



Hanging Plot

No	Batten	Operation Method	Distance to Previous Batten (ft.)	Distance to PL (ft.)	No	Batten	Operation Method	Distance to Previous Batten (ft.)	Distance to PL (ft.)
0	Fire Curtain	Electric	-	18	26	4th Lighting Batten (E4)	Electric	40	688
1	Border 1 (Teaser)	Manual	0	49.5	27	Scenery Batten	Manual	20	708
2	Leg 1 (Tormentor)	Manual	38	87.5	28	Scenery Batten	Manual	20	728
3	Main Curtain	Computer	20	107.5	29	Middle Curtain	Computer	20	748
4	Scenery Batten	Manual	20	127.5	30	Scenery Batten	Manual	20	768
5	1st Lighting Batten (E1)	Electric	20	147.5	31	Scenery Batten	Manual	20	788
6	Scenery Batten	Computer	20	167.5	32	Border 5	Computer	25	813
7	Scenery Batten	Manual	20	187.5	33	Leg 5	Manual	20	833
8	1st Reflector Panel (A1)	Electric	35	222.5	34	Scenery Batten	Manual	20	853
9	Border 2	Computer	30	252.5	35	5th Lighting Batten (E5)	Electric	25	878
10	Leg 2	Manual	20	272.5	36	Scenery Batten	Computer	20	898
11	Scenery Batten	Manual	20	292.5	37	Scenery Batten	Manual	20	918
12	Scenery Batten	Manual	20	312.5	38	Scenery Batten	Computer	20	938
13	2nd Lighting Batten (E2)	Electric	30	342.5	39	Scenery Batten	Manual	20	958
14	White Scrim	Computer	43.5	386	40	Border 6	Computer	20	978
15	Scenery Batten	Manual	18	404	41	Leg 6	Manual	20	998
16	Border 3	Manual	20	424	42	6th Lighting Batten (E6)	Electric	30	1028
17	Leg 3	Manual	20	444	43	Scenery Batten	Manual	64	1092
18	3rd Lighting Batten (E3)	Electric	35	479	44	Scenery Batten	Computer	20	1112
19	2nd Reflector Panel (A2)	Electric	33	512	45	Scenery Batten	Manual	20	1132
20	Scenery Batten	Manual	36	548	46	Projection Screen	Computer	20	1152
21	Scenery Batten	Computer	20	568	47	Scenery Batten	Manual	20	1172
22	Scenery Batten	Manual	20	588	48	Black Scrim	Computer	20	1192
23	Scenery Batten	Computer	20	608	49	Scenery Batten	Manual	20	1212
24	Border 4	Manual	20	628	50	Backdrop Curtain	Computer	20	1232
25	Leg 4	Computer	20	648	51	Cyclorama	Manual	20	1252

NTUA Theatre Light Plot