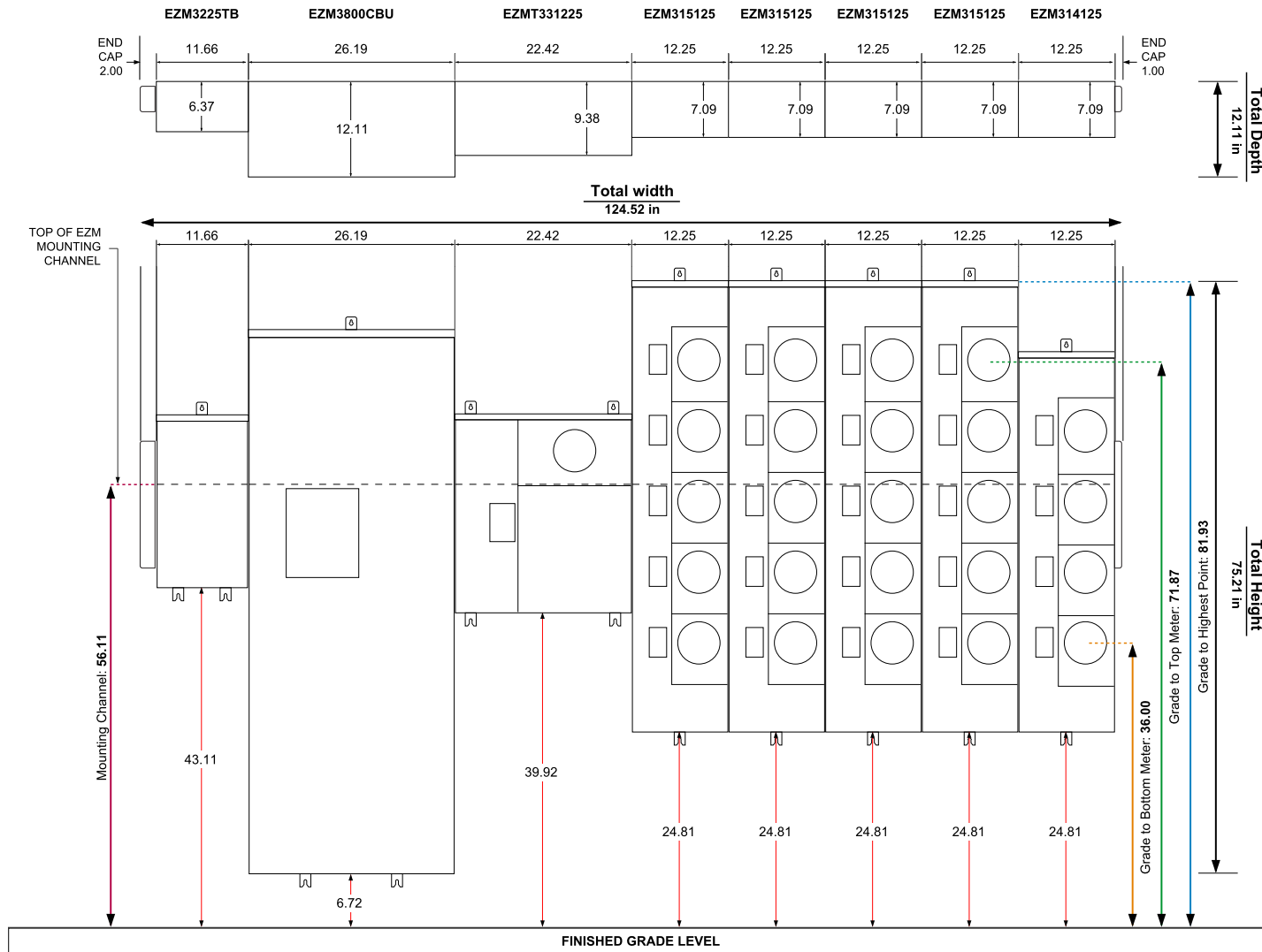


ELEVATION / LINEUP DRAWING



METER CENTER GENERAL NOTES

General requirements

Overcurrent Protection Device

Integral Main Disconnect

Type of Main

Circuit Breaker

Utility Power System

3Ph 4W - 208Y/120V

Max Avail Fault Current (RMS)

65kA

Main Rating

800A

Energy Reduction Maintenance Switch

Not Required

Main Device Bus Material

AL (Aluminum)

Lugs

Not Required

Sealing Ring Type

AL - Snap-On (std)/None Required

5th Jaw Required on 1 Phase

Yes

Residential Branch Bus Rating

800A AL

Commercial Branch Bus Rating

1200A CU hor / AL ver

NOTES

- When Branch Units are connected to Left Side of Main an EZM Bus Extension may be Required.
- With Main Rated 1000A - 1600A having Branch Units supplied with 800A Cross Bus... The Main must be "Centered Mounted" with Branch Units connected to Both Sides of the Main.
- Follow local utility guidelines for correct mounting height. Observe local utility requirements and local electrical code regarding Minimum Socket Height, Maximum Socket Height, Minimum Circuit Breaker Height and/or Maximum Circuit Breaker Height.
- Some dimensions listed are relative to the Finished Grade Level and based on manufacturer's recommended mounting height. Actual dimensions may vary according to final mounting location.

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