

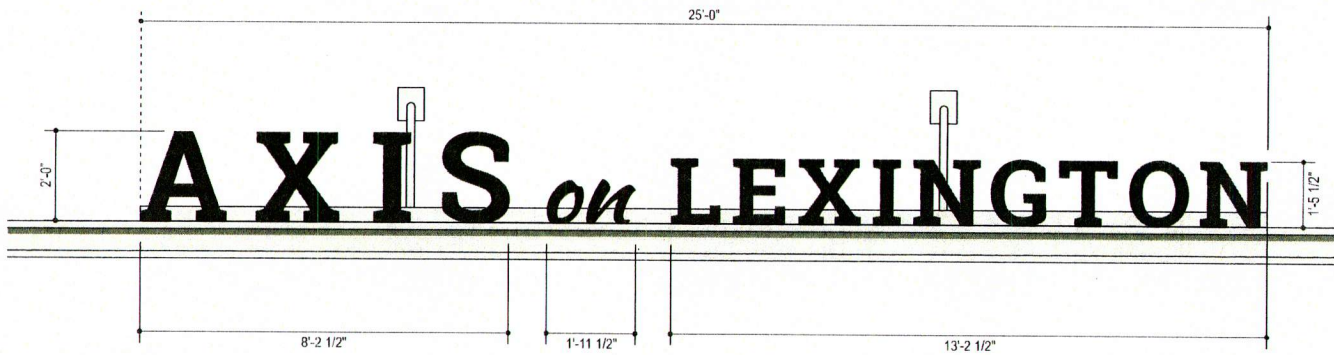


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## PLANNING & DESIGN SERVICES

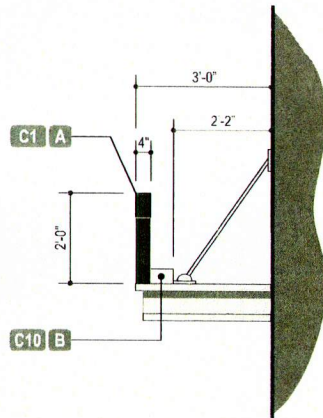
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Qty 2 Sets

Qty: 2  
Site: 3,4

Sign Area: 2' x 25' = 50 sq.ft. per sign



Building - 4 Canopy Id - A  
Scale: 3/8" = 1'-0"

### Colors & Finishes

Colors shown here may not exactly match manufacturers color chart swatch or actual sample. Client to either provide samples or specifications for custom colors prior to production or approve DeNyse color samples or color specifications.

- C1 ● Black (SG)
- C2 ● NOT USED ON THIS PAGE
- C3 ○ NOT USED ON THIS PAGE
- V4 ● Day / Night Film
- C5 ● NOT USED ON THIS PAGE
- C6 ● NOT USED ON THIS PAGE
- C7 ● NOT USED ON THIS PAGE
- C8 ● NOT USED ON THIS PAGE
- C9 ● NOT USED ON THIS PAGE
- C10 ○ To Match Existing Canopy (TBD)

### Construction Specifications

- A 4" deep aluminum channel letters, front lit with day/night film, mounted to raceway
- B 4" x 6" aluminum raceway, mounted to existing canopy

### Electrical Notes

Disconnect switch(s) UL & ID labels  Vent - 2" Dia. Louvered

FINAL ELECTRICAL HOOK UP BY OTHERS

Suitable for Wet Location

Electrical Requirements: 120 volt 60 hz

Connection Type: permanent continuous operation

Number of Circuits: One (1) 20 amp Dedicated Branch Circuit(s)

Primary Wire Size: 12 awg / conduit size 1/2"

Secondary Wire Size: 18 awg

Max. Line Current: tbd



Inspected and labeled in accordance with UL Standard for Electric Signs Installed using UL listed parts and methods of installation in accordance with Article 600 of the National Electric Code and other applicable local codes. This includes proper grounding and bonding.



This lighted product may contain Fluorescent, Neon, HID lamps or components that use Mercury in them. Dispose of these lamps & components according to the laws of the authority having jurisdiction.

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Management Company  
N/A

Property Name & Address  
AXIS on Lexington  
Louisville, KY

Opportunity Number  
13385

DeNyse Representative  
Richard Swartz

Designer  
ac

Date  
10.22.2016

Revision Date

3 03.14.2016 ac  
03.17.2016 ac  
07.14.2016 ac  
09.07.2016 rs

Design Time  
5

Customer Approval

Filename

Exterior Ids 1 v4 with site map rs2

- Concept
- Preliminary
- Production



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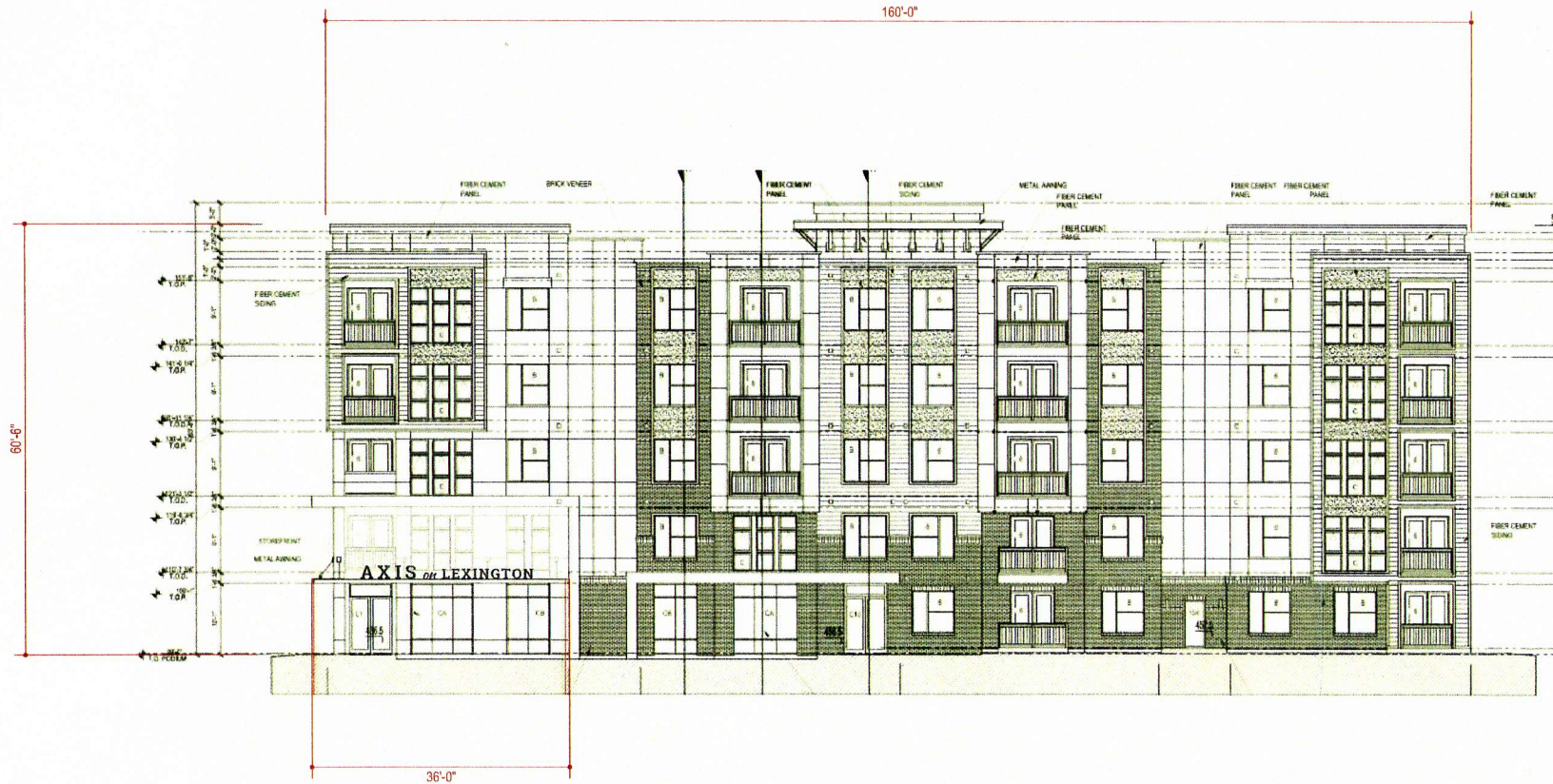
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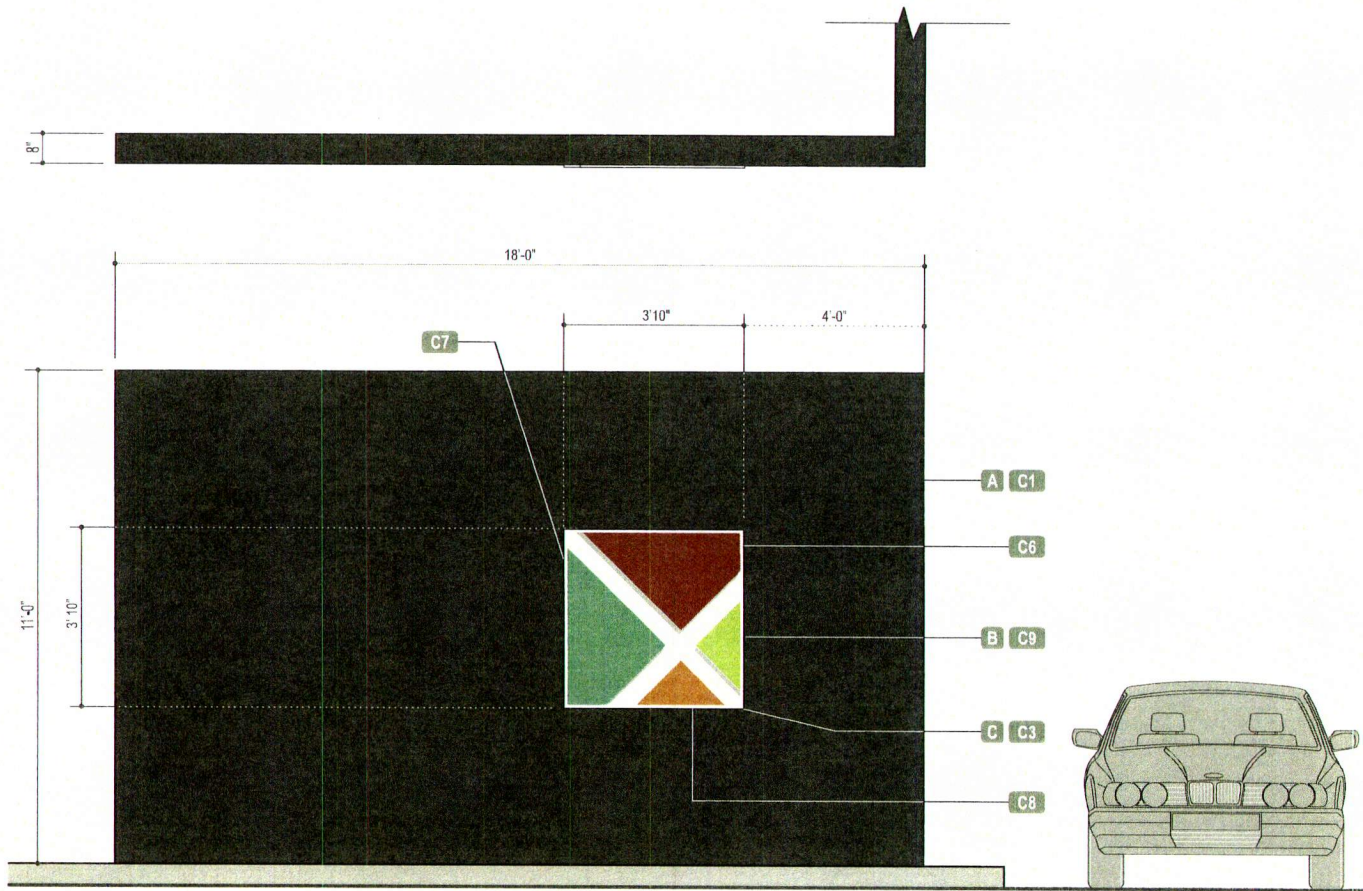
**Building - 4 Blade lds - A SUPERIMPOSED**  
Scale: 1/16" = 1'-0"

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← Apartment Entry

Street Side →

Qty: 2  
Site: 1,2  
Sign Area: 46' x 46' = 14.7 sq.ft.

Other - 1 Utility Box Screen - A  
Scale: 3/8" = 1'-0"

### Colors & Finishes

Colors shown here may not exactly match manufacturers color chart swatch or actual sample. Client to either provide samples or specifications for custom colors prior to production or approve DeNyse color swatches or color specifications.

- C1 ● Black (SG)
- C2 ● Pantone 7540 C
- C3 ○ White
- V4 ● Day / Night Film
- C5 ● Pantone 7405 C
- C6 ● Pantone 697 C (to be verified)
- C7 ● Pantone 7473 C (to be verified)
- C8 ● Pantone 730 C (to be verified)
- C9 ● Pantone 359 C (to be determined)

### Construction Specifications

- A V-shaped aluminum tube framed cabinet, internally illuminated with routed face
- B .75" push-through acrylic with first surface applied translucent vinyl film, exposed edges
- C Paint break: white reveal between acrylic elements

### Electrical Notes

- Disconnect switch(s) UL & ID labels  Vent - 2" Dia. Louvered
- FINAL ELECTRICAL HOOK UP BY OTHERS
- Suitable for Wet Location
- Electrical Requirements: 120 volt 60 hz
- Connection Type: permanent continuous operation
- Number of Circuits: One (1) 20 amp Dedicated Branch Circuit(s)
- Primary Wire Size: 12 awg / conduit size: 1/2"
- Secondary Wire Size: 18 awg
- Max. Line Current: TBD

- Inspected and labeled in accordance with UL Standard for Electric Signs. Installed using UL listed parts and methods of installation in accordance with Article 600 of the National Electric Code and other applicable local codes. This includes proper grounding and bonding.
- This lighted product may contain Fluorescent, Neon, HID lamps or components that use Mercury in them. Dispose of these lamps & components according to the laws of the authority having jurisdiction.

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N/A

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DeNyse Representative  
Richard Swartz

Designer  
ac

Date  
10.22.2016

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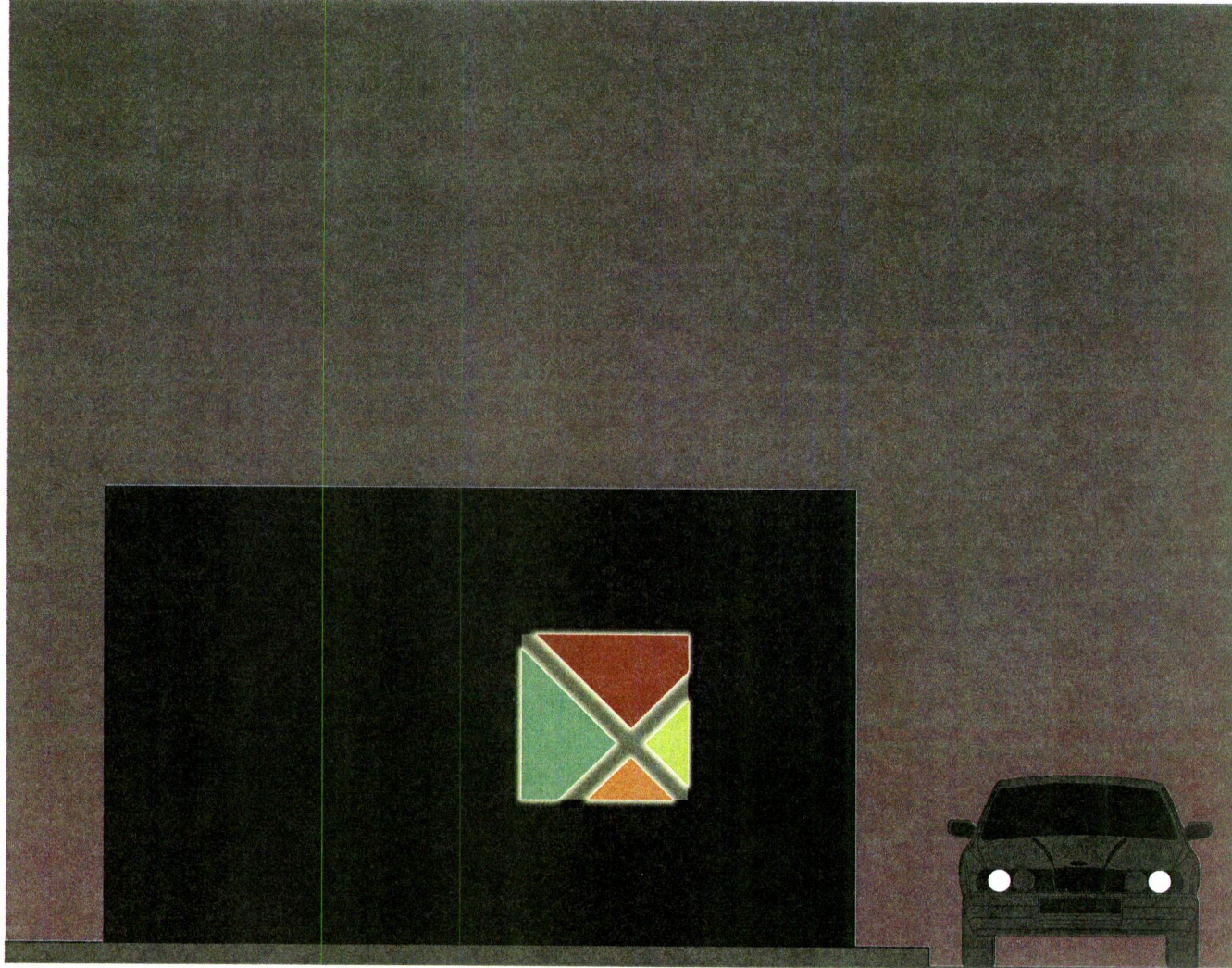
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### Colors & Finishes

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- C1** ● Black (SG)
- C2** ● Pantone 7540 C
- C3** ○ White
- V4** ● Day / Night Film
- C5** ● Pantone 7405 C
- C6** ● Pantone 697 C (to be verified)
- C7** ● Pantone 7473 C (to be verified)
- C8** ● Pantone 730 C (to be verified)
- C9** ● Pantone 359 C (to be determined)

### Construction Specifications

- A** V-shaped aluminum tube framed cabinet, internally illuminated with routed face
- B** .75" push-through acrylic
- C** .75" push-through acrylic with first surface applied translucent vinyl film

### Electrical Notes

- Disconnect switch(s) UL & ID labels
- Vent - 2" Dia. Louvered

**FINAL ELECTRICAL HOOK UP BY OTHERS**

Suitable for Wet Location

Electrical Requirements: 120 volt 60 hz

Connection Type: permanent continuous operation

Number of Circuits: One (1) 20 amp Dedicated Branch Circuit(s)

Primary Wire Size: 12 awg / conduit size: 1/2"

Secondary Wire Size: 18 awg

Max. Line Current: lbd

**UL**  
Inspected and labeled in accordance with UL Standard for Electric Signs. Installed using UL listed parts and methods of installation in accordance with Article 600 of the National Electric Code and other applicable local codes. This includes proper grounding and bonding.

**Hg**  
This lighted product may contain Fluorescent, Neon, HID lamps or components that use Mercury in them. Dispose of these lamps & components according to the laws of the authority having jurisdiction.

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DeNyse Representative

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Designer

ac

Date

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Revision Data

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	03.17.2016	ac
	07.14.2016	ac
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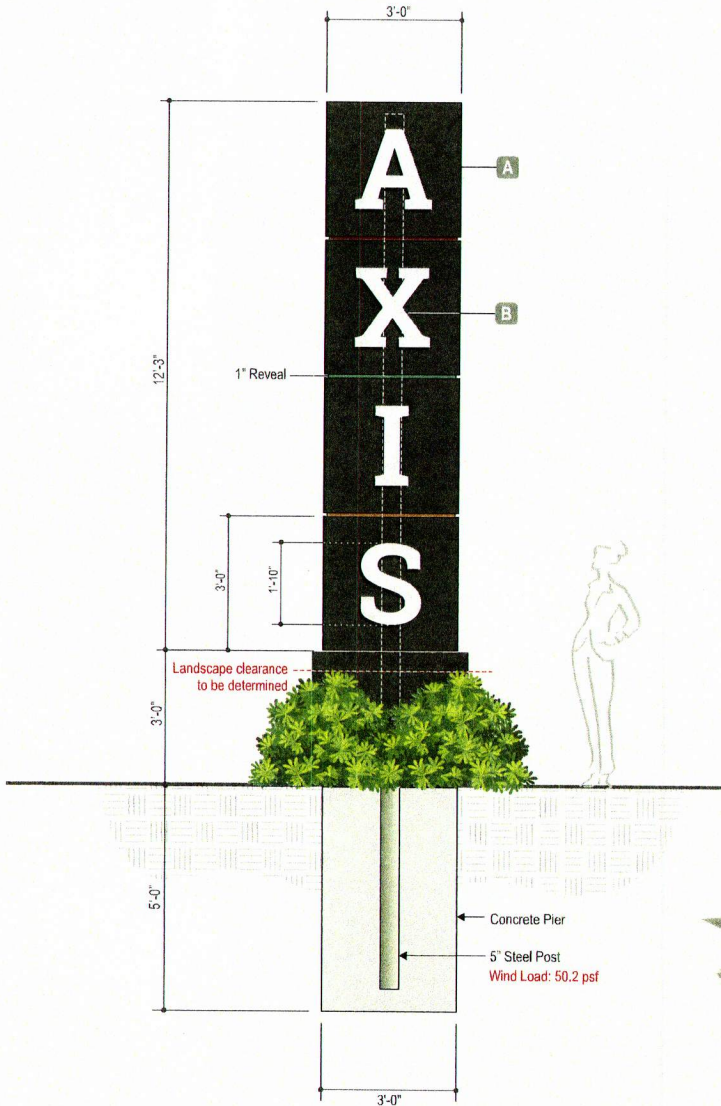
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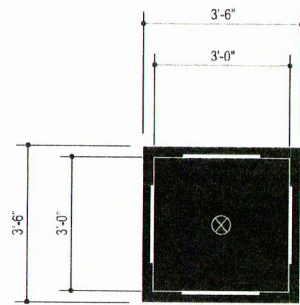
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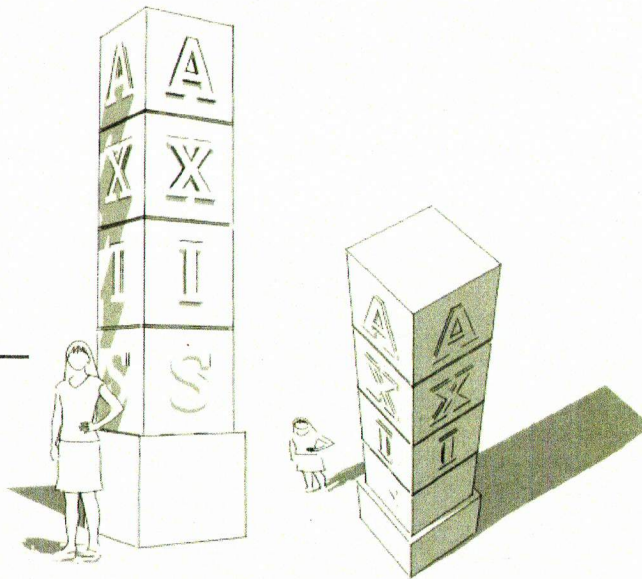


Qty: 1  
Site: 5

Sign Area: 12'3" x 3' = 36 sq.ft. per face x 4 sign faces



PLAN VIEW



Main Id - 2 - Stacked Cube Sign - A  
Scale: 3/8" = 1'-0"

Colors & Finishes

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- V4 ● Day / Night Film
- C5 ● Pantone 7405 C
- C6 ● Pantone 697 C (to be verified)
- C7 ● Pantone 7473 C (to be verified)
- C8 ● Pantone 730 C (to be verified)
- C9 ● Pantone 359 C (to be determined)

Construction Specifications

- A Aluminum cabinet (4-sided), internally illuminated with routed faces and 1" reveals
- B .75" push-through acrylic

Electrical Notes

- Disconnect switch(es) UL & ID labels
  - Vent - 2" Dia. Louvered
- FINAL ELECTRICAL HOOK UP BY OTHERS  
Suitable for Wet Location  
Electrical Requirements: 120 volt 60 hz  
Connection Type: permanent continuous operation  
Number of Circuits: One (1) 20 amp Dedicated Branch Circuit(s)  
Primary Wire Size: 12 awg / conduit size: 1/2"  
Secondary Wire Size: 18 awg  
Max. Line Current: Ibd



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