

PART #: RAE08 - 1510100

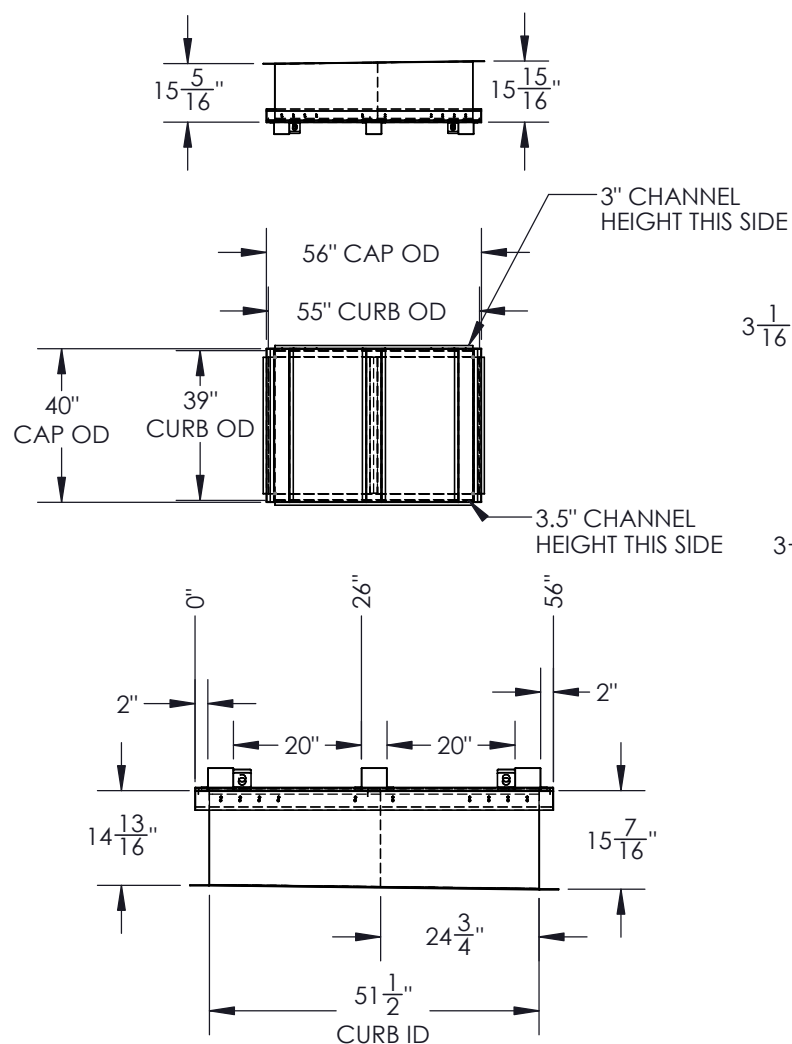
REV: _ WEIGHT (LBS.): 265

APPROVED BY:

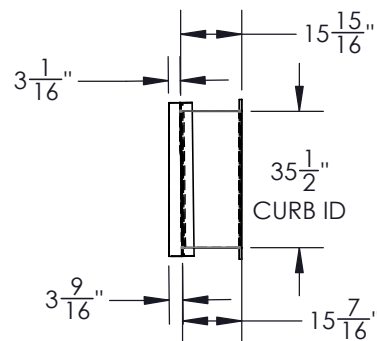
DATE:

OLD UNIT:

NEW UNIT: RAECORP-SEC-GLY-52/60



NOTE:
CURB CAP WILL BE 1/2" OUT
OF LEVEL. SET CURB WITH
CHANNEL LEVEL.



CONTRACTOR TO FIELD
DRILL TOP CHANNEL OF
CURB FOR UNIT TIE -DOWN

SECURE TEK SCREWS
AT PROVIDED HOLES

CONTRACTOR TO FIELD
DRILL TOP CHANNEL OF
CURB FOR UNIT TIE -DOWN

CONTRACTOR TO FIELD
DRILL TOP CHANNEL OF
CURB FOR UNIT TIE -DOWN

FEATURES:

- HEAVY GA GALVANIZED STEEL CONSTRUCTION
- 1" DUCT LINER ON ALL SURFACES
- NEOPRENE GASKET INCLUDED
- PRE-PUNCHED HOLES IN BASE FLANGE
- LIFTING EYES/LUGS PROVIDED
- WIND BRACKETS OPTIONAL, SITE SPECIFIC

NOTE: Prior to approving submittal

1. Verify existing and new unit model numbers.
2. Verify dimensions of existing roof curb are less than OD of adapter base.
3. Verify existing return & supply openings (size and location)
4. Ensure sufficient clearances between curb/RTU & adjacent equipment.
5. Mark drawings with any changes (if needed), sign and return.

DRAWN BY: KUR

DWG DATE: 2/9/2024

SHEET: 1 of 1