

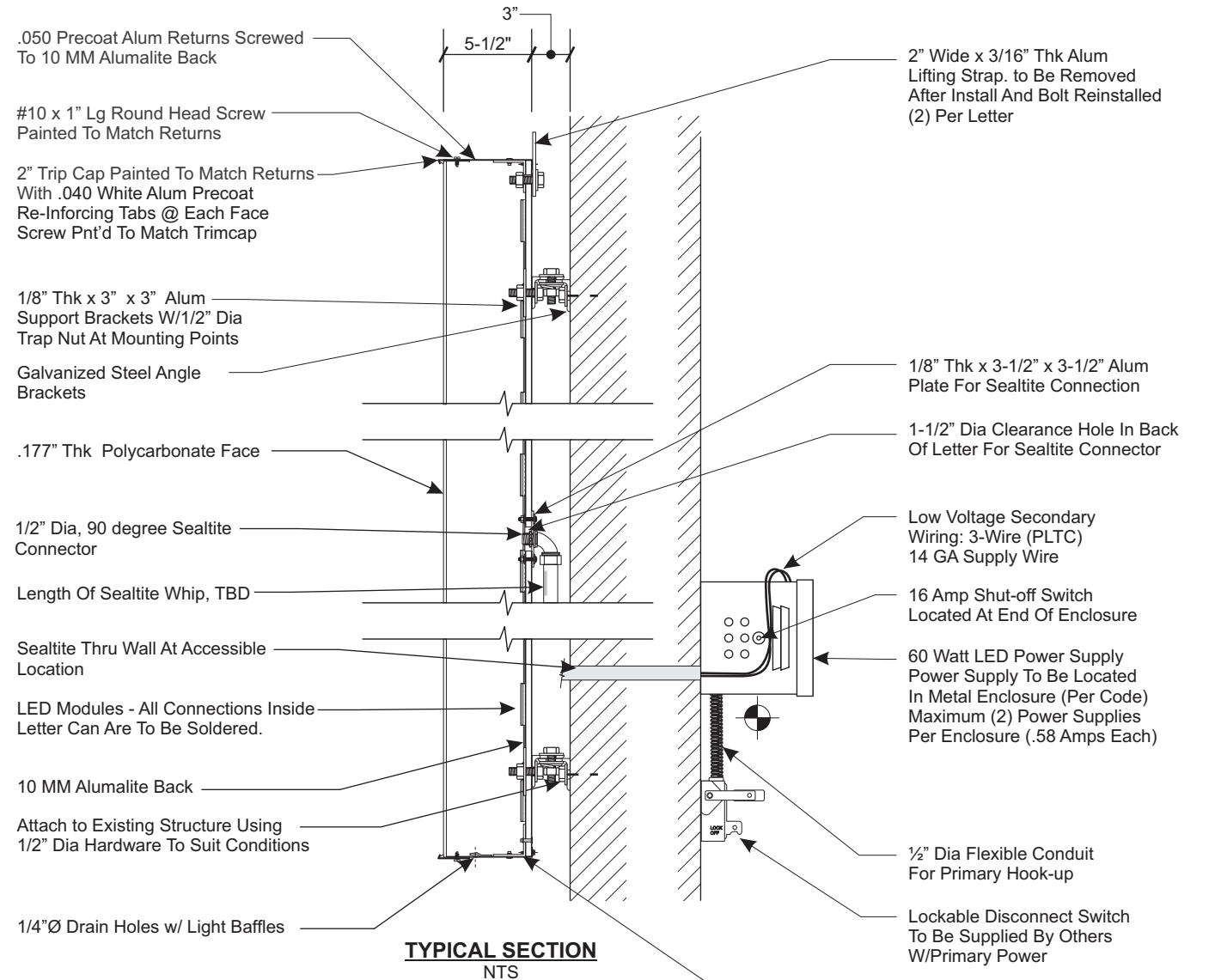


**PERMITS
ONLY**

3M 3632-8222
Translucent Blue
1st surface w/ 3M
3635-70 white
diffuser 2nd surface

FRONT ELEVATION

SCALE: 1/8" = 1'



TYPICAL SECTION
NTS

Approx Electrical Load
(14.5) Amps @ 120 Volts
Electrical Req'mts
(1) 20 Amp/120 Volt Circuits

STANDARD LETTER NOTES:

1. Sufficient Primary Circuit In Vicinity Of Sign By Others.
2. Letter To Letter Wiring & Final Primary Hook-up By Sign Installer, Where Allowed By Local Codes.
3. Sign Shall Be U.L. Listed.
4. Mounting Hardware By Sign Installer.
5. Full Size Drilling Template Furnished With Sign.

Note: This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.

NOTE: Field Survey to be Completed to Confirm All Dimensions and Install Conditions before Fabrication of Signage is to Begin



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CUSTOMER:
BANK OF AMERICA

JOB NUMBER:

SIGN TYPE:
HIGHRISE CHANNEL LETTERS

LOCATION:
**ONE MONUMENT WAY
PORTLAND, ME 04101**

DATE:
7/16/15

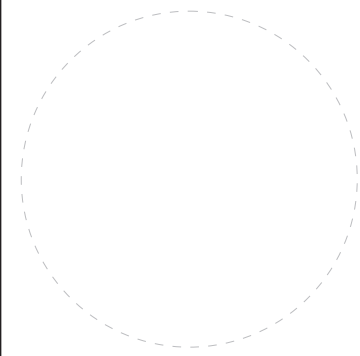
DRAWN BY:
JJM

REVISION:
Number: Date: By:

SHEET: ENG DEPT
2 OF 3

DWG NUMBER:
B63396

ENGINEER SEAL:



MAX DESIGN WIND SPEED 90 MPH
EXPOSURE C

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