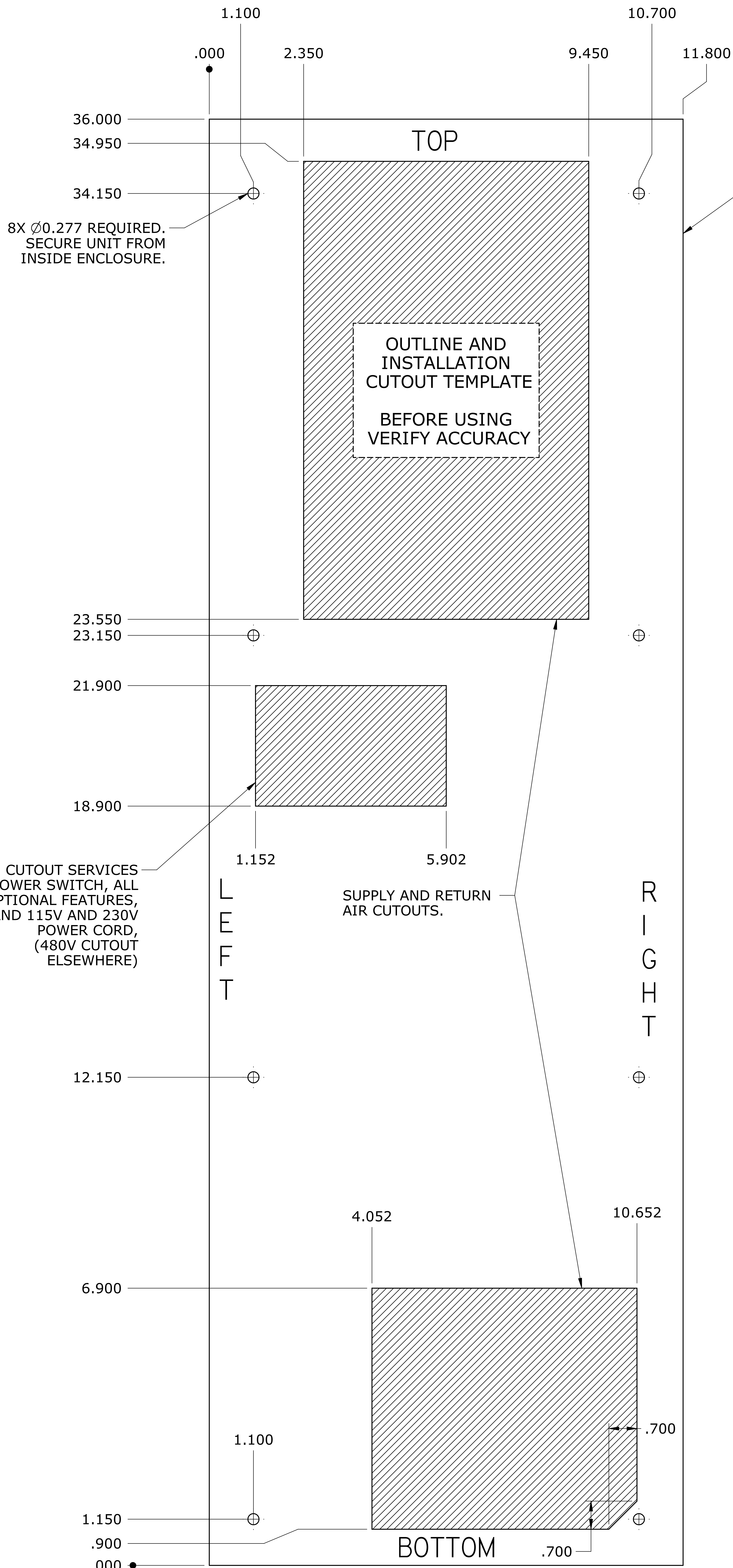


| REVISION HISTORY | | | |
|------------------|-------------|------|----------|
| REV | DESCRIPTION | DATE | APPROVED |
| | | | |



OUTLINE AND
INSTALLATION
CUTOUT TEMPLATE
BEFORE USING
VERIFY ACCURACY

AIR CONDITIONER
OUTLINE

THIS CUTOUT SERVICES
POWER SWITCH, ALL
OPTIONAL FEATURES,
AND 115V AND 230V
POWER CORD,
(480V CUTOUT
ELSEWHERE)

SUPPLY AND RETURN
AIR CUTOUTS.

THIS CUTOUT SERVES ALL NE080 (8000 BTU/H)
IN 115 VOLT AND 230 VOLT APPLICATIONS.

Actual scale may vary from printer to printer.
Installer is responsible for final placement.

VIEW IS FROM AMBIENT SIDE,
OUTSIDE ENCLOSURE.

LOCATE ELEVATION.

EITHER LOCATE CUTOUTS AS DIMENSIONED OR
POSITION TEMPLATE.

DRILL HOLES, CUT OUT VENTILATION AND
SERVICE HOLES.

APPLY GASKET TO MOUNTING FACE OF A/C.

HANG MACHINE FROM OUTSIDE ENCLOSURE ON
EASY HANG TABS THROUGH EVAPORATOR OPENING
IN ENCLOSURE.

BEGINNING AT THE TOP FASTEN AIR CONDITIONER FROM
INSIDE ENCLOSURE WITH 8 BOLTS OR SCREWS (3/4" LONG
SUPPLIED FOR UP TO 12 GA. ENCLOSURES).

| DRAWN | NAME | DATE | TITLE | REV |
|--|------|----------|--|--------------|
| atittle | | 02/16/09 | INSTALLATION CUTOUT TEMPLATE NE080 GENERATION II CHASSIS | |
| CHECKED | | | | |
| ENG APPR | | | | |
| MGR APPR | | | | |
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES ANGLES ±1° or 1 PL ±0.5° 2 PL ±0.02 3 PL ±0.010 | | | SCALE | WEIGHT |
| | | | FILE: isc_ne_080-G2_cutout.dft | SHEET 1 OF 1 |