

150 Richmond Street - Providence, RI



150 Richmond Street Master Sign Program

Revision 5 - 02 April 2025

Exterior Building Elevations - Building Signage



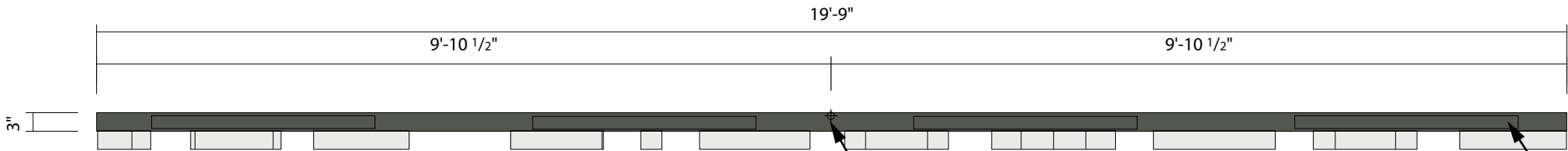
ID1.01

AWNING SIGN:
BUILDING ADDRESS ID
19'-9" W x 1'-7 1/2" H
Internally LED Illuminated,
dimensional letters
mounted to awning.

A ELEVATION: BUILDING - SOUTH (RICHMOND ST)
SCALE: 1/32" = 1'-0"



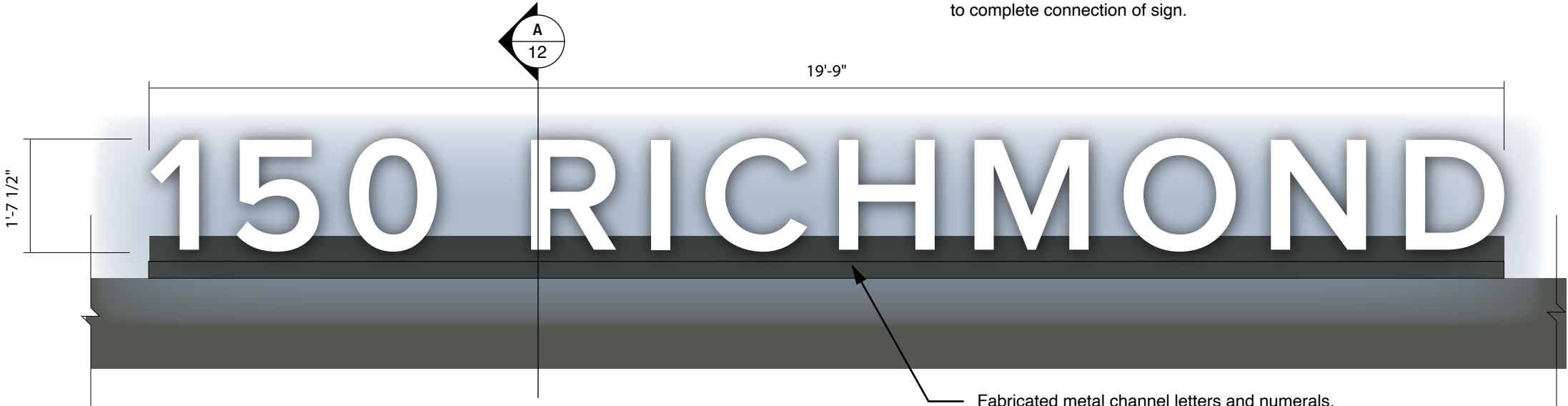
4 ELEVATION: BUILDING
SCALE: 1/8" = 1'-0"



2 TOP VIEW
SCALE: 1/2" = 1'-0"

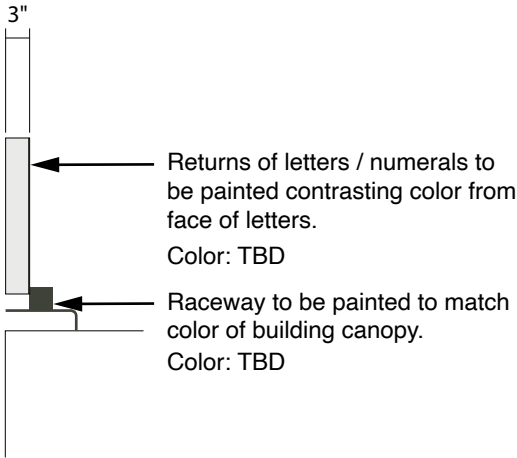
Contractor to provide exterior power whip to center of canopy raceway sign. Sign contractor to complete connection of sign.

Raceway to have multiple top surface aluminum access panels to allow for servicing with painted finish to match raceway with countersunk fasteners.

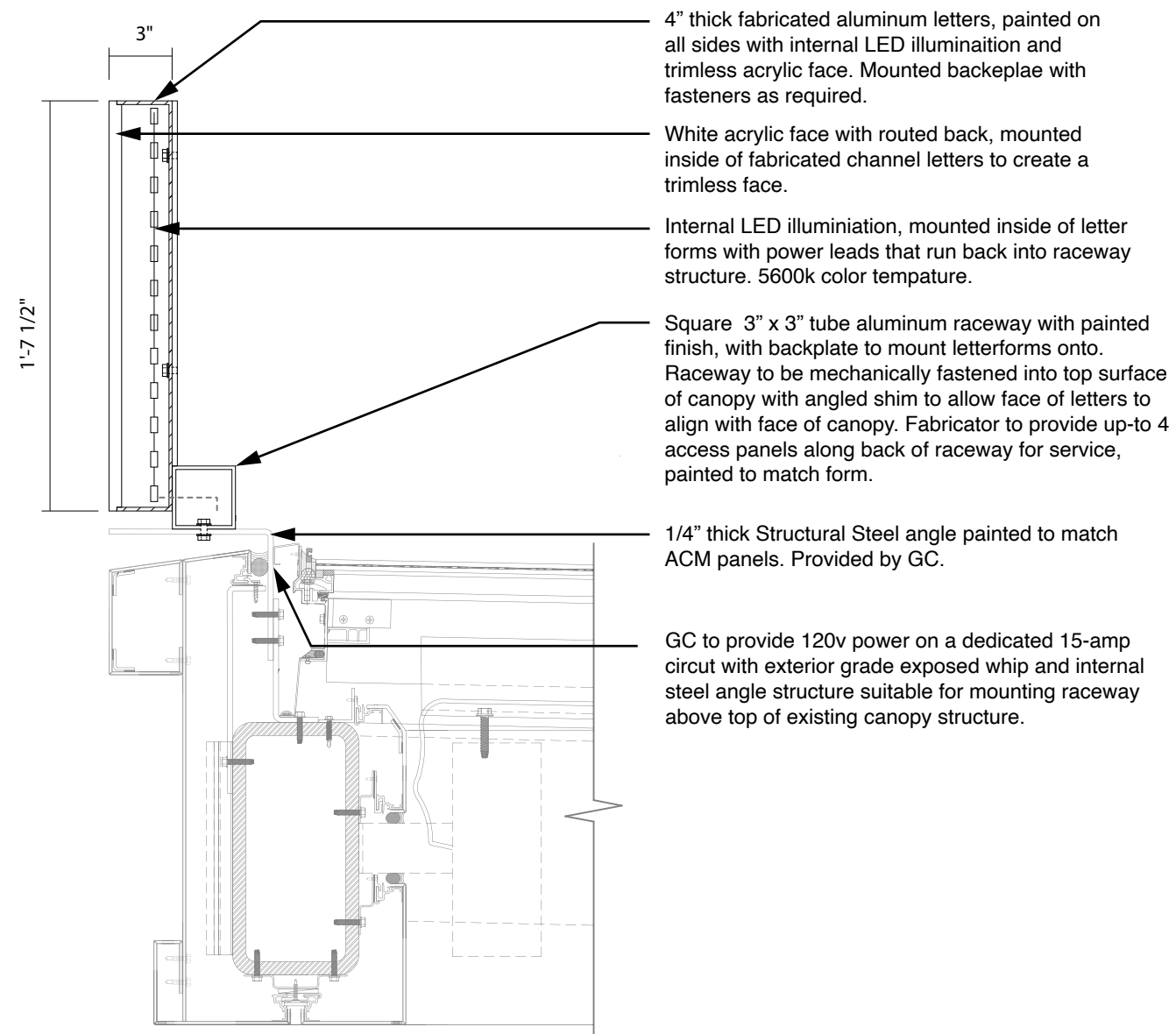


1 ELEVATION: BUILDING ADDRESS ID
SCALE: 1/2" = 1'-0"

Fabricated metal channel letters and numerals, attached to raceway and mounted to top of canopy structure. With internal LED illumination and trimless acrylic faces.

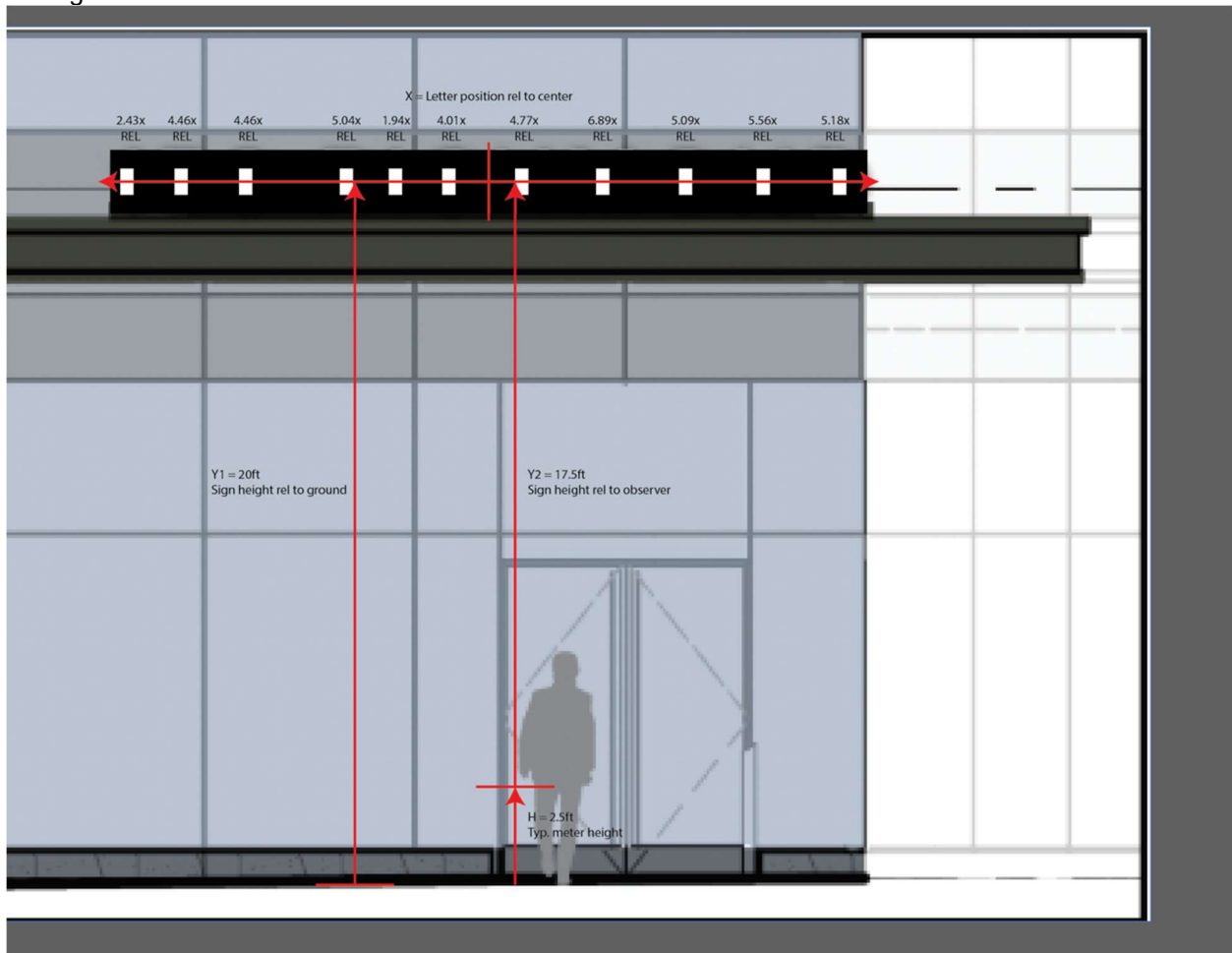


2 SIDE VIEW
SCALE: 1/2" = 1'-0"



A SECTION DETAIL - CANOPY
SCALE: 1 1/2" = 1'-0"

- After scaling against face luminance, and letter areas (versus the test lux-capacitor)...the projected illuminance cast by each letter can be summed together as a prediction for the overall illuminance cast by the sign.



Illuminance Prediction Results:

- There's no specification given for *how* the 1-footcandle requirement is to be measured....so three different metering situations are provided below.
- For all situations, the sign is 20ft high, and 10ft away from the meter location (property-line)
- Assume 1000 cd/m² face on the sign

MEASUREMENT A

- Assumes light meter is at ground-level pointing vertical
- This would indicate how much light is being cast by the sign to the "ground", typical specification measurement for parking garages

~12.9 LUX

~1.2 FootCandles

Exterior Building Elevations - Tenant Signage



Temporary Ground Floor Leasing Banner



B ELEVATION: BUILDING - SOUTHEAST (ELBOW ST)
SCALE: 1/32" = 1'-0"