

# **Shell Theatre**

# **Dow Centennial Centre**

# Technical Information Package

(Revised Sept 2024)

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If you have any questions please contact our theatre staff at <a href="mailto:theatretech@fortsask.ca">theatretech@fortsask.ca</a>.

The inventory listed contained within this package is as complete as possible at time of distribution.

All information is subject to change.

# **Contact Information**

### **Dow Centennial Centre Shell Theatre**

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MQM7+G9 Plus Code
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# Stage

### **See chapter on Stage Distance Chart**

Stage Dimensions	Metric	Imperial	Notes
Width	11.64 m	38' 2"	With drapes at standard width
Height	5.72 m	19' 9"	
Depth (apron to rear wall)	13.03 m	42′ 9″	Apron to rear wall
Depth (prosc. to ground row)	7.51 m	24' 8"	Front Prosc
Stage height from audience level	0.91 m	3' 0"	
Proscenium depth	9.25 m	30′ 4″	Plaster line to rear wall
Proscenium width	13.18 m	43′ 2″	
Proscenium height	7.92 m	26' 0"	
Alcove height	3.73 m	12′ 3″	
Alcove width	0.91 m	3′ 0″	
Apron			
Width	11.45 m	37′ 7″	
Depth	2.56 m	7′ 1″	Below stage floor I-beams
Depth	1.55 m	5′ 1″	Below Auditorium floor

# Drapery

Name	Quantity	Description
Fire Curtain		Water Deluge System
Main Curtain	2	Panels each 21' – 8" by 34' -6", Cedar Velour
		Stage Left Manual Operation
Legs	3	Pairs 21'-8" by 19'-9', Black Velour
Borders	1	Main Drape Valance 7'-8" by 59'0", Cedar Velour
Borders	5	3'-4" by 54'0", Black Velour
Mid-Stage Traveler	2	Panels each 22'-7" by 34', Black Velour, Up-stage Only
		Stage Left Manual Operation
Up-Stage Traveler	2	Panels each 22'-7" by 34', Black Velour, Up-stage Only
		Stage Left Manual Operation
Cyclorama	1	55'9" by 22'-7", White Fill Cotton, New 2023 With Muslin backing -
		Ontario Staging Limited
Projection Screen	1	Da-Lite Tensioned Professional Electrol Screen 23ft wide 16:10 ratio
		Front projection Located in front of Grande Drape.
		Screen operation from backstage or control room.
		It takes 42 seconds for the screen to come fully in or out.
Secondary Projection	1	Draper Panamax motorize Rollermic screen 19.5'x19.5', 4:3 ratio.
Screen		Front projection Located in front of Main Traveler.
		Screen operation from control room.
		It takes 33 seconds for the screen to come fully in or out.

# **Drapery Distances**

- All drapes are DEAD HUNG.
- Distances are from upstage side of Proscenium wall.
- Proscenium thickness is 8".
- All measurements are to the centre of the pipe and do not account for fullness!!
- Bottom of borders are 18'- 9" from stage floor.

Drape	Distance
Main valance	5 ½
Grand drape	2'- 6"
1 <sup>st</sup> border	3'- 9"
1 <sup>st</sup> leg	5'- 3"
2 <sup>nd</sup> border	9'- 8"
2 <sup>nd</sup> leg	10'- 2"
3 <sup>rd</sup> border	15'-2"
Mid traveler	16'- 0"
4 <sup>th</sup> border	18'- 9"
Scrim	20'-7"
5 <sup>th</sup> border	21'- 7"
3 <sup>rd</sup> leg	21'- 9"
Up-stage traveler	25'-7"
Сус	27'- 6"

# **Catwalks**

### Catwalk Load Rating 100 pounds/sf

Name	Distance between electrics	Height from stage level
FOH1 > proscenium	17'-11"	32' - 4"
FOH2 > proscenium	30'- 4"	32' - 4"
FOH3 (pipe only) > proscenium	62'-7"	32' - 4"
Balcony rail @ centre >	53'- 11"	17'
proscenium		
Proscenium > Lx 1	5' -2"	22' - 7"
Proscenium > Lx 2 (no catwalk	8'- 5"	22' - 7"
access)		
Proscenium > Lx 3	13'- 4"	22' - 7"
Proscenium > Lx 4	17'- 10"	22' - 7"
Proscenium > Lx 5 (no catwalk	22' – 8"	22' - 7"
access – cyc)		

## **Show Power**

- 2 50 Amp twist/lock L14-50 single phase (Upstage Left)
- 2 30 Amp twist/lock L14-30 single phase (Downstage Proscenium wall on either side)
- 1 100 Amp 3-Phase 5-wire Camlok (ground/neutral are not reversed) (Upstage Left)

# Anchored Points (House Mains PA system)

- 2 1000lbs or ½ ton anchored point located SR+SL in front of alcove position
- 2 1000lbs or ½ ton rated chain motors CM Loadstar F (110v) Control from SR

# **Lighting Control**

Equipment	Details
Main console	ETC Gio @5 Console v3.1 sACN, 4096 Outputs, 60 Faders
	1x 17" Touchscreen Monitor, 1x 23.5" Monitor
Accessories	iPAD with i-RFR software
	ETC RFR Net 3
	5 (Pathport) DMX Nodes using sACN
	1 (ETC Response Mk2)
	ETC Paradigm System (House light control)

### **Dimmers**

- Total Dimmers: 288
- Configuration: Dimmer per circuit
  - o 3 ETC Sensor Rack: 96 @ 2.4K dimmers, 288 total dimmers, 10 Power Thru
  - o 11 Dimmers dedicated to houselight operation.
  - o 17 ETC ArcSystem Pro 4-Cell Pendant Archmesh Wireless

### **Circuits**

All fixtures and circuits are 20 amp 125 volt new style twist-lock (L5-20)

# **House Hang Instruments**

Instruments	Quantity	Description
Ellipsoidal Spotlights	26	19 degree Strand SL series (575 W)
	10	26 degree Strand SL series (575 W)
	10	36 degree Strand SL series (575 W)
	04	50 degree Strand SL series (575 W)
	03	15/32 Strand SL Zoom (575 W)
	06	10 degree ETC Source Four (750 W)
	13	14 degree ETC Source Four (750 W)
	13	19 degree ETC Source Four (750 W)
	04	26 degree ETC Source Four (750 W) +3 Lens
	32	36 degree ETC Source Four (750 W)
	08	50 degree ETC Source Four Lens
	04	90 degree ETC Source Four (750 W)
	24	15/30 ETC Source Four Zoom (750 W)
	12	25/50 ETC Source Four Zoom (750 W)
Fresnels	10	6" Strand 3380 1000 watt Fresnels (10 Barn doors)
Pars	20	6" ETC Source Four Par (750 W)
		18 interchangeable lens kits (House Hang uses WFL)
Сус	05	Colour Force 72 LED Set to M3 -36 Chn
	16	2-cell Strand Iris cyc fixture (1000 W). Retired.
	08	3-circuit M.C. Lights ground row (750 W)
<b>Short-Arc Discharge</b>	08	Martin Axiom Hybrid (440w)
LED	03	Martin Mac 350 Entour (1xOnstage Grid Drop Pipe)+(2xLX2)
	02	Martin Mac 350 Entour (2 Grounded)
	08	Martin Stagebar 54S (116 W) (LED Wash Grounded) RGB 6 Chn
	12	ETC Desire D60 Vivid (LED Wide Lens) 10xAir 2xGrounded
	08	ETC Source 4 LED Series 2 Lustr -36Deg Side
	04	COLORado Solo Batten 4 (Grounded)
Effects	06	Rosco I-cue mirrors 4 in use
	01	Rosco Iris in I-Cue Mirror
	01	MDG ATMe Hazer <u>Oil Based</u>
	02	LeMaitre/Ultratec Radiance Hazer. Gycol Based
		Operated via DMX or w/ Remote.
	15	Apollo Smart Color 7.25 – 16 frame scrollers.
		15 per type of scroll. Apollo Rock 'n Roll.
	08	Chroma Q Broadway Scrolls with Custom Scrolls.
		6.25" adaptor. – Not in use
	02	Martin Atomic 3000. Operated via DMX or w/ Remote.

Modified Sept, 2024 Please sa	Side Ladder #3-4 Lift Lights   183   184	LX2.5   185   186   187   188   189	Lift Lights Upstage	0.0	Grounded 615 616 617	Air 611 612 613	Mac 350		DownStg   601   602   603   604   D-Pipe	UpStg 605 606 607 608 LX#2	Mac Axiom Hyb (G700)		FOH 2 150 151 152 10°	FOH 2 153 154 155 14°	FOH 1 156 157 158 10°	FOH Specials		Apron Fill> 53-54   55-56   < Under Hat	G31   32   33   34   35   36   37	38   39   40   41   42   43   44	45   46   47   48   49   50   51	0º Front Area Fill (R119)		Apron   G22   23   24   25   26   Apron	G1 2 3 4 5 6 7	8 9 10 11 12 13 14	15   16   17   18   19   20   21	30° Front Warm (R05+119)
Please save your work in individual folders, need help cal	121 122	123 124	125 126	127 128	Side B/U 2	<b>101</b> 102	103 104	105 106	107 108	Side Lustr 2	91	94	97	Blue	71 72	76 77	81 82	Top Scroller 1	G401 402	405   406	S	165   166	(COLORado	160 161	Сус (Сс	61 62	66 67	EIGL
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olders, n	132	134	136	138	B/U 3	112	114	116	118	B/U 1					75	80	85	Roll)	404	408		168	4) GND	164	72)	65	70	
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Green G190 191 192 780-887-6782p or 780-720-5227w-SGL	G180	G170	Groundrow	Mirror Ball	Atomic Strobes	Hazer	Under Hat	CurtainR339	B/U	Midstage	Pit	Spare	Onstage Centre	FOH House Right	FOH Centre w(Iris)	FOH House Left	Centre Stairs	Aisle House Right	Aisle House Left	Pit 2	Pit 1	Sub SR	Sub SL	HR Alcove	HL Alcove	M/C	Sponsor 5° Kanata	sponsor 5" snell
191 780-72	181	171	٧	90	360	350	55	147	145	143	141	139	entre	Right	w(Iris)	e Left												⊢
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<del>  -</del>		.aptop Pass:	BS Blues	Work Lights	Mirror Ball Pwr	FOH IQ Power	ETC Lustr 2	ColourForce 72	ATMe Hazer	Water Hazer	Strobes	D60 LEDs	Axioms x8	Mac 350 x3	Scroller PSUs	ON- House lights	Thru-On Always Powered	Stair Wells	Under Balc	Under Turrets	Light Locks	Wall Sconce	Bank 5	Bank 4	Bank 3	Bank 2	Bank 1	

# Sound – Consoles, Speakers, Wireless

Equipment	Quantity	Description
Consoles		
Front of House	1	AVID S6L 24D
Front of House	1	Avid E6L – 112 Console Engine (112x48 channels + 16 Matrix +
		LCR Mains bus)
Monitor	1	AVID Venue S6L 24C
Monitor	1	Avid E6L – 112 Console Engine
Split Snake		Radial Convertible V12 passive 2-way 40/8
		Will not support analog to FOH.
spare	1	Avid Venue SC48 48/16 Ver.3.1.1 – no digital stage box
		analog snake available
Speakers-Main		L-Acoustics – KARAi Line array L & R
System		, , ,
•	16	KARAi 2-way 8" line array boxes (8 per side) install version
	8	SB18i high powered compact subwoofers, single 18"
		2 on top of each line array, 4 available for ground stacking
	6	5XT 2-way passive box front fill speakers
	4	LA12X US amplifier controller 4x2600W/4 ohms
	1	LA4X amplifier controller PFC 4 x 1000 W/8 ohms
Speakers-Monitor Rig		7 separate bi-amped mixes available
	10	JBL VRX915M bi-amp stage monitors (15")
	2	Lab Gruppen C48:4 4 channel amps
	1	Lab Gruppen C20:8 8 channel amp
	2	Xilica XP 4080 DSP processors
Wireless		
	3	Shure ULXD4Q-four channel digital wireless receiver
		G50 band (470-534 MHz) - (12 wireless channels)
	8	Shure Beta 58 Handheld mics
	12	ULXD1 digital wireless body packs
	12	Countryman H6 headset mics -2 ear - beige -TA4F connectors
	7	Sennheiser HSP-2 headset mics 2 ear – beige - TA4F connectors
	8	Sennheiser MKE2 Gold (beige) – TA4F connectors
	1	TA4F connector to 1/4" instrument adaptor
	2	Sennheiser passive directional wireless paddles A2003 450-960 MHz
Portable Wireless	2	Sennheiser Evolution EW 500 G3 series receivers with handheld
		mics, belt packs, lavaliers A Band (516 to 558 MHz)

# Sound – Mics & Dis

Microphones & DIs		
-	Quantity	
	7	Shure Beta58A
	4	Shure Beta 57A
	9	Shure SM58
	7	Shure Beta58A
	4	Shure Beta 57A
	9	Shure SM58
	6	Shure SM58 S ( w/ switch )
	5	Shure SM57
	2	Shure SM81
	1	Shure Beta 52A
	4	Shure Beta 56A tom/percussion
	1	Shure Beta 91
	4	Shure Beta 98AD/C miniature cardioid condenser
	2	Shure Beta 98H/C miniature cardioid condenser
	2	Shure KSM 109 small condenser
	2	Shure KSM 137
	2	Sennheiser MD421-II
	2	AKG 568 shotgun
	5	Radial J48 Active DI
	4	Radial JDI Passive DI
	1	Radial JDI Passive DI - stereo
	1	Radial AV1 Passive DI
	1	Radial JPC Active PC DI
	1	Radial Twin-ISO
	1	Radial USB DI
	4	Crown PCC 160
	4	Audio Technica 4073A shotgun
	4	Audio Technica 5100 small condenser
	2	Audio Technica 3035 large diaphragm condenser
	4	AKG SE300B w/ CK91 (4 cardioid) or CK92 (2 omni) capsules
		small condenser
	1	CK97 CVR capsule (podium)
	2	Countryman Isomax 4 (podium)
	10	AKG GN 30ESP programmable conference mics
	2	Audix reference mics

# Sound – Playback & Recording, Stands, Baffles, Snakes

Equipment	Quantity	Description
Playback & Recording		
	1	Tascam CDRW-901 CD player ( FOH)
	1	Tascam CD-150 CD player (dance rack backstage)
Stands		
	11	Short telescopic boom
	5	Straight stand round base – 3 lighter weight, one squeeze handle
	11	Tall telescopic boom
	2	Tall XL telescopic boom
	12	Tall boom
	11	Desk top
	1	Hercules keyboard stand
	6	Hercules guitar stands
Sound baffles	1	Clearsonic A5-5 5' 5 panel drum shield
	2	Clearsonic A18 2' 4 panel amp shield
	4	Clearsonic Sorber S2D 24"x22" sound absorption panel
Sub Snakes	1	28 channel / 4 return 67'
	1	16 channel / 4 Return 71'
	1	12 channel 72'
	1	8 channel 25'
	1	6 channel / 2 return (1/4"): 75' (stage flea in grid)
	1	6 channel: 75' (stage flea in grid)

# Sound –Speakers, Amps, Other

Equipment	Quantity	Description
Speakers	4	Meyer UPA-1P powered side fill onstage speakers
	4	QSC K10.2 (powered) 2000 watts
	2	Mackie SRM150 (5.25" powered) 150 watts "hotspots"
	2	JBL AC18/26 passive (part of rehearsal system below)
	4	JBL MPRO 412 (12" full range passive)
	2	JBL SP225/9 (dual 15" bi amp)
	2	JBL VRX918SP 18 in. High Power active sub
	2	JBL AL 6125 (dual 15" low frequency) active sub
	4	JBL EON 15P (15" full range) powered
Amps	3	QSC 1450
	3	QSC 2450
	1	QSC 5050

# Sound – Dance Playback Rack, Portable Rehearsal System, Piano

Equipment	Quantity	Description			
Dance Playback Rack		Permanent backstage left			
	1	Mackie 1402 mixer			
	1	Tascam CD-500 CD player			
	2	Radial Pro AV1 DI with 1/8" cables			
Rehearsal Systems		Mounted in road case			
	1	16 channel Mix Wizard			
	1	Ashley 4.24 G 4 channel digital EQ			
	1	TC Electronic effects unit			
	2	JBL AC18/26 speakers & stands			
	1	QSC 1450 2 channel amp			
<b>Lobby Sound System</b>	1	Soundcraft UI16 compact digital 16-channel			
	1	Tascam CD 160			
	1	Shure ULXD receiver with Shure Beta 58 handheld mic			
	2	JBL CBT 70J speakers mounted outside of art gallery doors			
Piano		Rental fees apply, Additional charges for tuning			
	1	Yamaha C7 Grand			
	1	Yamaha U1 Upright			
Miscellaneous	1	MOTU 64 – audio interface between console and Tricaster TC1			
	1	Focusrite Clarett 4 Pre – audio interface device			

# Communication and Projection

Equipment	Quantity	Description					
Intercom Systems	1	2 channel Clear-Com main wired station					
	1	2 channel Clear-Com HME wireless comm station					
	10	single channel wired belt packs w/ single muff headsets					
	4	DX 410 Clear-Com Wireless Belt packs					
	5	DX 410 wireless comm headsets					
	1	Call flasher located at FOH position					
VoIP house phones		Control Room					
		Backstage Left, wall mounted					
		Green Room					
		Dressing Room 1 & 2					
Backstage		Program sound (mic and console feed) with paging (from					
		backstage and booth) to dressing rooms, corridors, green room					
<b>Projection Primary</b>		Location: Below balcony rail.					
		Projector: Christie <u>DWU1400-GS</u> 14,250 ISO Lumen WUXGA					
		Lenses: Christie Lens 1.52-2.89 Zoom G/GS - 140-102104-02					
		Aspect Ratio: 16:10 (1920 x 1200) pixels.					

# Communication and Projection Cont.

Confidence Monitor	Extra charge applies
	NEC 55" LED Commercial-Grade
Video Distribution	NewTek <u>Tricaster TC1</u> – NDI input Sources
System	3x Panasonic PTZ AW-HE40PE Firmware Ver2.1
	3x NewTek Spark Plus IO 4K NDI input/output Via HDMI
	1x Birddog Flex NDI Input Via HDMI
	1x Birddog Flex NDI Output Via HDMI – Digital Channel 1-2
	3xPTZ Camera: Panasonic AWHE40SKPJ9 SDI-Black
	Camera: Sanyo VCC-4594 Infrared.
	2x Micromod 3 PVI VeCOAX
	Modulator: Pico Pcm55saw
	Video Distribution Amplifier: Pico CA-30RK/1000.

# **OnStage Equipment**

- 7x Boom Stands 2ft tall with base plate
- 6x 8ft pipe for boom stands
- 3x Black Stools (29.5 inches tall) Steel & 1x Dark Burgundy Stool (29 inches tall) Wood
- Carpets: Dark blue Persian style 9ftx12ft, Geometric black/Greys/Red 5ftx7ft, Grey Persian7ftx9ft
- 4x Armless black chairs
- 1x Laptop Stand (Black)

# **Executive Risers Black Top- Stage Canadell**

### Risers Manufactured by Staging Candell

- 10 4x8 Executive Stage Top (Black top) 250 Lbs/Sqft 6 Legs On 2 rolling carts
- 2 4x4 Executive Stage Top (Black top) 250 Lbs/Sqft 4 Legs
- Band Riser (triangle) Pie filler sections (3) for 3 levels (black top) 250 Lbs/Sqft
- 2 2-Step Stairway with Rails (black top)
- 5 8ft double hand rails (black)
- 4 4ft double hand rails (black)
- Skirting for all riser heights –Black pleated
- Risers leg heights available in 8 inch 16 inch and 24 inch height

# **Dressing rooms & Backstage Facilities**

### **Main Dressing rooms**

- two 17 place with mirrors & makeup lights each with two bathroom stalls and sinks.
- 4 wardrobe racks in each dressing room
- Closed circuit television.

### **Additional Rooms**

- Soccer Field (half and full) and Banquet Halls.
  - o Must be arranged prior to arrival and subject to availability.

### **Green Room**

- Located close by with meeting table for 20,
- kitchenette with microwave and refrigerator with small freezer.
- Closed Circuit Television.
- 85" Samsung TV for meeting use (HDMI)
- ten 3' x 2' rolling tables (foldable)
- 14 rolling office type chairs
- 1 wardrobe rack

### Wardrobe

- Laundry facilities. Must be arranged prior to arrival.
- 1 Upright steamer
- 2 Irons
- 2 Ironing boards
- 4 Wardrobe racks / dressing room

# **Stage Distance Chart**

### **DISTANCES ACROSS STAGE**

From	S.R. Wall	Centre line	S.L. Wall	Trucks	
S.R. Wall	0	45'5"	90'5"	154'5"	
Centre line	45'5"	0	45'	85'7"	
S.L. Wall	90'5"	45'	0	64'	
Trucks	154'5"	85'7"	64'	0	

Proscenium Opening: 43' 2"w x 26'h Drape Opening: 37'w x 18' 9"h

Stage Area: 36'w x 19' 1"d (with ground row)

36'w x 24' 2"d (without ground row)

Apron Area: 43' 3"w x 14' 6"d (apron to Grand drape)

SL Wing Space: 12' drape to wall

SR Wing Space: 12' drape to wall, 5' 6" drape to piano storage

### **DISTANCES ON STAGE**

From	Apron	Proscenium	Grande Drape	Mid Traveler	Ground Row	Upstage Traveler	Cyc.	Back Wall
Apron	0	11′ 9″	15′ 4 ½″	28′ 8″	34'6"	37′ 4″	39′ 3″	42′ 9″
Proscenium	11′ 9″	0	2′ 6″	16′ 0″	23′ 6″	25′ 7″	27′ 6″	30′ 4″
Grande Drape	15′ 4 ½″	2′ 9″	0	13′ 3 ½″	19′ 1 ½"	22′ 10″	24′ 2 ½″	27′ 4 ½"
Mid Traveler	28′ 8″	16′ 0″	13′ 3 ½″	0	5′ 10″	9′ 7″	10′ 11″	14′ 1″
<b>Ground Row</b>	34′ 6″	22′ 9″	19′ 1 ½″	5′ 10″	0	2′ 1″	5′ 1″	8′ 3″
Upstage Traveler	37′ 4″	25' 7"	22′ 10″	9' 7"	2′ 1″	0	1′ 11″	5′ 5″
Cyc.	39′ 3″	27′ 6″	24′ 2 ½″	10′ 11″	5′ 1″	1′ 11″	0	3′ 2″
Back Wall	42′ 9″	30′ 4″	27′ 4 ½″	14′ 1″	8′ 3″	5′ 5″	3′ 2″	0

Measurements are to centre of pipes and do not account for fullness of drapes

### **MAXIMUM STAGE CAPACITY**

• Standing: 200

Non-Fixed Seating: 102 or Non-Fixed Seating and Tables: 82

# **Loading Dock Area**

### General

Loading dock is used by entire building (ground level dock). Vehicles should be turned off when parked in the loading dock. No vehicles can be left parked in the loading dock. Please consult Theatre Technician or Events Supervisor for appropriate parking after unloading.

### Location

- Southwest side of the DCC building, loading onto stage left through loading area.
- Ground level dock, No forklift on site

### **Dimensions**

Inside 18' wide x 19' deep

### **Maximum Opening Size Accommodated**

9' - 6'' high x 7' - 0'' wide

### Ramp

Vestil Manufacturing AWR – 38 – 14A 36" width, 14' length, 1200 lbs Capacity

# **Stage Layout**



