

PIPE	DESCRIPTION	ACT
112		
111	12th ELECTRIC	A1
110		
109		
108	11th ELECTRIC	A3
107		
106		
105		
104		
103		
102		
101		
100		
99		
98		
97		
96		
95		
94		
93		
92		
91	"AMELIA"ACT 3 BACKDROP	A3
90	ACT 1 US CHURCH BACKDROP (FONDALE)	A1
89		
88		
87		
86	BLACK LEGS #6	ALL
85		
84		
83	10th ELECTRIC	ALL
82		
81		
80		
79		
78		
77		
76	9th ELECTRIC	A1
75		
74		
73	STAR DROP	A3
72		
71	ACT 1 US ARCH DROP (PRINCIPALONE 1)	A1
70		
69		
68		
67	BLACK LEGS #5	ALL
66	BLACK BORDER #5	ALL
65		
64		
63		
62		
61		
60		
59		
58	8th ELECTRIC	ALL
57		
56		
55	SPEAKERS	ALL
54		
53		
52	7A ELECTRIC	ALL
51		
50	ACT 2 DOOR BACKING (FONDINO C)	A2
49	ACT 1 ARCH AND DOORS (PRINCIPALE 2)w/LINER	A1
48	BLACK BORDER #4	ALL
47	BLACK LEGS #4	ALL
46	7th ELECTRIC	A2
45		
44		
43		
42		
41	6th ELECTRIC	ALL
40	BLACK LEG SL #3a	ALL
39		
38	ACT 3 USR SHOW LEG (QUINTA A)	A3
37		
36		
35	5th ELECTRIC	ALL
34		
33	ACT 2 US DOOR DROP (FONDALE)	A2
32		
31		
30	ACT 1 DS PORTAL (PRINCIPALE 3) w/LINER	A1
29	BLACK LEGS #3	ALL
28	BLACK BORDER #3	ALL
27		
26	SPEAKERS	ALL
25		
24	4th ELECTRIC	ALL
23		
22		
21		
20	3rd ELECTRIC	ALL
19		
18	ACT 3 DS PORTAL (PRINCIPALE) w/LINER	A3
17		
16		
15	ACT 2 DS PORTAL (PRINCIPALE) w/LINER	A2
14	BLACK LEGS #2	ALL
13	BLACK BORDER #2	ALL
12		
11		
10	2nd ELECTRIC	ALL
9		
8	SPEAKERS	ALL
7		
6		
5	1st ELECTRIC	ALL
4		
3	BLACK LEGS #1	ALL
2	BLACK KNIFE as BORDER #1	ALL
MC	HOUSE MAIN DRAPE	
1	150' BLACK SCRIM with FULLNESS	ALL
Spot	SO TITLE SCREEN (3'x24' @ +29'-10")	
FC	FIRE CURTAIN	

LINESET NOTES

- 1) All pipe length = _____
- 2) Arbor height = _____

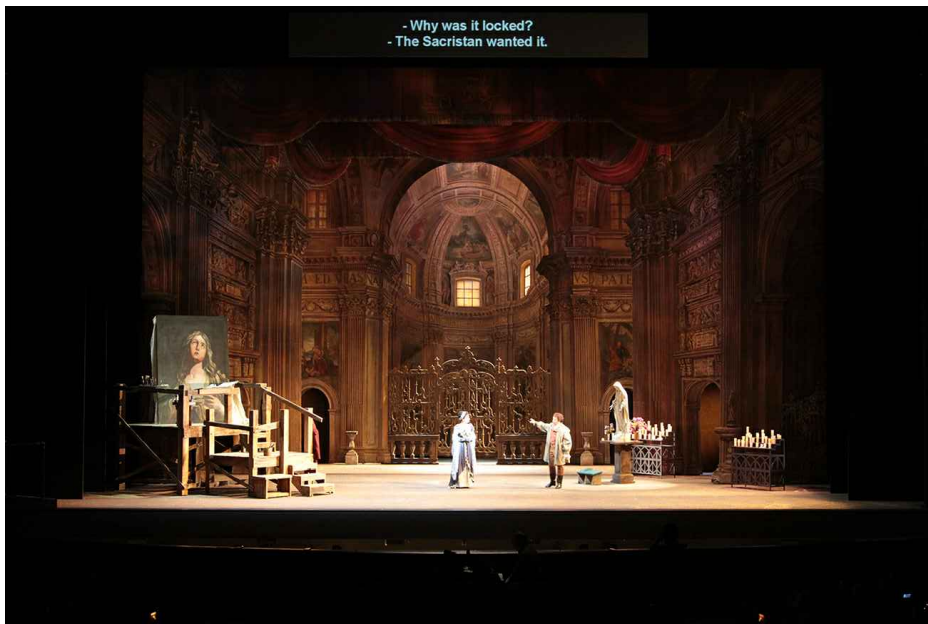
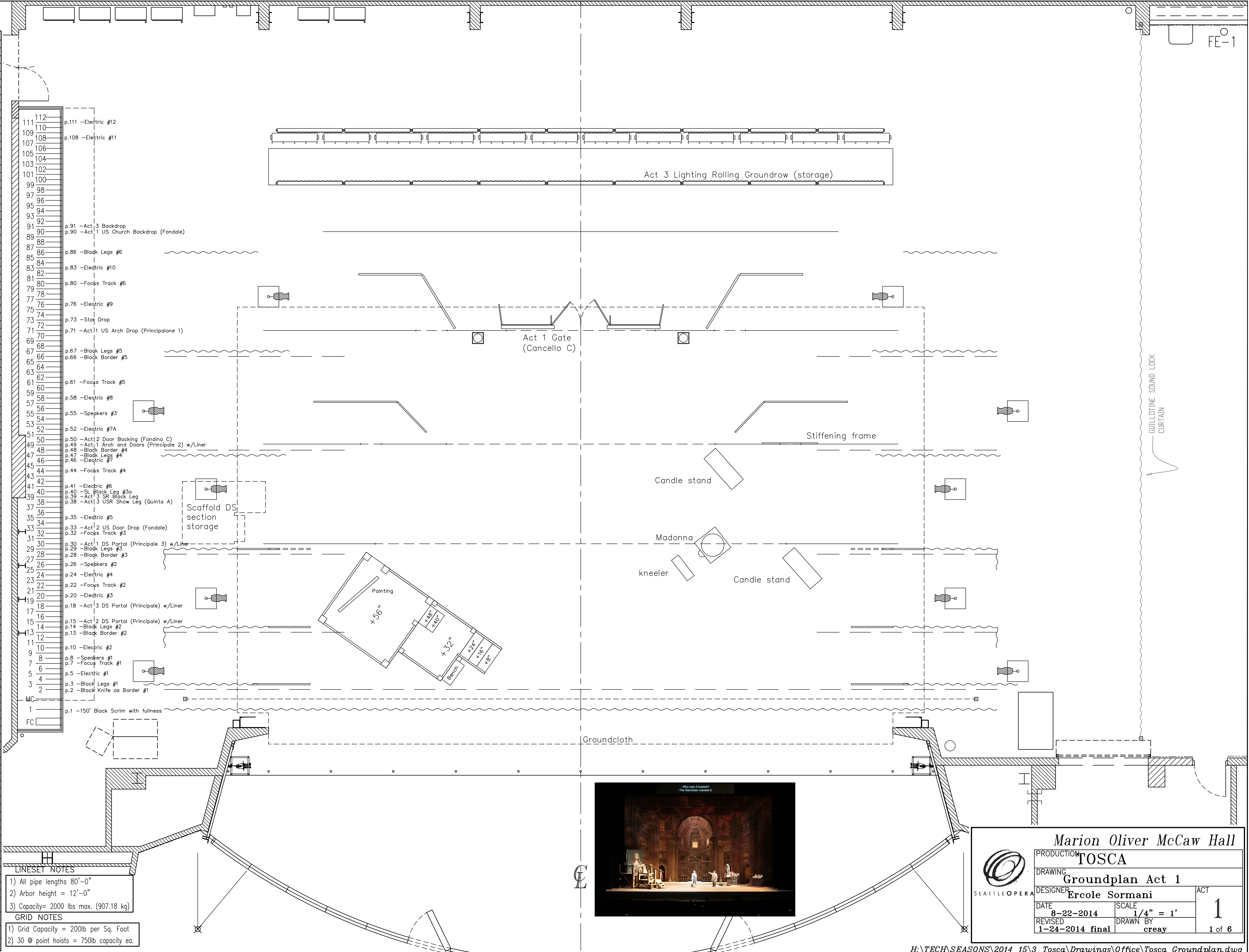
Capacity= 2000 _____

GRID NOTES

- 1) Grid Capacity + _____
- 2) 30 @ point hois _____

p.111 -Electric #12
 p.108 -Electric #11
 p.91 -Act 1 3 US Arch Drop
 p.90 -Act 1 US Chorus Box
 p.86 -Block Legs #6
 p.83 -Electric #10
 p.80 -Focus Track #6
 p.71 -Act 1 US Arch Drop
 p.76 -Electric #9
 p.73 -Star Drop
 p.67 -Block Legs #5
 p.66 -Black Border #5
 p.61 -Focus Track #5
 p.58 -Electric #8
 p.55 -Speakers #3
 p.52 -Electric #7A
 p.50 -Act 2 Door Backing
 p.49 -Act 1 Arch and Doc
 p.48 -Block Border #4
 p.47 -Block Legs #4
 p.46 -Electric #7
 p.44 -Focus Track #4
 p.41 -Electric #6
 p.40 -SL Black Leg #3a
 p.39 -Act 3 SR Black Leg
 p.38 -Act 3 USR Show Le
 p.35 -Act 2 US
 p.33 -Act 2 5 Door Drop
 p.32 -Focus Track #3
 p.30 -Act 1 DS Portal (Pr
 p.29 -Block Legs #3
 p.28 -Block Border #3
 p.26 -Speakers #2
 p.24 -Electric #4
 p.22 -Focus Track #2
 p.20 -Electric #3
 p.18 -Act 3 DS Portal (Pr
 p.15 -Act 2 DS Portal (Pr
 p.14 -Block Legs #2
 p.13 -Block Border #2
 p.10 -Electric #2
 p.8 -Speakers #1
 p.14 -Block Legs #1
 p.5 -Electric #1
 p.3 -Block Legs #1
 p.2 -Black Knife as Border
 p.1 -150' Black Screen with

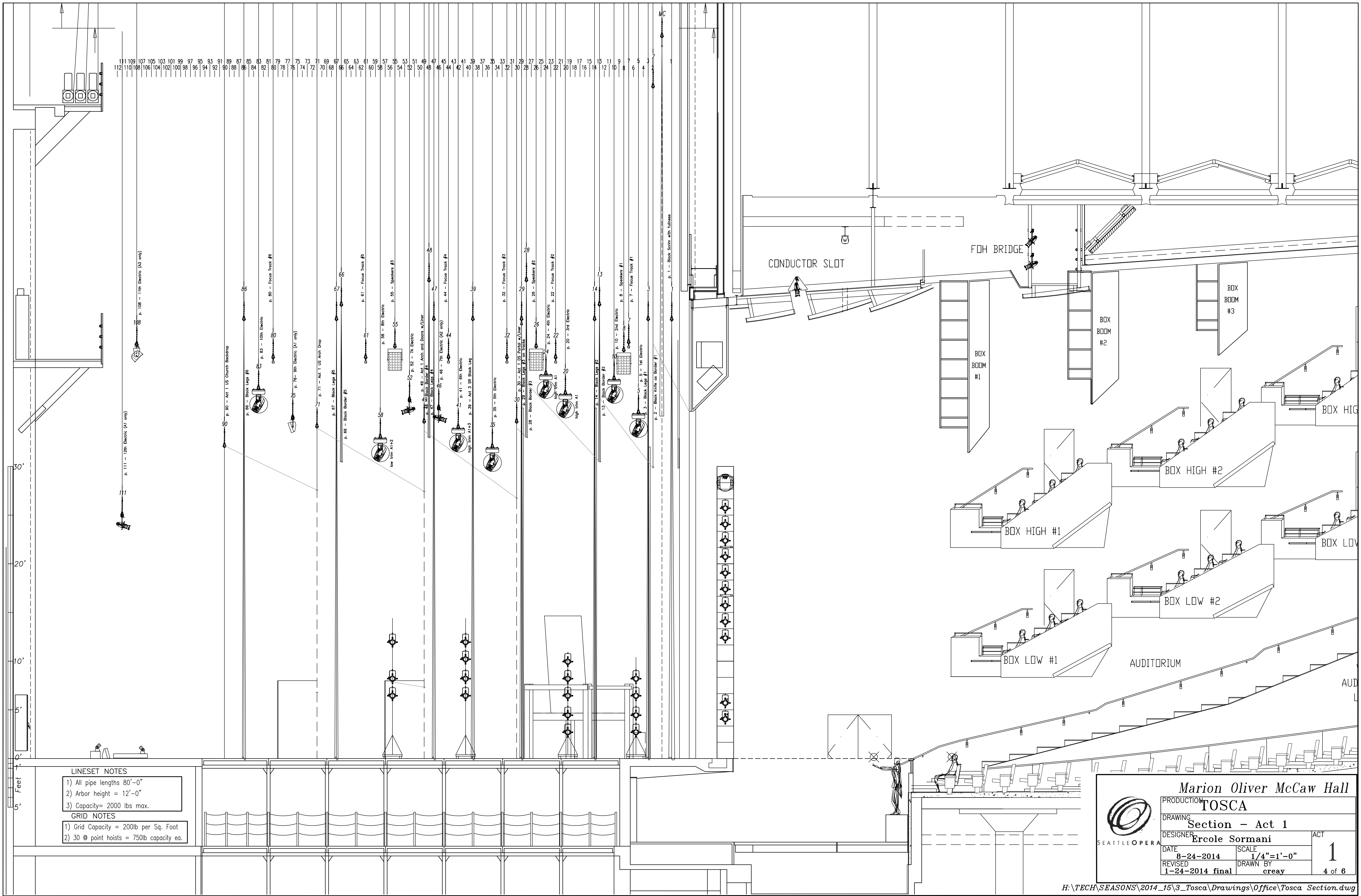
ES
 is 80'-0"
 12'-0"
 lbs max. (907.18 kg)
 = 200lb per Sq. Foot
 ts = 750lb capacity ea.





Marion Oliver McCaw Hall

PRODUCTION TOSCA		
DRAWING Groundplan Act 1		
DESIGNER Ercole Sormani	ACT 1	
DATE 8-22-2014	SCALE 1/4" = 1'	
REVISED 1-24-2014 final	DRAWN BY creay	1 of 6



LINESET NOTES

- 1) All pipe lengths 80'-0"
- 2) Arbor height = 12'-0"
- 3) Capacity= 2000 lbs max.

GRID NOTES

- 1) Grid Capacity = 200lb per Sq. Foot
- 2) 30 @ point hoists = 750lb capacity ea.



Marion Oliver McCaw Hall

PRODUCTION
TOSCA

DRAWING
Section - Act 1

DESIGNER
Ercole Sormani

DATE
8-24-2014

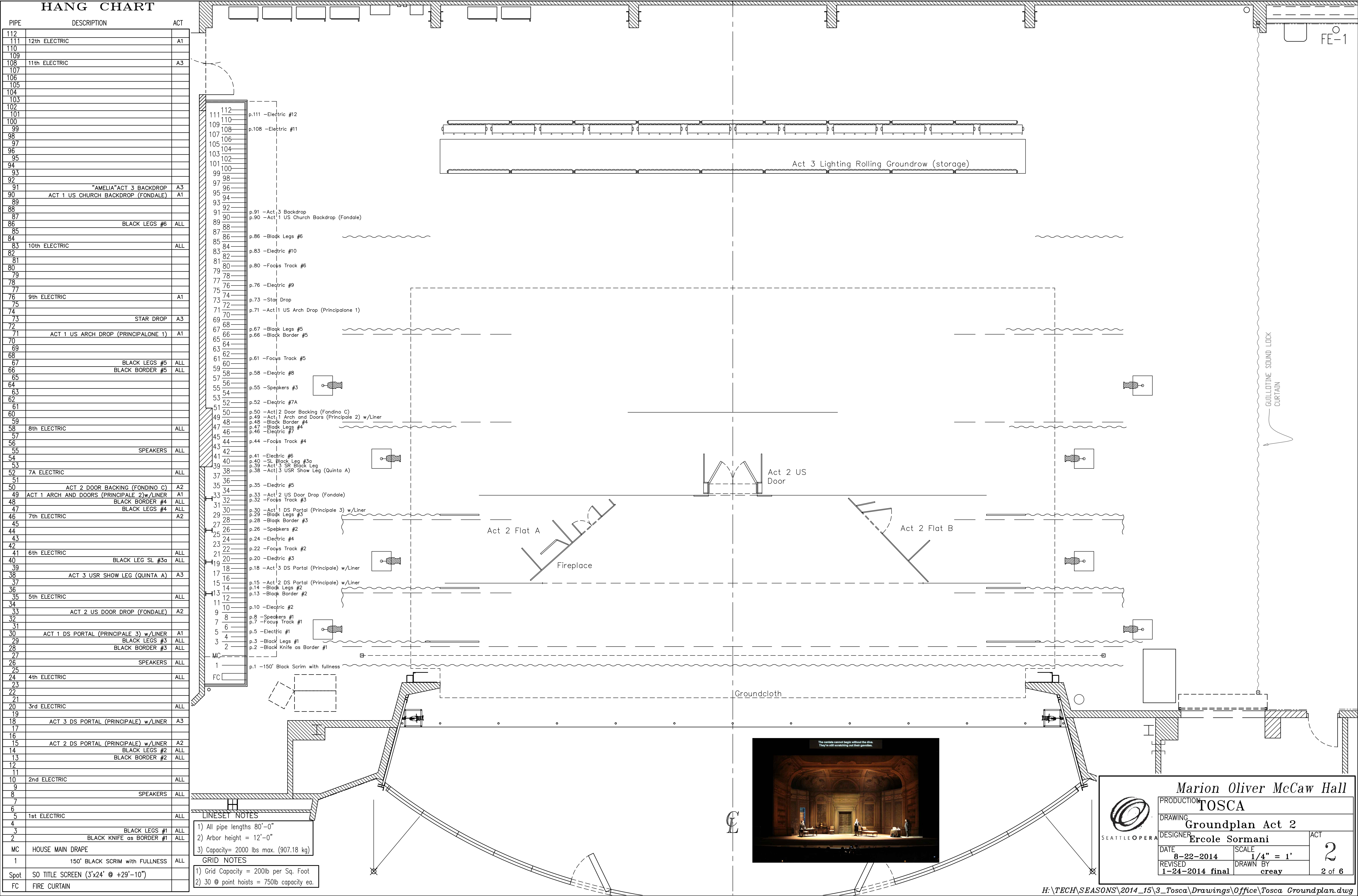
SCALE
1/4"=1'-0"

REVISED
1-24-2014 final

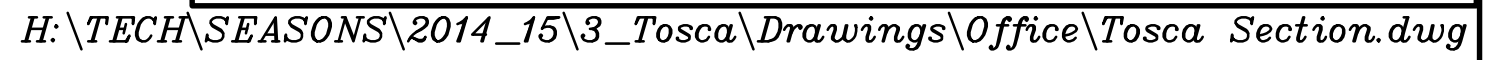
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creay

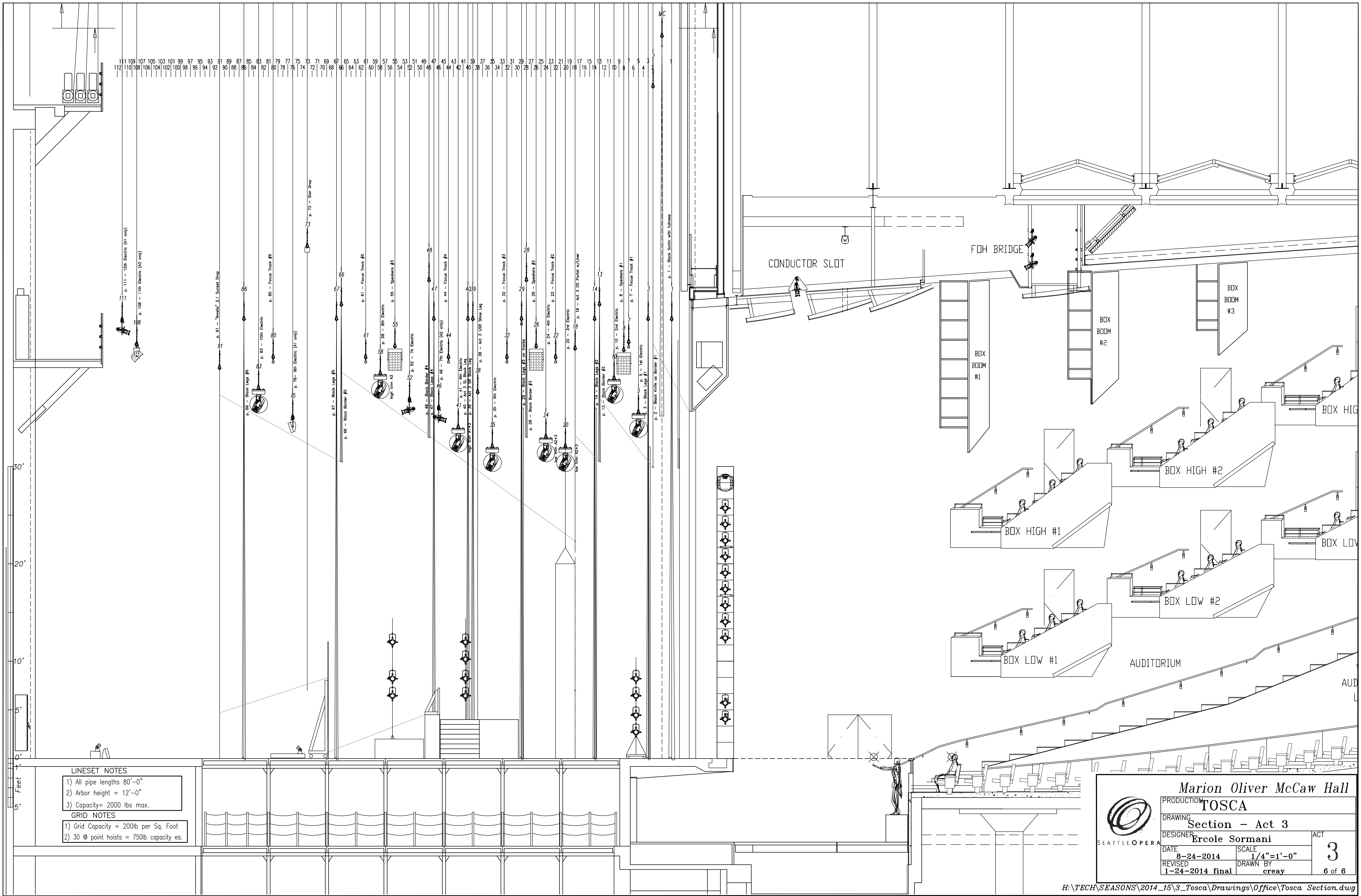
ACT
1

4 of 6



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LINESET NOTES

- 1) All pipe lengths 80'-0"
- 2) Arbor height = 12'-0"
- 3) Capacity= 2000 lbs max.

GRID NOTES

- 1) Grid Capacity = 200lb per Sq. Foot
- 2) 30 @ point hoists = 750lb capacity ea.

Marion Oliver McCaw Hall



PRODUCTION	TOSCA	
DRAWING	Section - Act 3	
DESIGNER	Ercole Sormani	ACT 3
DATE	8-24-2014	SCALE 1/4"=1'-0"
REVISED	1-24-2014 final	DRAWN BY creay
		6 of 6