70'-9 3/4"
19'-0 1/2"
8'-3"
7'-2"
3'-1"
5'-0"
4'-0"
3'-7"
5'-2"
4'-2"
6'-2"
4'-0"
5'-4"
3'-0"
HVAC SYSTEM
HVAC ROOM
Shower
Sink
Toilet
Dressing Rooms
17'-3"
HVAC SYSTEM
2'-10"
5'-9"
4'-0"
5'-7"
HVAC SYSTEM
6'-8"
7'-0"
HVAC SYSTEM
6'-4"
5'-7"
Railing 35" high
34" SL Walkway
Slope in concrete begins (below ramps, audience risers)
Utility Sink
2'-6"
4'-4 1/2"
3'-0"
5 1/2"
2'-9 1/2"
2'-9 1/2"
2'-1"
1'-10"
4'-0"
Headers between columns 10' 5" above deck
Circuits 9-16
Circuits 25-32
Circuits 41-48
Circuits 57-69
Circuits 73-80
+42" from Dimmer Bay
+18" from Dimmer Bay
Driveway/ Patch Bay
29'-6"
Deck Depth
4'-0"
12' 5"
Deck to Grid Height
+3" Stage Deck
0"" FOH
9'-9"
Deck Width
+81" from FOH
4'-0"
4'-0"
40'-3 7/8"
21'-4 3/8"
Edge of Deck Line
Booth
Circuits 1-8
Circuits 17-24
Circuits 33-40
Circuits 49-56
Circuits 65-72
+13.5"
+27"
+40.5"
+54"
+67.5"
+81.79"
+39.79"
+53.5"
+26.79"
New Ohio Theatre Office
2'-8"
Slope in concrete begins (below ramps, audience risers)
BOH
Railing 34" tall
+11.5" from BOH
RAMP DOWN to concrete floor 20" approximate rise due to floor slope
Railing 34" tall
RAMP DOWN to FOH 5.9" rise
Railing 34" tall
+18" from BOH
7'-2"
1'-8"
5'-10"
+7.5"
+8.5"
+3.5"
+13.5" DOWN to Audience
+7"
+8.5"
+9"
5'-2 1/2"
16'-0 3/4"
Theatre Lobby/Entrance
14'-6 3/8"
Building Lower Lobby
3'-0"
Entrance doorway widths limited to 30" due to crash bar. Height 84"
3'-0"
16'-11 7/8"
"0" is a reference only"
There is a 5/8" per foot slope in the concrete floor that begins under the audience risers and ends underneath the stage.
15'-5"
15'-8 1/4"
15'-5 1/4"
15'-1 1/8"