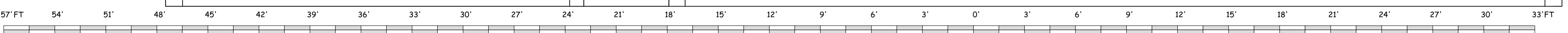
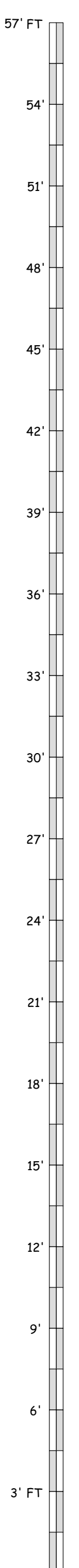


1	SLK 2000 2000 2000	15'
2	SLK 2000 2000 2000	15'
3	SLK 2000 2000 2000	15'
4	SLK 2000 2000 2000	15'
5	Beam 1 - Top 2100 85"	15'
6	Beam 2 - Top 2100 85"	15'
7	Beam 3 - Top 2100 85"	15'
8	Beam 4 - Top 2100 85"	15'
9	Beam 5 - Top 2100 85"	15'
10	Beam 6 - Top 2100 85"	15'
11	Beam 1 - Botm 2100 85"	15'
12	Beam 2 - Botm 2100 85"	15'
13	Beam 3 - Botm 2100 85"	15'
14	Beam 4 - Botm 2100 85"	15'
15	Beam 5 - Botm 2100 85"	15'
16	Beam 6 - Botm 2100 85"	15'
17	Beam 1 - Top 2100 85"	15'
18	Beam 2 - Top 2100 85"	15'
19	Beam 3 - Top 2100 85"	15'
20	Beam 4 - Top 2100 85"	15'
21	Beam 5 - Top 2100 85"	15'
22	Beam 6 - Top 2100 85"	15'
23	Beam 1 - Botm 2100 85"	15'
24	Beam 2 - Botm 2100 85"	15'
25	Beam 3 - Botm 2100 85"	15'
26	Beam 4 - Botm 2100 85"	15'
27	Beam 5 - Botm 2100 85"	15'
28	Beam 6 - Botm 2100 85"	15'
29	Beam 1 - Top 2100 85"	15'
30	Beam 2 - Top 2100 85"	15'
31	Beam 3 - Top 2100 85"	15'
32	Beam 4 - Top 2100 85"	15'
33	Beam 5 - Top 2100 85"	15'
34	Beam 6 - Top 2100 85"	15'
35	Beam 1 - Botm 2100 85"	15'
36	Beam 2 - Botm 2100 85"	15'
37	Beam 3 - Botm 2100 85"	15'
38	Beam 4 - Botm 2100 85"	15'
39	Beam 5 - Botm 2100 85"	15'
40	Beam 6 - Botm 2100 85"	15'
41	Beam 1 - Top 2100 85"	15'
42	Beam 2 - Top 2100 85"	15'
43	Beam 3 - Top 2100 85"	15'
44	Beam 4 - Top 2100 85"	15'
45	Beam 5 - Top 2100 85"	15'
46	Beam 6 - Top 2100 85"	15'
47	Beam 1 - Botm 2100 85"	15'
48	Beam 2 - Botm 2100 85"	15'
49	Beam 3 - Botm 2100 85"	15'
50	Beam 4 - Botm 2100 85"	15'
51	Beam 5 - Botm 2100 85"	15'
52	Beam 6 - Botm 2100 85"	15'
53	Beam 1 - Top 2100 85"	15'
54	Beam 2 - Top 2100 85"	15'
55	Beam 3 - Top 2100 85"	15'
56	Beam 4 - Top 2100 85"	15'
57	Beam 5 - Top 2100 85"	15'
58	Beam 6 - Top 2100 85"	15'
59	Beam 1 - Botm 2100 85"	15'
60	Beam 2 - Botm 2100 85"	15'
61	Beam 3 - Botm 2100 85"	15'
62	Beam 4 - Botm 2100 85"	15'
63	Beam 5 - Botm 2100 85"	15'
64	Beam 6 - Botm 2100 85"	15'
65	Beam 1 - Top 2100 85"	15'
66	Beam 2 - Top 2100 85"	15'
67	Beam 3 - Top 2100 85"	15'
68	Beam 4 - Top 2100 85"	15'
69	Beam 5 - Top 2100 85"	15'
70	Beam 6 - Top 2100 85"	15'
71	Beam 1 - Botm 2100 85"	15'
72	Beam 2 - Botm 2100 85"	15'
73	Beam 3 - Botm 2100 85"	15'
74	Beam 4 - Botm 2100 85"	15'
75	Beam 5 - Botm 2100 85"	15'
76	Beam 6 - Botm 2100 85"	15'
77	Beam 1 - Top 2100 85"	15'
78	Beam 2 - Top 2100 85"	15'
79	Beam 3 - Top 2100 85"	15'
80	Beam 4 - Top 2100 85"	15'
81	Beam 5 - Top 2100 85"	15'
82	Beam 6 - Top 2100 85"	15'
83	Beam 1 - Botm 2100 85"	15'
84	Beam 2 - Botm 2100 85"	15'
85	Beam 3 - Botm 2100 85"	15'
86	Beam 4 - Botm 2100 85"	15'
87	Beam 5 - Botm 2100 85"	15'
88	Beam 6 - Botm 2100 85"	15'
89	Beam 1 - Top 2100 85"	15'
90	Beam 2 - Top 2100 85"	15'
91	Beam 3 - Top 2100 85"	15'
92	Beam 4 - Top 2100 85"	15'
93	Beam 5 - Top 2100 85"	15'
94	Beam 6 - Top 2100 85"	15'
95	Beam 1 - Botm 2100 85"	15'
96	Beam 2 - Botm 2100 85"	15'
97	Beam 3 - Botm 2100 85"	15'
98	Beam 4 - Botm 2100 85"	15'
99	Beam 5 - Botm 2100 85"	15'
100	Beam 6 - Botm 2100 85"	15'



DISCLAIMER

The information and images on this and all associated drafting or paperwork are representations of a fictional construct in an established environment. The plot does not claim to represent accurate architectural information of the space or environment and should not be used to confirm any safety concerns or information. All aspects of this design will be superseded by safety standards and applicable state and federal law. The designer claims no responsibility in ensuring the safety of this design. Installation and cannot be held accountable for any hazards which occur or safety violations that result in the creation of this theoretical design. By using this and related documentation to implement any physical shape or structure, the reader fully indemnifies Oliver Littleton and all assistants and workers associated with his design team from any responsibility related to accidents or safety violations which occur in the process of design implementation.

Typical  
YOKE DS YOKE  
87700 GOBO #  
B/W GELL #

UNIT #  
CHANNEL #

IT MUST BE ME  
CANDIDE

Lighting Design by Oliver Littleton  
Direction by Emma Griffin

ALD 1: Nick Smith  
ALD 2: Kelly Howland  
ME: Andy Hillman  
RLD: James H. Gage  
DATE: 10/23/2017  
SCALE: 1/4" = 1'-0"  
DRAFTED BY: OTL  
REVISION: