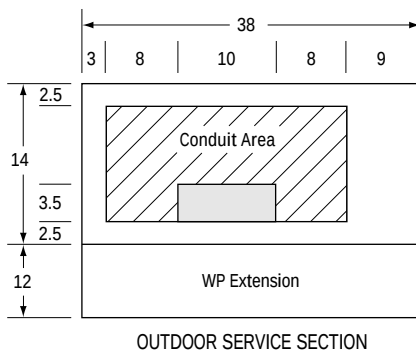
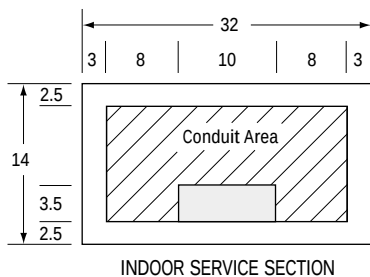
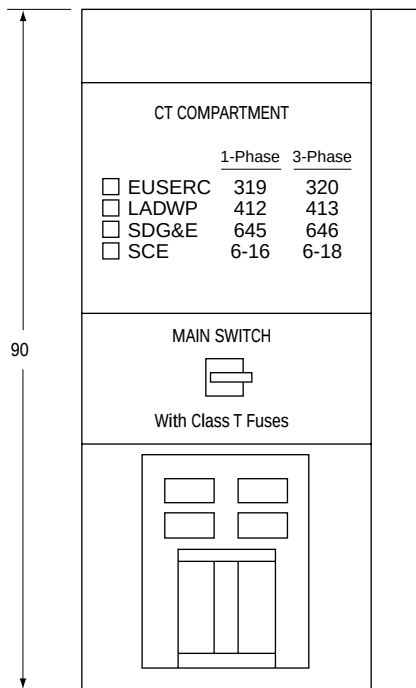
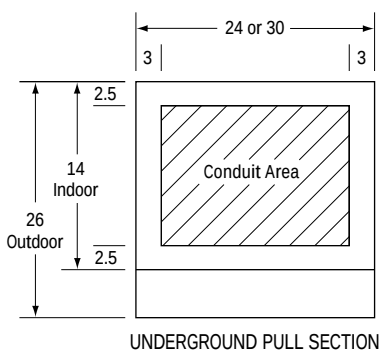
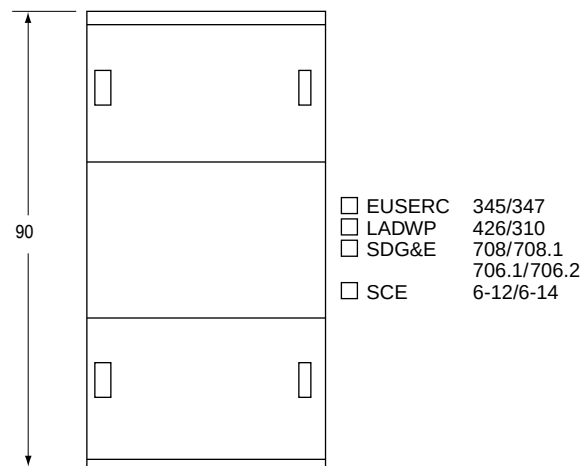
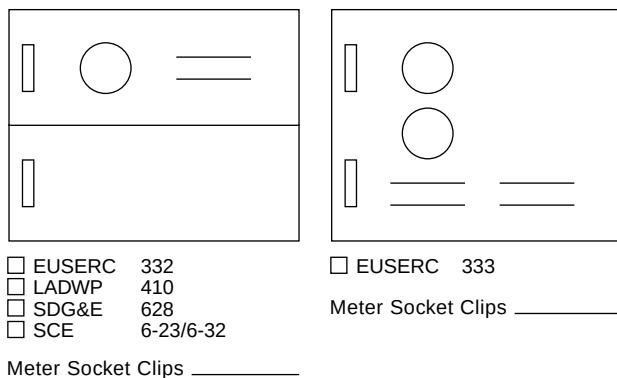




METER PLATE DETAIL
(12 Gauge Steel)



SPECIFICATIONS:

- Construction per UL Standard 891 – Suitable for use as service entrance equipment.
- Code-gauge steel enclosure – ANSI-61 light gray finish.
Outdoor units include a front hinged lockable door.
- Main incoming lugs (Al/Cu): (2) #4-600 kcmil per phase and neutral.
- Main switch includes factory installed Class T fuses.
- Distribution panel has double branch provisions (bolt-on) for:
4 - 225A frame circuit breakers.
24 - Poles of 100A frame circuit breakers.
- Short circuit current series rating 65,000 RMS symmetrical amperes at 208, 240 or 480Y/277 volts AC using the following circuit breakers:
240V maximum – Types BAB, ED.
480Y/277V – Types GHB, FD.
- Underground pull section (when provided) is the same depth as service section and includes provisions for lug landing kit. Lug landing kit provides studs for incoming cables per EUSERC standards and lugs for cable connection to service section.

Service Section Cat. No.:

Enclosure Type: ☐ NEMA Type 1 Indoor ☐ NEMA Type 3R Outdoor

Service: Voltage Phase Wire

Main Switch Rating – Amperes:

Branch Circuit Schedule:	Quantity	Amperes	Number of Poles	Type

Underground Pull Section Cat. No.: Width:

Lug Landing Kit Cat. No.:

Loadside Wireway Cat. No.: (90 H x 12 W x 14 or 26 D)

Utility Company:

JOB NAME:

LOCATION:

CONTRACTOR:

DISTRIBUTOR:

ORDER NUMBER:



**INSTANT® SERVICE
SWITCHBOARD**