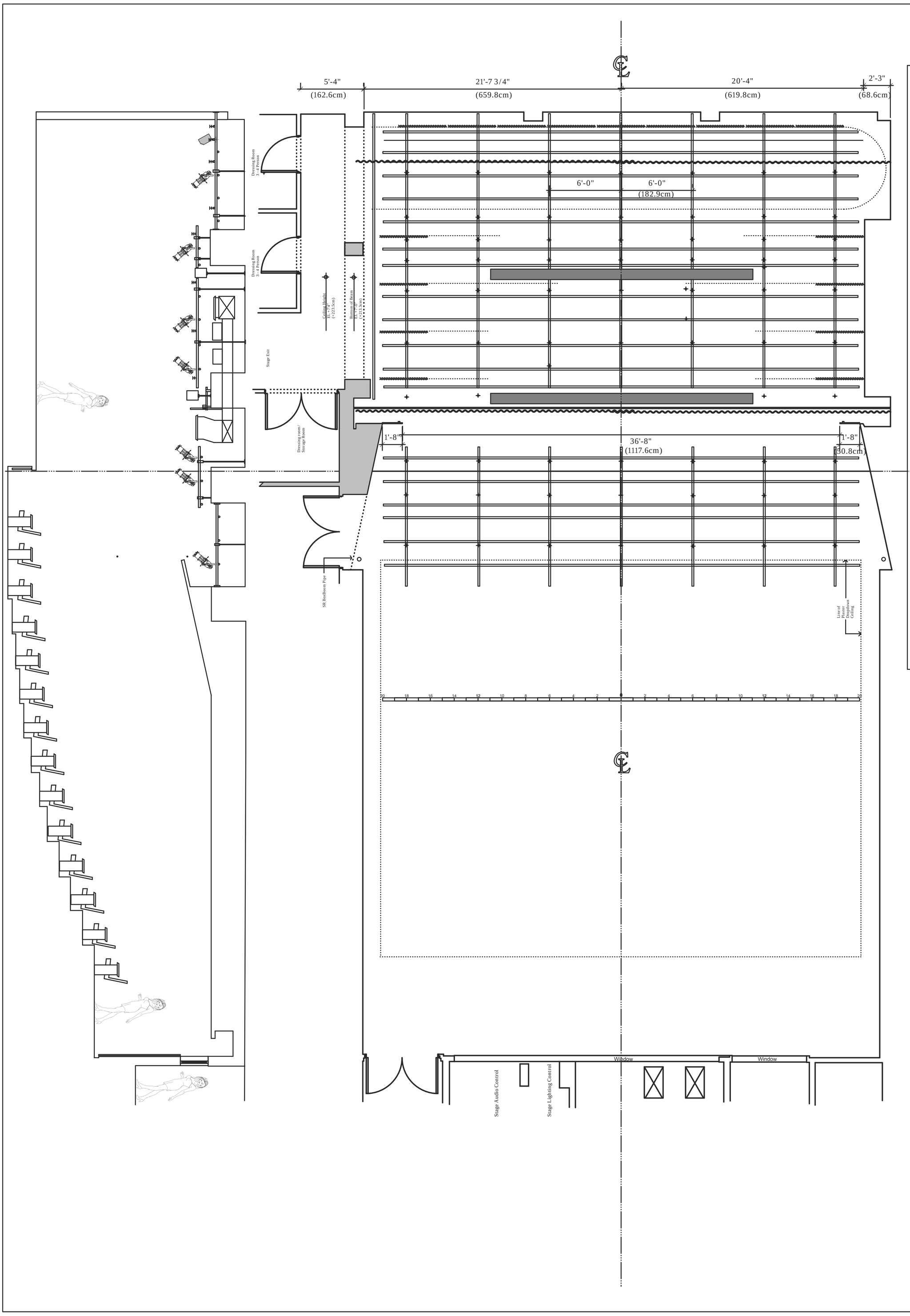
Vectorworks Educational Version



30'-0"	Rear Wall	915.0cm
28'-9.5"	Sliding Panel #6	885.0cm
28'-5"	Pipe#14:	865.0cm
27'-8"	Cyc Light Pipe	845.0cm
27'-8"	SR Pull Curtain Track	812.0cm
25'-10"	Black Traveler	788.0cm
24'-8.5"	Pipe#12: Electric #4	753.0cm
22'-10"	Pipe#11:	694.0cm
22'-0"	Sliding Panel #5	668.0cm
21'-0"	Pipe#10: Border Curtain	638.0cm
19'-8.5"	Leg Panel #4 / Leg #4	600.0cm
18'-7"	Pipe #9: Electric #3	566.0cm
17'-2.5"	Pipe #8	525.0cm
16'-5"	MS Projection Screen	500.0cm
15'-8"	Leg Panel #3 / Leg #3	478.0cm
14'-7"	Pipe#5: Border Curtain	445.0cm
12'-8"	Pipe#4: Electric 2	385.0cm
11'-8"	Leg Panel #2 / Leg #2	356.0cm
10'-6"	Pipe #3	320.0cm
7'-6"	Pipe #2: Electric 1	259.0cm
7'-9"	Leg Panel #1 / Leg #1	234.0cm
7'-0"	Pipe#1: Border	214.0cm
6'-0"	DS Projection Screen	183.0cm
5'-3"	Hard Masking	160.0cm
5'-0"	House Curtain	
4'"	Plaster Line	122.0cm
1'0"	(FOH#1)	33.0cm
0'-0"		0cm
1'-0"	(FOH#2)	28.0cm
2'-10"		88.0cm
3'-0"		120.0cm
6'-0"		182.0cm
8'-0"	(FOH#3)	242.0cm

KEY TO SYMBOLS:

ETC Source 4 26 deg

ETC Source 4 36 deg / ETC Source 4 various lens type in rep. plot

ETC Source 4 50 deg

ETC Source 4 Par WFL

Altman T-3 Cyc @ 1000w per ckt

Apollo Smart Move

DMX Iris

NOTATION

TEMPLATE — TYPE

UNIT #

CHANNEL

DIMMER

NOTES:

1:
2:
3:
4:
5:
6:
7:
8:
9:
10:

LILA ACHESON WALLACE AUDITORIUM

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SCALE 1'0"=1/4"	PLATE # 1 OF 1
DATE 08/08/2011	
DRAWN BY: SS	

SHOW:

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