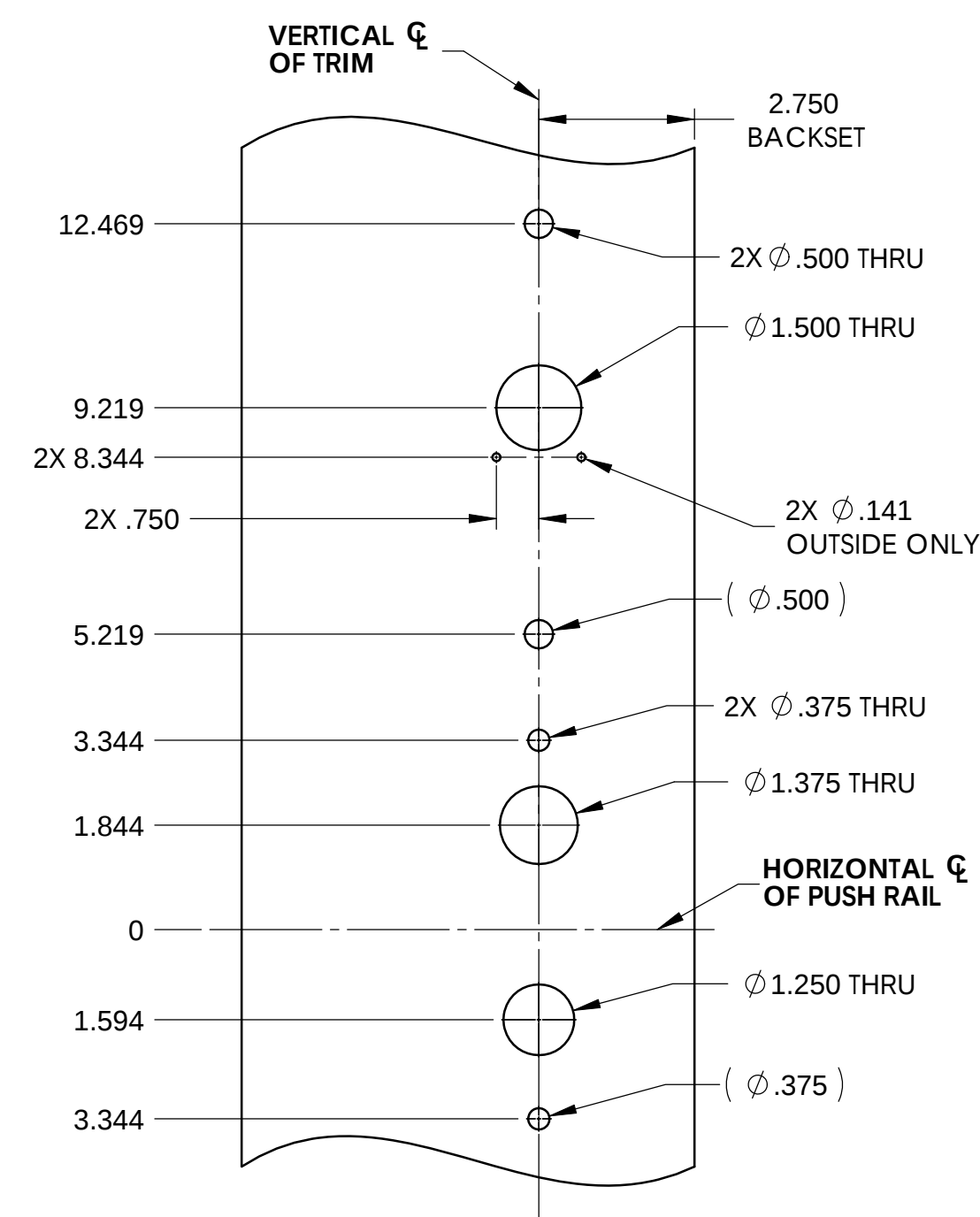
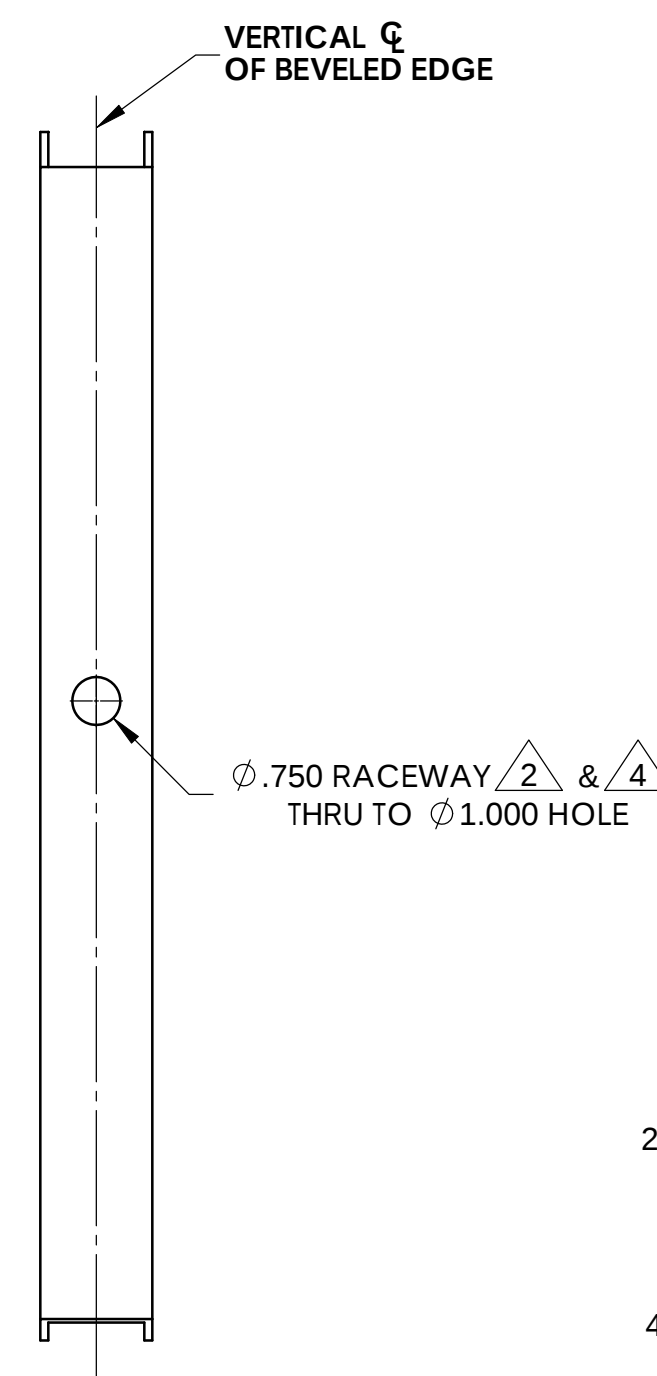


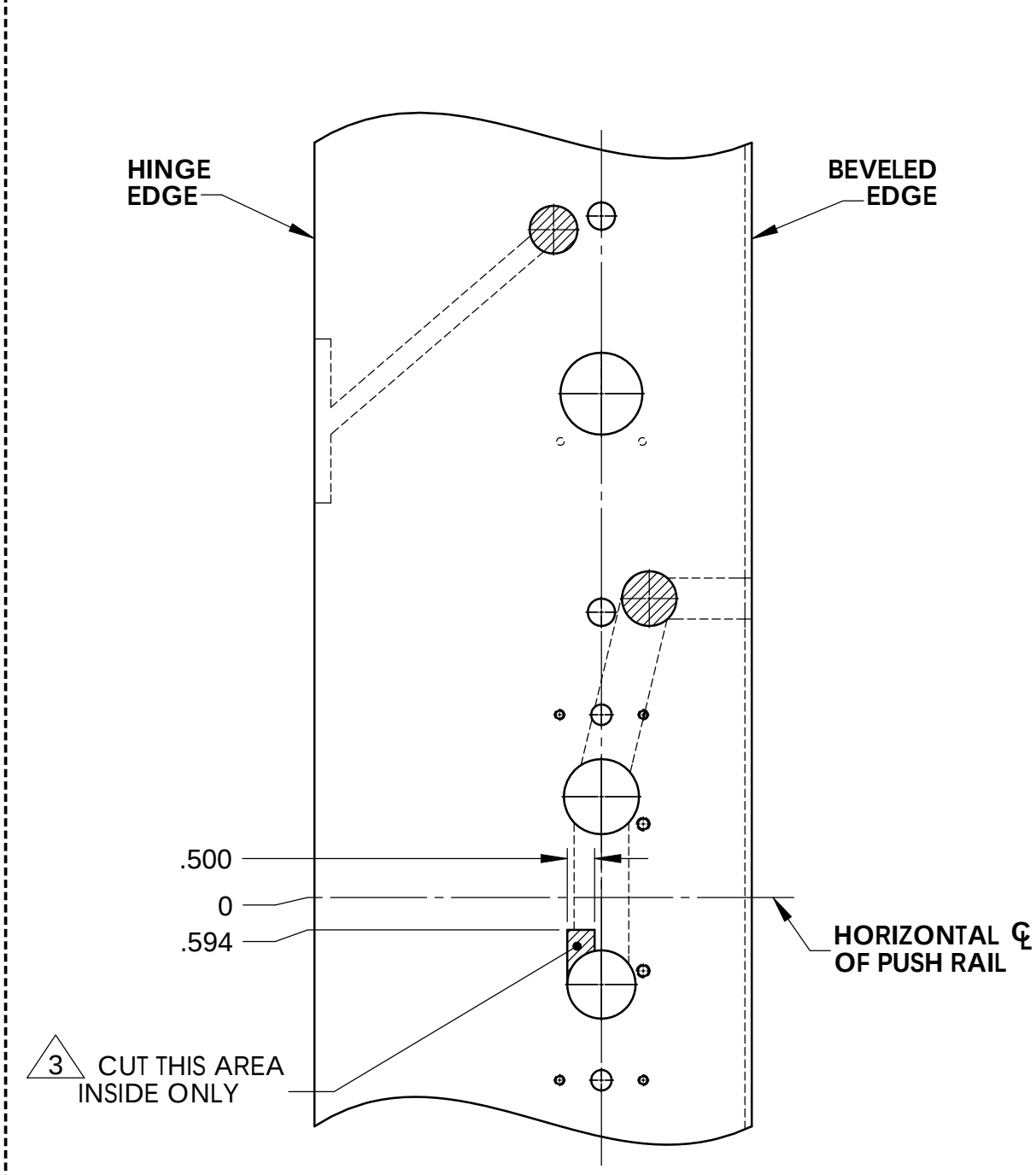
METAL DOOR
LHRB DOOR SHOWN



OUTSIDE OF DOOR

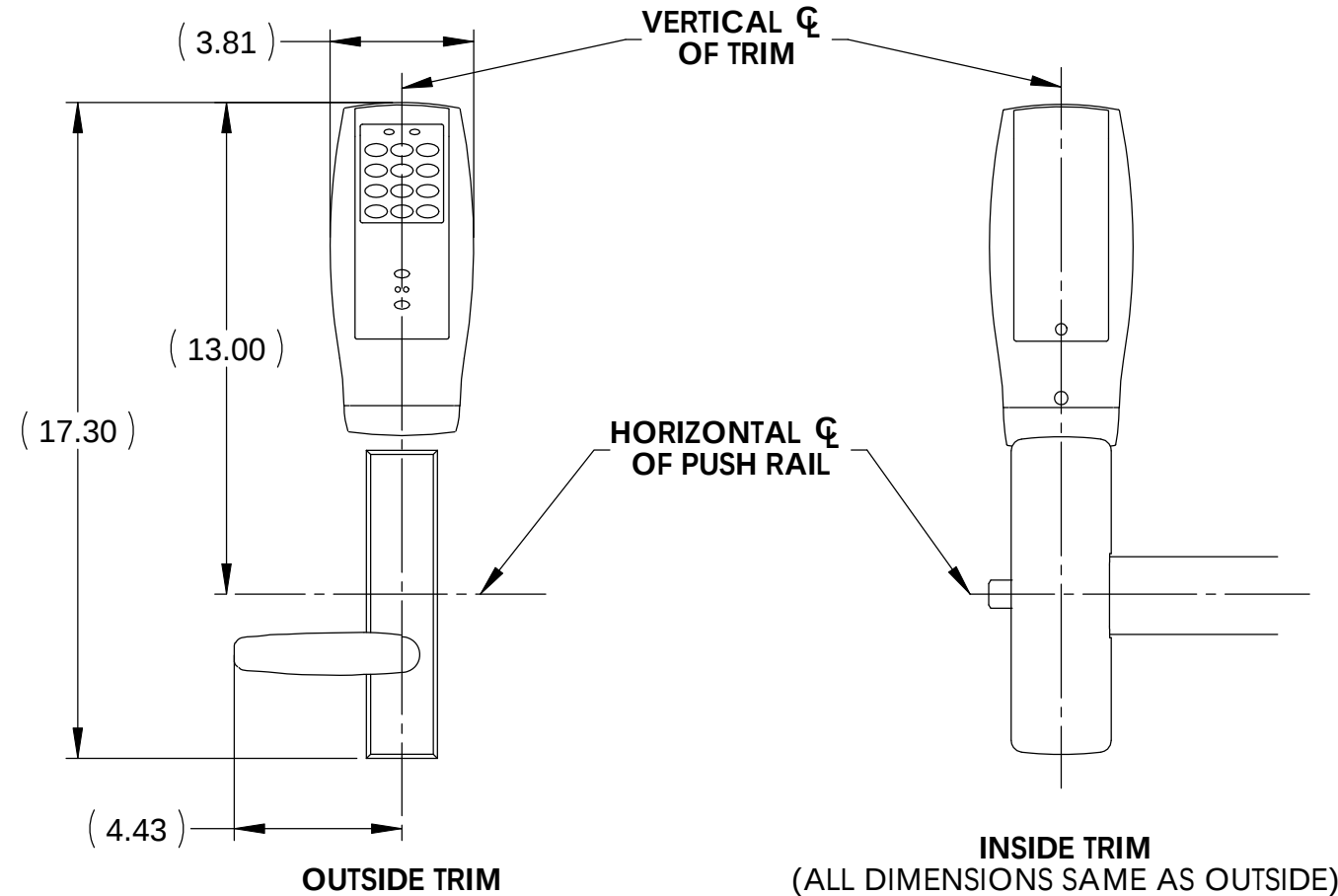


INSIDE OF DOOR

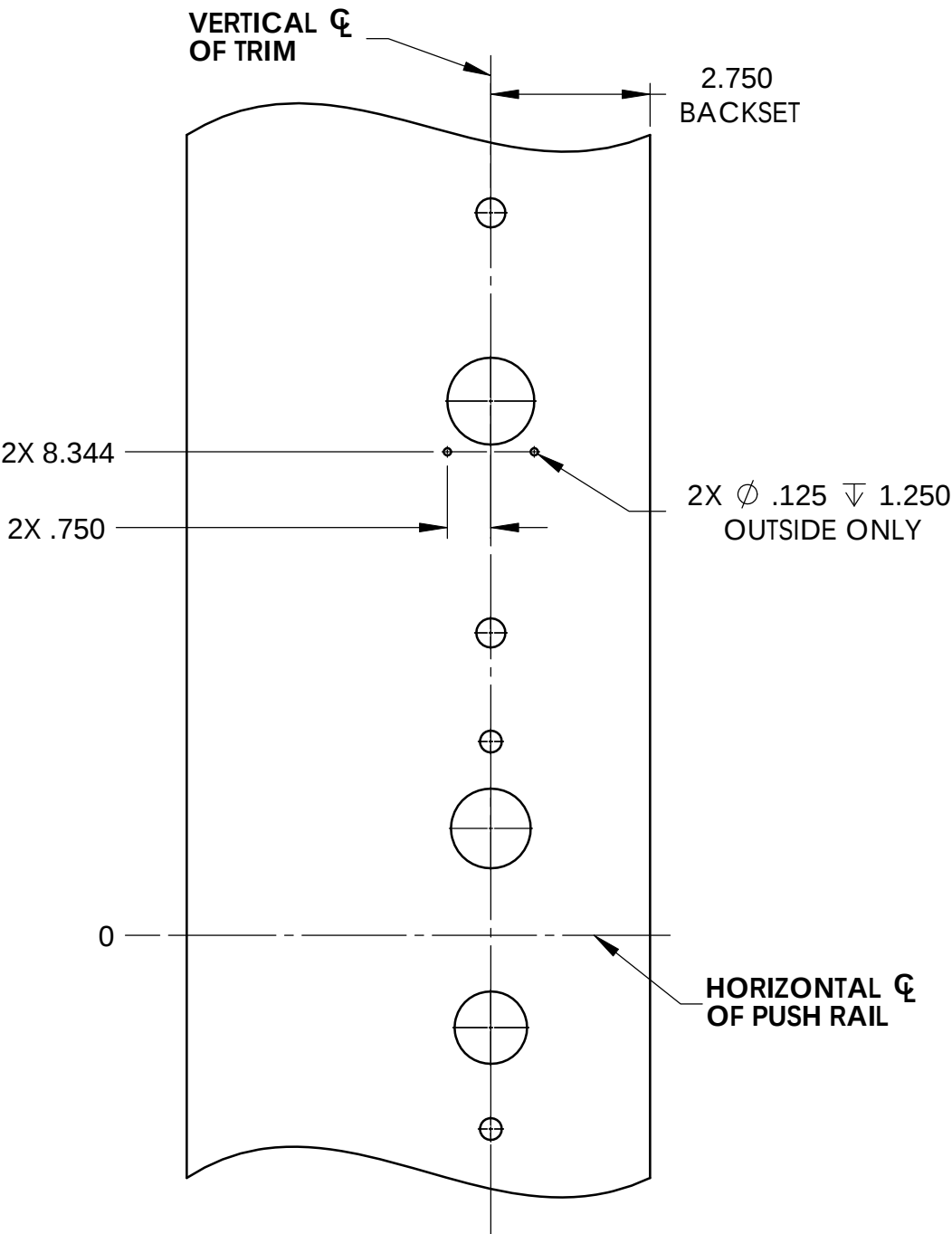


INSIDE
RHRB DOOR

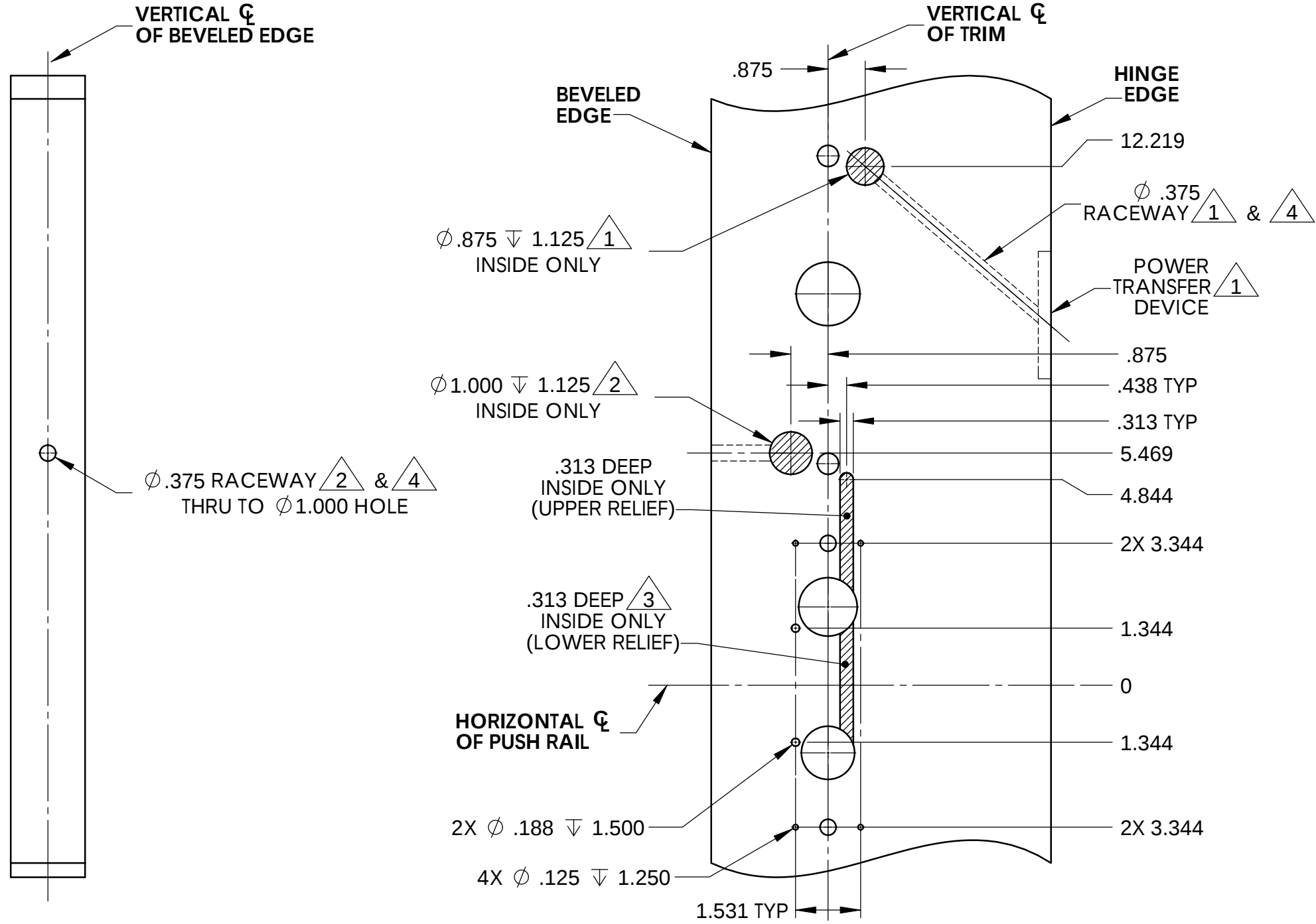
- NOTES:
- FEATURES FOR **N1-** (WIEGAND), **S1-** (POWER OVER ETHERNET), AND **91-** (HARD WIRED) PREFIXES ONLY.
 - Ø.375 RACEWAY FOR ELECTRO LYNX APPLICATIONS REFER TO MCKINNEY TRANSFER CATALOG.
 - DOOR MANUFACTURE TO PROVIDE CLEARANCE THRU REINFORCEMENT TO ALLOW INSERTION OF ELECTRICAL HINGE.
 - CONSULT WITH POWER TRANSFER MANUFACTURER FOR DEVICE CUTOUT.
 - FEATURES FOR **S1-** (POWER OVER ETHERNET), **S2-** (WiFi), AND **N2-** PREFIXES ONLY (DOOR POSITION SWITCH PREP).
 - FEATURES FOR **S1-** (POWER OVER ETHERNET), **S2-** (WiFi), **N1-** (WIEGAND), AND **N2-** PREFIXES ONLY.
 - PROVIDE AREA TO BE FREE OF OBSTRUCTION FOR WIRE HARNESS THRU DOOR.
 - SUITABLE REINFORCEMENT REQUIRED FOR METAL DOORS.
 - BEVEL REQUIRED (NOT SHOWN), PREP TO ANSI A115 SPECIFICATIONS.
 - TOLERANCE ALL DIMENSIONS ±.015.
 - FOR WOOD DOOR PREP SEE SHEET 2.



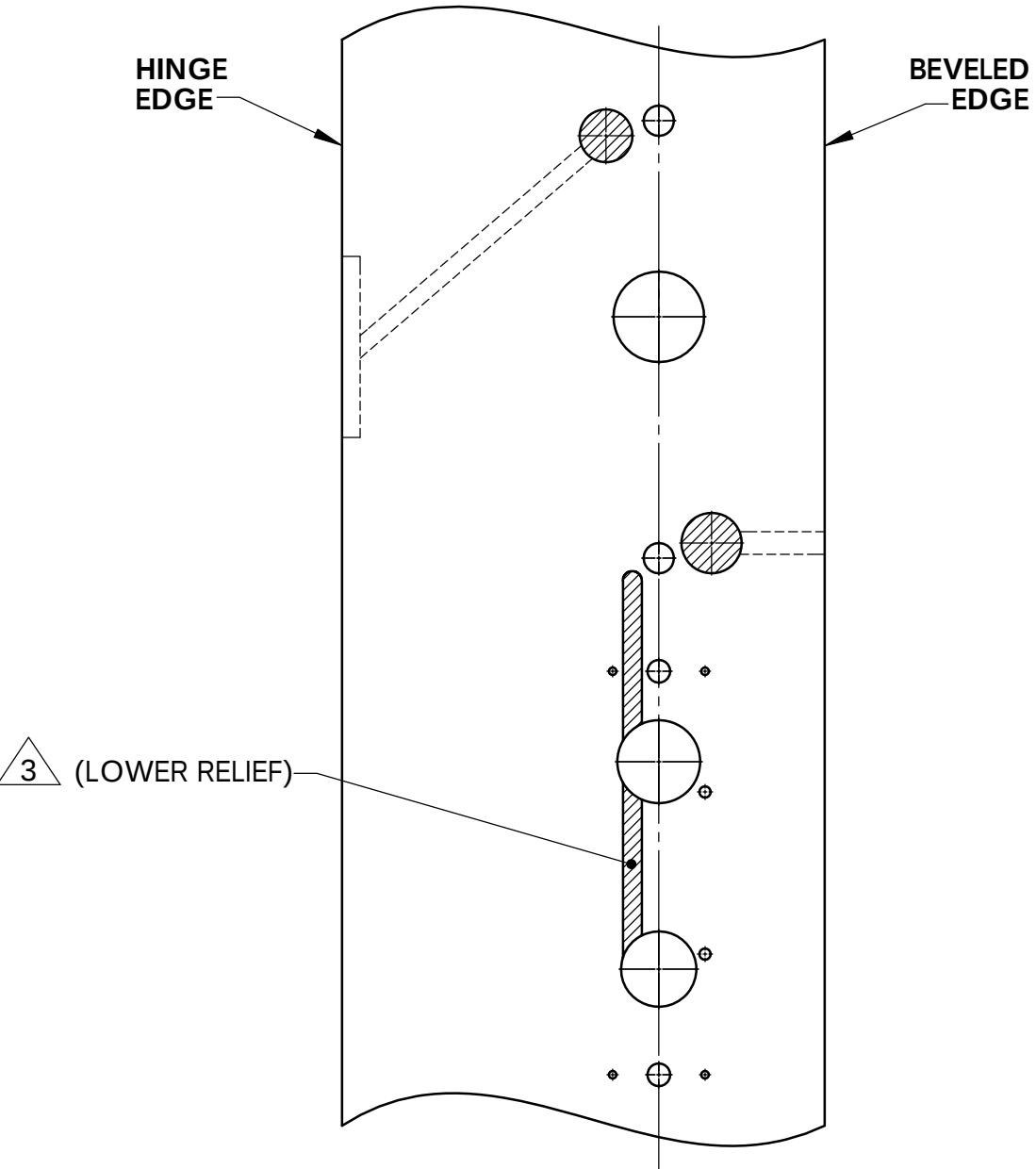
WOOD DOOR
LHRB DOOR SHOWN



OUTSIDE OF DOOR



INSIDE OF DOOR



INSIDE
RHRB DOOR

NOTES:
1. FOR ALL OTHER DIMENSIONS AND NOTES NOT SHOWN REFER TO SHEET 1.