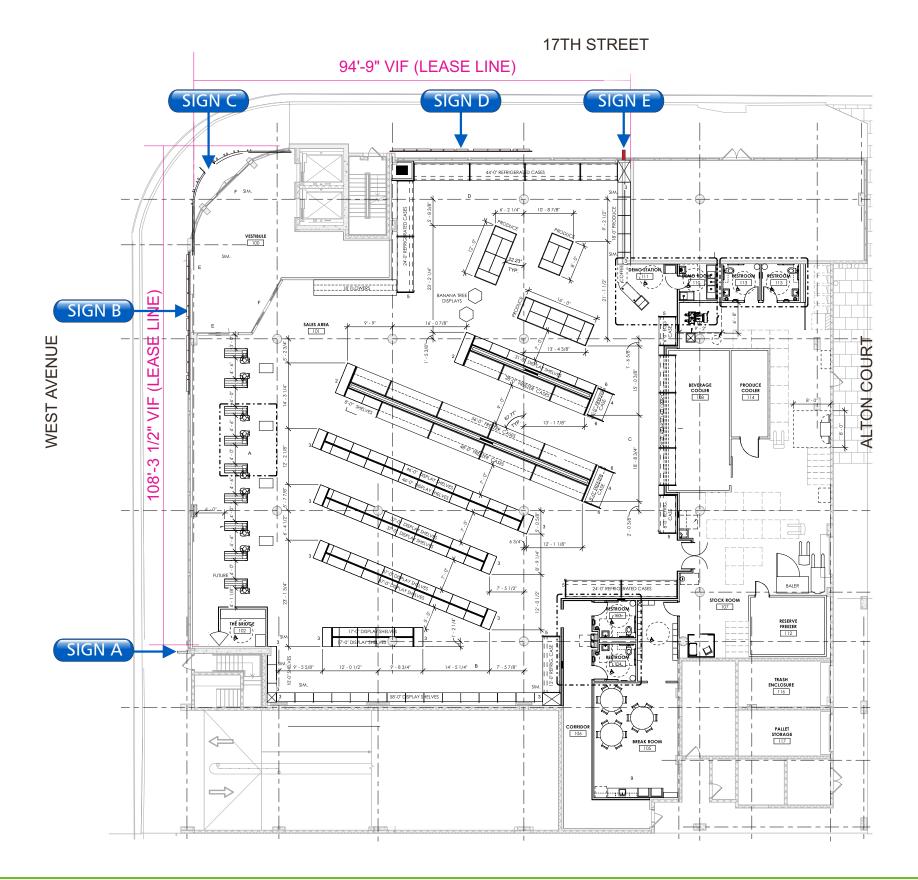
ARADER JOES

1220 17th STREET
SUITE 100
MIAMI BEACH, FL 33139

FINAL SUBMITTAL - 11/5/18







SITE PLAN - OVERALL 1ST FLOOR





RENDERING



1220 17th STREET
SUITE 100
MIAMI BEACH, FL 33139 RENDERING - 3 of 17

SCALE: 3/32" ~ 1'0"

SIGN A



Project #17468



RENDERING



1220 17th STREET SUITE 100 MIAMI BEACH, FL 33139 RENDERING - 4 of 17







RENDERING



SIGN A SCALE: 3/32" = 1'0" SIGN C SIGN D

NOTE

BUILDING SIGNAGE: Tenant shall be allowed to install its Trade Marked Red sign. Landlord shall provide Tenant a coordinated (size, materials and colors complimentary) sign band areas that are coordinated with Tenant's sign plan and free of visible scoring, joints, and heavy textures. Landlord shall provide electrical conduit per Tenant's plans at each sign location for sign power. Conduit to terminate at a junction box centered on the sign band and mounted within 36" of the perimeter wall sign areas.



Project #17468



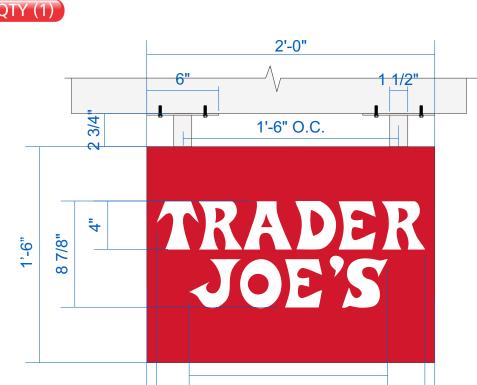
WEST ELEVATION

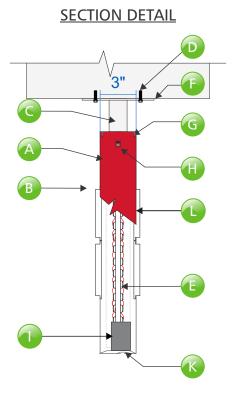


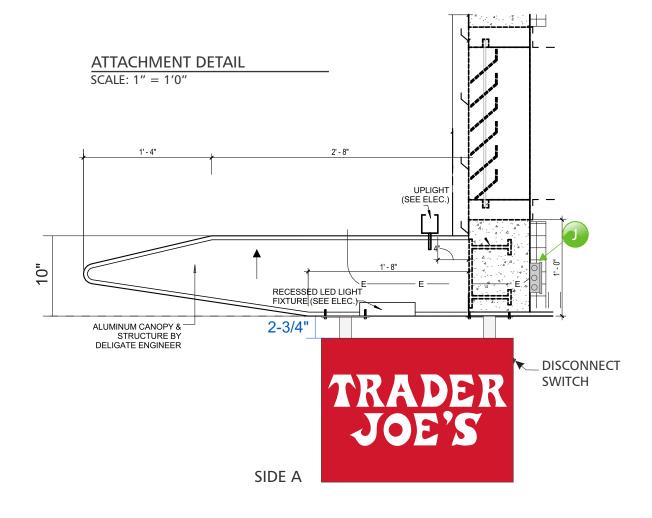
1220 17th STREET SUITE 100 MIAMI BEACH, FL 33139

SIGN A, B, C & D - 6 of 17 SCALE: 1 1/2" = 1'-0"

3.00 sq. ft.







NOTES:

DEDICATED 120V/20AMP AC CIRCUIT IS REQUIRED AND TO BE WITHIN 6' OF THE SIGN, PROVIDED BY OTHERS PRIOR TO SIGN INSTALLATION

- .080" 3"D Aluminum returns, .080" Aluminum route face PTM PMS 186C Satin
- 1/2" clear acrylic push thru w/ translucent white film first surface. Back of letter to have 60% diffuser film applied second surface. Letter to have 1/4" flange w/ 1/4" exposed illuminated letters.

1'-10 3/8"

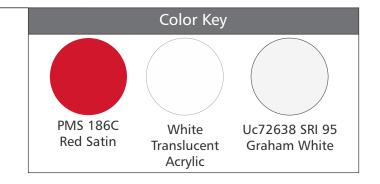
2'-0"

- 1 1/2" x 1 1/2"x 1/8" Aluminum tubes welded to bracket, PTM UC72638 SRI 95 Graham White
- Non-Corrosive 1/4"-20 tap bolts with fender washers & nuts. mounting hardware may vary to suit wall conditions. Seal all connections.
- White LED Strip or equivalent

NOTES:

ALL ELECTRICAL PARTS & ASSEMBLIES UL LISTED. UL LABELS TO BE LOCATED AT DISCONNECT SWITCH IF REQUIRED.

- 3/8"- 6"x6" Aluminum mounting plate UC72638 SRI 95 Graham White
- Countersunk screws
- **Disconnect Switch**
- Self contained LED Power Supply
- 120V Primary power junction box by others prior to installation
- 1/4" Diameter drain holes with light baffles
- Aluminum frame





Project #17468

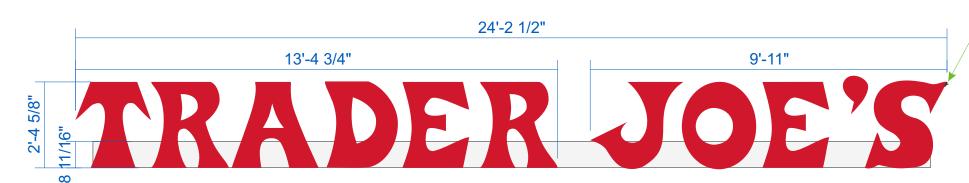


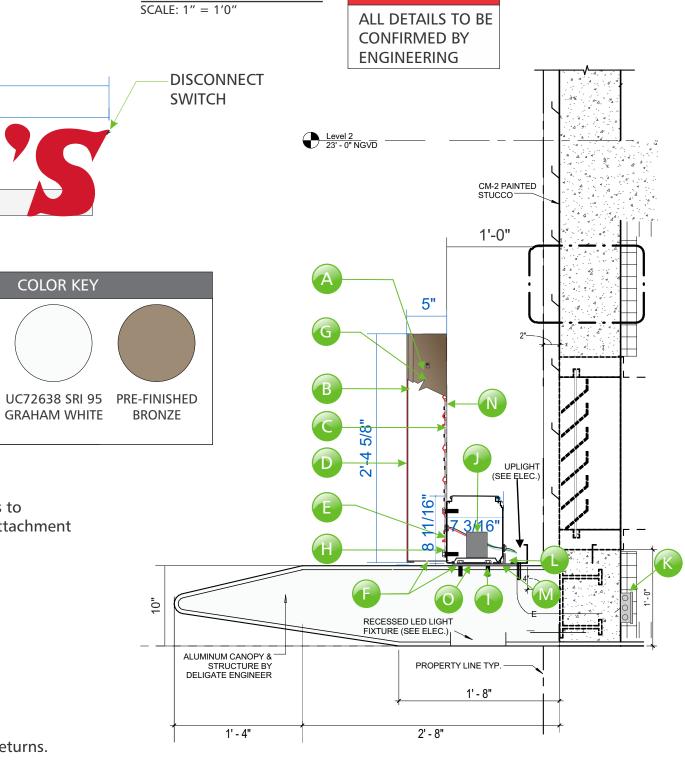
INTERNAL USE ONLY: 17468 11.05.18 20.02 KK

DETAIL TRADER JOE'S

1220 17th STREET **SUITE 100**







NOTES:

SECTION DETAIL

COLOR KEY

NOTES:

ALL ELECTRICAL PARTS & ASSEMBLIES UL LISTED. UL LABELS TO BE LOCATED AT DISCONNECT SWITCH

- .040 5"D dark bronze anodized aluminum returns
- 1" continuous jewelite bronze anodized trim cap
- .063 aluminum backs w/ white inside.
- 1/8" high impact #2793 red acrylic face
- Mount letters to 8 11/16" H x 7 3/16"W raceway PTM UC72638 SRI95 Graham White
- 1/4" Diameter Drain Hole (min. 2 Per Letter)
- Disconnect switch

Project #17468

NOTES:

ELECTRICAL WIRING FROM SIGN WILL NEED TO BE WIRED INTO THE PRIMARY ELECTRICAL SOURCE. DEDICATED 120V AC CIRCUIT REQUIRED AND TO BE PROVIDED BY OTHERS PRIOR TO SIGN INSTALLATION

- Red LEDS
- 3/8" dia tap bolts with hex nuts and lock washers to secure raceway and sign to canopy (Method of attachment TBD) Seal all connections, TYP.
- LED self contained power supplies
- 120V Primary Power Junction Box By Others
- 1 1/2" steel angle supports
- 1/4" Aluminum plate at attachment points
- Reinforced finished backs PTM Bronze to match returns.
- 1/4" Aluminum plate at attachment points

broadwaynational 1900 Ocean Ave., Ronkonkoma, NY 11779 P631.737.3140 F631.737.3160

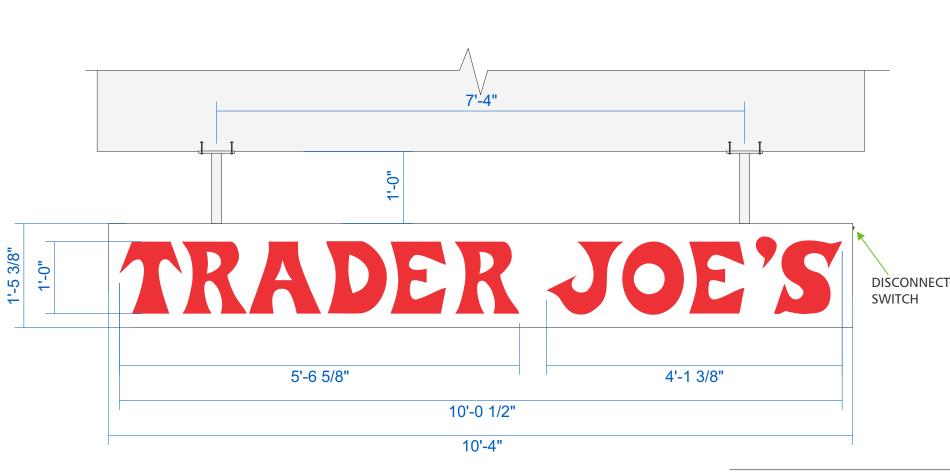
INTERNAL USE ONLY: 17468 11.05.18 20.02 KK

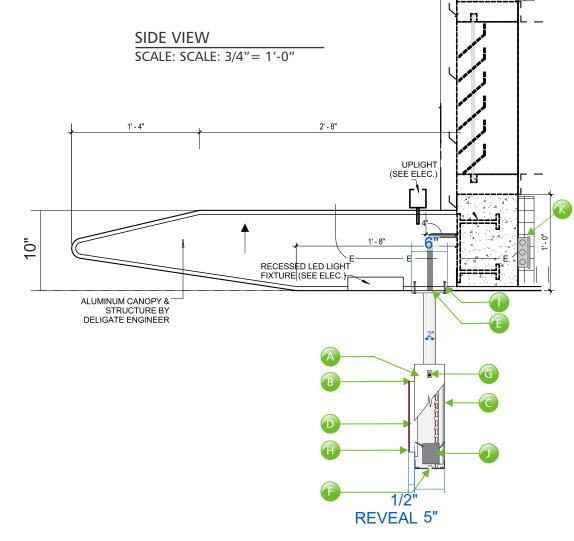
DETAILS

2793 RED

ACRYLIC

HIGH IMPACT GRAHAM WHITE



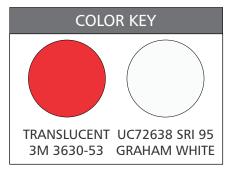


NOTES:

DEDICATED 120V/20AMP AC CIRCUIT IS REQUIRED AND TO BE WITHIN 6' OF THE SIGN, PROVIDED BY OTHERS PRIOR TO SIGN INSTALLATION

NOTES:

ALL ELECTRICAL PARTS & ASSEMBLIES UL LISTED. UL LABELS TO BE LOCATED AT DISCONNECT SWITCH IF REQUIRED.



.080" 5"D Aluminum returns PTM White satin finish

B .080" Aluminum routed face PTM White satin finish

3mm ACM backs with white inside.

1/2" clear acrylic push thru w/ translucent Red film first surface. Back of letter to have 60% diffuser film applied second surface. Letter to have 1/4" flange w/ 1/2" exposed illuminated letters.

3/8"- 6"x6" Aluminum mounting plate/
(2) 12"L VIF 1/4" hollow aluminum poles 2" x 2"
PTM UC72638 SRI 95 Graham White

1/4" Diameter Drain Hole (min. 2 Per Letter)

G Disconnect switch

Red LEDS

Mounting hardware non-corrosive to suit canopy conditions

LED self contained power supplies

120V Primary Power Junction Box By Others

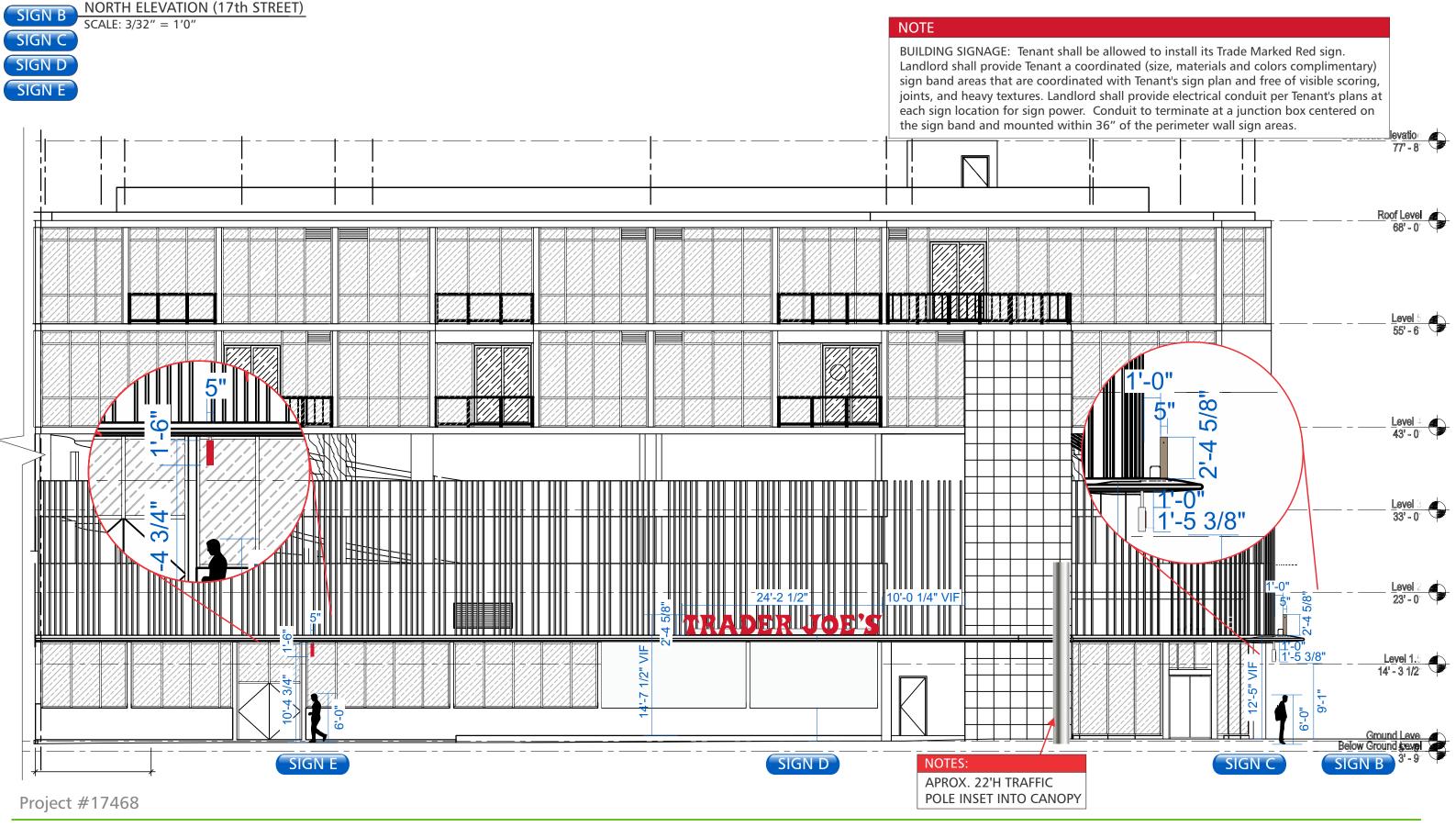
Project #17468



DETAIL



1220 17th STREET SUITE 100 MIAMI BEACH, FL 33139





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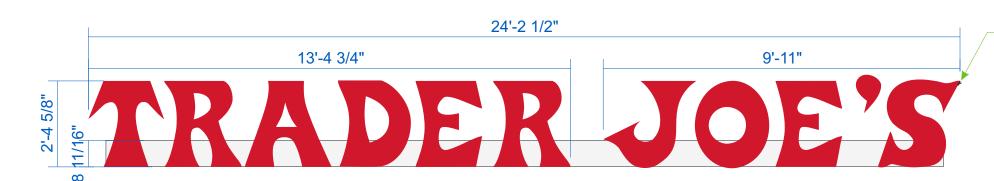
NORTH ELEVATION



1220 17th STREET SUITE 100 MIAMI BEACH, FL 33139

SIGNS B, C, D & E - 10 of 17





ALL DETAILS TO BE **CONFIRMED BY ENGINEERING** DISCONNECT **SWITCH** CM-2 PAINTED 1'-0" UC72638 SRI 95 PRE-FINISHED 2/8 UPLIGHT (SEE ĘLEC.) RECESSED LED LIGHT FIXTURE (SEE ELEC.) ALUMINUM CANOPY & -STRUCTURE BY DELIGATE ENGINEER PROPERTY LINE TYP 1' - 8" 2' - 8" 1' - 4"

NOTES:

SECTION DETAIL

SCALE: 1" = 1'0"

COLOR KEY

NOTES:

ALL ELECTRICAL PARTS & ASSEMBLIES UL LISTED. UL LABELS TO BE LOCATED AT DISCONNECT SWITCH

- .040 5"D dark bronze anodized aluminum returns
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Project #17468

NOTES:

ELECTRICAL WIRING FROM SIGN WILL NEED TO BE WIRED INTO THE PRIMARY ELECTRICAL SOURCE. DEDICATED 120V AC CIRCUIT REQUIRED AND TO BE PROVIDED BY OTHERS PRIOR TO SIGN INSTALLATION



- 3/8" dia tap bolts with hex nuts and lock washers to secure raceway and sign to canopy (Method of attachment TBD) Seal all connections, TYP.
- LED self contained power supplies
- 120V Primary Power Junction Box By Others
- 1 1/2" steel angle supports
- 1/4" Aluminum plate at attachment points
- Reinforced finished backs PTM Bronze to match returns.
- 1/4" Aluminum plate at attachment points

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DETAILS

2793 RED

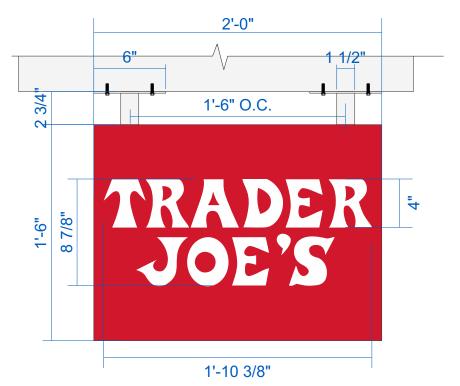
ACRYLIC

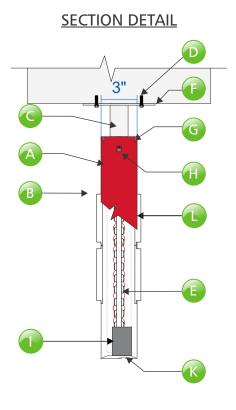
HIGH IMPACT GRAHAM WHITE

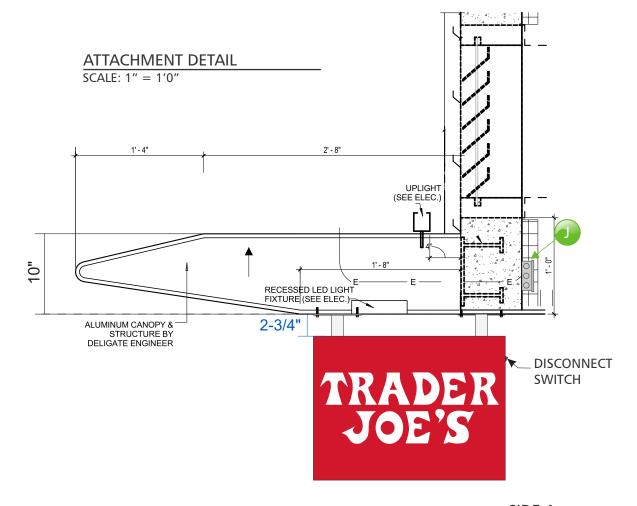


3.00 sq. ft.









NOTES:

DEDICATED 120V/20AMP AC CIRCUIT IS REQUIRED AND TO BE WITHIN 6' OF THE SIGN, PROVIDED BY OTHERS PRIOR TO SIGN INSTALLATION

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- 1 1/2" x 1 1/2"x 1/8" Aluminum tubes welded to bracket, PTM UC72638 SRI 95 Graham White
- Non-Corrosive 1/4"-20 tap bolts with fender washers & nuts. mounting hardware may vary to suit wall conditions. Seal all connections.
- White LED Strip or equivalent

NOTES:

ALL ELECTRICAL PARTS & ASSEMBLIES UL LISTED. UL LABELS TO BE LOCATED AT DISCONNECT SWITCH IF REQUIRED.

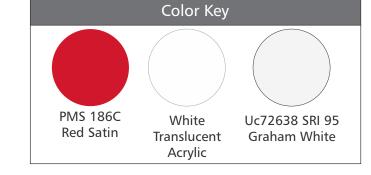
- 3/8"- 6"x6" Aluminum mounting plate UC72638 SRI 95 Graham White
- Countersunk screws
- **Disconnect Switch**
- Self contained LED Power Supply
- 120V Primary power junction box by others prior to installation
- 1/4" Diameter drain holes with light baffles
- Aluminum frame

SIDE A



SIDE B





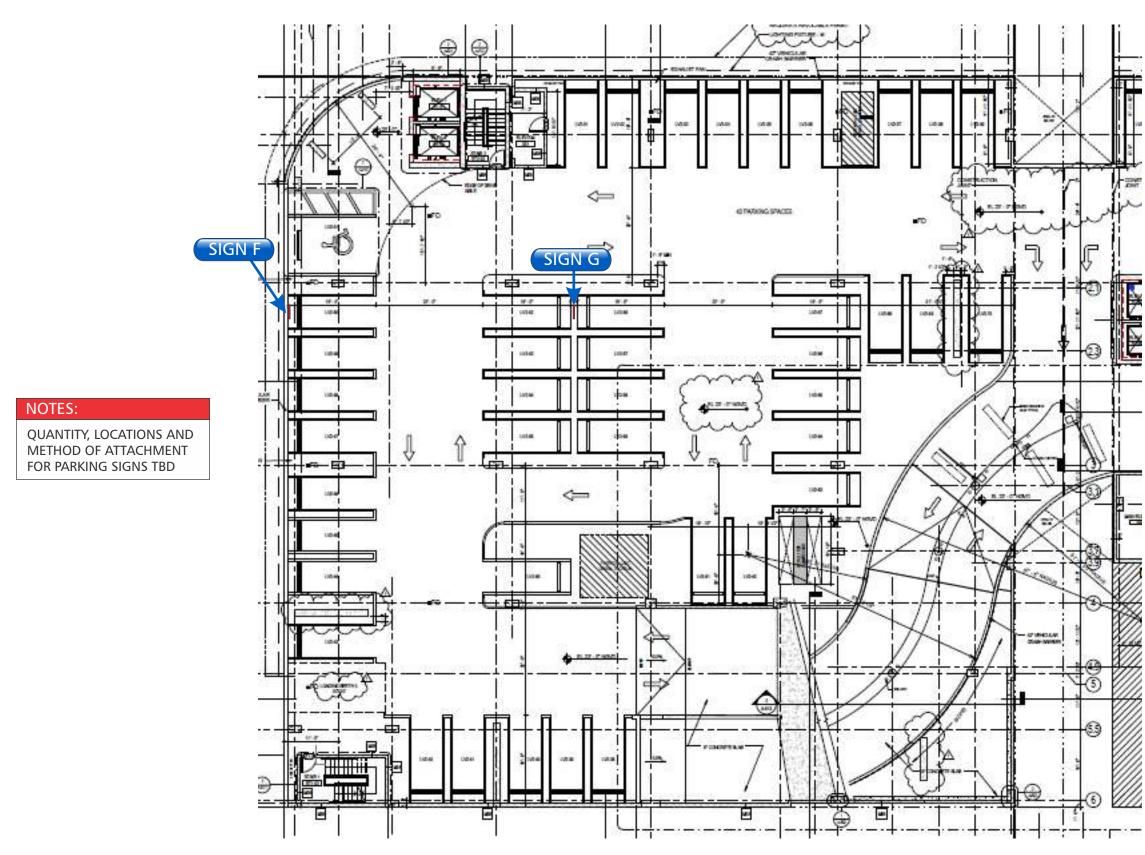
Project #17468



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DETAIL TRADER JOE'S

SUITE 100





SITE PLAN - PARKING 2ND FLOOR



NOTES:

QUANTITY, LOCATIONS AND METHOD OF ATTACHMENT FOR PARKING SIGNS TBD



NOTES:

POST (K-153-8M): Green Baked Enamel Posts medium weight

Q

1 1/2"

1/2"

2

Q

18

- Baked enamel coating for a durable outdoor life and helps prevent rust.
- Green posts are medium weight and best for signs that are 12" x 18" or smaller.

JOE'S

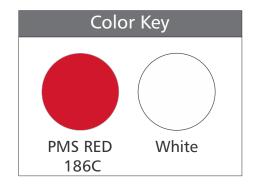
CUSTOMER

PARKING

8am – 9pm

.090 ALUMINUM

- Posts are predrilled with holes that are 1" on center and have a diameter of 3/8"
- Convenient, pre-drilled holes makes it easy to position sign properly.
- NCHRP 350 compliant, and approved for use nationwide.



Project #17468

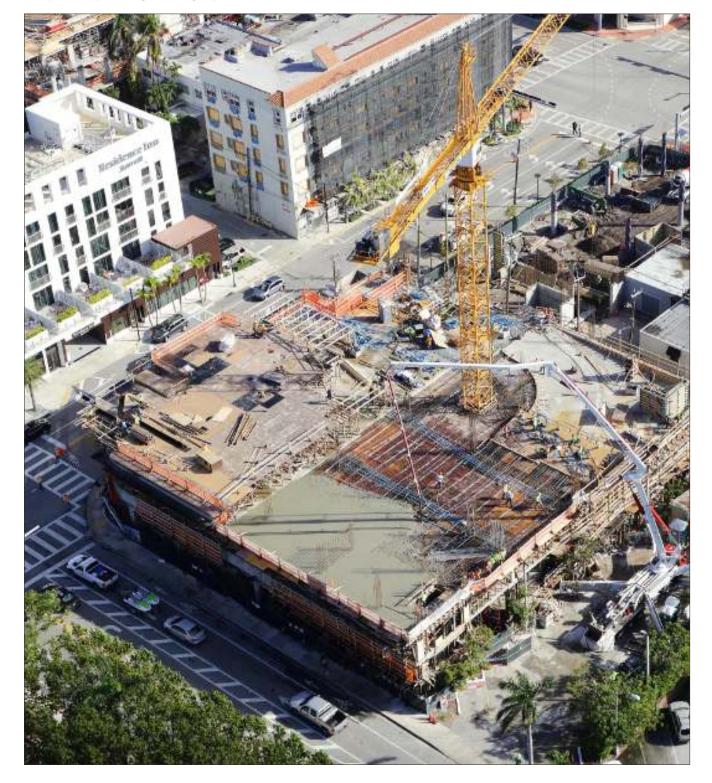


RENDERING

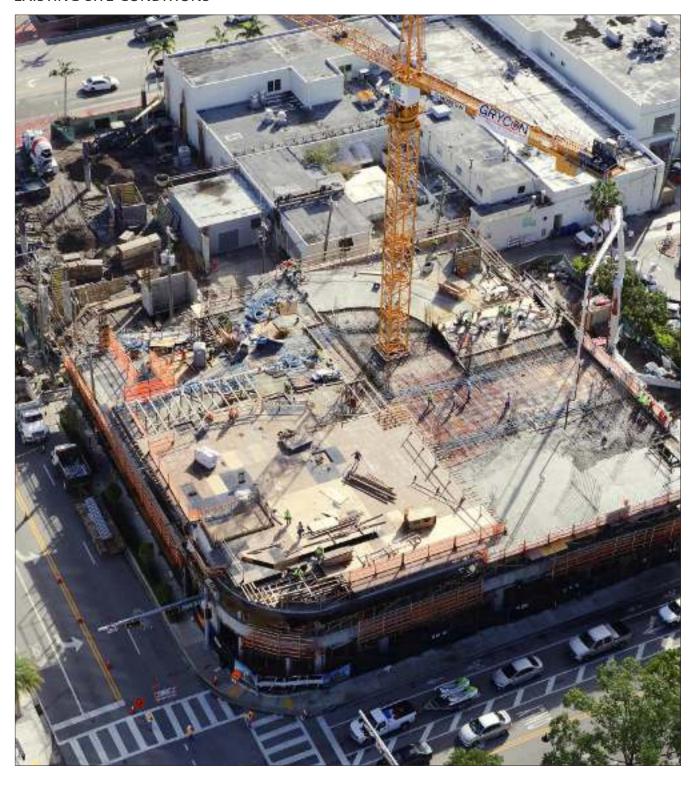


1220 17th STREET
SUITE 100
MIAMI BEACH, FL 33139 SIGN G & H - 14 of 17

EXISTING SITE CONDITIONS



EXISTING SITE CONDITIONS



EXISTING SITE CONDITIONS



EXISTING SITE CONDITIONS



Project #17468



SURVEY PHOTOS



CODE:

WALL SIGN: 0.75 sq ft for every linear feet of street frontage Max Area is 100 sq ft, Min 15 sq ft. Must be less than 1'-0" projection

off building

PROJECTING SIGNS: Max 15 sq ft. in area. Blade sign can be non-illuminated and max of 3 sq.ft. All projecting signs need Variance.

WEST AVE: Allowed 76 sq. ft.

SIGN A: 3.00 sq. ft. SIGN B: 57.74 sq. ft. SIGN C: 14.96 sq. ft.

TOTAL PROPOSED 75.70 SF

17TH STREET: Allowed 67 sq.ft.

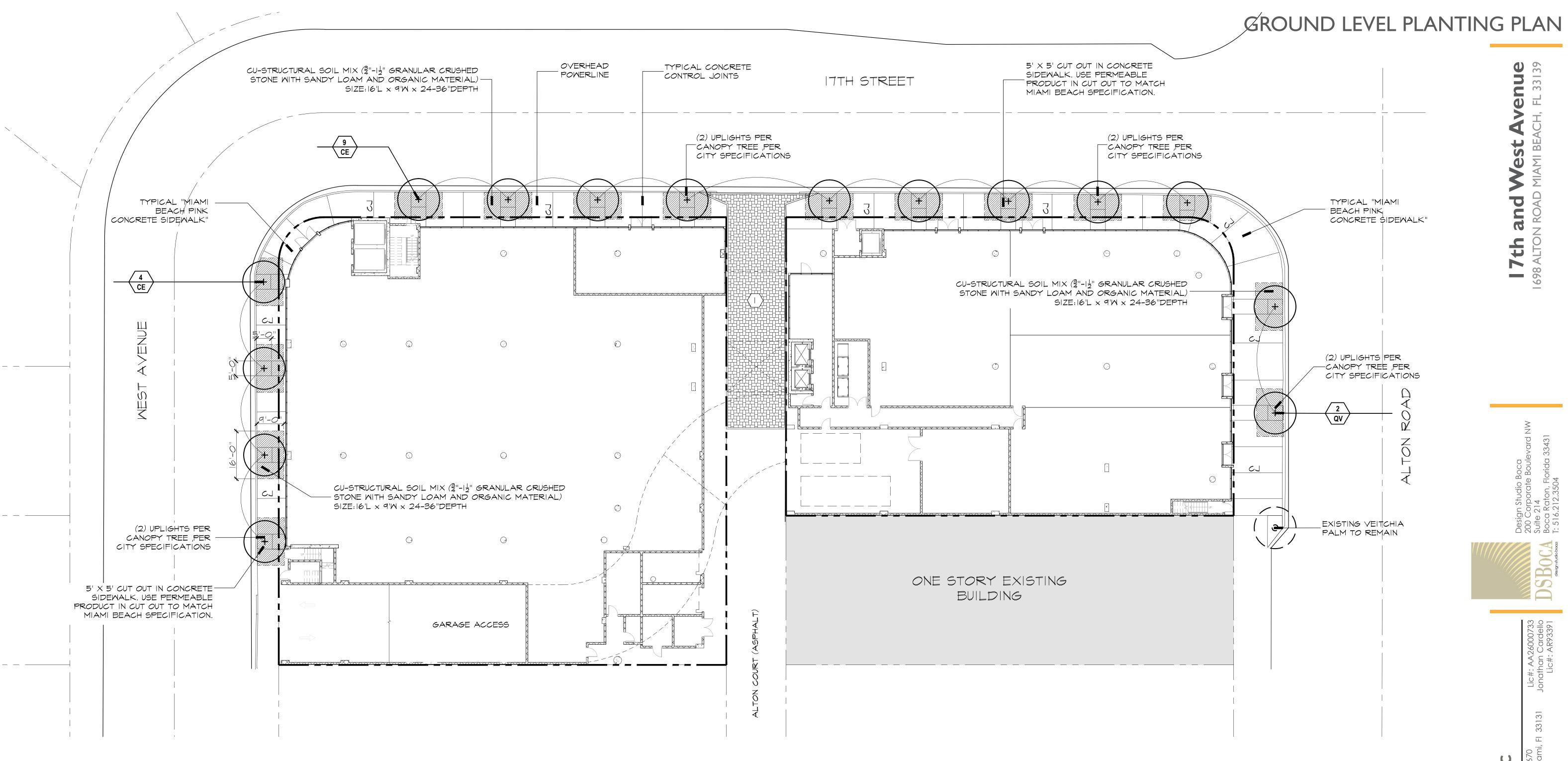
SIGN D: 57.74 sq. ft. SIGN E: 3.00 sq. ft.

TOTAL PROPOSED 60.74

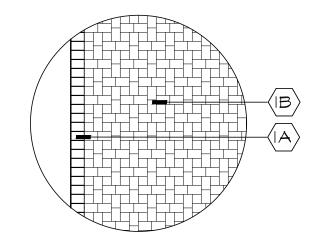
Project #17468





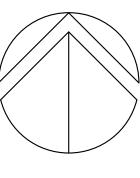


PAVING MATERIAL SCHEDULE:



ALLEY/DRIVEWAY

- SOLDIER COURSE, 80mm (3 $\frac{1}{8}$ ") COMMERCIAL TRAFFIC COLOR: GRANITE (GRAY BLEND)
- BORDER: BELGARD MODULINE SERIES PAVER, 6"X 6" AND 6"X9" IN 90 K-PATTERN, 80mm (3 $\frac{1}{6}$ ") COMMERCIAL TRAFFIC COLOR: GRANITE (GRAY BLEND)



DRB RESUBMITTAL

10.28.2016