



The following information is for the MacEwan Hall located at the University of Calgary
2500 University Drive NW (MacEwan Students' Centre - MacEwan Hall A&B/Foyer)
Operated by The Students' Union

Capacity

Standing Room - 1800

Seated - 1000

Cabaret Seating - 600

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Page 11 - Parking Information

CONTACT INFORMATION

		Phone Number
Booking Coordinator	Greg Curtis	403.220.7968 greg@toothblackner.com
Production Coordinator	Justin Huculak	403.313.5456 justin@blocksocial.ca
Security/Bar Coordinator	Greg Stephenson	403.464.4021 greg@rareevents.ca
Catering Co-ordinator	Conference&Events	403.210.9375 events@macewancentre.com
In-House Tech	Patrick Palardy	403.483.7095 patrickpalardy@gmail.com

VENUE INFORMATION

Power

2-200 amp services w/Cam-lock services
2-100 amp services w/ Cam-lock services
13x - 15 amp plugs located in house at various locations

Parking/Loading Dock

Shore power for 2x buses (along the south facing wall of the MacEwan Hall Dock)
1x Loading bay for Semi-trailers at Stage Level
1x Drive-in bay at House Level

Dressing Room

#1
#2
Green/Catering Room
Towels

**Dressing Rooms 1 and 2 have showers
TECHNICAL INFORMATION

Furniture

Sofas, tables, mirrors
Sofas, tables, mirrors
Sofas, tables
\$3.00 Bath, \$2.00 Stage

STAGE

Stage Surface - concrete with an epoxy coating

Stage Dimensions 40' w x 38' d x 4' h

Wings (stage left)
(stage right)

Fly Points Upstage: 5 beams capable of carrying 1000 lbs each (perpendicular to stage)
Downstage 9 beams capable of carrying 1000 lbs each (perpendicular to stage)

Stairs Screened stairs to stage from house on both sides
Stairs to dressing rooms and service areas on both sides of stage

Elevator Freight elevator from stage to lower level dressing rooms/production

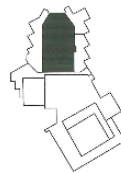
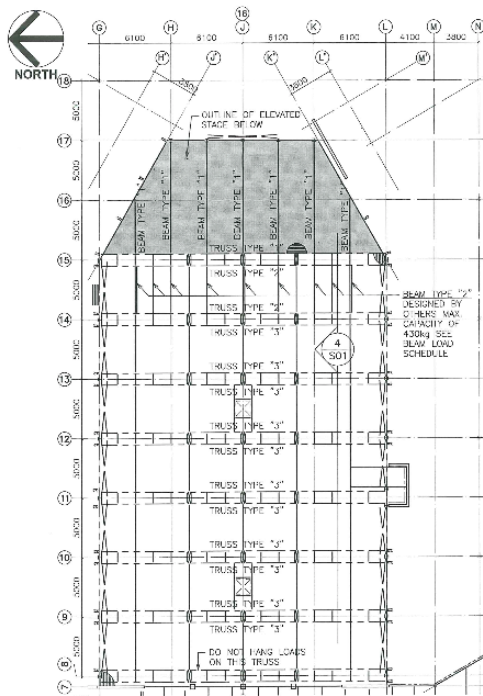
Mixer Position (sound)	Flexible
Mixer Position (Lights)	Flexible
Barricade	60 feet
Bicycle Rack Barrier	100 feet available
Stage Risers	6'x8'x2' (6x in house)

CEILING

Floor	Bottom of Steel	24' 7 9/16"	Stage	Bottom of Steel	24' 9 3/16"
	Q Deck	29' 7 5/8"		Q Deck	26' 3 7/16"
	Audio & Light Steel	28' 3 15/16"			



RIGGING PLOT



KEY PLAN
SCALE : NTS

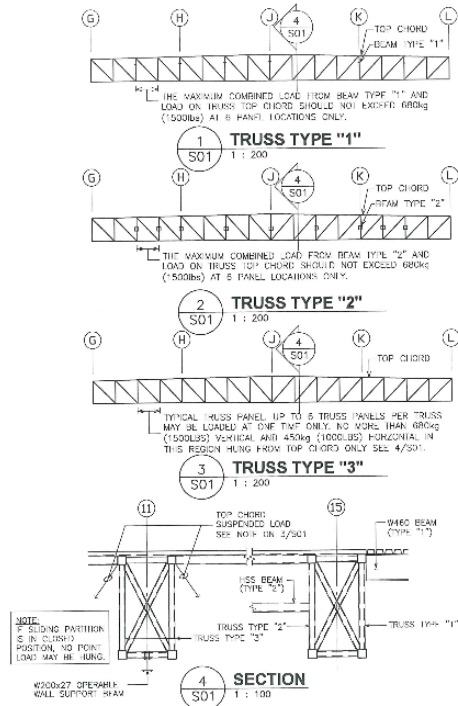
BEAM LOAD SCHEDULE

BEAM TYPE "1"
THREE BEAMS MAY BE LOADED AS FOLLOWS:
-OPTION 1: ONE (1) 1500kg (3300lbs) POINT LOAD LOCATED AT MID-SPAN.
-OPTION 2: A TOTAL OF 1500kg (3300lbs) EVENLY DISTRIBUTED ALONG THE LENGTH.
-OPTION 3: ONE (1) 650kg (1400lbs) POINT LOAD ANYWHERE ALONG THE BEAM.
NOTE:
ONLY SIX (6) BEAMS MAY BE LOADED AT ONE TIME.

BEAM TYPE "2"
THREE BEAMS MAY BE LOADED AS FOLLOWS:
-OPTION 1: ONE (1) 450kg (990lbs) POINT LOADS LOCATED ANYWHERE ALONG THE BEAM.
-OPTION 2: A TOTAL OF 450kg (990lbs) EVENLY DISTRIBUTED ALONG THE LENGTH.
NOTE:
ONLY SIX (6) BEAMS MAY BE LOADED AT ONE TIME.



Read Jones Christoffersen Ltd.
12/10/09 12:00 PM
The Association of Professional Engineers
Geologists and Land Surveyors of Alberta



NOTE:
SUSPENDED PARTITION
S IN CLASH-
POSITION, NO POINT
LOAD MAY BE HUNG.

4200x27 STEELH-
WALL SUPPORT BEAM

SECTION
1 : 100

MACEWAN HALL (MAIN FLOOR)
PARTIAL ROOF PLAN
SCALE : 1:250

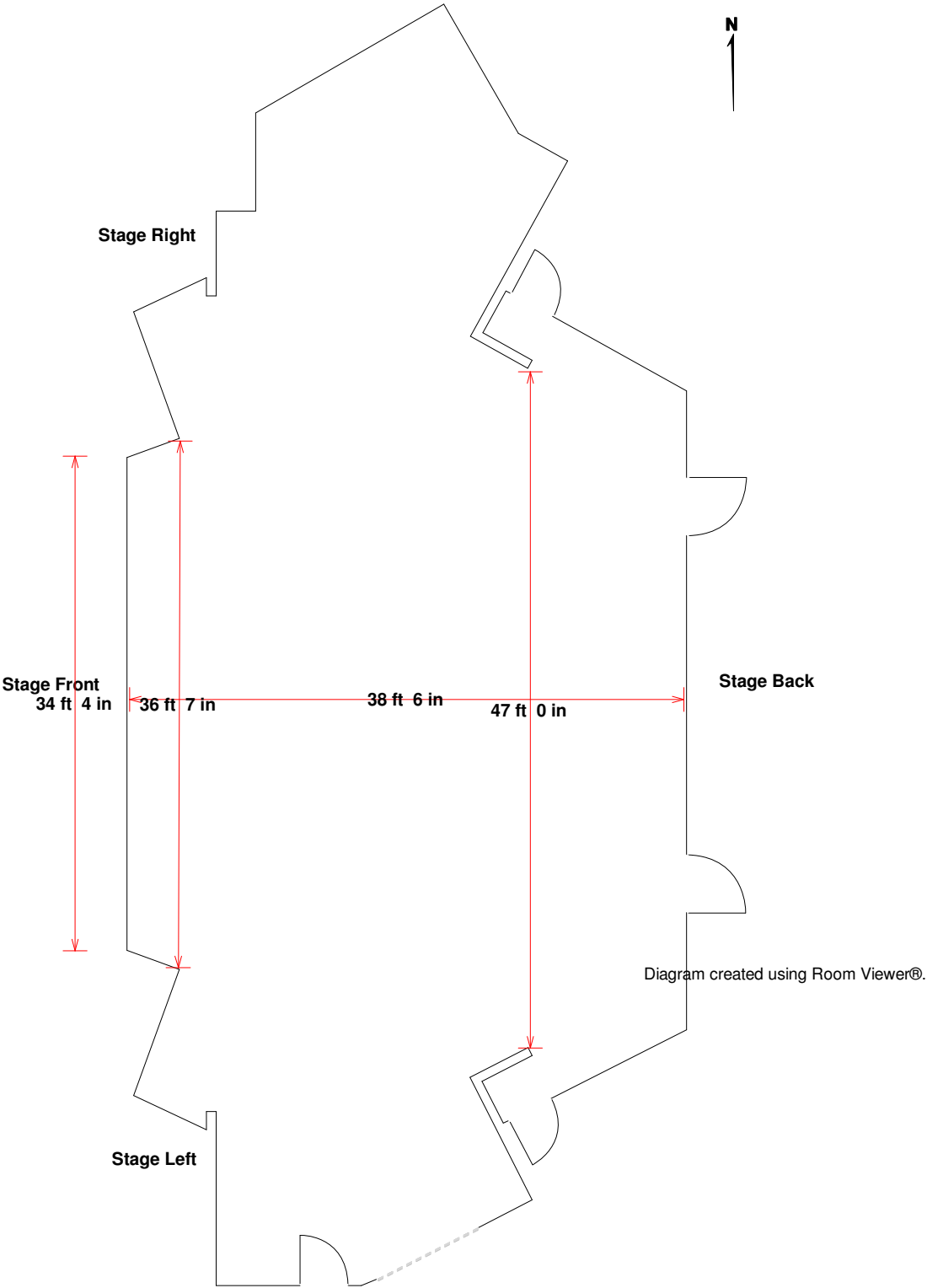
rjc Read Jones Christoffersen
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UNIVERSITY OF CALGARY
BUILDING MACEWAN HALL
(MAIN FLOOR)
CEILING SUSPENDED LOADS

Scale	Date	Project No.	Sketch Number	Rev.
SHOWN	DEC. 04, 2009	CAL-027229.0001	S01	1

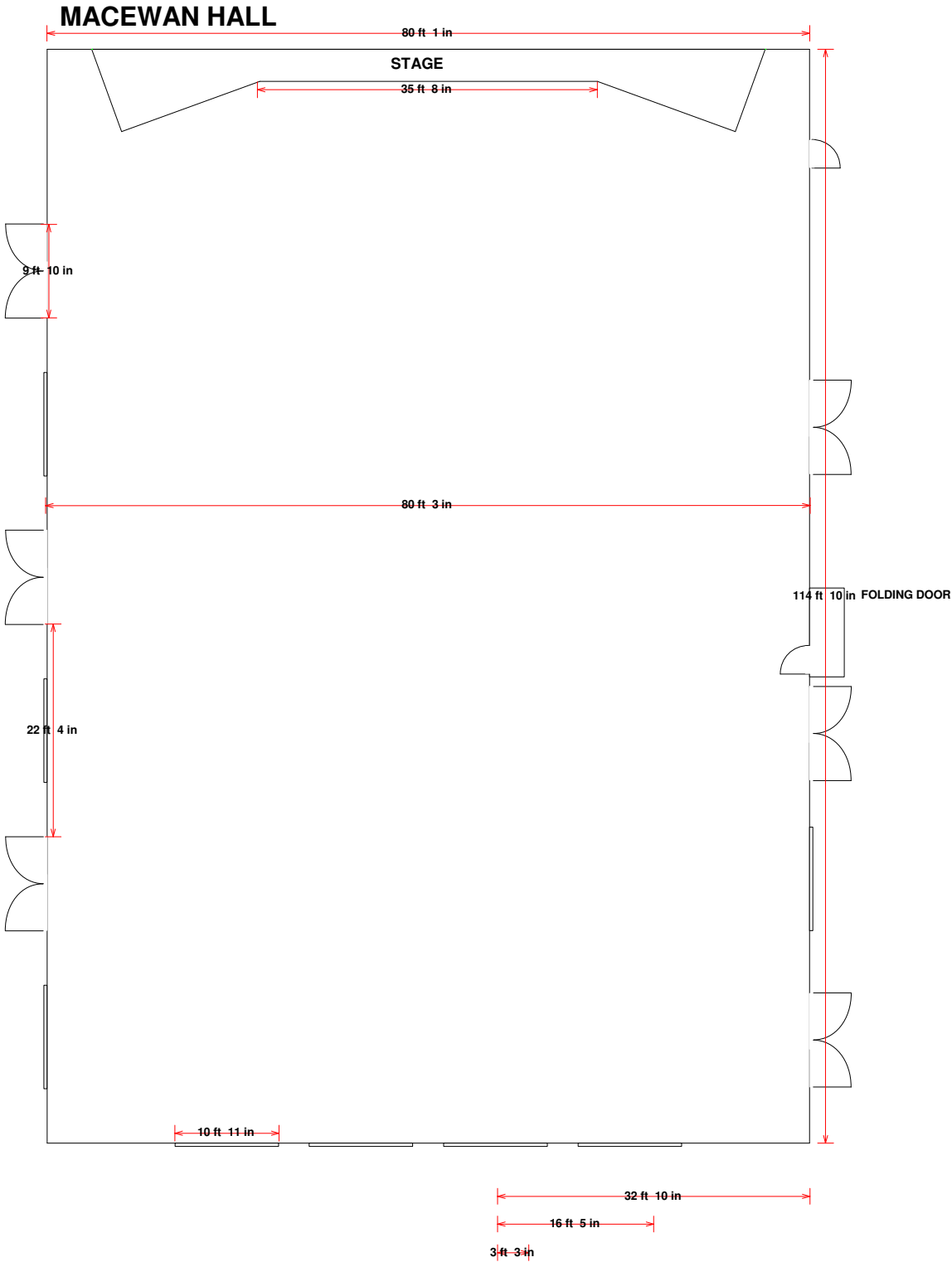
Client:
Location:
Room: MacHallStage_MH104A
Prepared On: 10/19/11 15:22:58

Event Name:
Date:
Time:
Prepared By: Systems Administrator



Client:
Location:
Room: MacEwan Hall
Prepared On: 08/12/10 11:51:07

Event Name:
Date:
Time:
Prepared By: Systems Administrator



AUDIO

AUDIO: Consoles/Split

Avid SC48 w/Stage Box

Midas Pro 1 w/DL 251

Yamaha PM5d (Only available @ Monitor position)

48 channel – 2-way Split

Typical set up: SC48 @ FOH and Pro1 @ Monitors. Can be swapped easily.

AUDIO: Main PA

Meyer Galileo 408

12 x L'Acoustic K2 (6 per side)

8 x L'Acoustic KS28

4 x L'Acoustic Arcs Wide (center fill)

AUDIO: Monitor System

8 x D&B Max2 Wedges

2 x Arcs Wide – Side Fill

2 x SB18M – Side Fill

1 x SB18M – Drum Sub

AUDIO: Microphone Kit – (subject to change without notice)

1 x B52

1 x B91

6 x Sm58

Sm57

Sm91

Sm81

4 x e604

2 x e609

2 x MD421

3 x Pro37

1 x Radial JDI

4 x Radial J48

LIGHTING

MISC

Console: 1 ETC Smartfade 24/96

Dimmers: 1 ETC Smartpack

(12 channels @ 2400w per channel)

2 Strand Lighting ProPacks

(12 channels @ 2400w per channel)

Power: 1 Motion Labs Power Distro containing:

12 channels of 120v via 2 19 pin Soca connection

6 channels of 208v via 1 19 pin Soca connection

6 channels of 120v edison plugs

3 channels of 20a/120v via 3 L5-20 plugs

Drape: 2 22' x 20' Blacks

UPSTAGE (Regular set-up)

40' of 16" Type B Truss (5x8')

7 Bars of 6 Source4 pars (42 fixtures total w/ narrow lens)

DOWNSTAGE (Regular set-up)

32' of 16" Type B Truss (4x8')

9 Chauvet Slim Par Pro Tri Wash (3 channel mode)

6 ETC Source4 lekos with 26 degrees lens

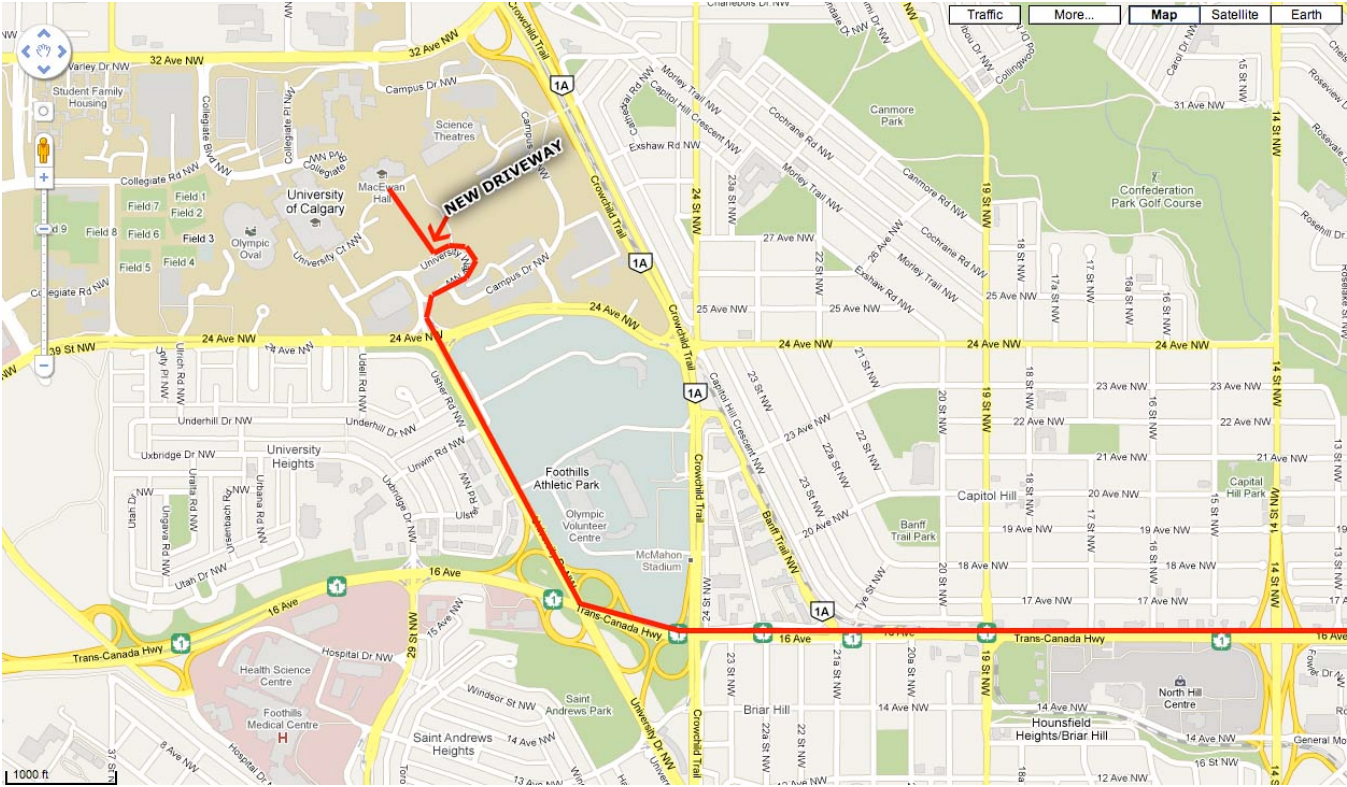
(individually channeled)

2 Procan 4 lite blinders

Effects

1 LeMaitre Unique 2.0 hazer

MAP TO UNIVERISTY



UNIVERSITY ACCESS MAP

Access University Way NW via 24 Ave NW

Turn left into central parking lot

Stop at Keypad, and enter code ~~1936#~~ **19361**

Commercial Gate Arm will lift

Enter and follow straight – MacEwan Hall is at the T-intersection

Park at either MSC Dock, or Hall Dock as advanced

