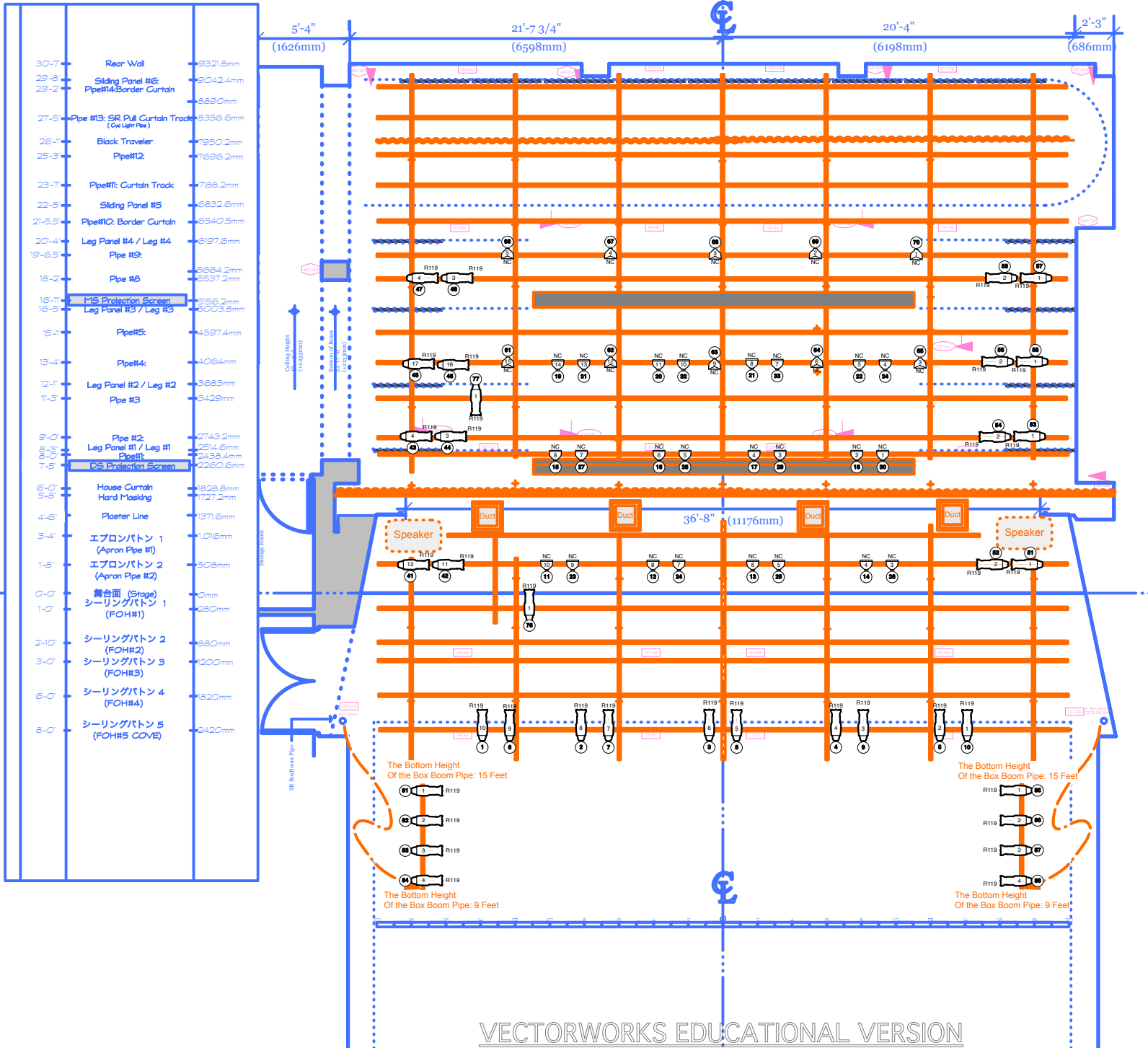


# VECTORWORKS EDUCATIONAL VERSION



30'-7"	Rear Wall	8321.6mm
29'-8"	Sliding Panel #6	7904.24mm
29'-2"	Pipe#14: Border Curtain	8890mm
27'-5"	Pipe #13: SR Pull Curtain Track (Gas Light Pipe)	8356.6mm
26'-1"	Black Traveler	7950.2mm
25'-3"	Pipe#12	7696.2mm
23'-7"	Pipe#11: Curtain Track	7169.2mm
22'-5"	Sliding Panel #5	6832.6mm
21'-5.5"	Pipe#10: Border Curtain	6540.5mm
20'-4"	Leg Panel #4 / Leg #4	6197.6mm
19'-6.5"	Pipe #9:	5664.2mm
18'-2"	Pipe #8	5537.2mm
16'-11"	MS Protection Screen	5156.2mm
16'-5"	Leg Panel #3 / Leg #3	5009.9mm
15'-1"	Pipe#5:	4597.4mm
13'-4"	Pipe#4:	4064mm
12'-1"	Leg Panel #2 / Leg #2	3683mm
11'-3"	Pipe #3	3429mm
9'-0"	Pipe #2:	2743.2mm
8'-0"	Leg Panel #1 / Leg #1	254.6mm
8'-0"	Pipe#1:	2436.4mm
7'-5"	DS Protection Screen	2260.6mm
6'-0"	House Curtain	1828.6mm
5'-6"	Hard Masking	1727.2mm
4'-6"	Plaster Line	1371.6mm
3'-4"	エプロンバトン 1 (Apron Pipe #1)	1018mm
1'-8"	エプロンバトン 2 (Apron Pipe #2)	508mm
0'-0"	舞台面 (Stage)	0mm
1'-0"	シーリングバトン 1 (FOH#1)	280mm
2'-10"	シーリングバトン 2 (FOH#2)	680mm
3'-0"	シーリングバトン 3 (FOH#3)	1200mm
6'-0"	シーリングバトン 4 (FOH#4)	1820mm
8'-0"	シーリングバトン 5 (FOH#5 COVE)	2420mm

**KEY TO SYMBOLS:**

- ETC Source 4 30 deg STDW
- ETC Source 4 Flat WFL STDW
- ETC Source 4 PANEL STDW

**CKT LOCATION**

- CKT IN THE AIR
- FLOOR POCKET
- BUNDLE FROM FLR PKT
- END OF BUNDLE

**NOTATION**

TEMPERATURE UNIT # CHANNEL

**NOTES:**

0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120, 130, 140, 150, 160, 170, 180, 190, 200

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 333 EAST 47TH STREET, NEW YORK, NY 10017

OWNER: JAPAN SOCIETY OF NEW YORK  
 ARCHITECT: SHIBATA ARCHITECTS  
 ELECTRICAL ENGINEER: SHIBATA ARCHITECTS

SCALE: 1/4" = 1'-0"  
 DATE: 08/08/2011  
 DRAWN BY: Shueo Sato  
 DRAWING AND REVISIONS PLOT LINDATE BY: Shueo Sato (08/11/2011)

1

SHOW: