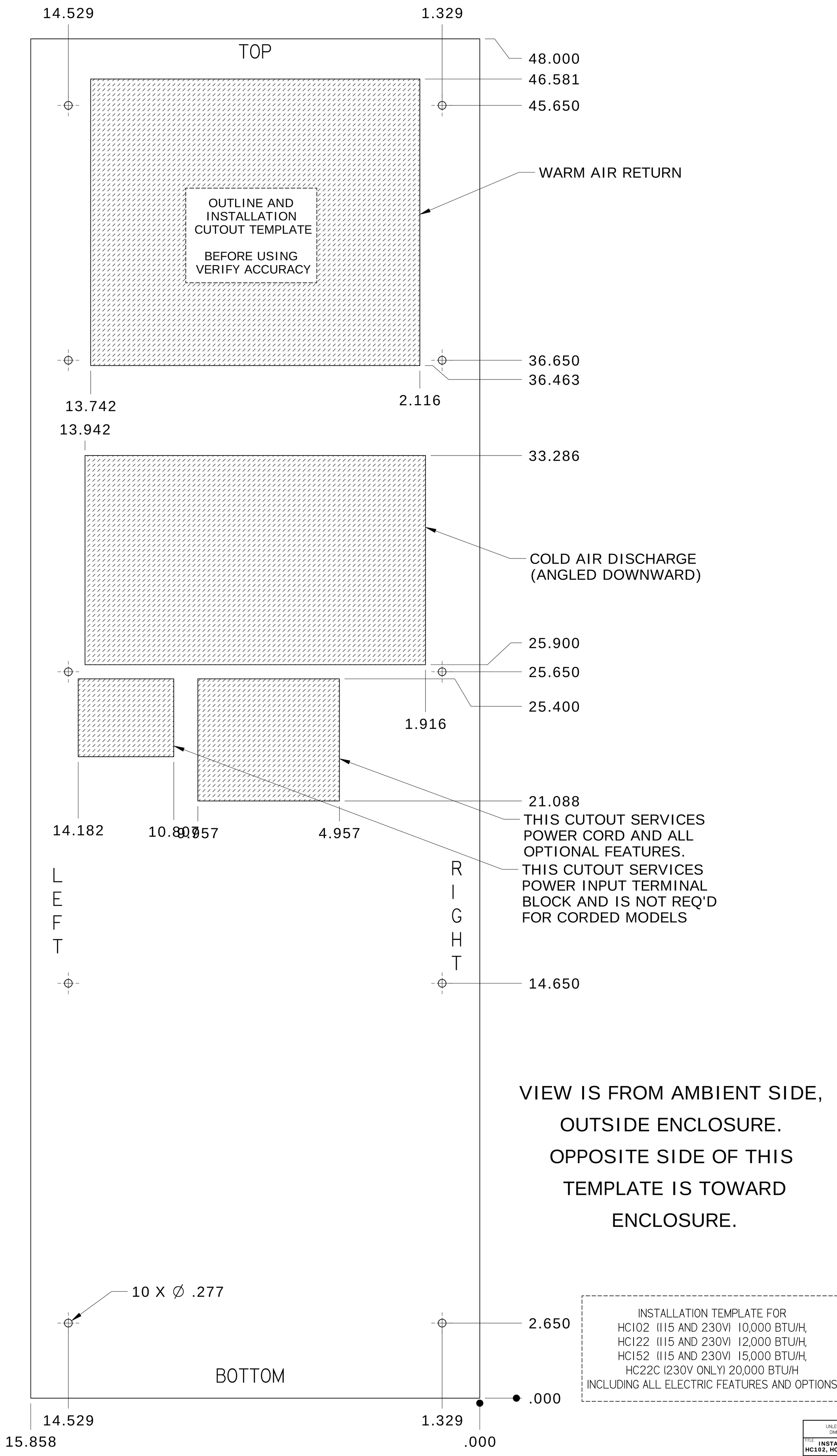
TOP
14.529
1.329
48.000
46.581
45.650
WARM AIR RETURN
OUTLINE AND INSTALLATION CUTOUT TEMPLATE
BEFORE USING VERIFY ACCURACY
36.650
36.463
13.742
2.116
13.942
33.286
COLD AIR DISCHARGE (ANGLED DOWNWARD)
25.900
25.650
25.400
1.916
21.088
14.182
10.807
9.957
4.957
THIS CUTOUT SERVICES POWER CORD AND ALL OPTIONAL FEATURES.
THIS CUTOUT SERVICES POWER INPUT TERMINAL BLOCK AND IS NOT REQ'D FOR CORDED MODELS
LEFT
RIGHT
14.650
VIEW IS FROM AMBIENT SIDE, OUTSIDE ENCLOSURE. OPPOSITE SIDE OF THIS TEMPLATE IS TOWARD ENCLOSURE.
10 X ∅ .277
2.650
BOTTOM
.000
14.529
1.329
15.858
.000
INSTALLATION TEMPLATE FOR
HC102 (115 AND 230V) 10,000 BTU/H,
HC122 (115 AND 230V) 12,000 BTU/H,
HC152 (115 AND 230V) 15,000 BTU/H,
HC22C (230V ONLY) 20,000 BTU/H
INCLUDING ALL ELECTRIC FEATURES AND OPTIONS
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TITLE: INSTALLATION TEMPLATE HC102, HC122, HC152 AND HC22C
SIZE: 36" x 54"
DWG NO: HC102 CUTOUT
REV: A
PRINTED: 1/23/2026
Rev A - 1/23/2026
SCALE:
WEIGHT:
SHEET 1 OF 1
FILE: SHIP_TEI_HC_102-122-152-22C_cutout template.dft