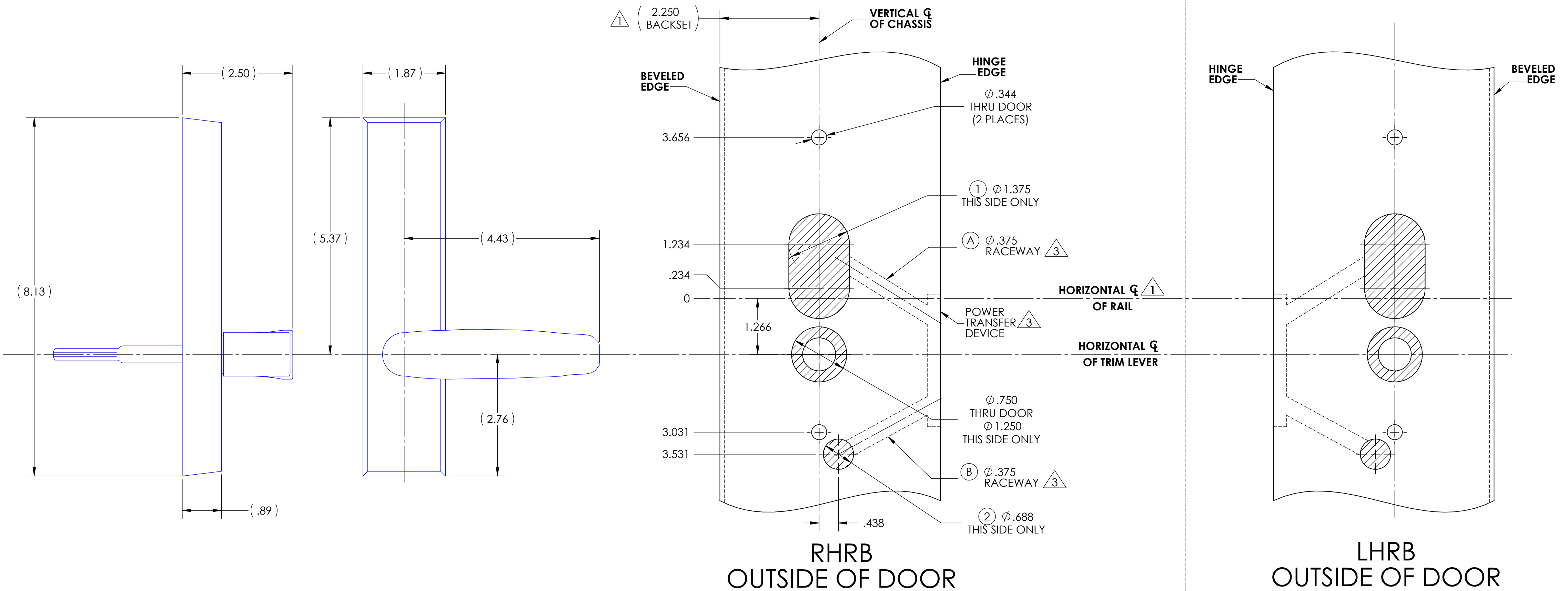


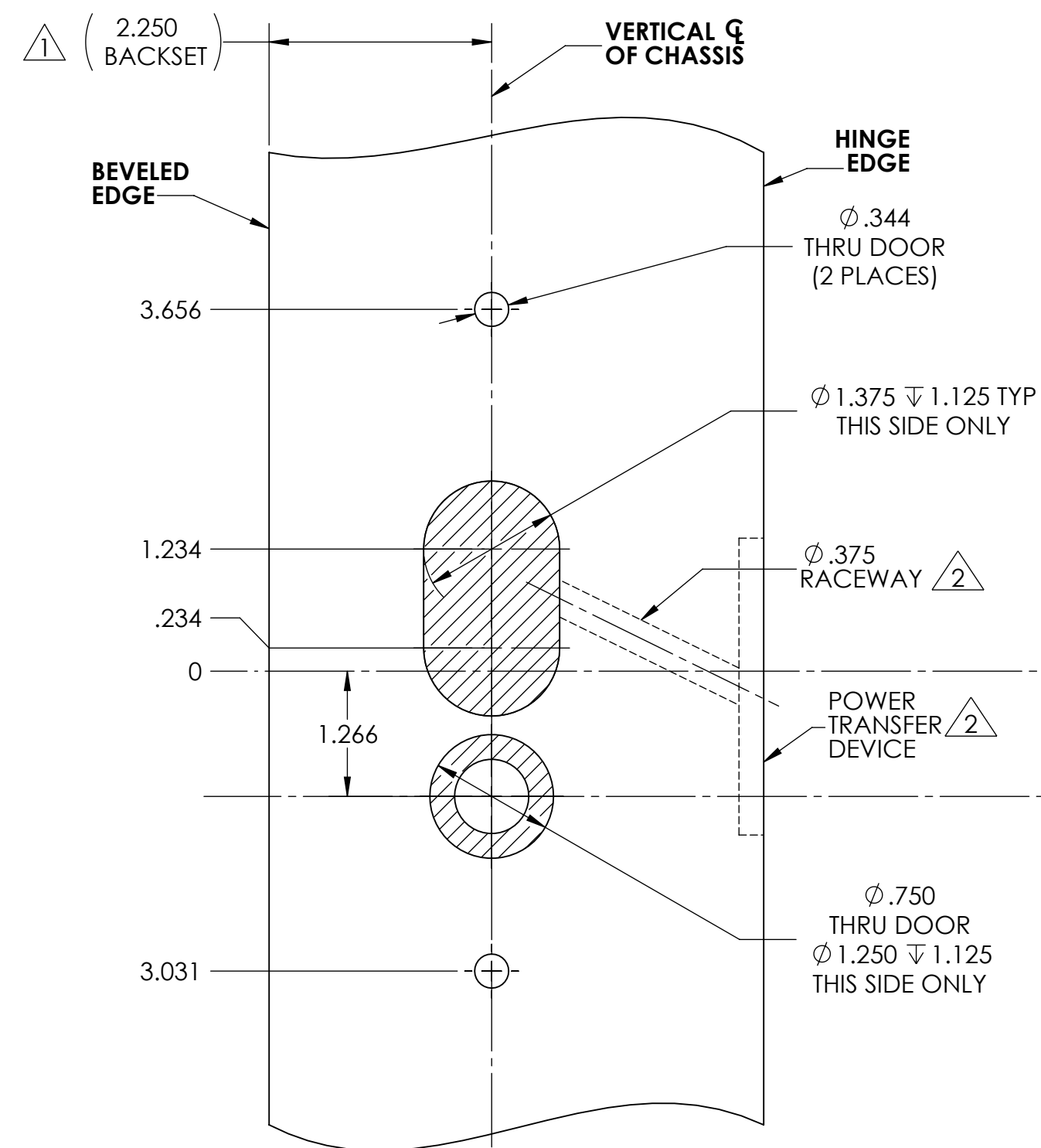
METAL DOOR

SERIES	FUNCTIONS	FEATURE ⁽¹⁾ (SOLENOID)	FEATURE ⁽²⁾ (54- PREFIX)	RACEWAY LOCATION
8500	773-8, 774-8	X	--	(A)
	54-773-8, 54-774-8	X	X	(A)
	ALL OTHER 54-700-8/ ⁽²⁾	--	X	(B)

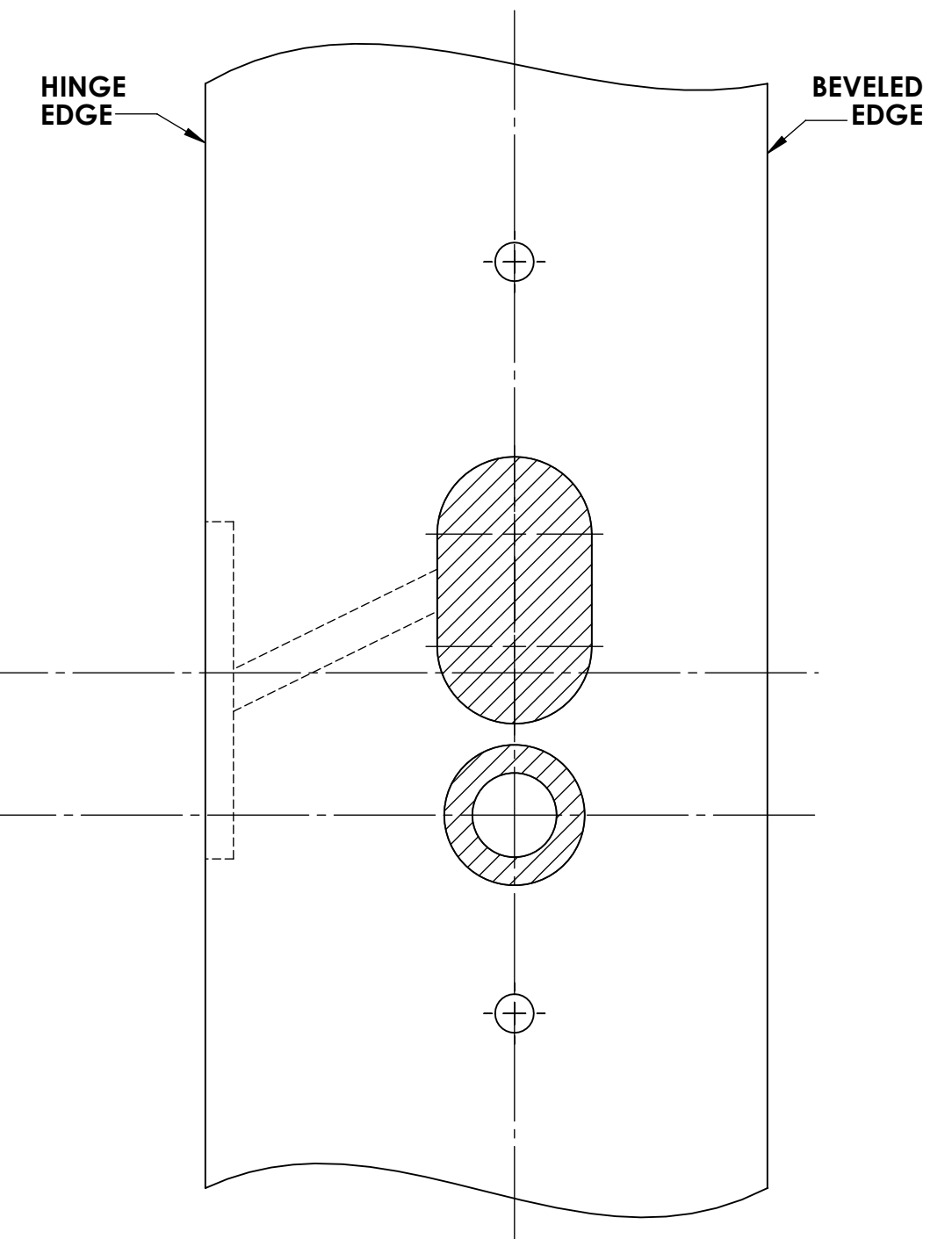


- NOTES:
- FOR LOCATION OF VERTICAL CENTERLINES, HORIZONTAL CENTERLINES AND ALL ADDITIONAL EXIT DEVICES PREP. REFER TO APPROPRIATE EXIT DEVICE TEMPLATE.
 - FOR ADDITIONAL "ET" DOOR PREP CUTOUTS REFER TO TEMPLATE 4411.
 - .375 RACE WAY FOR ELECTRO LYNX APPLICATIONS REFER TO MCKINNEY TRANSFER CATALOG.
 - DOOR MANUFACTURER TO MAKE PROVISIONS TO PROTECT WIRES FROM ABRASION.
 - DOOR MANUFACTURE TO PROVIDE CLEARANCE REINFORCEMENT TO ALLOW INSERTION OF ELECTRICAL HINGE.
 - CONSULT WITH POWER TRANSFER MANUFACTURER FOR DEVICE CUTOUT.
 - SUITABLE REINFORCEMENT REQUIRED FOR METAL DOORS.
 - BEVEL REQUIRED (NOT SHOWN), PREP TO ANSI A115 SPECIFICATIONS.
 - TOLERANCE ALL DIMENSIONS $\pm .015$.
 - FOR WOOD DOOR PREP SEE SHEET 2.

WOOD DOOR



RHRB
OUTSIDE OF DOOR



LHRB
OUTSIDE OF DOOR

NOTES:

- FOR LOCATION OF VERTICAL CENTERLINES, HORIZONTAL CENTERLINES AND ALL ADDITIONAL EXIT DEVICES PREP. REFER TO APPROPRIATE EXIT DEVICE TEMPLATE.
- $\phi .375$ RACE WAY FOR ELECTRO LYNX APPLICATIONS REFER TO MCKINNEY TRANSFER CATALOG.
 - DOOR MANUFACTURE TO MAKE PROVISIONS TO PROTECT WIRES FROM ABRASION.
 - DOOR MANUFACTURE TO PROVIDE CLEARANCE REINFORCEMENT TO ALLOW INSERTION OF ELECTRICAL HINGE.
 - CONSULT WITH POWER TRANSFER MANUFACTURER FOR DEVICE CUTOUT.
- SUITABLE REINFORCEMENT REQUIRED FOR METAL DOORS.
- BEVEL REQUIRED (NOT SHOWN), PREP TO ANSI A115 SPECIFICATIONS.
- TOLERANCE ALL DIMENSIONS $\pm .015$.
- FOR TRIM DIMENSIONS OR METAL DOOR PREP SEE SHEET 2.