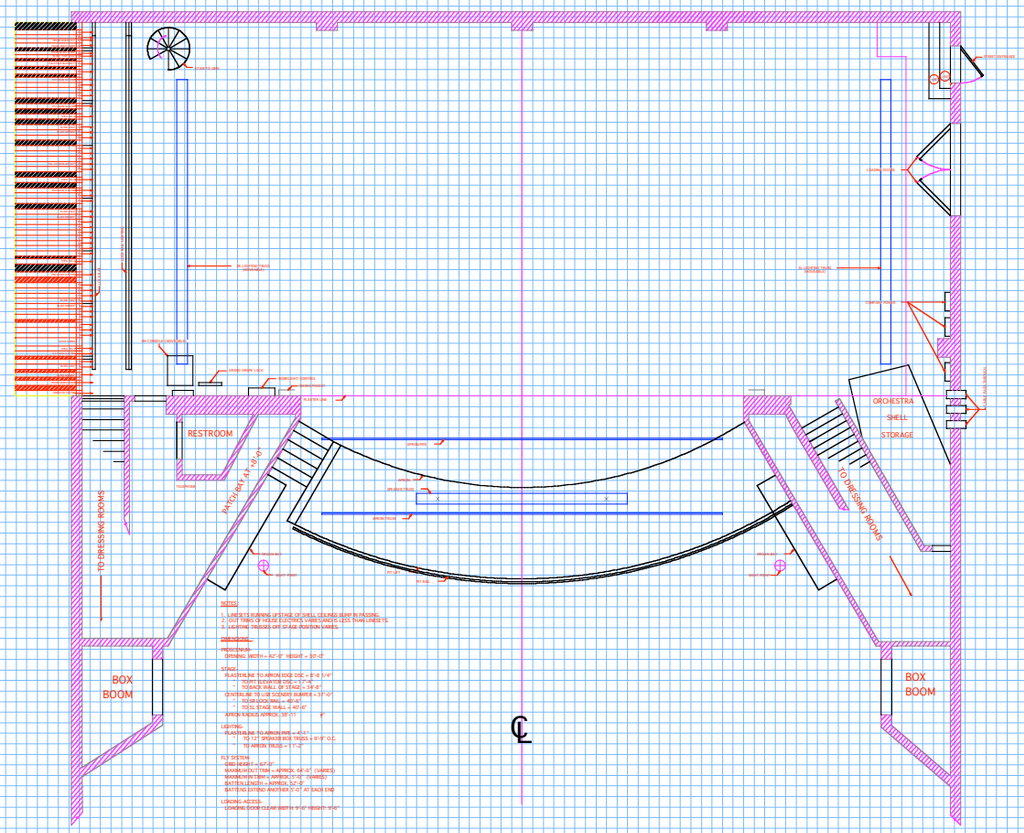


NOTES:

1. SHELTS RUNNING UPSTAGE OF SHELL CEILING BUMP IN PASSING.
2. CUT TRIMS OF HOUSE ELECTRICS VARIES,SAND IS LESS THAN LINESETS.
3. LIGHTING FIXTURES OFF OF AUD.RIGGING,VARIES.

DIMENSIONS:

PROSCENIUM:
OPENING WIDTH = 42'-0" HEIGHT = 30'-0"

STAGE:
PLASTERLINE TO ARCH EDGE DS = 8'-8 3/4"
TO SR EDGE OF STAGE = 24'-0"
TO DS WALL OF STAGE = 34'-4"
CENTERLINE TO USR SCENERY BUMPER = 37'-0"
TO SR HOOKING = 40'-4"
TO SL STAGE WALL = 40'-8"
ARCH HEIGHT APPROX.18'-1"

LIGHTING:
PLASTERLINE TO ARCHLINE = 45'-1"
TO 1ST SPANDER BOX TRUSS = 9'-6" O.C.
TO ARCH TRUSS = 11'-0"

FLY SYSTEM:
GRID HEIGHT = 67'-0"
MAIN ARBOR(TOTAL) = APPROX. 68'-6" (VARIES)
MAIN ARBOR TRIM = APPROX. 37'-0" (VARIES)
BATTEN LENGTH = APPROX. 52'-0"
BATTENS EXTEND ANOTHER 3'-0" AT EACH END

LOADING ACCESS:
LOADING DOOR CLEAR WIDTH 9'-0" HEIGHT: 9'-6"