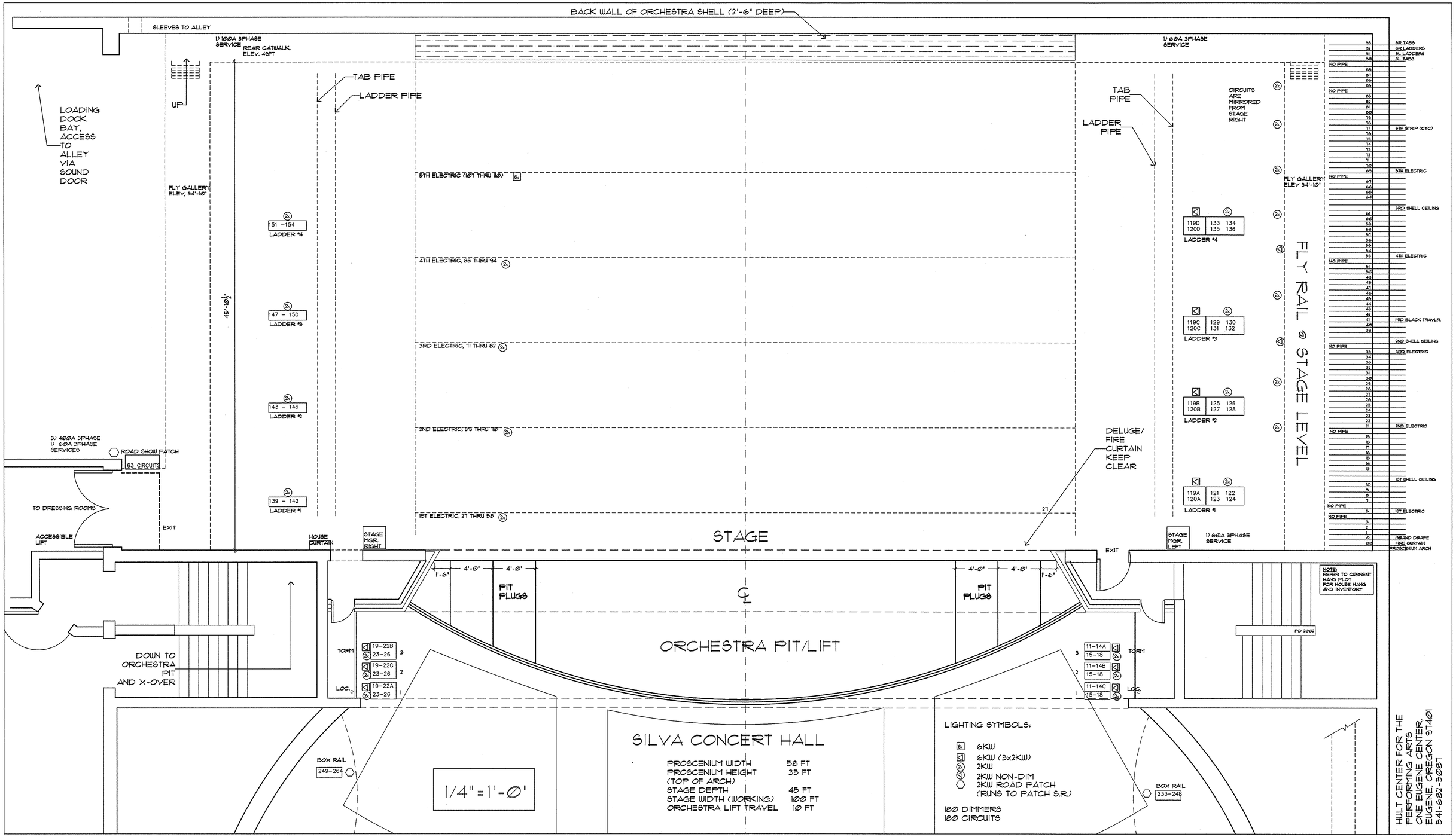
BACK WALL OF ORCHESTRA SHELL (2'-6" DEEP)
SLEEVES TO ALLEY
1) 100A 3PHASE SERVICE
REAR CATWALK, ELEV. 49FT
1) 60A 3PHASE SERVICE
TAB PIPE
LADDER PIPE
LOADING DOCK BAY, ACCESS TO ALLEY VIA SOUND DOOR
UP
FLY GALLERY ELEV. 34'-10"
45'-10½"
5TH ELECTRIC (107 THRU 110)
4TH ELECTRIC, 83 THRU 94
3RD ELECTRIC, 71 THRU 82
2ND ELECTRIC, 59 THRU 70
1ST ELECTRIC, 27 THRU 58
151 -154
LADDER #4
147 - 150
LADDER #3
143 - 146
LADDER #2
139 - 142
LADDER #1
119D 133 134
120D 135 136
LADDER #4
119C 129 130
120C 131 132
LADDER #3
119B 125 126
120B 127 128
LADDER #2
119A 121 122
120A 123 124
LADDER #1
CIRCUITS ARE MIRRORED FROM STAGE RIGHT
FLY RAIL @ STAGE LEVEL
DELUGE/ FIRE CURTAIN KEEP CLEAR
3) 400A 3PHASE
1) 60A 3PHASE SERVICES
ROAD SHOW PATCH
63 CIRCUITS
TO DRESSING ROOMS
ACCESSIBLE LIFT
EXIT
HOUSE CURTAIN
STAGE MGR. RIGHT
STAGE MGR. LEFT
STAGE
1'-6"
4'-0"
PIT PLUGS
ORCHESTRA PIT/LIFT
DOWN TO ORCHESTRA PIT AND X-OVER
TORM
LOC.
19-22B 23-26
19-22C 23-26
19-22A 23-26
11-14A 15-18
11-14B 15-18
11-14C 15-18
NOTE: REFER TO CURRENT HANG PLOT FOR HOUSE HANG AND INVENTORY
PD 2002
SILVA CONCERT HALL
PROSCENIUM WIDTH 58 FT
PROSCENIUM HEIGHT 35 FT
(TOP OF ARCH)
STAGE DEPTH 45 FT
STAGE WIDTH (WORKING) 100 FT
ORCHESTRA LIFT TRAVEL 10 FT
1/4" = 1'-0"
BOX RAIL 249-264
BOX RAIL 233-248
LIGHTING SYMBOLS:
6KW
6KW (3x2KW)
2KW
2KW NON-DIM
2KW ROAD PATCH (RUNS TO PATCH S.R.)
180 DIMMERS
180 CIRCUITS
HULT CENTER FOR THE PERFORMING ARTS
ONE EUGENE CENTER,
EUGENE, OREGON 97401
541-682-5087
1ST COVE (FOH)
81 FT FROM STAGE EDGE
1,2,3,4
9,9,10,10
205,206, 207,208
7,7,8,8
201,202, 203,204
5,5,6,6
2ND COVE (FOH)
109 FT FROM STAGE EDGE
UPPER BALCONY, (ELEVATION 34FT)
209-216
217-224
FOLLOW SPOT LOCATION
143 FT TO STAGE EDGE
FOLLOW SPOT BOOTH UPPERMOST REAR OF HOUSE
ACCESS THROUGH CATWALKS