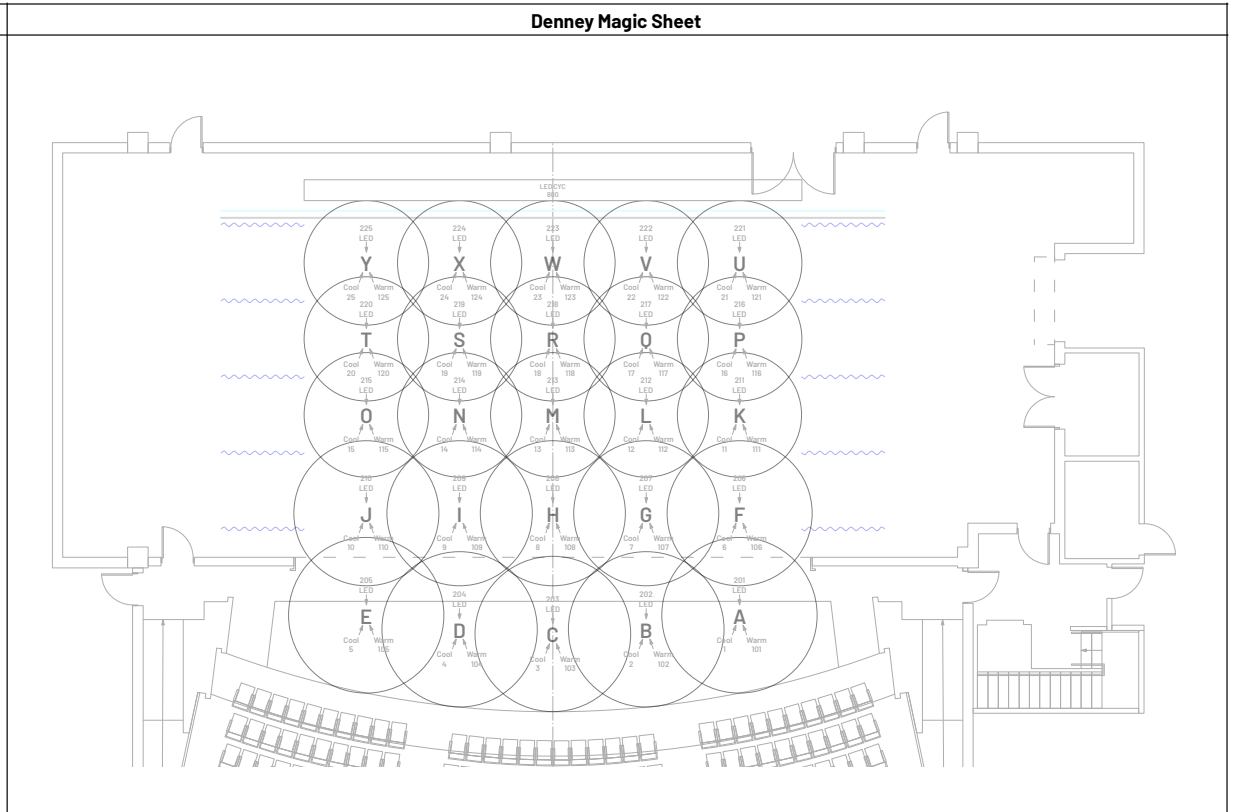
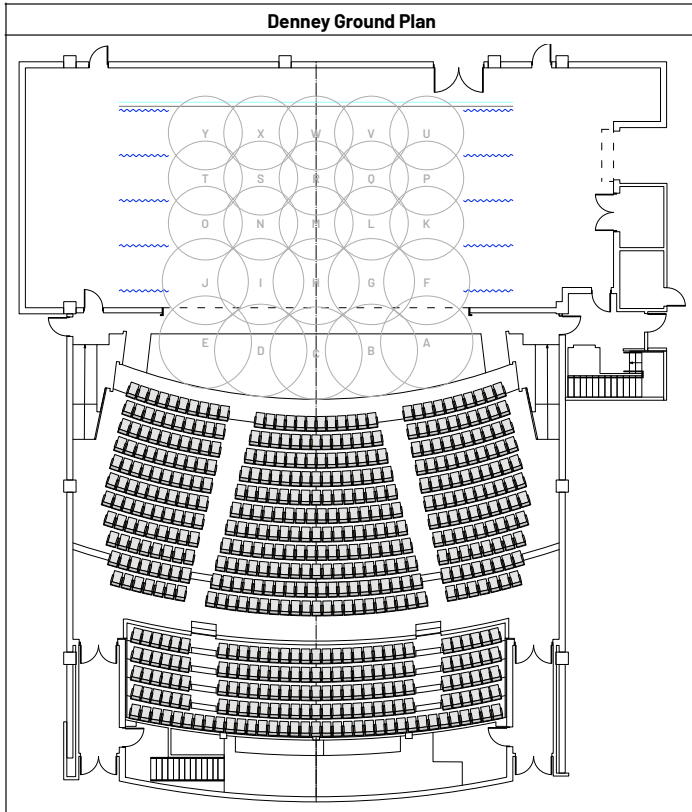


UIL Area 2, Region III



School: _____

Play: _____

UIL Area 2, Region III

Light Looks Sheet

Feel free to use these sheets in the most efficient way possible. If you need to fill out one page per cue in your show, just label it with the appropriate Q#. If cues repeat, list out multiple Q#'s. If you prefer to list looks by scene or location (i.e. scene 1 or front porch) feel free. Please Indicate the intensity and color(LEDs only) for each light in your look. You can use the diagram on the left to create detailed looks, or the groups list on the right for broad looks. Feel free to specify area ranges as needed (i.e Warm group: F-O). Intensity should be indicated by percentage in increments of 5, from 5% to 100%. (This plot is based on 25 areas, plus a LED CYC wash)

LED CYC
Color: _____ %: _____

Color: _____ %: _____
LED
Y
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
X
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
W
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
V
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
U
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
T
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
S
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
R
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
O
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
P
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
N
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
M
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
L
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
K
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
J
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
I
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
H
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
G
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
F
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
E
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
D
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
C
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
B
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Color: _____ %: _____
LED
A
Cool Warm
%: _____ %: _____
Color: _____ %: _____

Look / Cue:	
Warm Group:	
	%
Cool Group:	
	%
LED Top Group:	
Color:	
	%
LED CYC Group:	
Color:	
	%

