. Contact the Event Manager for details on locations and ordering at least three (3) weeks prior to event date.

I.A.T.S.E. (Union Stagehands)

The Paramount Theatre is contracted directly through the International Alliance of Theatrical Stage Employees, Moving Picture Technicians, Artists and Allied Crafts of the United State, Its Territories and Canada (I.A.T.S.E.) and Local 191.

The I.A.T.S.E. and local 191 are the contracted suppliers of stage labor for the Paramount Theatre for calls requiring over eight hands. The paramount Theatre house technical crew fills calls of eight or less stagehands. Both are paid at the same rates and minimums.

The Paramount Theatre reserves the right to set all staffing requirements for events. The Paramount Theatre will work closely with the Lessee to make sure both the facility and lessee's needs are met. The Paramount Theatre will be the sole provider of all stagehands.

Minimums (All Job Classifications)

Standard Work Call
 Load-In
 Standard Show Call
 4-Hours

Multiple Shows on the Same Day
 3-Hours per performance

Rehearsal 4-Hours

Multiple Rehearsals on the Same Day

3-hours per rehearsal

Rehearsal and Show on the Same Day
 Load-Out
 3-Hours each
 2-Hours

Loaders
 4-Hours any call

High RiggersGround Riggers4-Hours any call4-Hours any call

Minimums Yellow Card (All Job Classifications)

Load-In*Standard Show Call4-Hours4-Hours

*Multiple Shows on the Same Day
 3-Hours per performance

o *Rehearsal 4-Hours

*Multiple Rehearsals on the Same Day
 3-hours per rehearsal

*Rehearsal and Show on the Same Day
 Load-Out
 3-Hours each
 4-Hours

* Exceptions:

 Stagehand Employees that are working the show call will receive a 3-hour minimum for the Load-Out.

Overtime:

- Overtime pay (1 & 1/2 times an employee's regular straight time rate) shall be paid for:
 - All work performed in excess of ten (10) hours in a calendar day or continuously.
 - All work performed after 12:00 A.M. and before 8:00 A.M.
 - All work performed on holidays (contact the Event Manager for specifics)
- Lessee is required to provide one of the following after 5 continuous hours of work:
 - o 1/2 hour break if a meal is provided on site.
 - One-hour break if no meal is provided.
 - Overtime pay in 1/2 hour increments until a meal break is given. (Meal penalty is double time if occurred between the hours of 12:00 A.M. and 8:00 A.M.).
- Day of Show Schedules Meal Breaks
 - When determining the Day of Show Schedule please consider Meal breaks required by IATSE stagehands.
 - Stagehands may work up to 5-hours and then must be either broke for a 1-hour meal break or break for 30-minutes and have a meal provided to them. All Stagehands work on the Half-Hour with a 4-minute grace period. At 5-minutes past the half-hour mark they are paid to the next half-hour.
 - Standard DOS Schedule:
 - 8:00 a.m. Load-In
 - 10:00 a.m. Crew Break
 - 10:10 a.m. Load-In Continued
 - 12:00 p.m. Loaders and Riggers Cut
 - 12:00 p.m. Lunch Break (Stage Dark)
 - 1:00 p.m. Load-In Continued (Dept. Heads Plus All Day Hands)
 - 4:30 p.m. Dinner Break (Stage Dark)
 - 5:30 p.m. Show Call Dept. Heads (30-minutes prior to Doors)
 - 6:00 p.m. Doors
 - 6:30 p.m. Spot Ops and Deck Hand Show Call
 - 7:00 p.m. Start of Show
 - 10:00 p.m. Load-Out Call Back (30-minutes prior to end of show)
 - 10:30 p.m. End of Show
 - 10:30 p.m. Show call stagehands 10-minute after show break
 - 10:30 p.m. Load-Out Begins

- 12:30 a.m. End of Load-Out
- Crew Calls:
 - All stagehand work calls should be sent to the Event Manager at least three weeks in advance of the scheduled event date.



2012 **TOTAL SEATING:** 1,699 (32 are HACAP)

TOTAL SEATING (NOT INCLUDING PIT OR ORCH PIT COVER):

*1,628 (28 are HACAP)

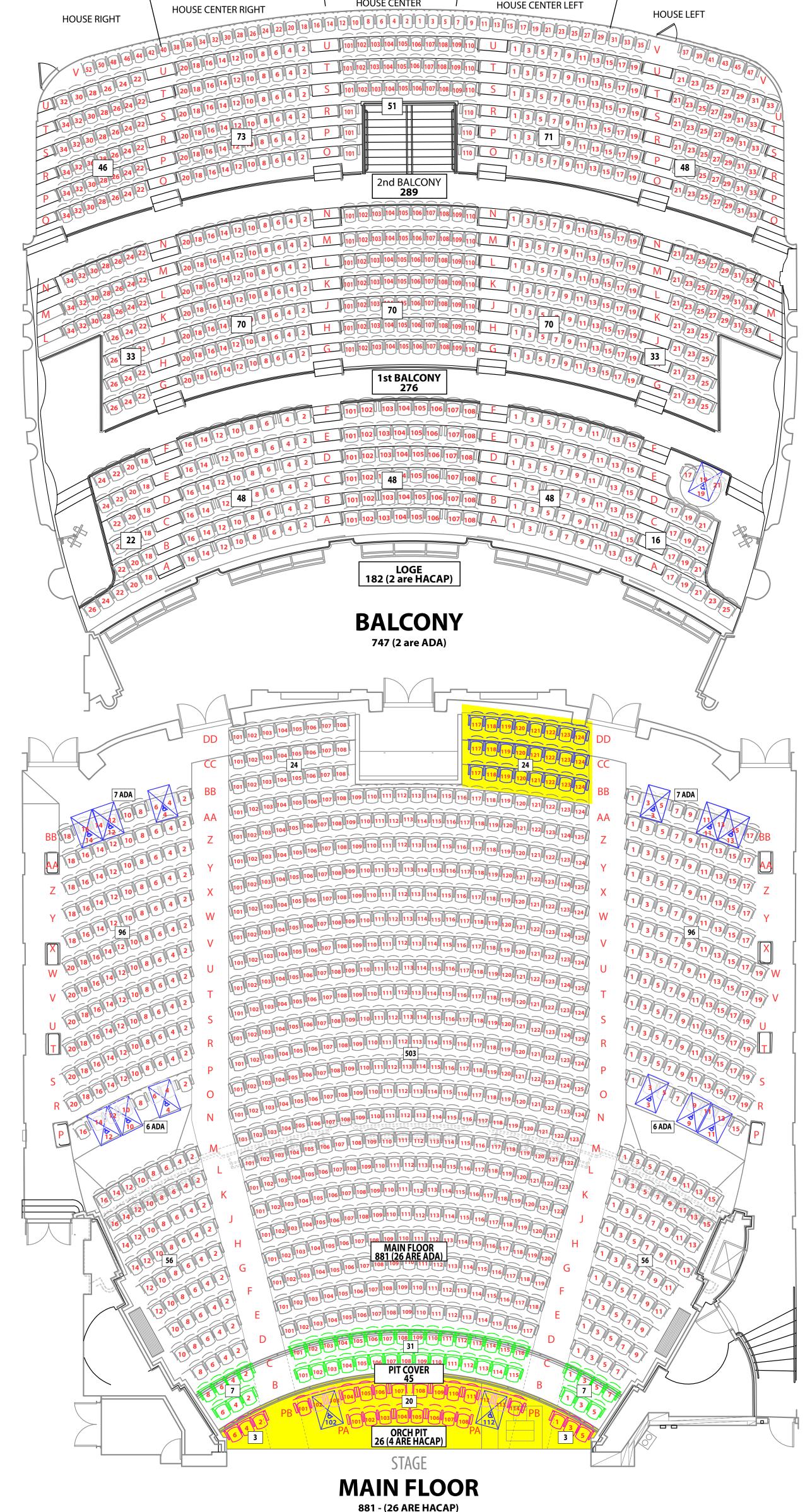
TOTAL SEATING WITH PIT COVER:

*1,673 (28 are HACAP)

TOTAL SEATING WITH PIT & ORCH PIT COVER:

*1,699 (32 are HACAP)

*IF FRONT OF HOUSE MIX POSITION NEEDS TO BE **EXPANDED SUBTRACT UP TO 24 TOTAL SEATS:**





881 - (26 ARE HACAP)

MAIN FLOOR WITH PIT COVER

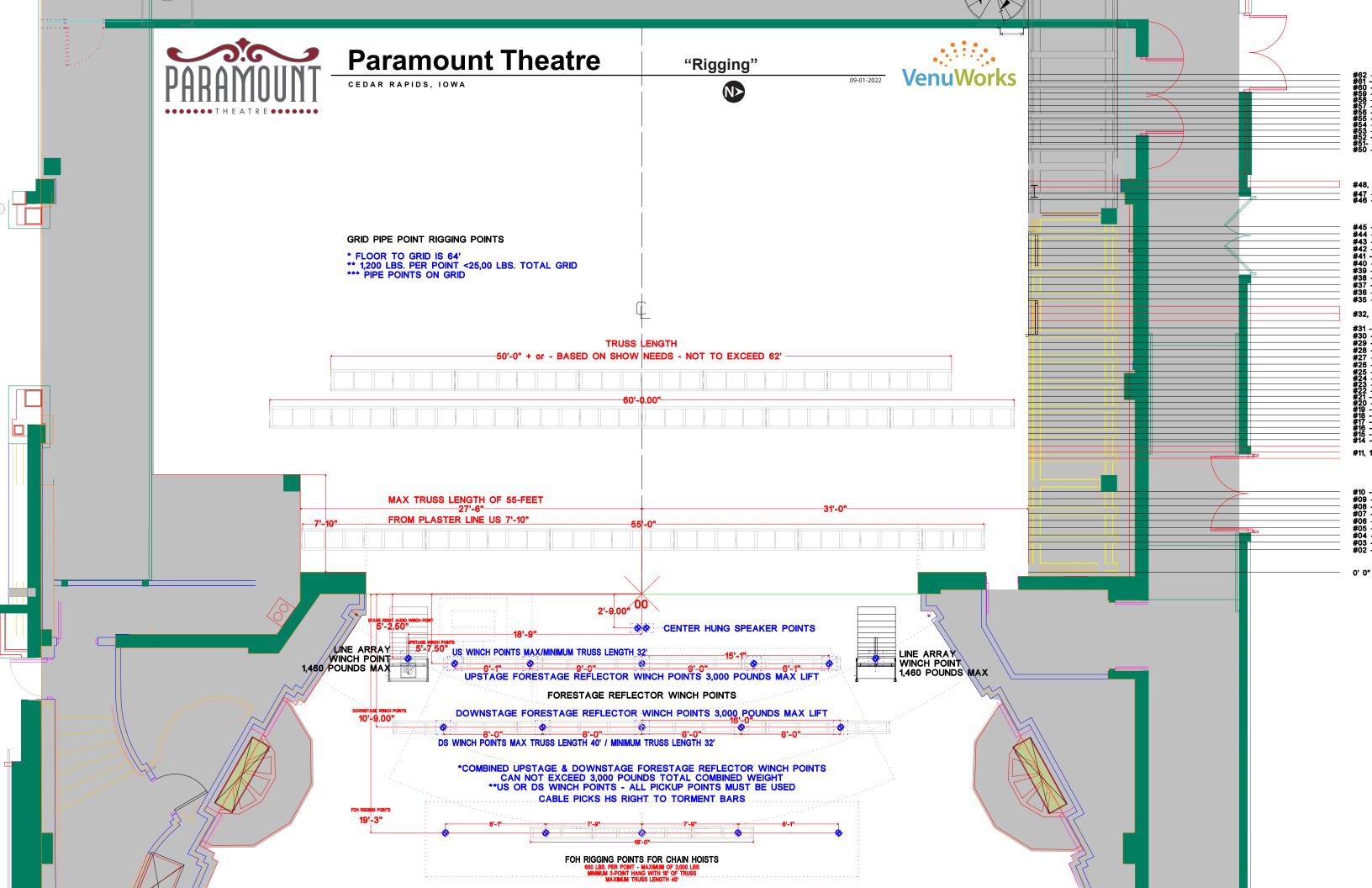
926 (26 are HACAP)

MAIN FLOOR WITH PIT COVER & ORCH PIT COVER

952 (30 are ADA)

PARAMOUNT THEATRE – LINESET SCHEDULE

	CEDA	R RAPIDS, IA	(CURRENT AS OF:	Friday, Septembe	er 01, 2022
LINE SET #	Distance From US Edge of Fire Pocket	DESCRIPTION	PERMANENT	BATTEN LENGTH	BATTEN CAPACITY	Notes
Α	X	LAMBREQUIN	YES	N/A	N/A	DEAD HUNG
FC	X	FIRE CURTAIN	YES	N/A	N/A	
2	X	MAIN CURTAIN	YES	56' - 0"	N/A	MAIN TRAVELER(RED)
3	8"		NO	56' - 0"	1,600 #	
4	2' - 2"	BORDER #1	NO	56' - 0"	1,600 #	
5	2' - 8"	TRAVELER #1	YES	56' - 0"	1,600 #	
6	3' - 6"		NO	56' - 0"	1,600 #	
7	4' - 0"	1ST ELECTRIC	NO	56' - 0"	1,600 #	
8	4' - 8"		NO	56' - 0"	1,600 #	
9	5' - 1"	LED STRIP LIGHTS	NO	56' - 0"	1,600 #	
10	5' - 11"	CINIMA MOVIE SCREEN	NO	56' - 0"	1,300 #	
11	X					DS EDGE
12	7' - 10"	ORCHESTRA SHELL CEILING #1	YES	N/A	N/A	CENTER
13	X					US EDGE
14	9' - 1"	202252 #2	NO	56' - 0"	1,300 #	CAN'T GRID ALL THE WAY OUT
15	9' - 7"	BORDER #2	NO	56' - 0"	1,300 #	
16	9' - 10"	LEG #2	NO	56' - 0"	1,300 #	
17	10' - 7"	AND ELECTRIC	NO	56' - 0"	1,300 #	
18	11' - 0"	2ND ELECTRIC	NO	56' - 0"	1,300 #	
19	11' - 6"	LED STRIP LICUTS	NO NO	56' - 0"	1,300 #	
20	12' - 0" 12' - 6"	LED STRIP LIGHTS	NO NO	56' - 0"	1,300 #	
21	12' - 6" 13' - 0"		NO NO	56' - 0" 56' - 0"	1,300 #	
22	13' - 6"		NO NO	56' - 0" 56' - 0"	1,300 # 1,300 #	
23	14' - 0"		NO NO	56' - 0"	1,300 #	
25	14 - 6"		t	56' - 0"	1,600 #	
26	15' - 2"	BORDER #3	NO NO	56' - 0"	1,600 #	
27	15 - 2	TRAVELER #2	YES	56' - 0"	1,600 #	
28	16' - 3"	LEG #2.5	NO	56' - 0"	1,600 #	
29	16' - 9"	LEG #2.5	NO	56' - 0"	1,600 #	
30	17' - 6"	3RD ELECTRIC	NO	56' - 0"	1,600 #	
31	18' - 1"	NON-USEABLE	NO	56' - 0"	1,600 #	5" FROM FACE OF ORCHESTRA SHELL
32	X			33 0	2,000	DS EDGE
33	19' - 5"	ORCHESTRA SHELL CEILING #2	Yes	N/A	N/A	CENTER
34	X			,	,	US EDGE
35	20' - 4"		NO	56' - 0"	1,600#	
36	20' - 11"	LED STRIP LIGHTS	NO	56' - 0"	1,600#	LOW TRIM 8' ABOVE STAGE FLOOR
37	21' - 6"		NO	56' - 0"	1,600 #	
38	22' - 0"	MIDSTAGE FULL BLACK	NO	56' - 0"	1,600 #	
39	22' - 8"		NO	56' - 0"	1,600 #	
40	23' - 3"		NO	56' - 0"	1,600 #	DOUBLE HUNG PIPE
41	23' - 10"	BORDER #4	NO	56' - 0"	1,600 #	
42	24' - 7"		NO	56' - 0"	1,600 #	
43	25' - 0"	PROJECTION SCREEN	NO	56' - 0"	1,600 #	
44	25' - 8"	LEG #3	NO	56' - 0"	1,600 #	
45	26' - 3"	4TH ELECTRIC	NO	56' - 0"	1,600 #	
46	29' - 3"		NO	56' - 0"	1,600 #	
47	X					DS EDGE
48	30' - 4"	ORCHESTRA SHELL CEILING #3	YES	N/A	N/A	CENTER
49	X					US EDGE
50	33' - 1"	BORDER #5	NO	56' - 0"	1,600 #	
51	33' - 7"	LEG #4	NO	56' - 0"	1,600 #	
52	34' - 0"		NO	56' - 0"	1,600 #	
53	34' - 7"		NO	56' - 0"	1,600 #	
54	35' - 2"	5TH ELECTRIC FRESNELS	NO	56' - 0"	1,600 #	
55	35' - 7"	PODDED #0	NO	56' - 0"	1,600 #	
56	36' - 1"	BORDER #6	NO	56' - 0"	1,600 #	
57	36' - 8"	TRAVELER #3	YES	56' - 0"	1,600 #	
58	37' - 1"	CTU ELECTRIC CTRIPC	NO NO	56' - 0"	1,600 #	
59	37' - 7" 38' - 1"	6TH ELECTRIC STRIPS	NO NO	56' - 0"	1,600 #	
60	38' - 1" 38' - 7"		NO NO	56' - 0" 56' - 0"	1,600 #	
61 62	38' - 7" 39' - 2"	CYCLORAMA	NO NO	56' - 0" 56' - 0"	1,600 #	
02	39 - Z	CTCLORAIVIA	NO	JD - U	1,600 #	





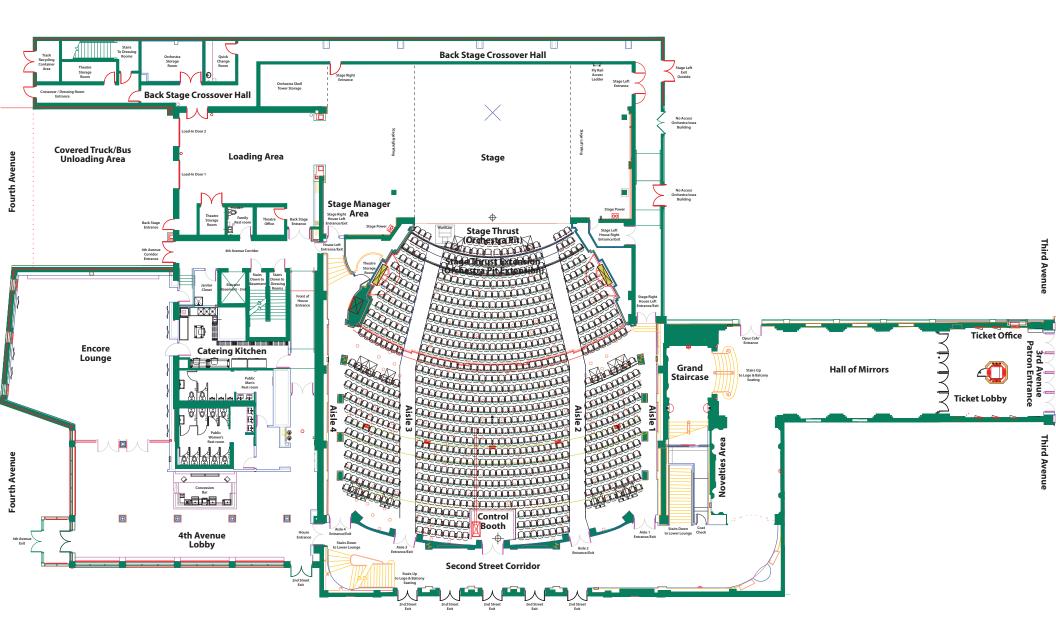
CEDAR RAPIDS, IOWA

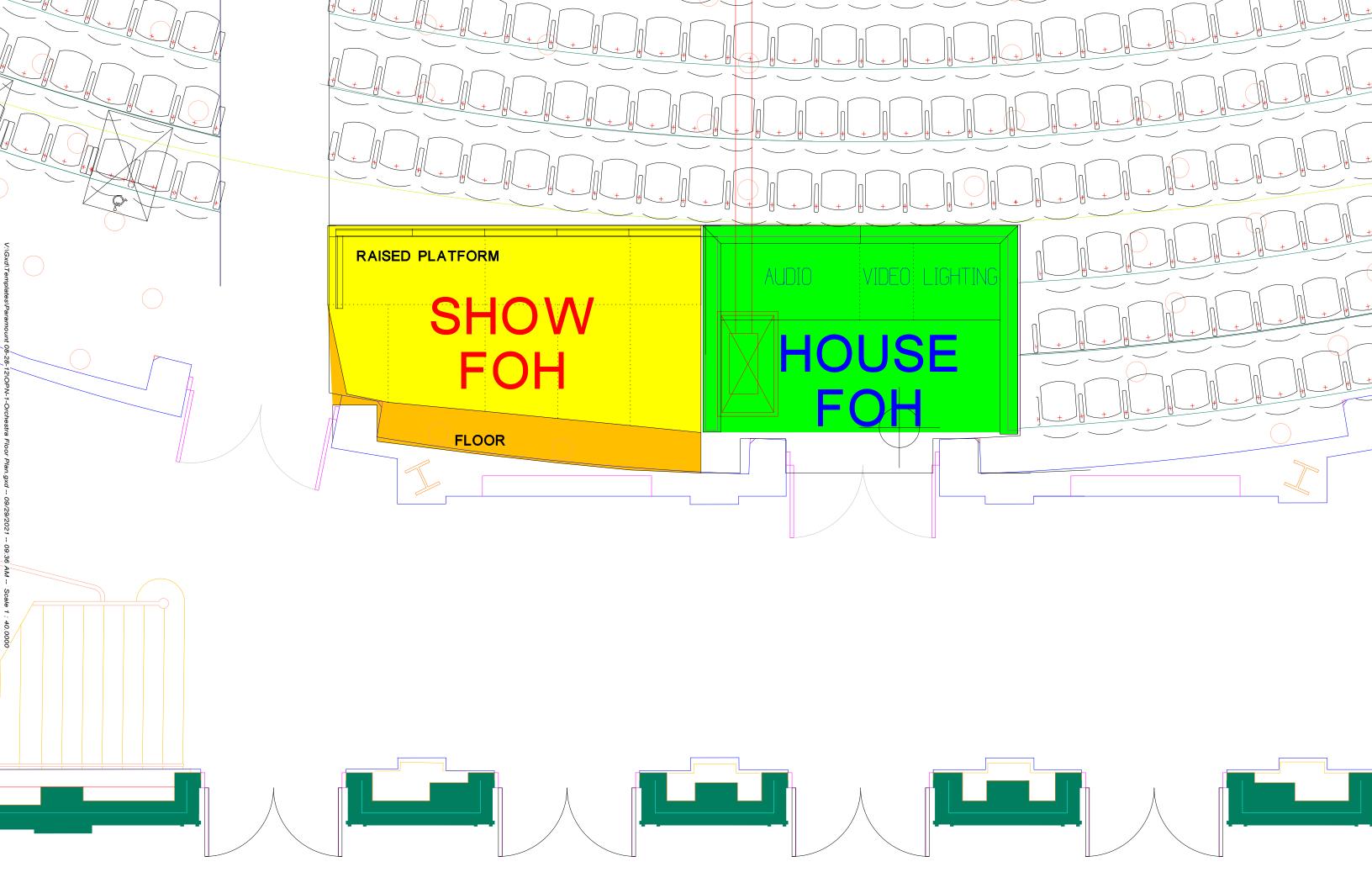
"Main Floor All"

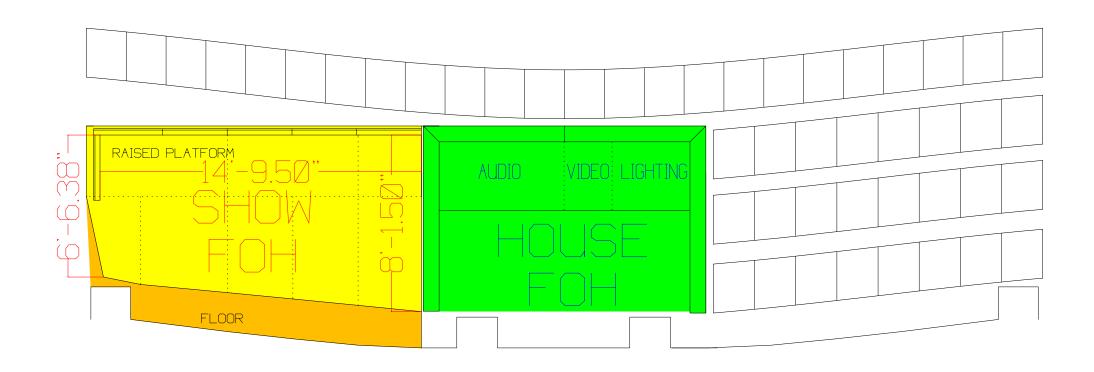
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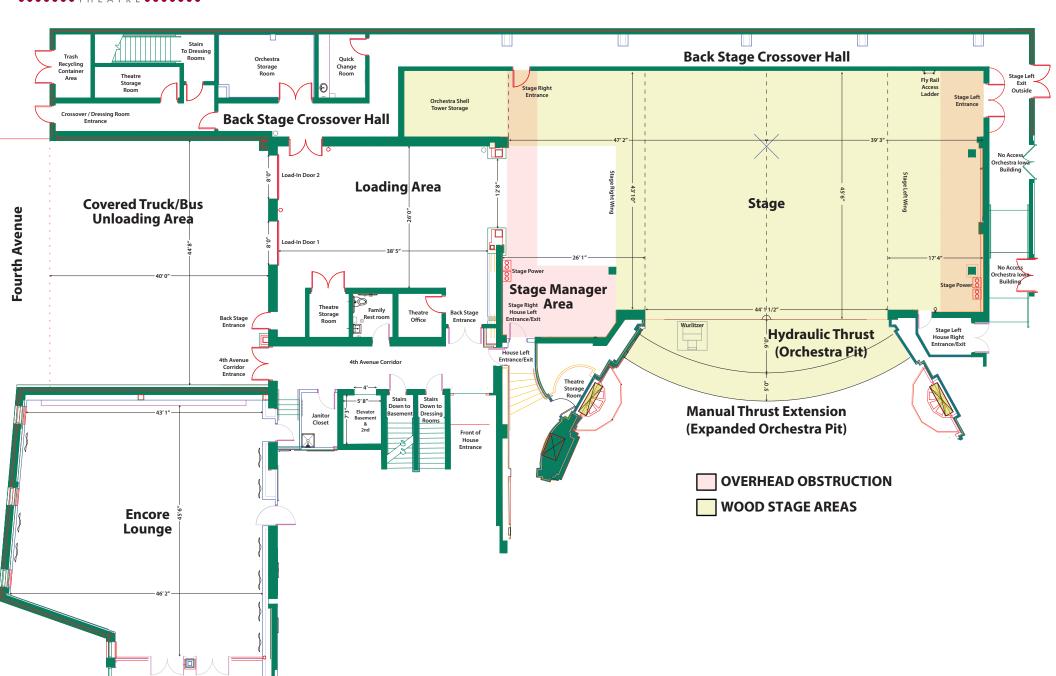
CEDAR RAPIDS, IOWA

"Back Stage All"

01-26-2014









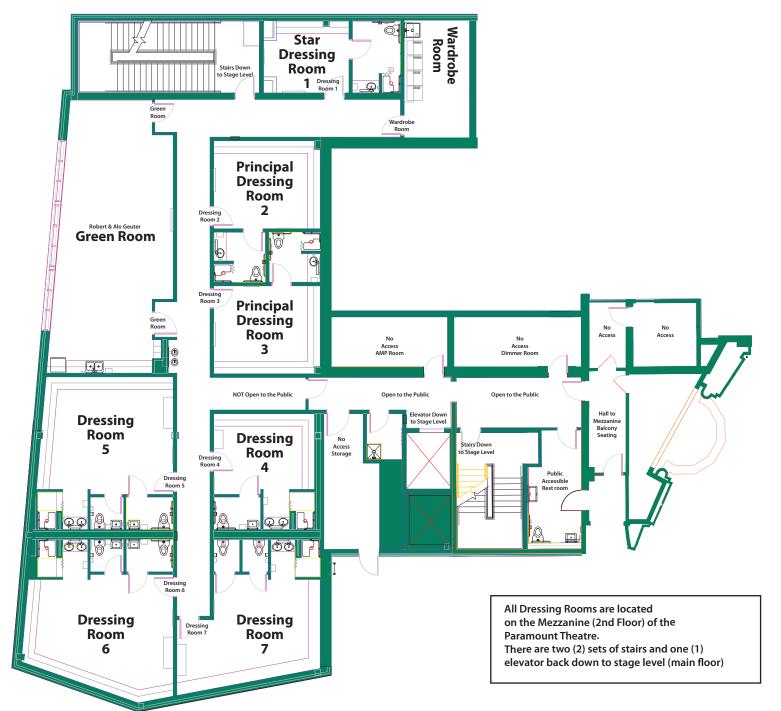
CEDAR RAPIDS, IOWA

"Dressing Rooms"

09-06-2012









CEDAR RAPIDS, IOWA

"Elevations"

09-06-2012



