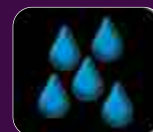


REFER TO PAGES 62 & 63 IN THE NEON INSTALLATION GUIDE

LOCATION



Wet

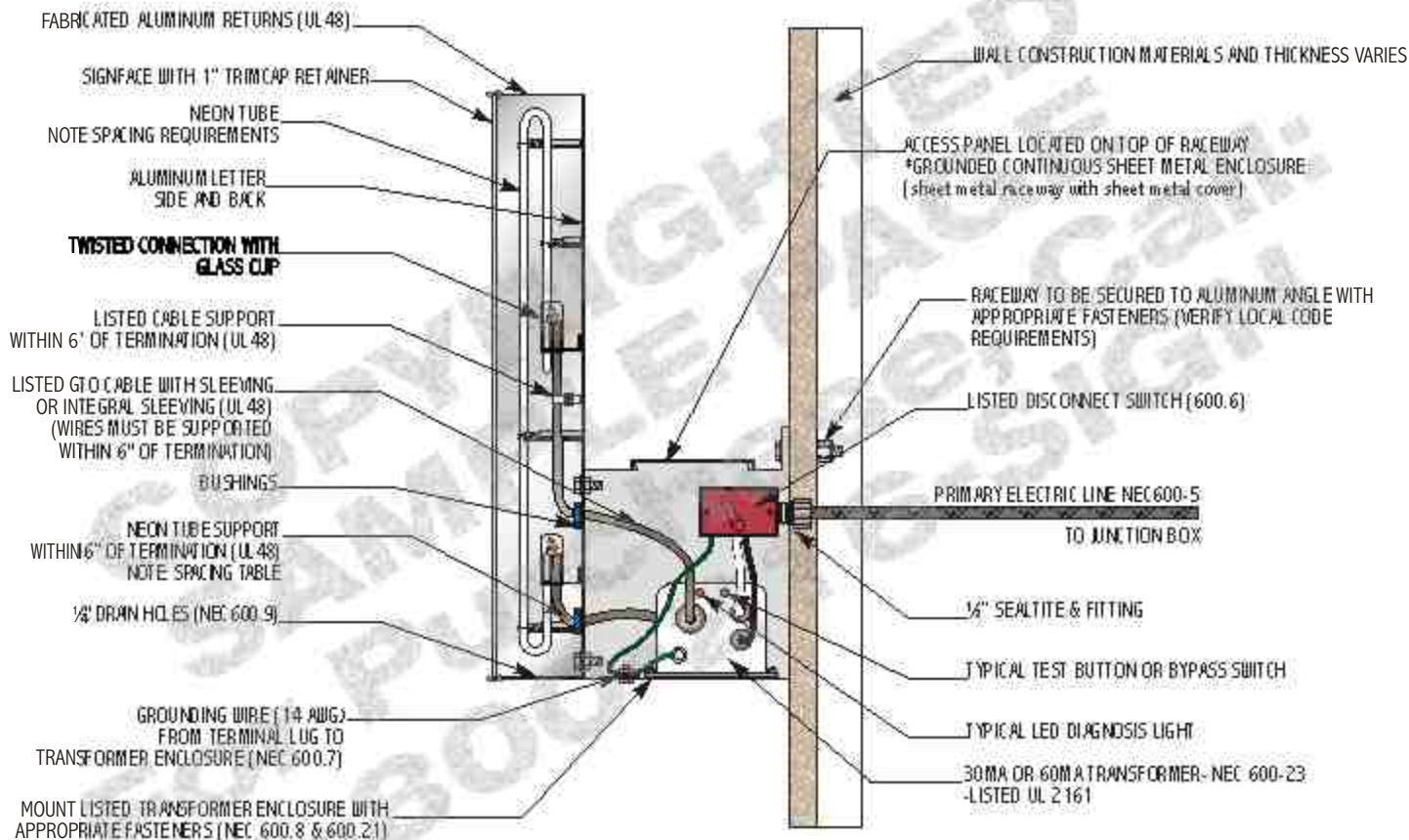
-Acceptable for wet, damp or dry locations.



• TYPICAL UL LABEL SHOWN
SIGN MUST BE LISTED BY QUALIFIED
ELECTRICAL TESTING LABORATORY



EXAMPLE OF FINISHED INSTALLATION USING GLASS CUPS



SPACING TABLE AS CURRENTLY REQUIRED BY UL48 STANDARD FOR SIGNS

VOLTAGE	100 to 5,000	5,000 to 10,000	10,000 to 15,000
Minimum space between insulated high voltage wiring and 1) primary wiring and 2) dead metal where dead metal parallels the high voltage wiring for more than 1" length.	½ inch	¾ inch	1 inch
Minimum space between neon glass tubing and nearest surface	¼ inch	¼ inch	¼ inch
Minimum space between uninsulated high voltage parts and 1) dead metal and 2) insulated high voltage or supply conductor.	¾ inch	1-1/8 inch	1-1/2 inch
Minimum space between uninsulated high voltage parts and 1) other uninsulated high voltage parts and 2) uninsulated supply and low voltage parts.	1 inch	1-1/2 inch	2 inch

AMPERES:

NEC-600-4
MARKINGS REQUIRED

Check with National Electric Code 2005 or current code adopted by AHJ and Underwriters Laboratories current requirements for installation.