LIGHTING & ELECTRONICS, INC.

Market Street Industrial Park
Wappingers Falls, NY 12590
845-297-1244 FAX 845-297-9270
info@le-us.com http://www.le-us.com

6610 Connector Strip Layout Sheet

Customer Stage Lighting Company Qty Req'd 2

Date 2-31-00 PO# 123-456-789

Description First & Second Electric Dwg 1 of 1

L&E USE ONLY -- DO NOT FILL IN

Part # **6610** - _____ - _____ - _____ - _____ - _____

SO# **SO** - _____ WO# **WO** - _____

Engineering Approval By: _____

LENGTH OF CONNECTOR STRIP (in feet, 1 foot increments only) 40

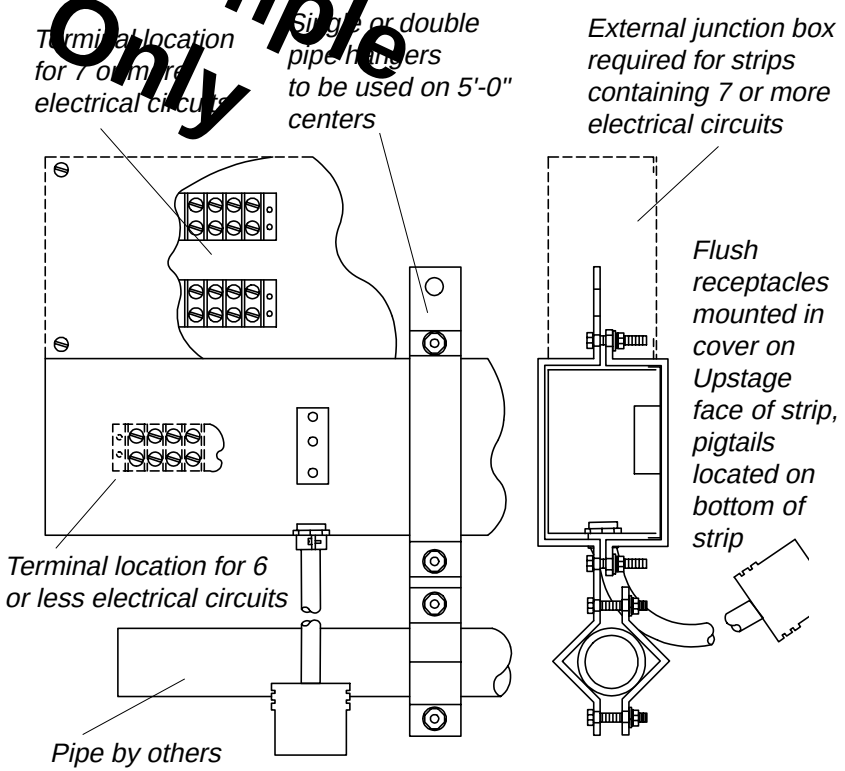
FEEDER INFORMATION

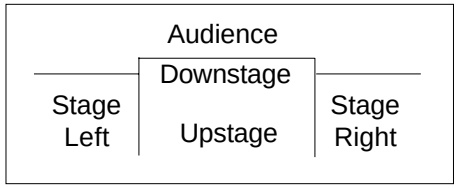
# of Circuits	Location of Terminals (Circle One)		
7	STAGE LEFT	CENTER	STAGE RIGHT

RECEPTACLE INFORMATION

# of Receptacles	Receptacle type*	Pigtail or Flush	Spacing (or indicate on layout below)
10	L5-20	Flush	See Below

* Use NEMA Configuration if One Exists





CIRCUITING AND SPACING LAYOUT (if additional sheet is necessary, include PO#, signature & date on that sheet also)

STAGE LEFT NOTE: Strip is positioned with the cover upstage (i.e. facing you as you face the audience) STAGE RIGHT

(2 ft) #5 (1 ft) #6 (1 ft) #7 (10 ft) #20 (5 ft) #21 (5 ft) #22 (5 ft) #23 (1 ft) #7 (1 ft) #6 (1 ft) #5 (8 ft)

Connector Strips can not be produced without signed approval! Approved by Bill Shakespeare Date 2-30-00

Copyright © 2000 Lighting & Electronics, Inc.

REV 9-7-00