## GE THEATRE (as of 4/25/13)

Pipes and clouds are on wenches.
All distances from the US railing

0' 0" Railing(curves downstage as you move offstage)
$10^{\prime \prime} \quad$ Traveler(curves downstage to 3' 0" at offstage ends
3' 0" Pipe \#1 6 - cyc lights x 2 colors
10-PAR 64(making a 2 color backlight)
2-6x ellipsoidals
6' 0" Cloud \#1(approx. 3' deep hanging from 18" box truss) 12 cir.
4 -PARS
4 - PARS(used for houselights)
9' 6" Truss \#1(12" triangular truss) 12cir.
13' Pipe \#2(single batten) 12 cir.
3 - ellipsoidals per side for 1 cold high side wash.
1 - ellipsoidal @ ctr.
15' Cloud \# 2(approx. 3' deep) similar to Cloud \# 1. Winch is out of service.
20' Edge of audience seating.
25' 6" Cloud \#3(approx. 3' deep) similar to Cloud \#1. 12cir.(3 cir. per side used for booms).

4 - PARS
4 - PARS(used for houselights)
1-ellipsoidal @ ctr.
27' 6" Truss \#2(12" triangular truss 40' long) 12 cir.
6 - ellipsoidals
27' 6" Begining of wing catwalks SL and SR
42' FOH catwalk. No positions at center, gap is $20^{\prime}$ wide.

