

8CC EL OCHO - 150 BROADWAY, CAMBRIDGE

SIGNAGE

8CC - EXTERIOR SIGNAGE REMOVAL



EXISTING



PROPOSED

8CC - ENTRY SIGNAGE



EXISTING



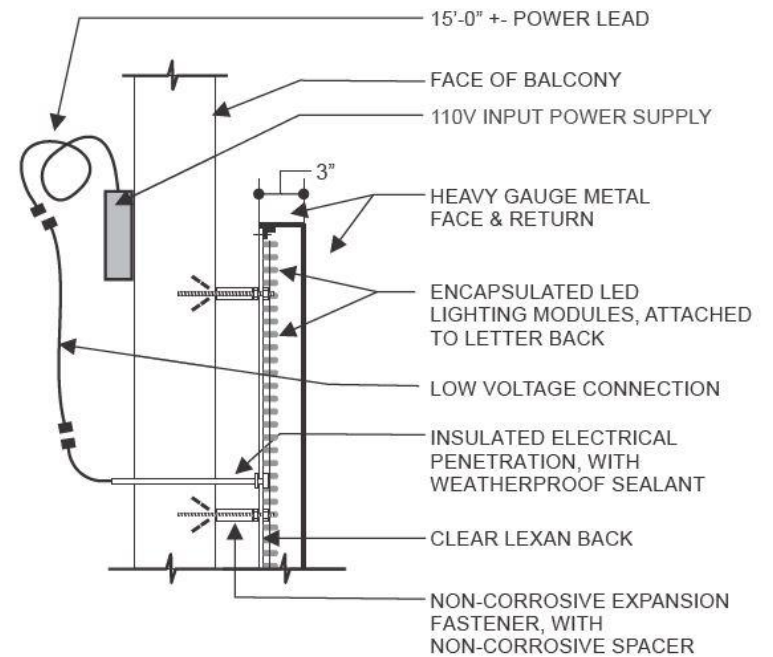
PROPOSED

8CC - ENTRY SIGNAGE ILLUMINATION

PROPOSED HALO-LIT; EXISTING - FACE-LIT



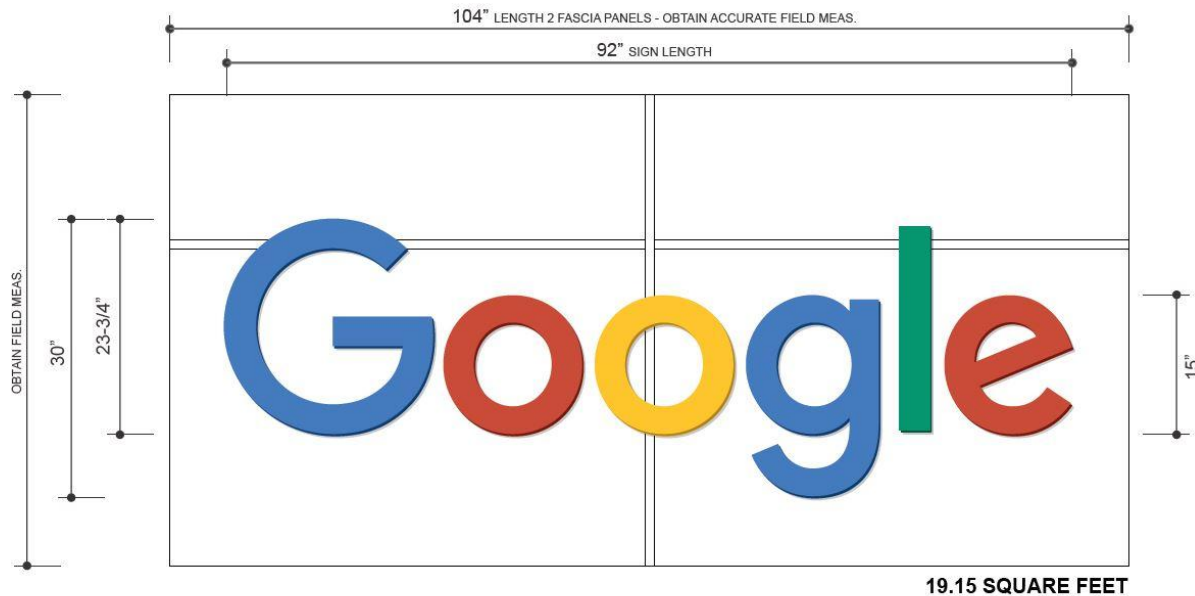
② NIGHT TIME PHOTO COMP
NTS



③ SCHEMATIC SECTION
NTS

8CC - ENTRY SIGNAGE DETAIL

PROPOSED 19.15 SF



① ELEVATION DETAIL AT SIGN LOCATION
3/4" = 1'-0"

HALO-LIT BUILDING SIGNAGE

REVERSE CHANNEL FABRICATED LETTERS WITH HEAVY GAUGE METAL FACES AND RETURNS, 3" DEEP, PAINTED SATIN FINISH PMS COLORS AS NOTED. CHANNELS TO BE HALO-LIT IN WHITE WITH LED LIGHTING COMPONENTS ATTACHED TO CLEAR LEXAN BACKS AND POWERED BY REMOTE LOW VOLTAGE POWER SUPPLIES.

SIGNAGE TO BE ON EXISTING FACE OF BUILDING WITH NON-CORROSIVE FASTENERS AND SPACERS.

PMS 660 C

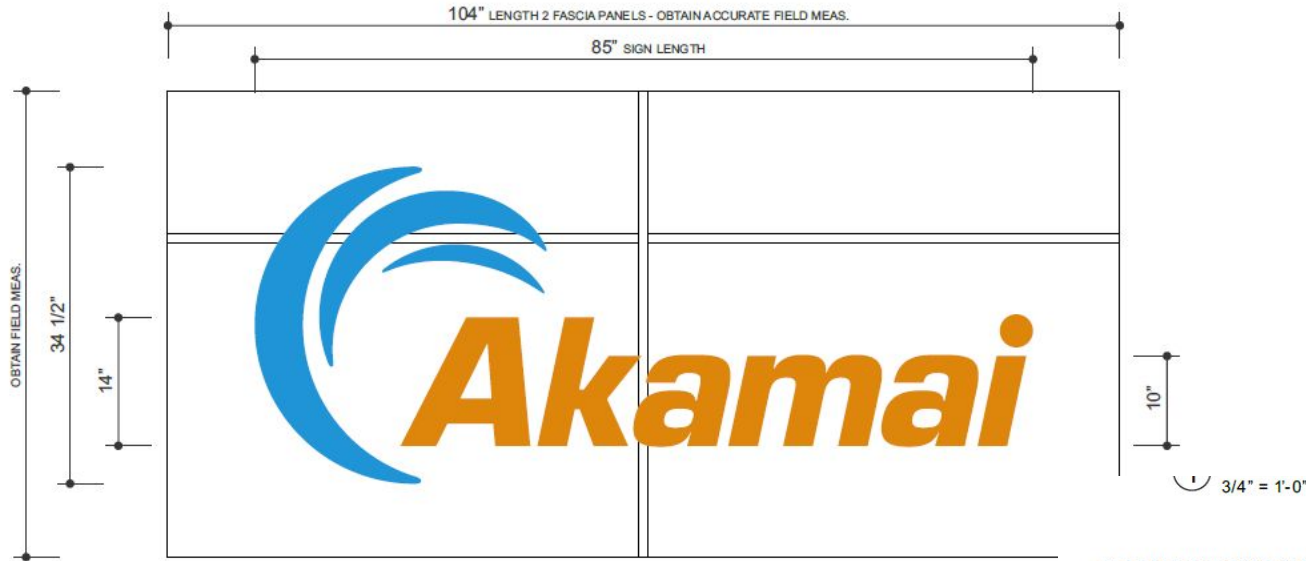
PMS 7619 C

PMS 123 C

PMS 7724 C

8CC - ENTRY SIGNAGE DETAIL

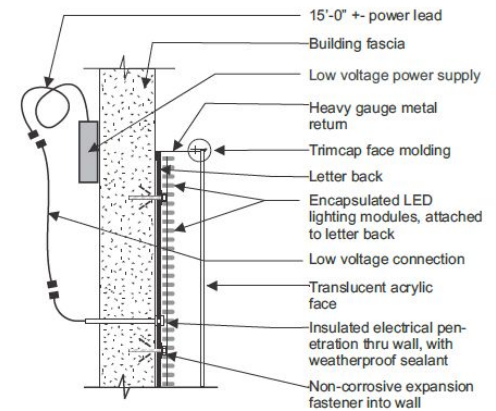
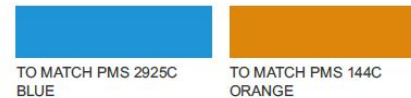
EXISTING 20.4 SF



1 ELEVATION DETAIL AT SIGN LOCATION

FACE-LIT BUILDING SIGNAGE

LETTERS AND LOGO CHANNELS FABRICATED WITH HEAVY GAUGE METAL RETURNS AND BACKS, PAINTED BLUE & ORANGE. FACES TO BE TRANSLUCENT BLUE & ORANGE ACRYLIC, HELD IN PLACE WITH BLUE & ORANGE TRIMCAP MOLDING. CHANNELS TO BE INTERNALLY ILLUMINATED WITH WHITE LED LIGHTING COMPONENTS, POWERED BY REMOTE LOW VOLTAGE POWER SUPPLIES. SIGNAGE TO BE MOUNTED TO FACE OF BUILDING WITH NON-CORROSIVE FASTENERS.



2 SCHEMATIC SECTION
NTS