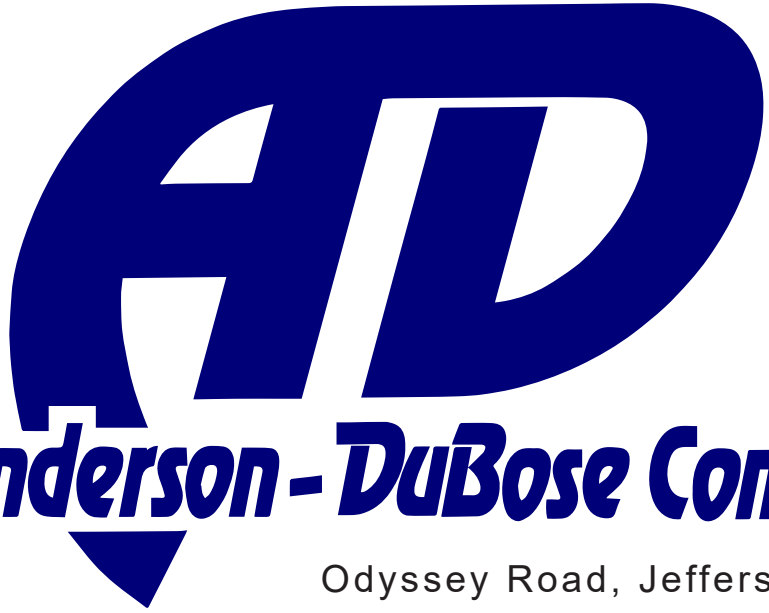


☐ APPROVED	☐ APPROVED AS NOTED	☐ REVISE AND RESUBMIT	☐ SUBMIT SPECIFIC ITEM	☐ NOT APPROVED
Approval / Revision Notes		If any box above is checked, Please resubmit corrected copies for final approval.		
NAME: _____		SIGNATURE: _____		DATE: _____



The Anderson - DuBose Company

Odyssey Road, Jefferson City, TN

V2 - 10.7.25

REVISIONS:
V2.1: 10.13.25



IMAGE

RESOURCE

GROUP

BRINGING DESIGN TO REALITY



Evans

GENERAL CONTRACTORS

Plot Plan Symbols

(E) EXTERIOR SIGN

E01 A

SIGN NUMBER

SIDE A

ORIENTATION

(I) INTERIOR SIGN

I01 A

SIGN NUMBER

SIDE A

ORIENTATION

SIGN-TYPE COLOR CODES

- | | |
|----------------|--------------|
| GROUND SIGNS | TRAFFIC |
| BUILDING SIGNS | NOTICE SIGNS |
| VINYL GRAPHICS | INTERIOR |
| PARKING SIGNS | SPECIALTY |

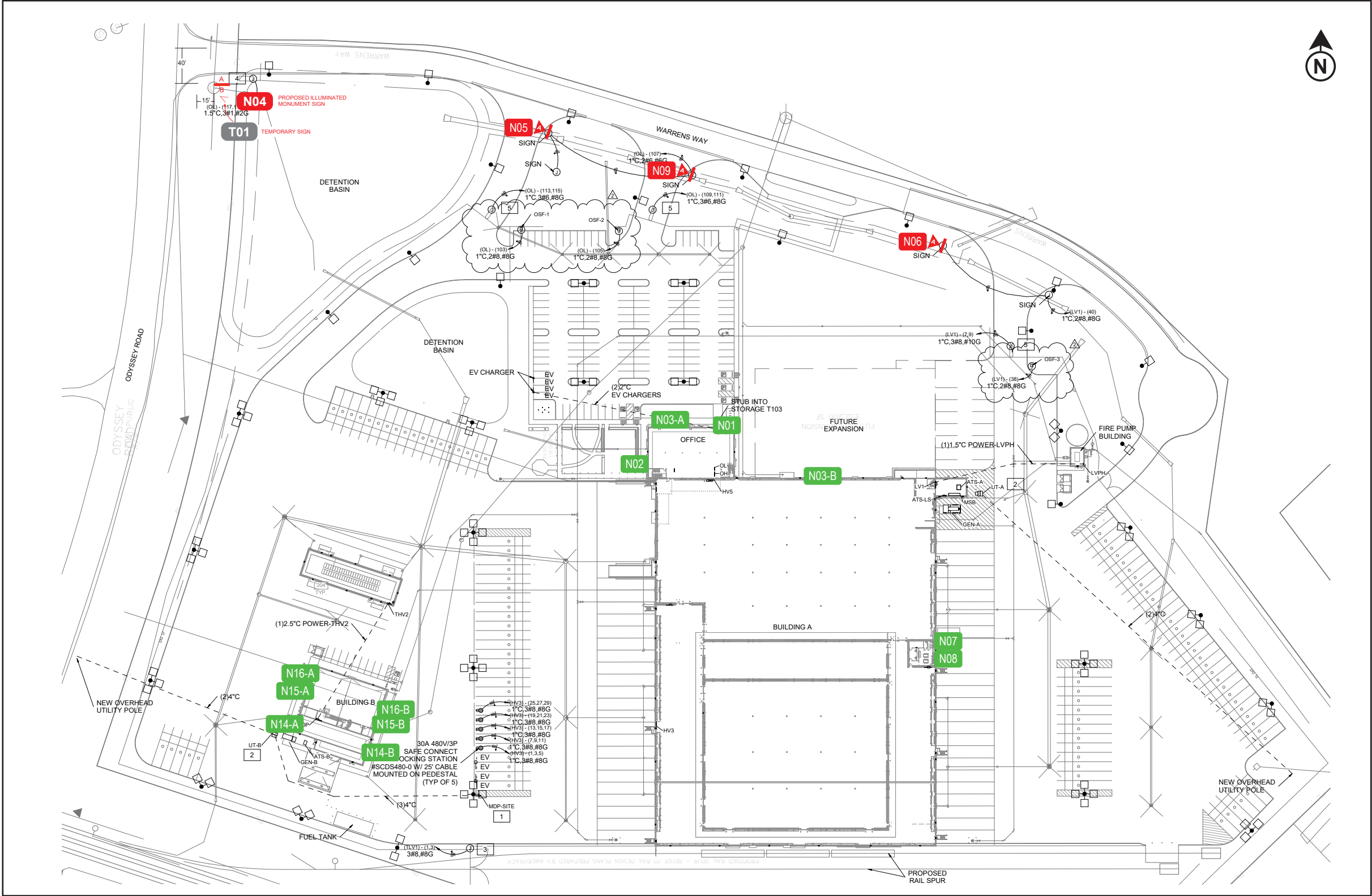
Frontage Measurements
- TBD

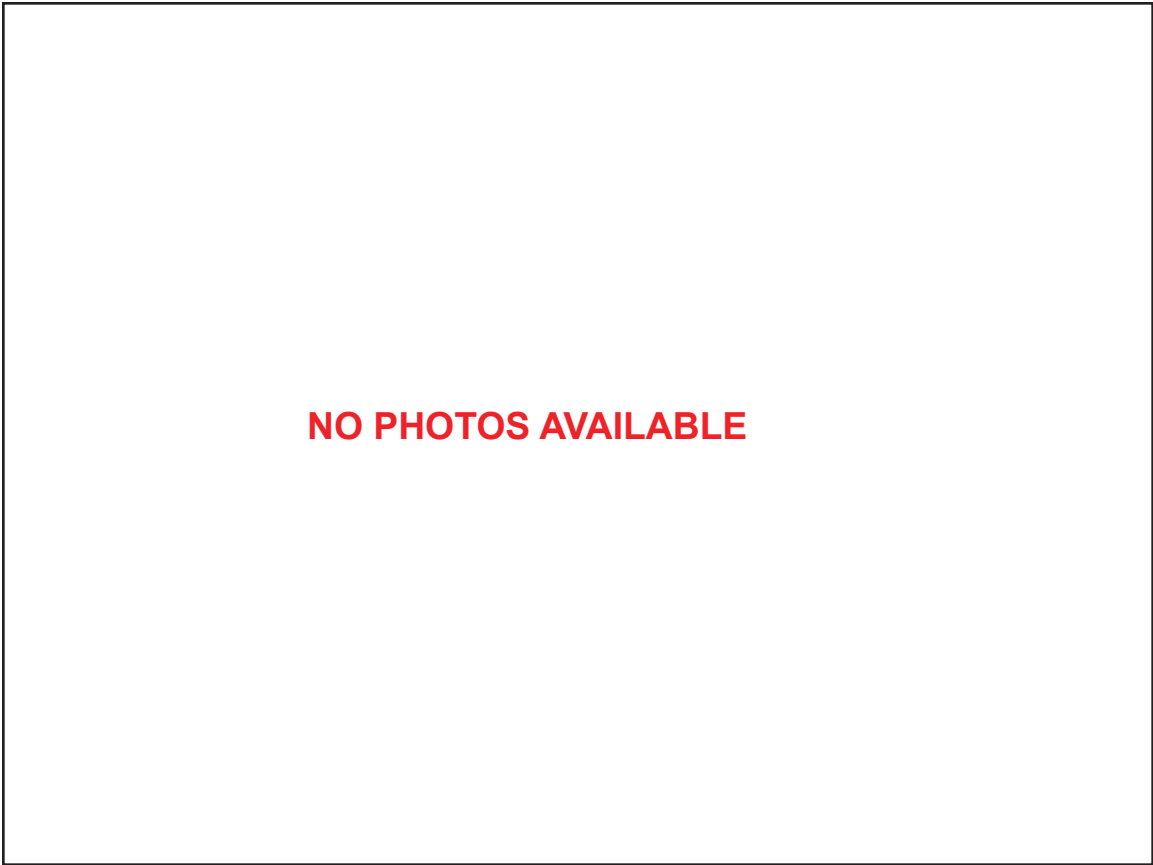
Road Frontage:

- N Elev: X'-X"
- S Elev: X'-X"
- E Elev: X'-X"
- W Elev: X'-X"

Building Frontage:

- N Elev: X'-X"
- S Elev: X'-X"
- E Elev: X'-X"
- W Elev: X'-X"





ORIGINAL PHOTOGRAPH



COMPOSITE PHOTOGRAPH with PROPOSED SIGNAGE

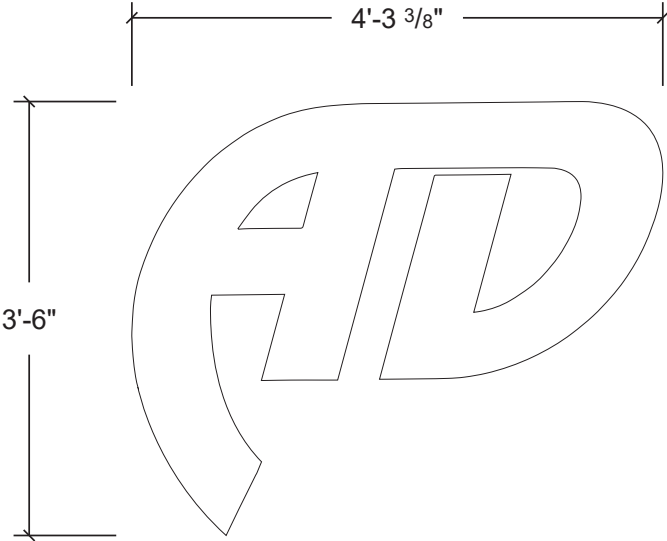
N01

Existing Signage:
No Existing Signage

SPECIAL CONDITIONS

Technical survey required prior to fabrication.

Electrician to run a shared, dedicated 120V 20A circuit for all illuminated building signage.



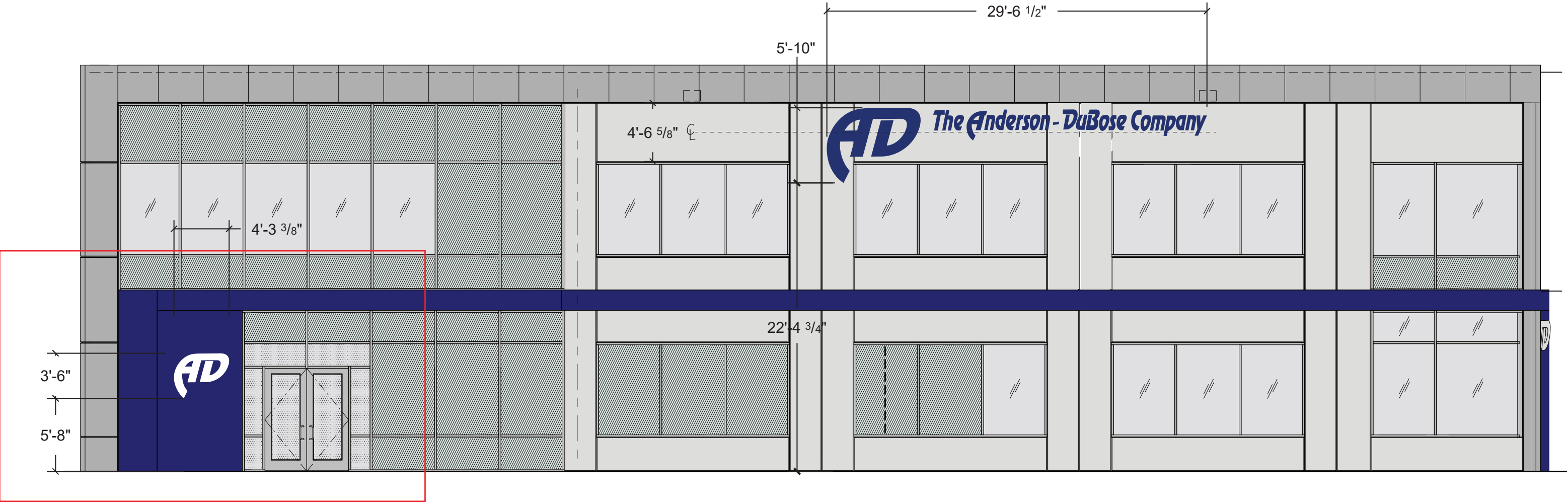
FRONT VIEW



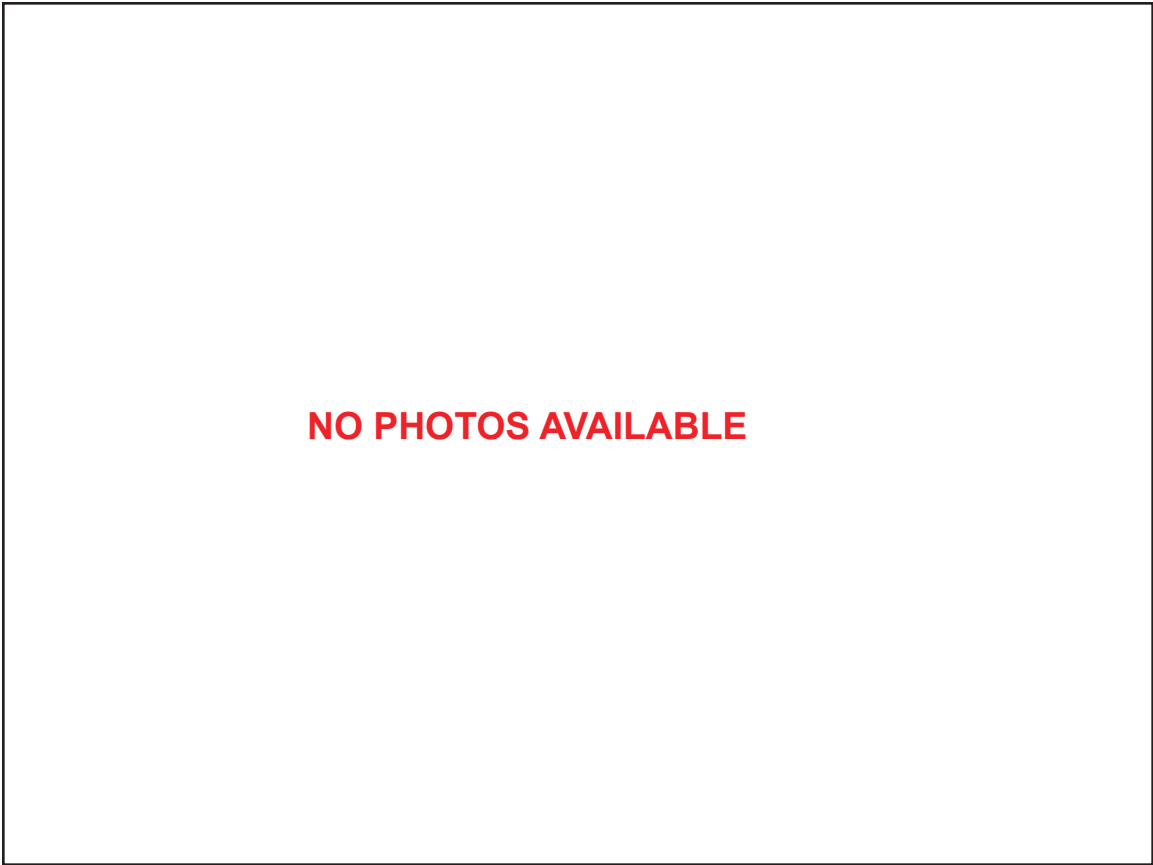
SIDE VIEW

ADC-IL_CL_36 15 sq.ft.

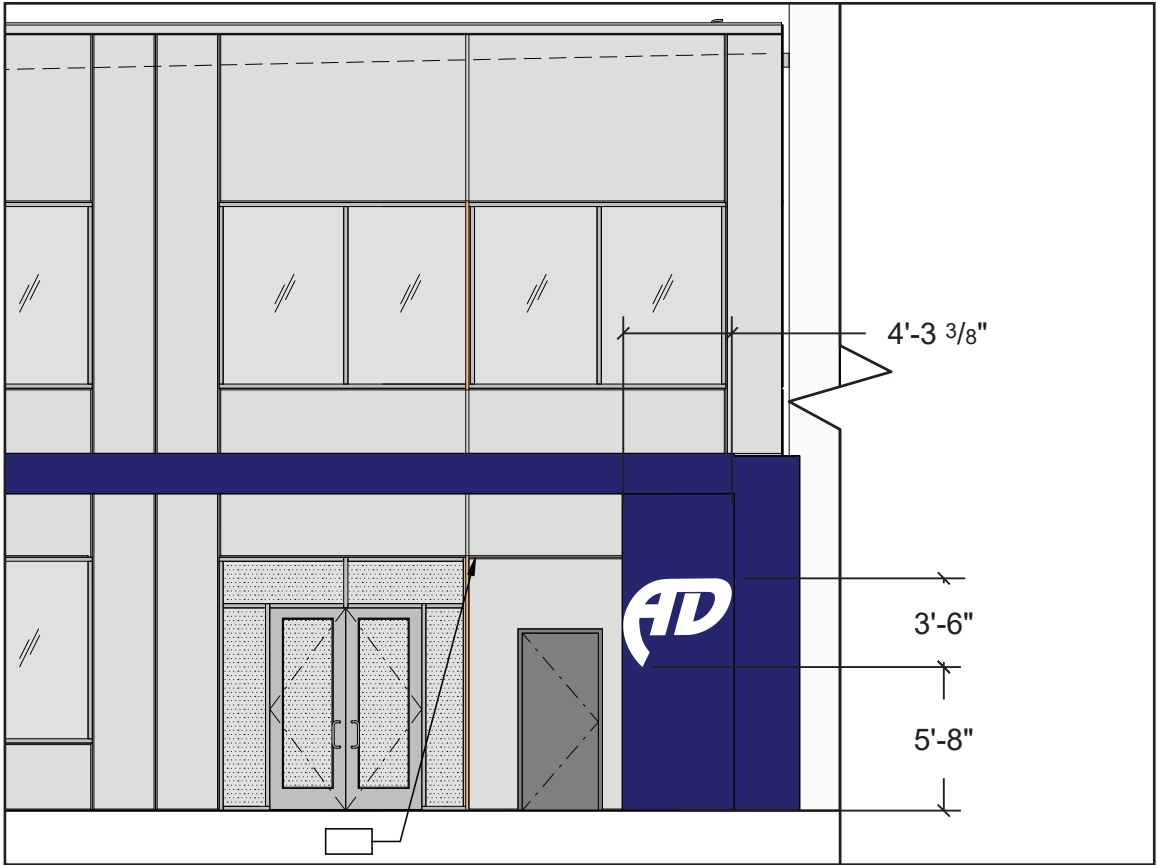
Face illuminated letterset. Faces to be 3/16" white acrylic w/ Jewelite trimcap.
Jewelite trimcaps & .090" aluminum returns painted to match PMS 280, satin finish.



N01 Elevation
Scale: 3/32" = 1'-0"



ORIGINAL PHOTOGRAPH



COMPOSITE PHOTOGRAPH with PROPOSED SIGNAGE

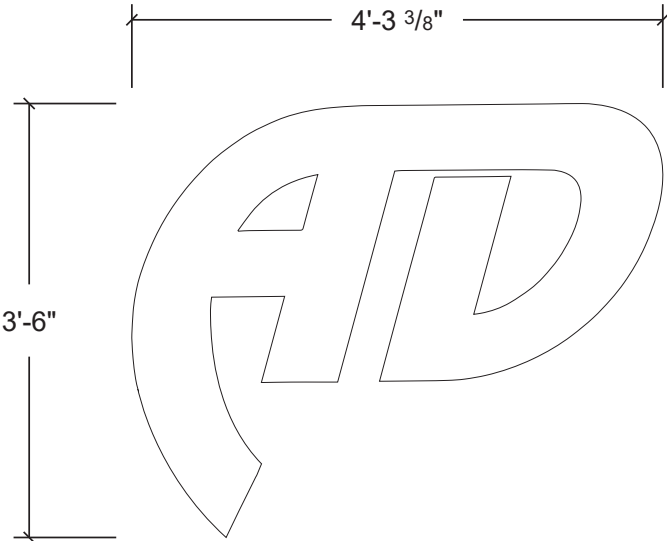
N02

Existing Signage:
No Existing Signage

SPECIAL CONDITIONS

Technical survey required prior to fabrication.

Electrician to run a shared, dedicated 120V 20A circuit for all illuminated building signage.

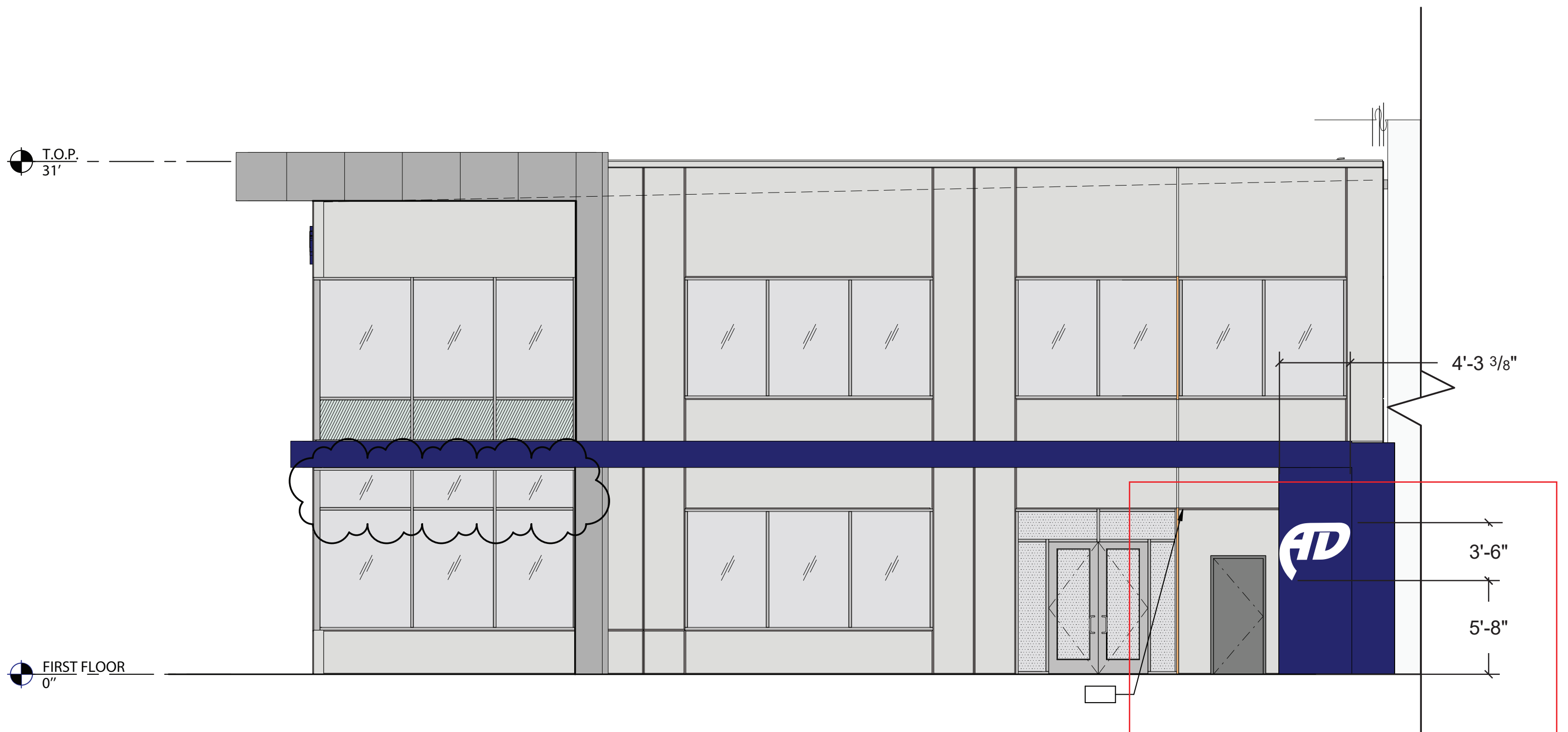


FRONT VIEW



SIDE VIEW

ADC-IL_CL_36 15 sq.ft.
Face illuminated letterset. Faces to be 3/16" white acrylic w/ Jewelite trimcap.
Jewelite trimcaps & .090" aluminum returns painted to match PMS 280, satin finish.



N02 Elevation
Scale: 3/32" = 1'-0"

NO PHOTOS AVAILABLE

ORIGINAL PHOTOGRAPH

COMPOSITE PHOTOGRAPH with PROPOSED SIGNAGE

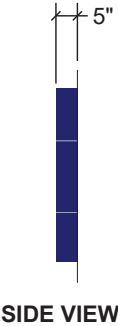
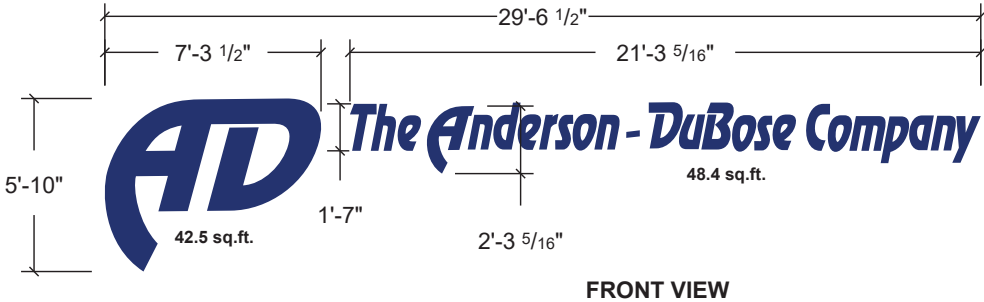
N03-A

Existing Signage:
No Existing Signage

SPECIAL CONDITIONS

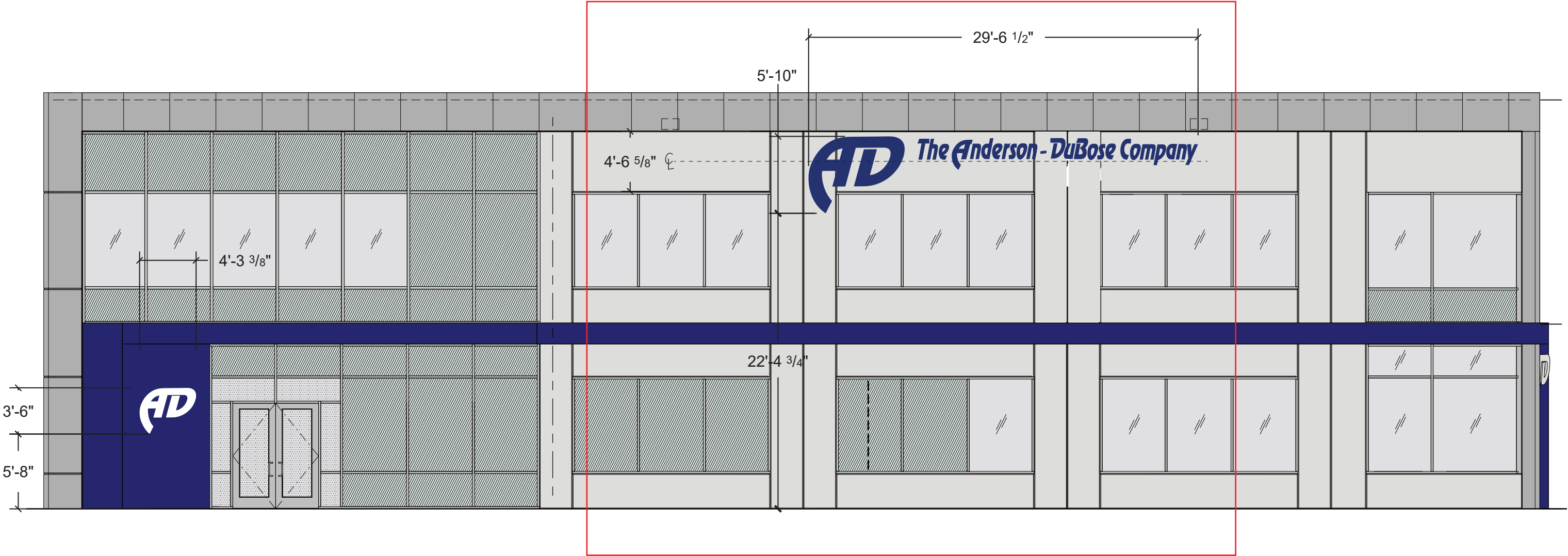
Technical survey required prior to fabrication.

Electrician to run a shared, dedicated 120V 20A circuit for all illuminated building signage.

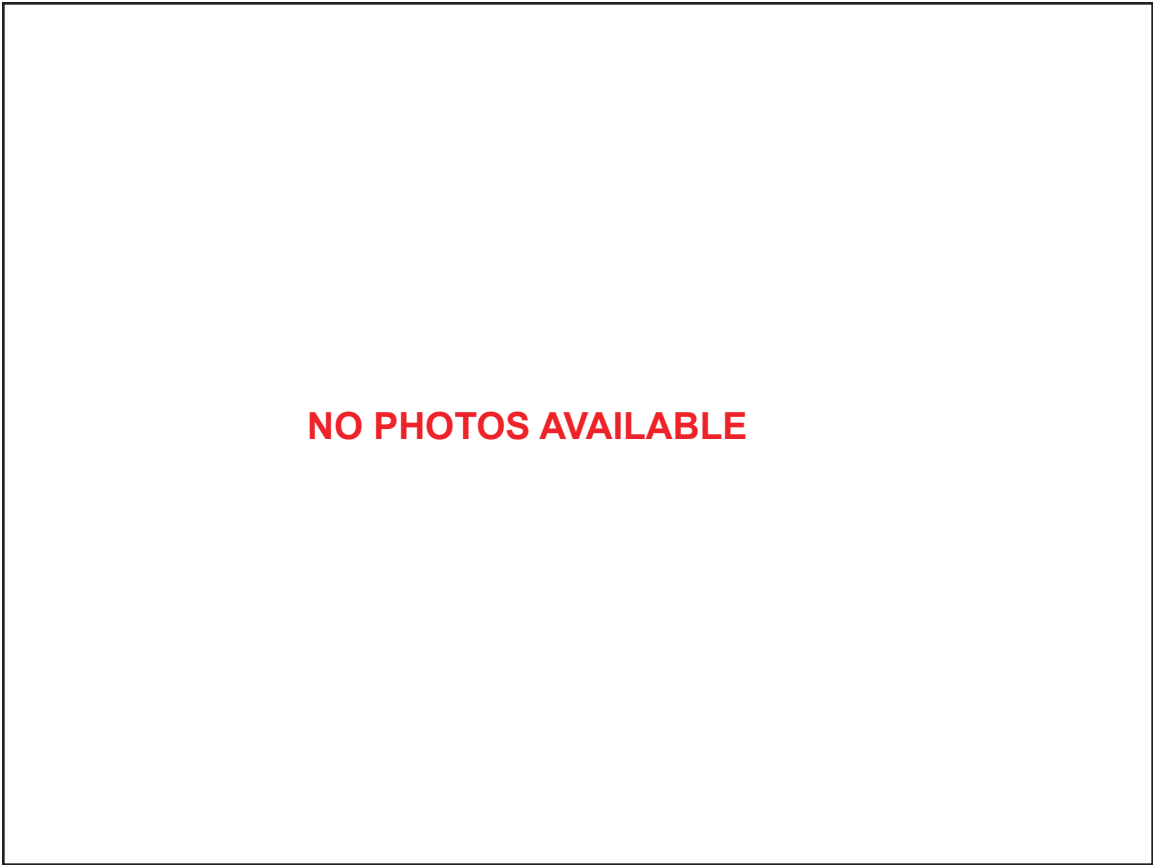


ADC_CL_70 91 sq.ft.

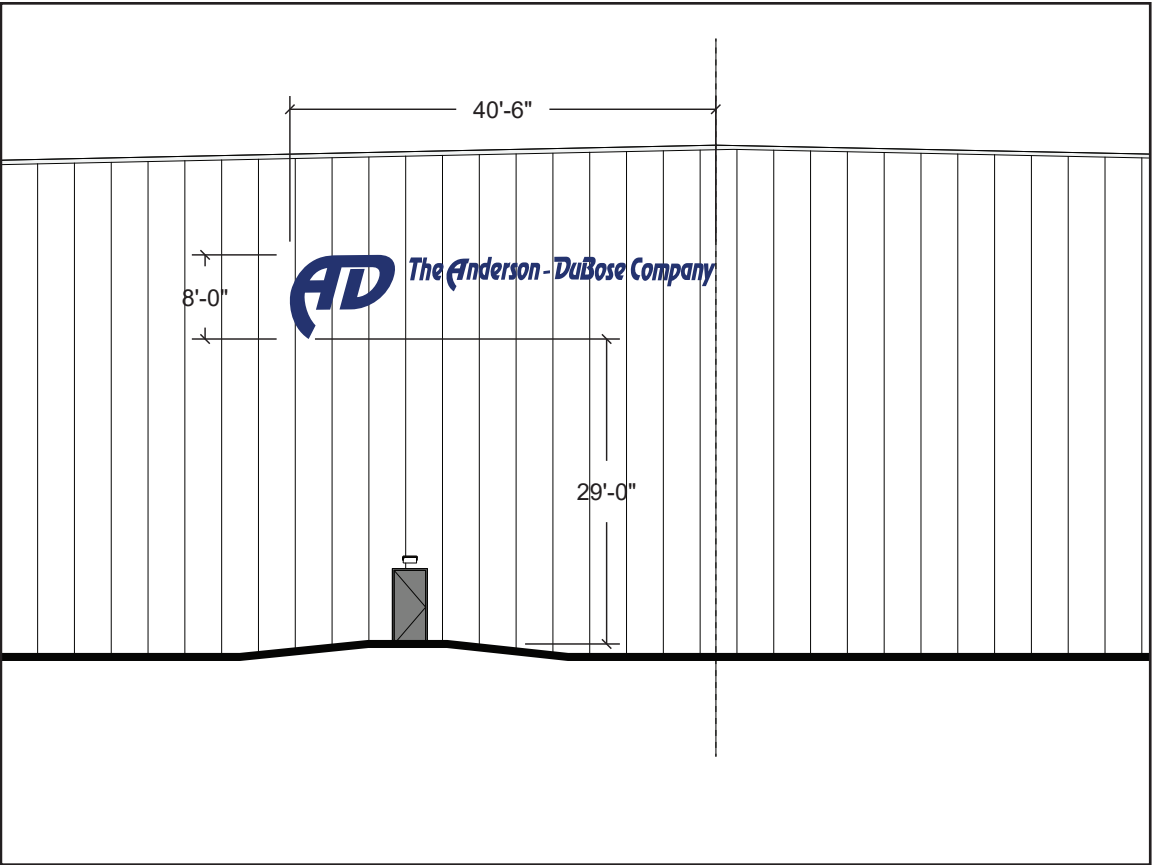
Face illuminated letterset. Faces to be 3/16" white acrylic w/ Jewelite trimcap.
Jewelite trimcaps & .090" aluminum returns painted to match PMS 280, satin finish.
3M 3630-36 "Blue" translucent vinyl applied to the first surface of the faces.



N03-A Elevation
Scale: 3/32" = 1'-0"



ORIGINAL PHOTOGRAPH



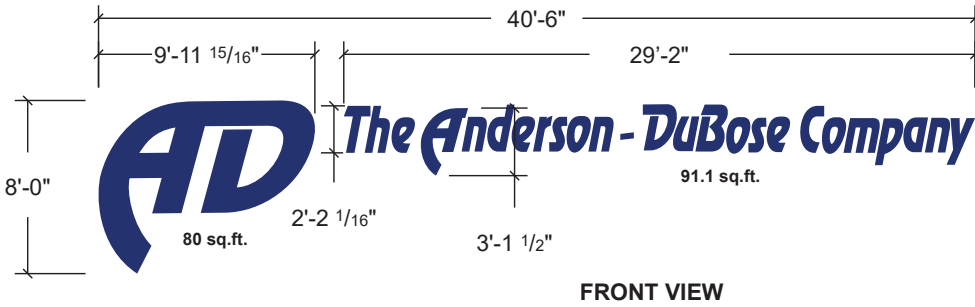
COMPOSITE PHOTOGRAPH with PROPOSED SIGNAGE

N03-B

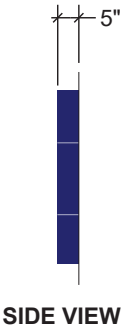
Existing Signage:
No Existing Signage

SPECIAL CONDITIONS

Technical survey required prior to fabrication.



FRONT VIEW

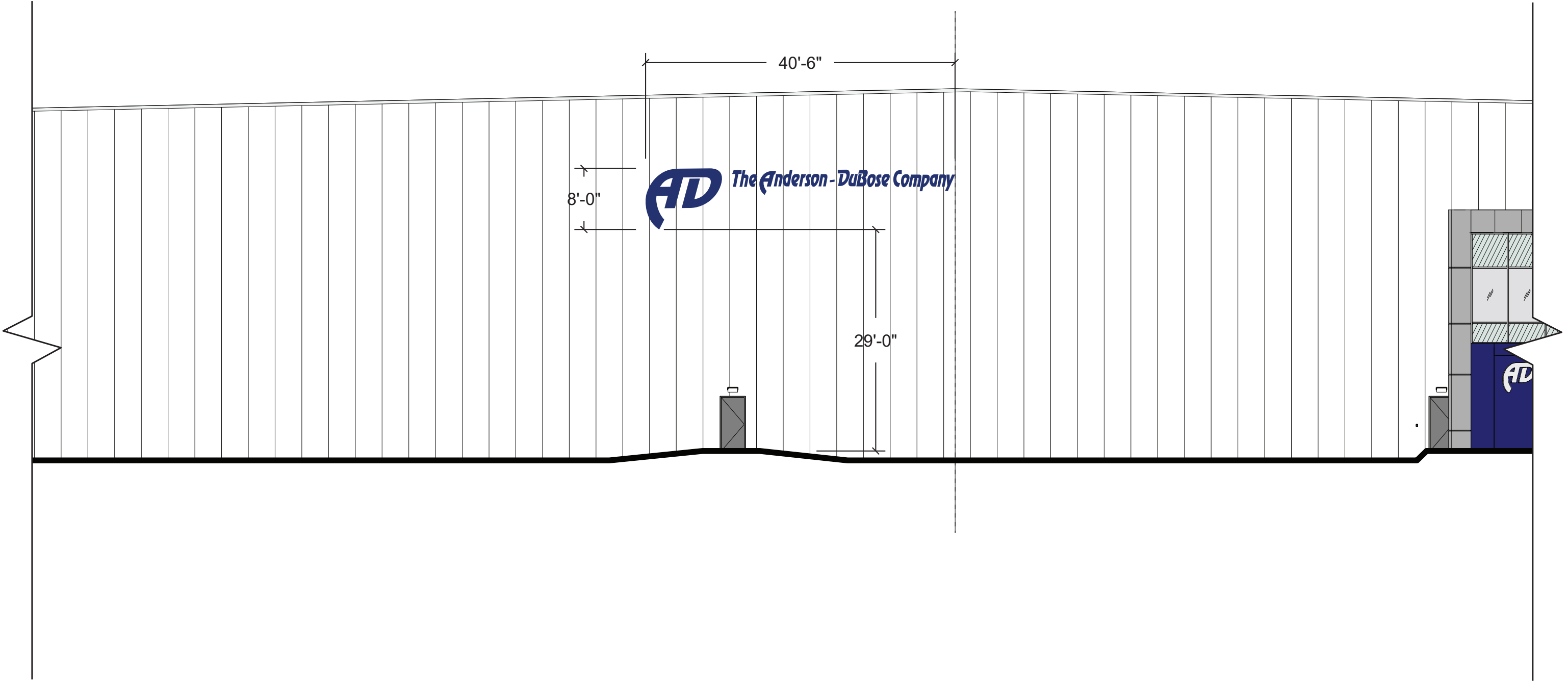


SIDE VIEW

ADC_NI-CL_96

171 sq.ft.

Non-illuminated reverse channel letterset. Faces and returns to be .125" aluminum. Painted to match PMS 280C, sasin finish, and flush mounted to the wall. Silicone all penetrations through the wall.



N03-B Elevation
Scale: 3/32" = 20'-0"

NO PHOTOS AVAILABLE

ORIGINAL PHOTOGRAPH



COMPOSITE PHOTOGRAPH with PROPOSED SIGNAGE

OPTION 1

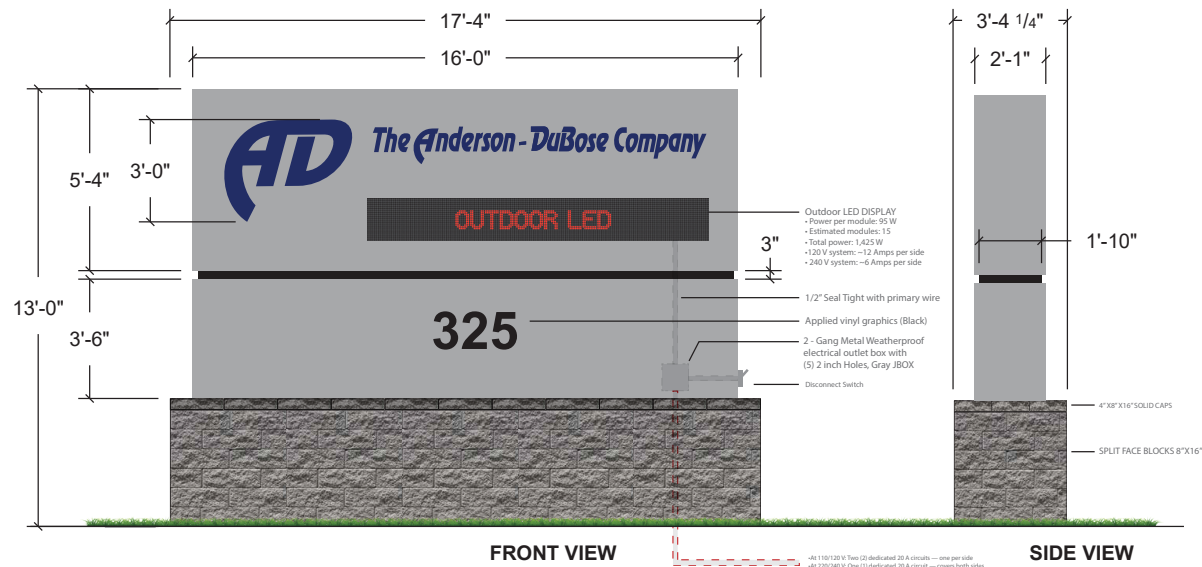
N04

Existing Signage:
No Existing Signage

SPECIAL CONDITIONS

Technical survey required prior to fabrication.

Electrician required to run new 120V 20A primary circuit to signage location.



ADC-MON_144

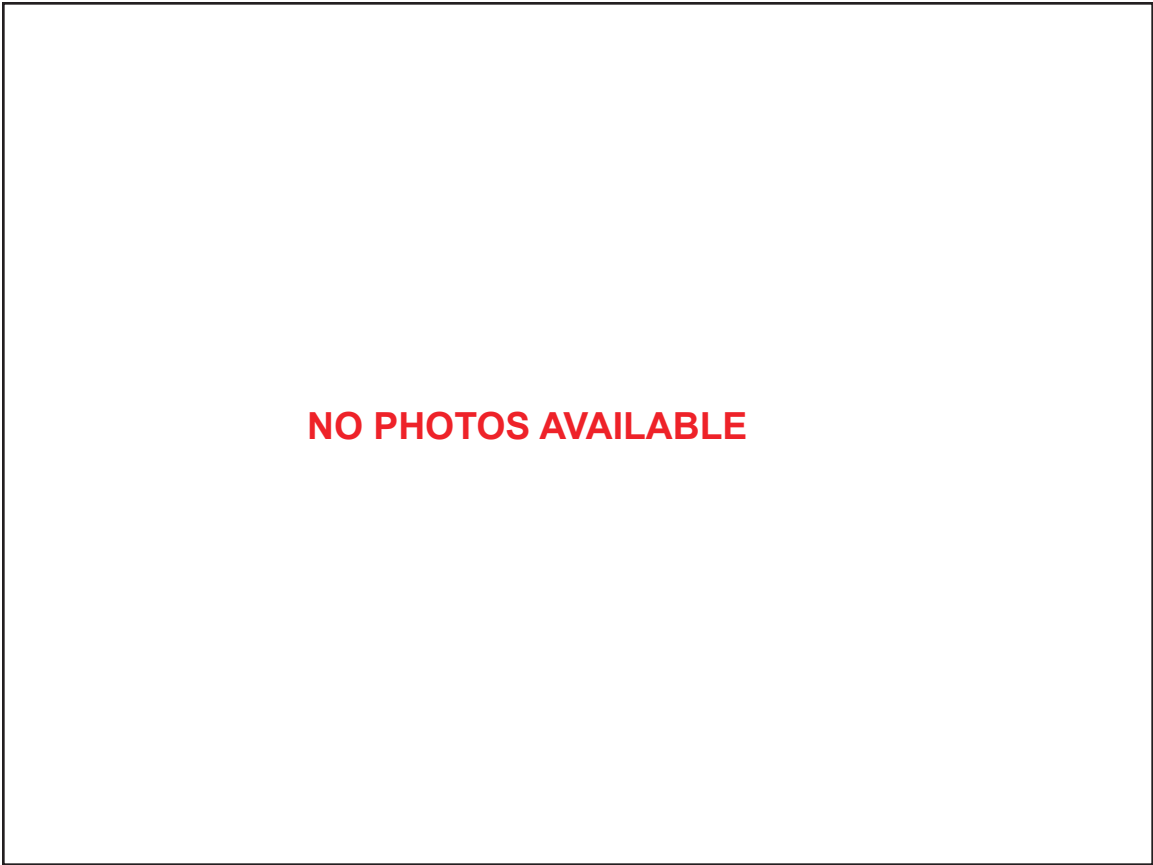
144 sq.ft.

D/F Fabricated aluminum monument w/ .125" aluminum faces, paint color Cool Gray 8C. Brand to be routed and backed up w/ translucent acrylic w/ translucent vinyl to match PMS 280 applied to the first surface. The top cabinet to have an electronic LED display on both faces. Exact display dimensions TBD. Address numbers to be black vinyl graphics applied to the surface of the monument.

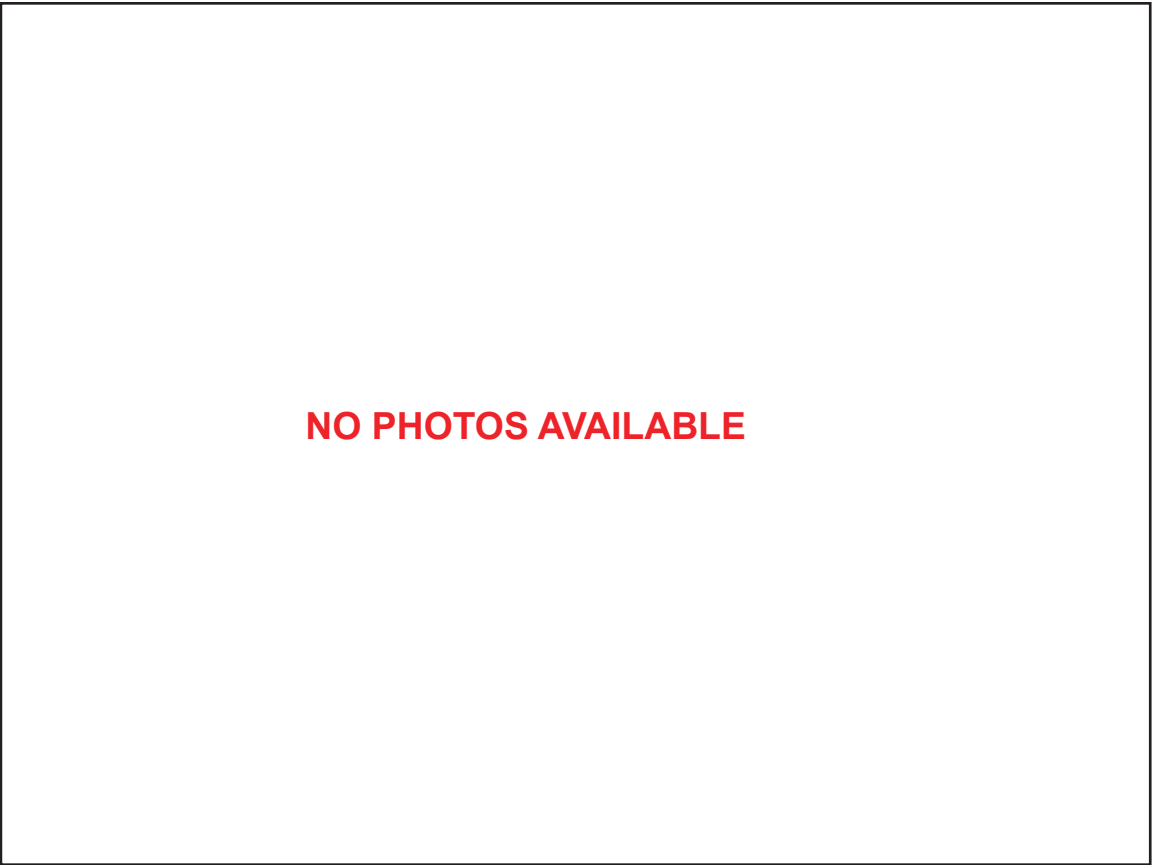


ALTERNATE PLACEMENT - No Masonry

OPTION 2



ORIGINAL PHOTOGRAPH



COMPOSITE PHOTOGRAPH with PROPOSED SIGNAGE

N05

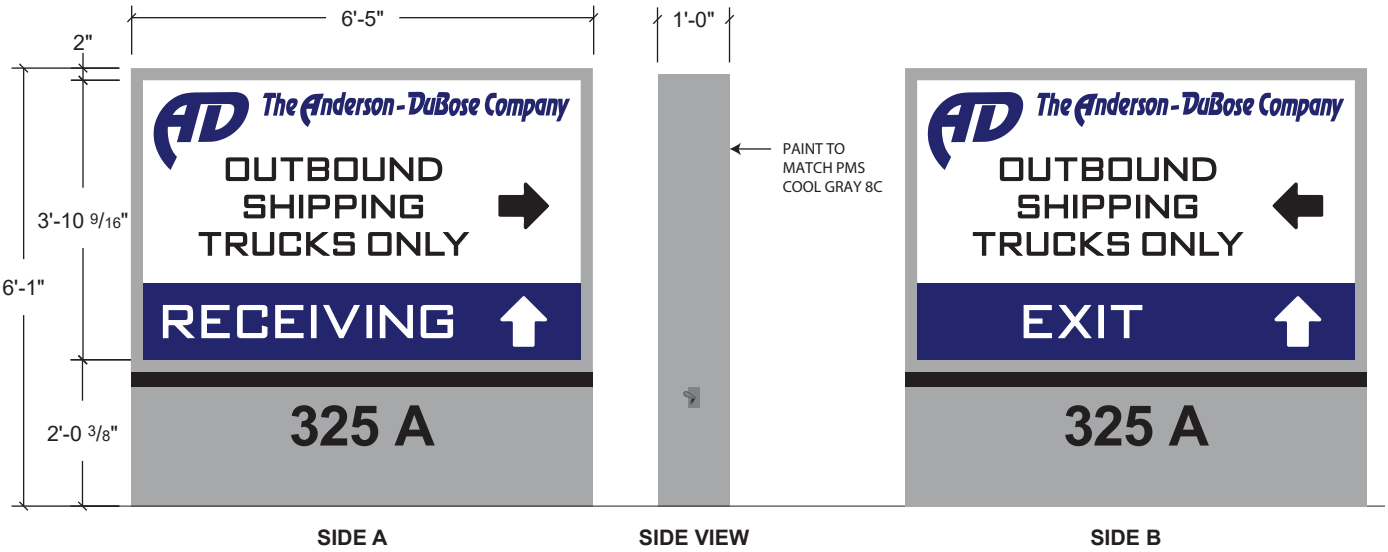
Existing Signage:
No Existing Signage

SPECIAL CONDITIONS

Technical survey required prior to fabrication.

Electrician required to run new shared 120V 20A primary circuit to signage location dedicated to the directionals.

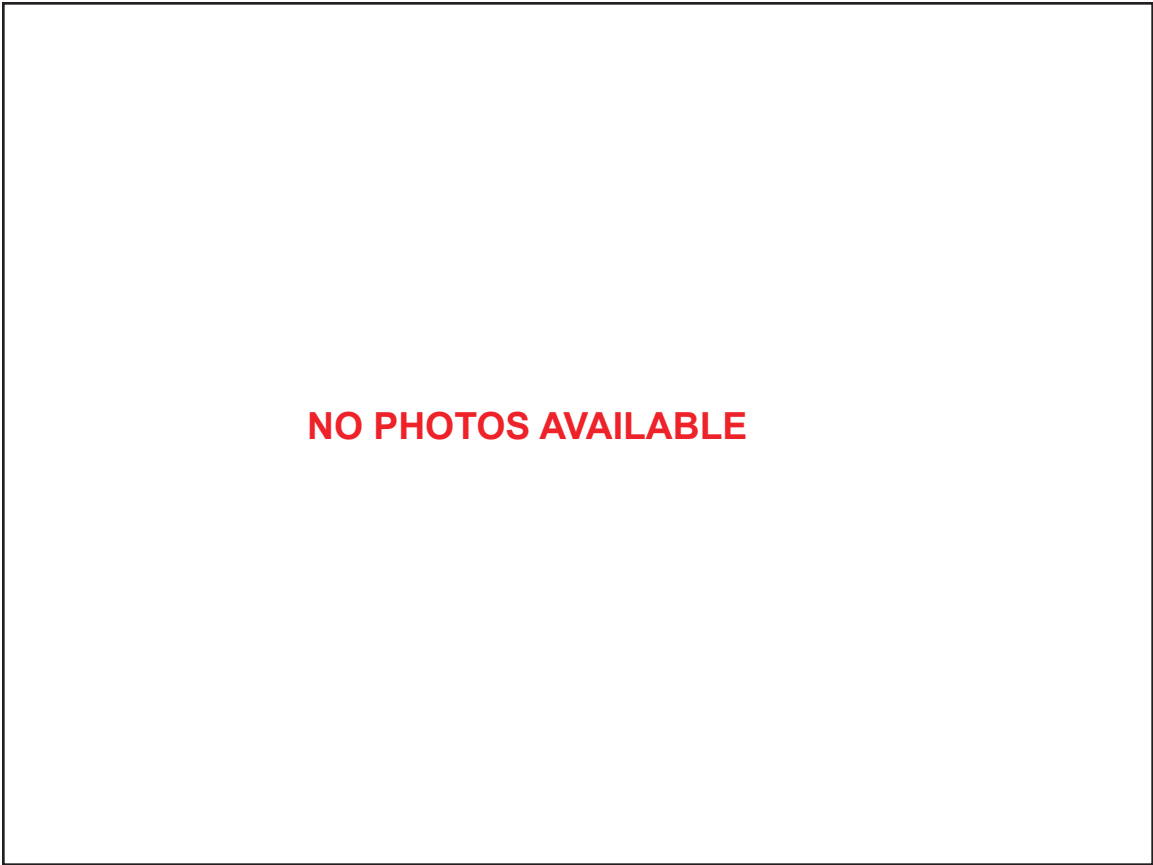
NOTE:
BOTH SIDES TO HAVE
PAN-FORMED FACES



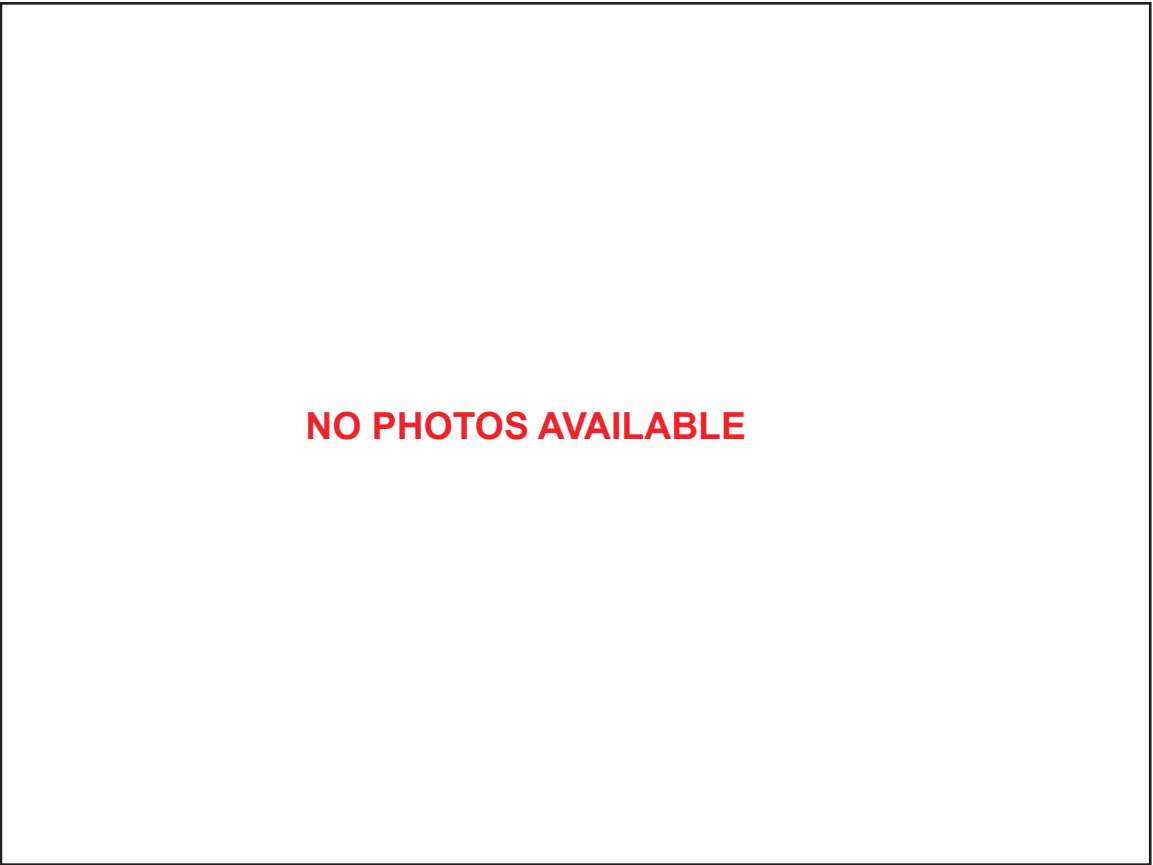
ADC-DIR_39

39 sq.ft.

D/F LED illuminated directional, painted with a satin finish. Faces to be .177" white acrylic with vinyl graphics applied to the first surface. Address to be black vinyl graphics applied to the first surface of the painted aluminum cabinet. "Reveal" line to be vinyl graphics.



ORIGINAL PHOTOGRAPH



COMPOSITE PHOTOGRAPH with PROPOSED SIGNAGE

N06

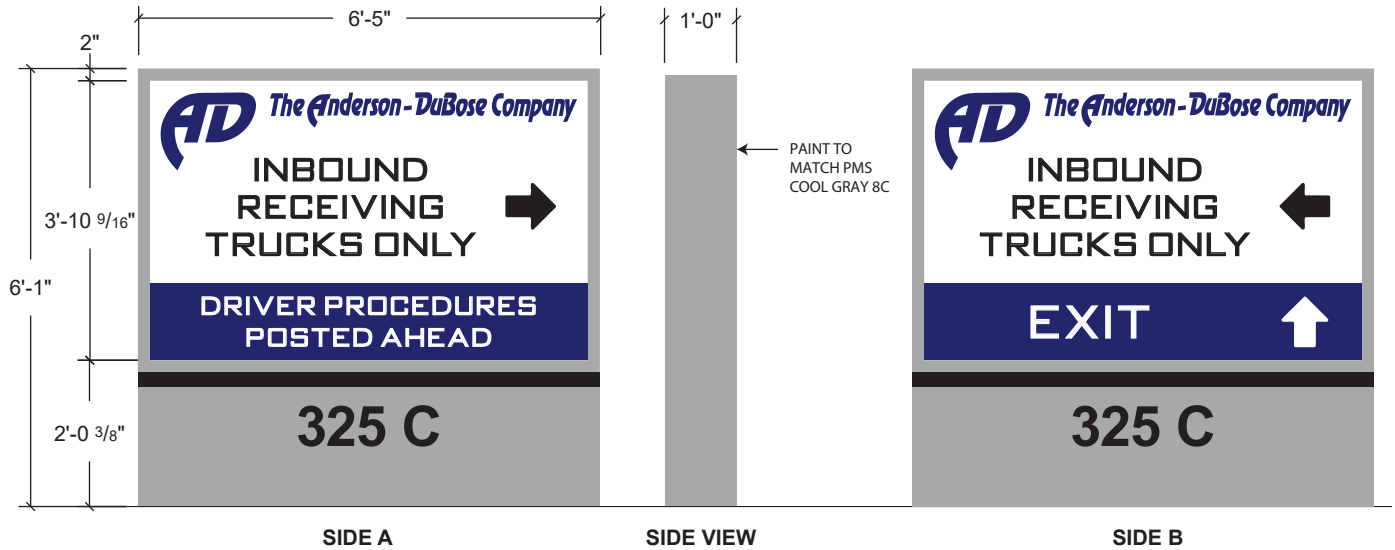
Existing Signage:
No Existing Signage

SPECIAL CONDITIONS

Technical survey required prior to fabrication.

Electrician required to run new shared 120V 20A primary circuit to signage location dedicated to the directionals.

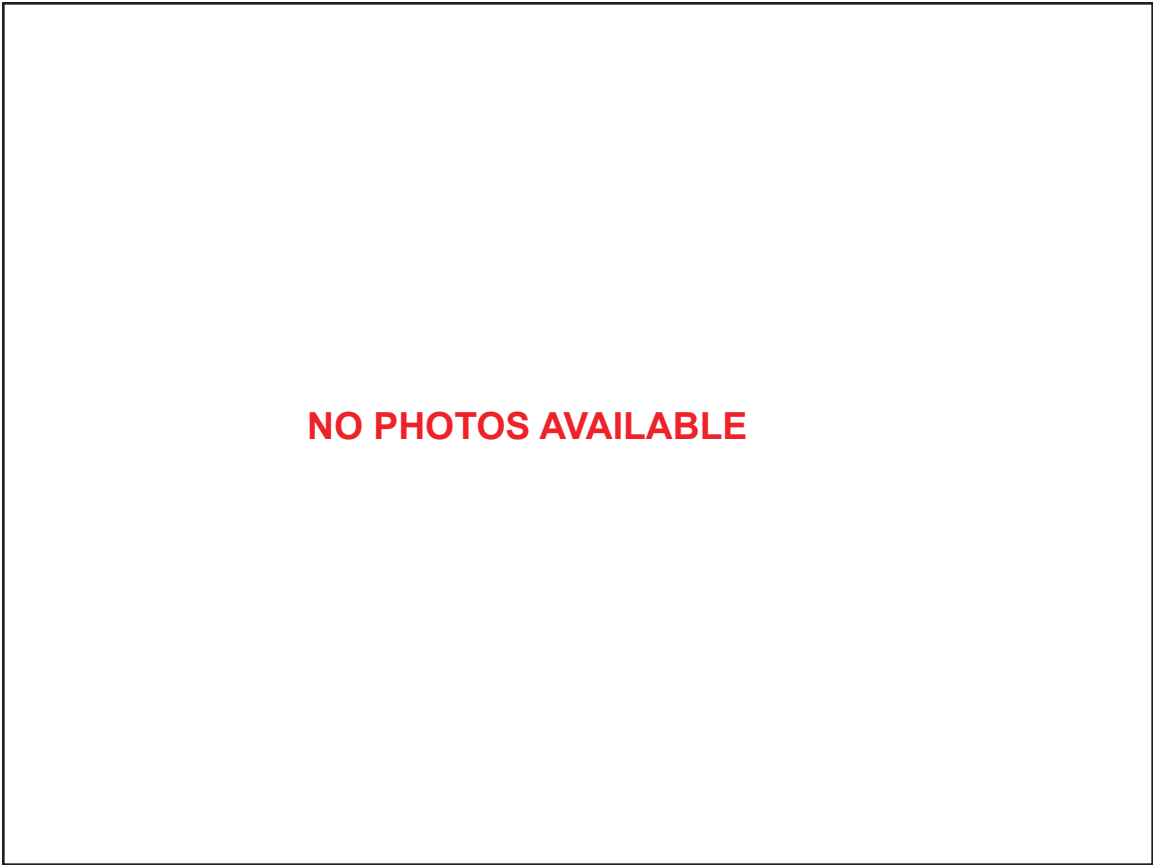
NOTE:
BOTH SIDES TO HAVE
PAN-FORMED FACES



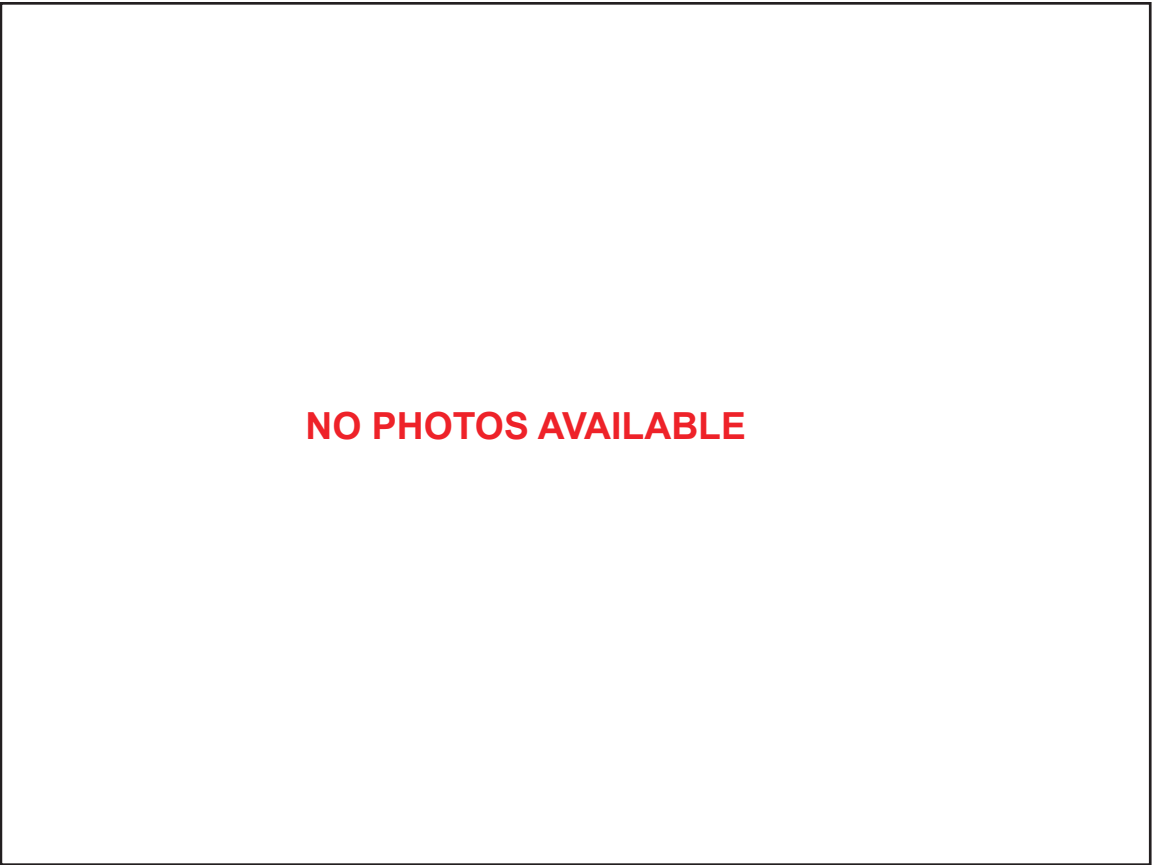
ADC-DIR_39

39 sq.ft.

D/F LED illuminated directional, painted with a satin finish. Faces to be .177" white acrylic with vinyl graphics applied to the first surface. Address to be black vinyl graphics applied to the first surface of the painted aluminum cabinet. "Reveal" line to be vinyl graphics.



ORIGINAL PHOTOGRAPH



COMPOSITE PHOTOGRAPH with PROPOSED SIGNAGE

N09

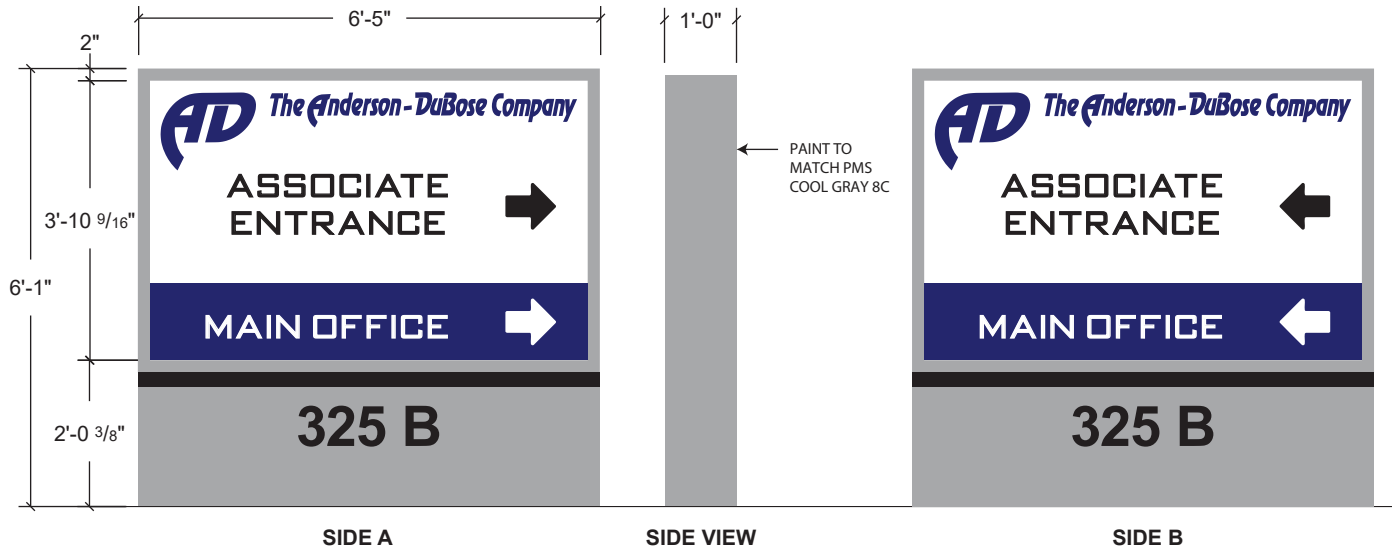
Existing Signage:
No Existing Signage

SPECIAL CONDITIONS

Technical survey required prior to fabrication.

Electrician required to run new shared 120V 20A primary circuit to signage location dedicated to the directionals.

NOTE:
BOTH SIDES TO HAVE
PAN-FORMED FACES



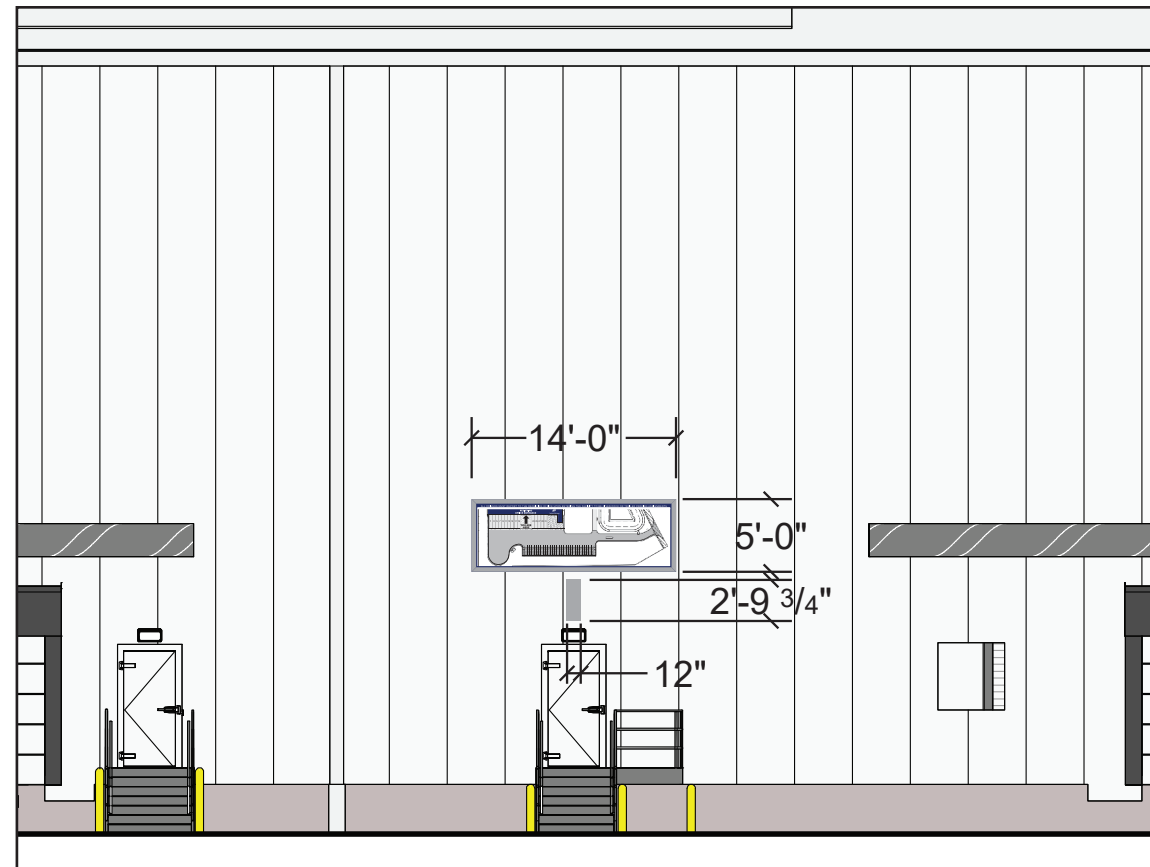
ADC-DIR_39

39 sq.ft.

D/F LED illuminated directional, painted with a satin finish. Faces to be .177" white acrylic with vinyl graphics applied to the first surface.
Address to be black vinyl graphics applied to the first surface of the painted aluminum cabinet. "Reveal" line to be vinyl graphics.

NO PHOTOS AVAILABLE

ORIGINAL PHOTOGRAPH



COMPOSITE PHOTOGRAPH with PROPOSED SIGNAGE

N07

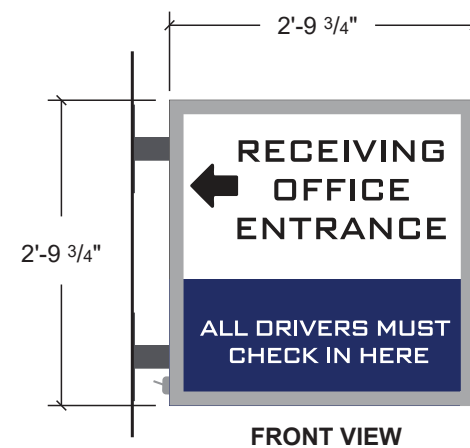
Existing Signage:
No Existing Signage

SPECIAL CONDITIONS

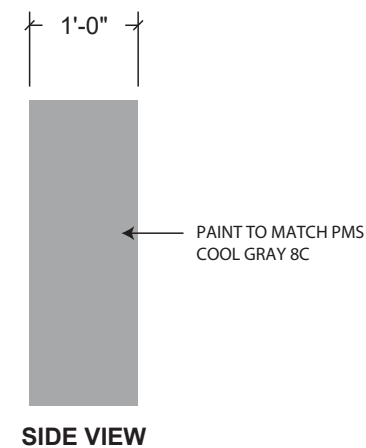
Technical survey required prior to fabrication.

Electrician required to run new 120V 20A primary circuit to signage location.

NOTE:
BOTH SIDES TO HAVE
PAN-FORMED FACES



FRONT VIEW



SIDE VIEW

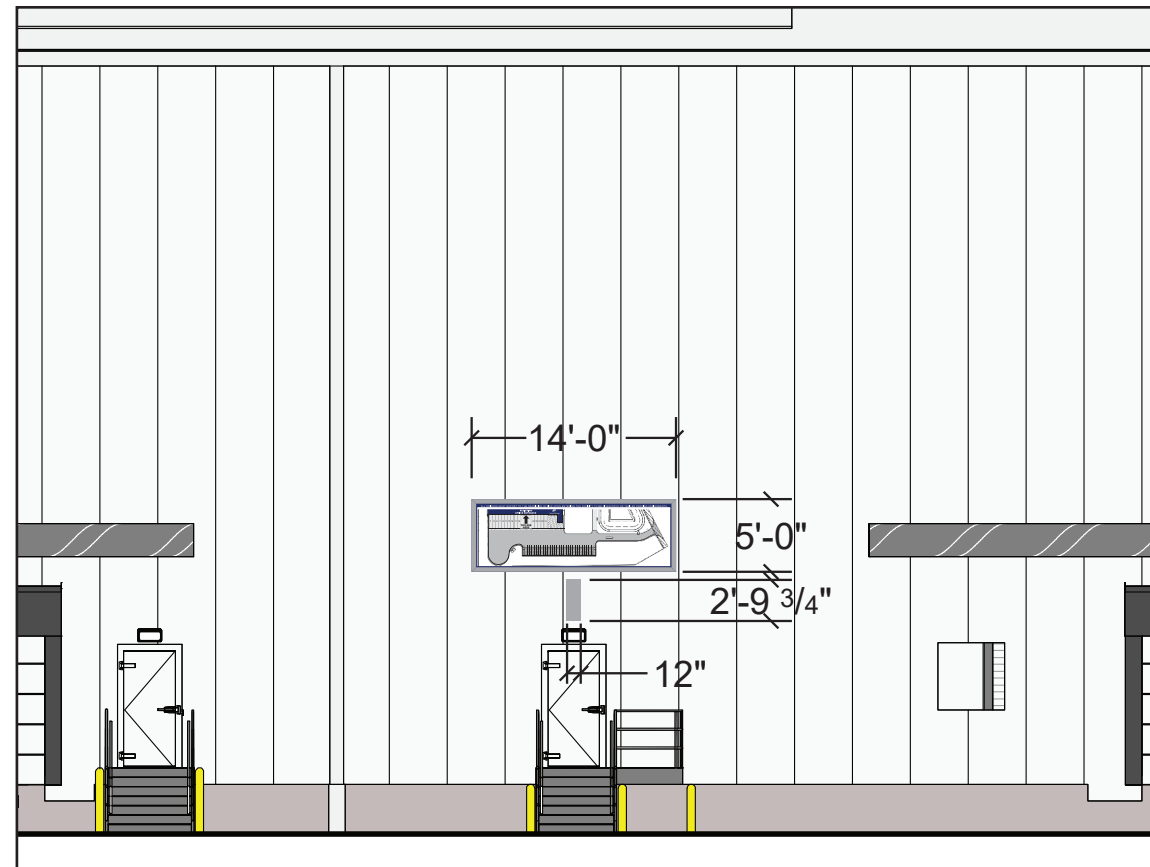
ADC-FL_8

8 sq.ft.

D/F Flag mounted, LED illuminated cabinet, painted to match PMS Cool Gray 8c w/ a satin finish.
Faces to be .177" white acrylic with vinyl graphics applied to the first surface.
mounted to the wall using 2.5" aluminum tube.

NO PHOTOS AVAILABLE

ORIGINAL PHOTOGRAPH



COMPOSITE PHOTOGRAPH with PROPOSED SIGNAGE

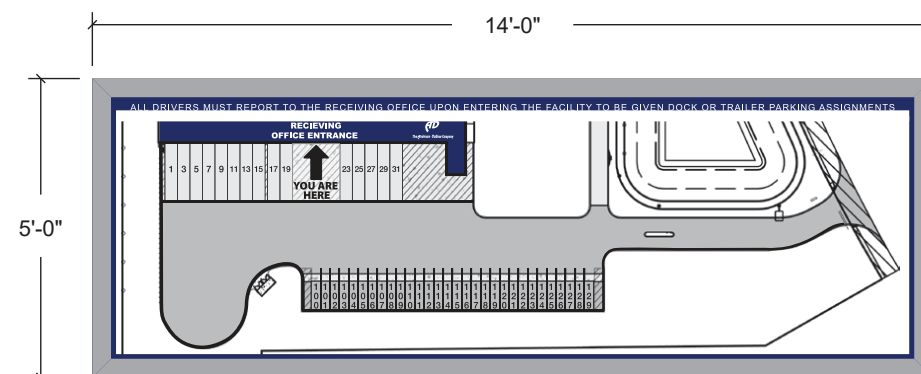
N08

Existing Signage:
No Existing Signage

SPECIAL CONDITIONS

Technical survey required prior to fabrication.

Electrician required to run new 120V 20A
primary circuit to signage location.



FRONT VIEW



SIDE VIEW

NOTE:
WALLSIGN TO HAVE
PAN-FORMED FACE

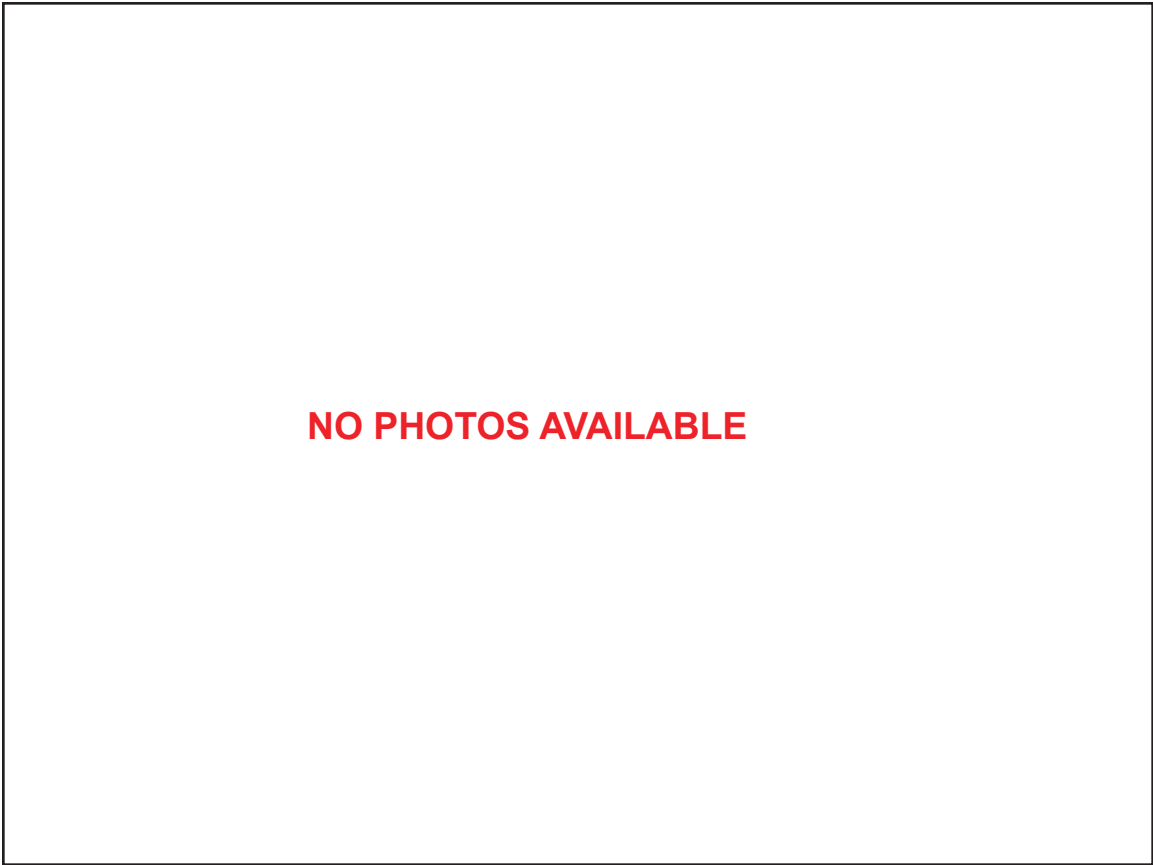
ADC-WS_70

70 sq.ft.

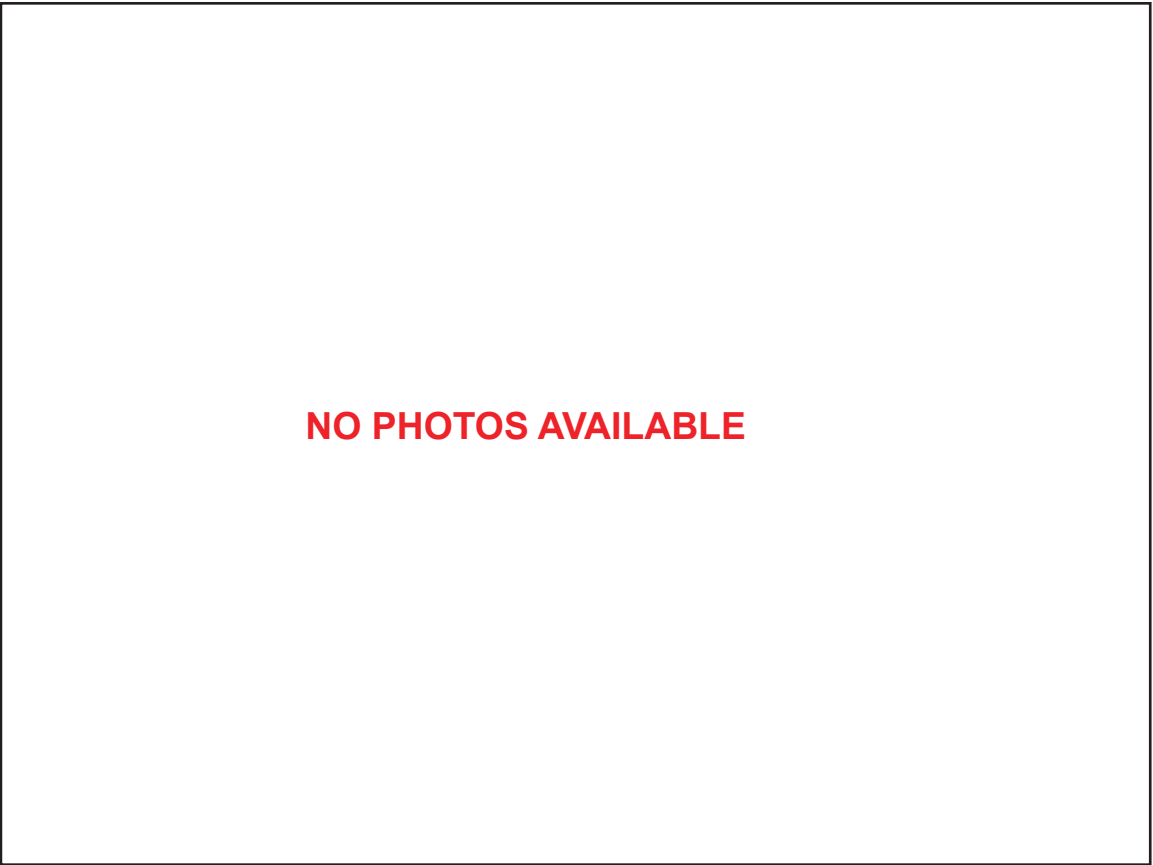
LED illuminated cabinet, painted Matthews "Brushed Aluminum".
Faces to be .177" white acrylic with vinyl graphics applied to the first surface.



N07-N08 Elevation
Scale: 3/32" = 1'-0"



ORIGINAL PHOTOGRAPH



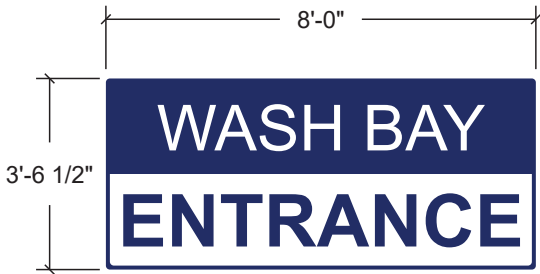
COMPOSITE PHOTOGRAPH with PROPOSED SIGNAGE

N14

Existing Signage:
No Existing Signage

SPECIAL CONDITIONS

Technical survey required prior to fabrication.



N14-A

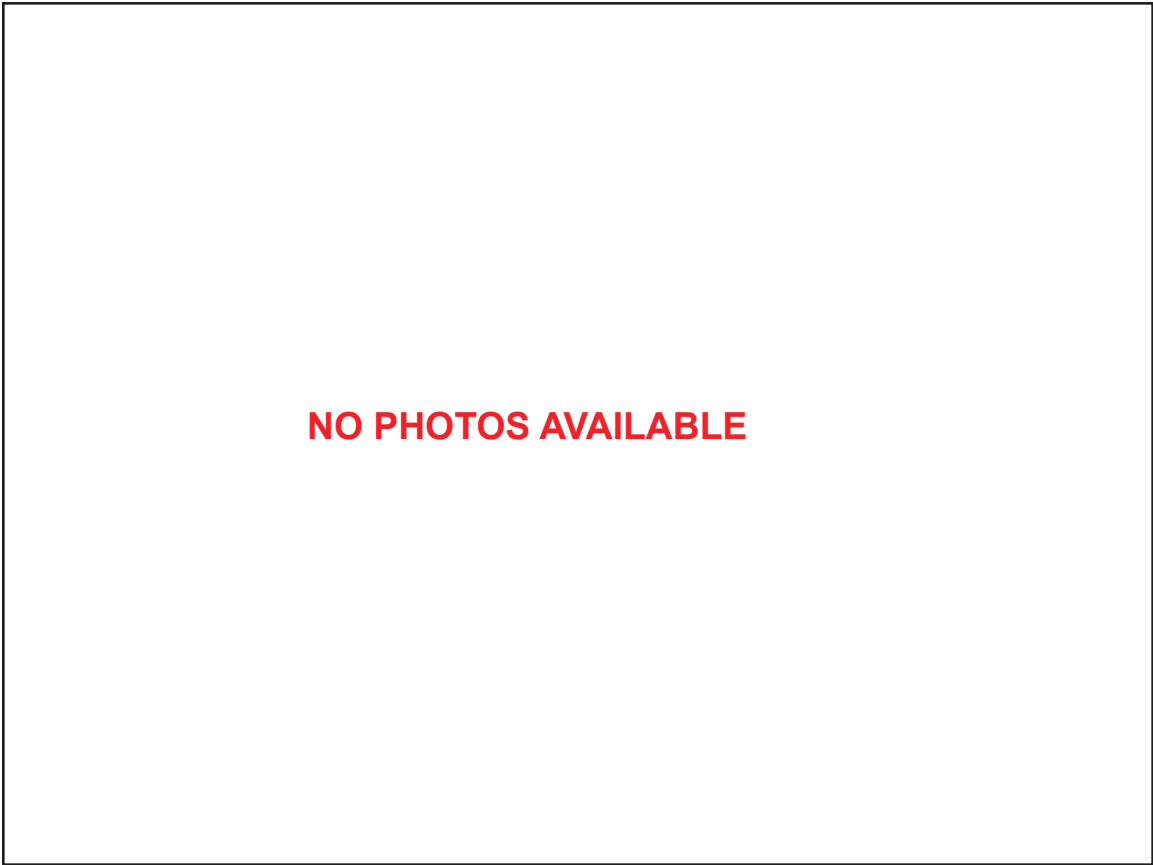


N14-B

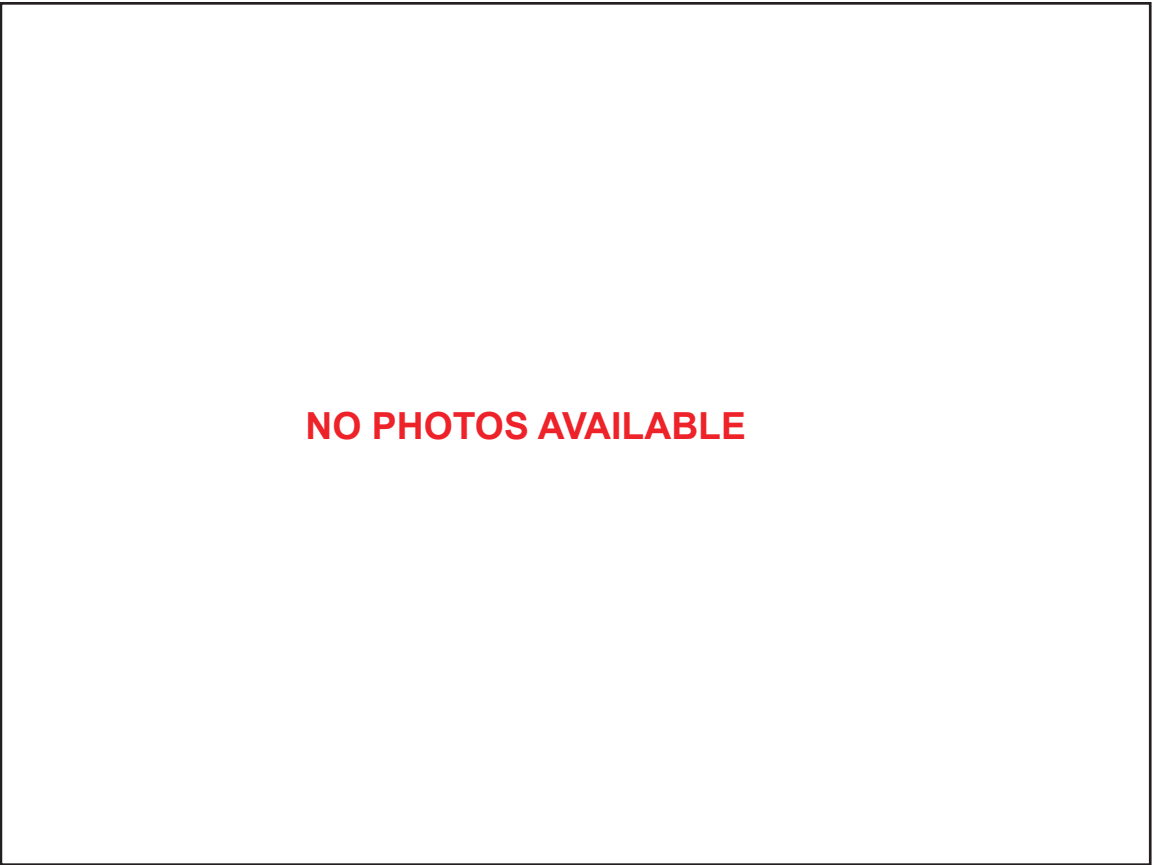
ADC-BS_36

28.3 sq.ft.

.125" aluminum blade sign painted white w/ a satin finish.
Vinyl graphics to match PMS 280 and be applied to the first surface.



ORIGINAL PHOTOGRAPH



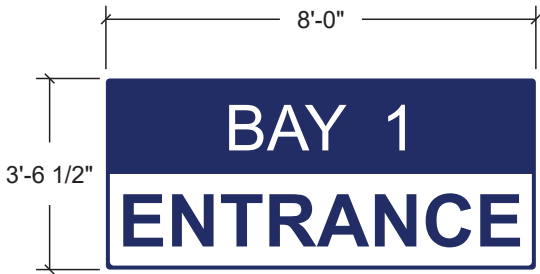
COMPOSITE PHOTOGRAPH with PROPOSED SIGNAGE

N15

Existing Signage:
No Existing Signage

SPECIAL CONDITIONS

Technical survey required prior to fabrication.



N15-A

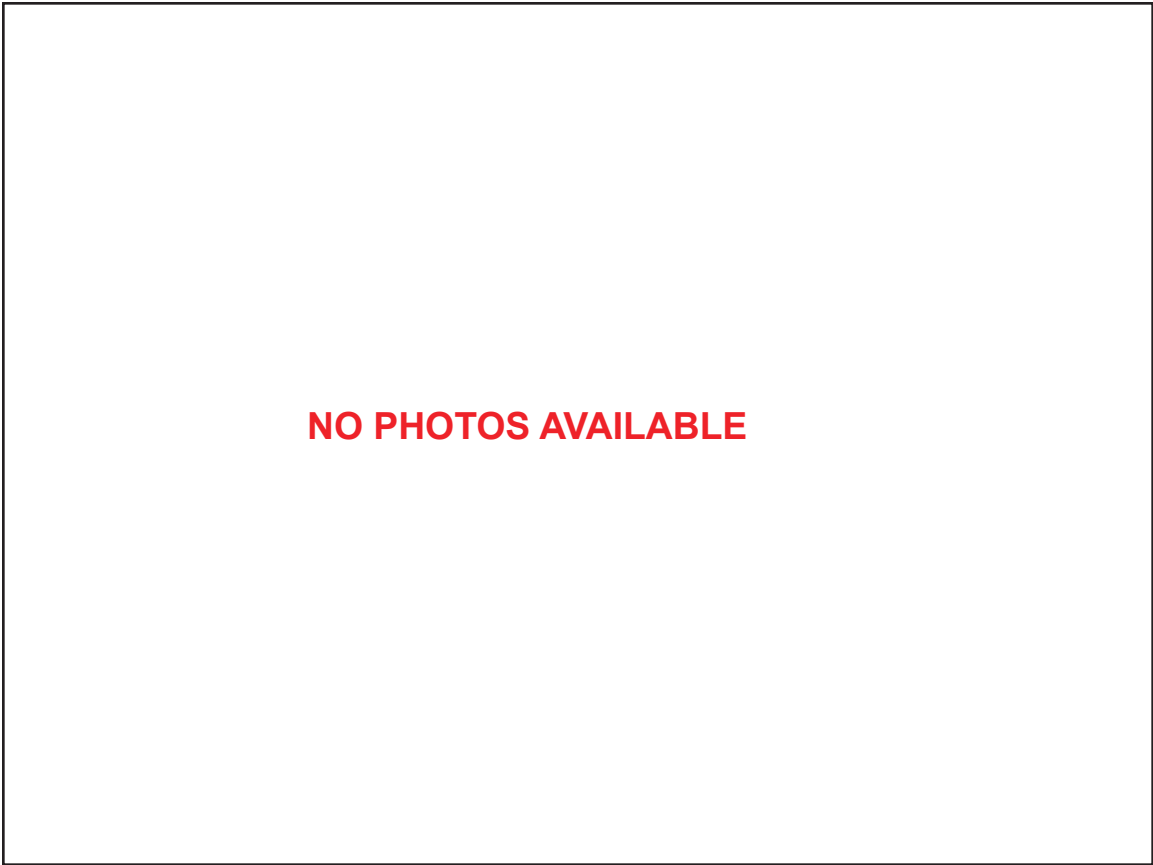


N15-B

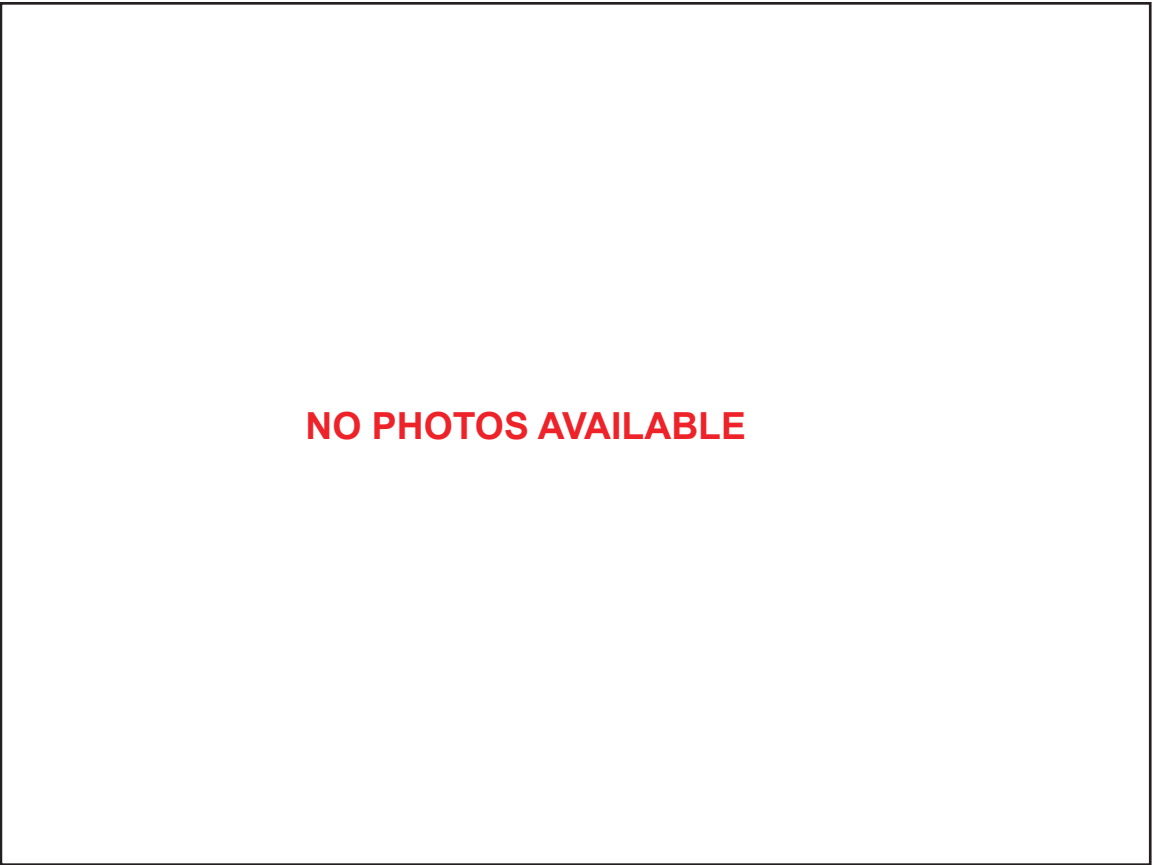
ADC-BS_36

28.3 sq.ft.

.125" aluminum blade sign painted white w/ a satin finish.
Vinyl graphics to match PMS 280 and be applied to the first surface.



ORIGINAL PHOTOGRAPH



COMPOSITE PHOTOGRAPH with PROPOSED SIGNAGE

N16

Existing Signage:
No Existing Signage

SPECIAL CONDITIONS

Technical survey required prior to fabrication.



N16-A

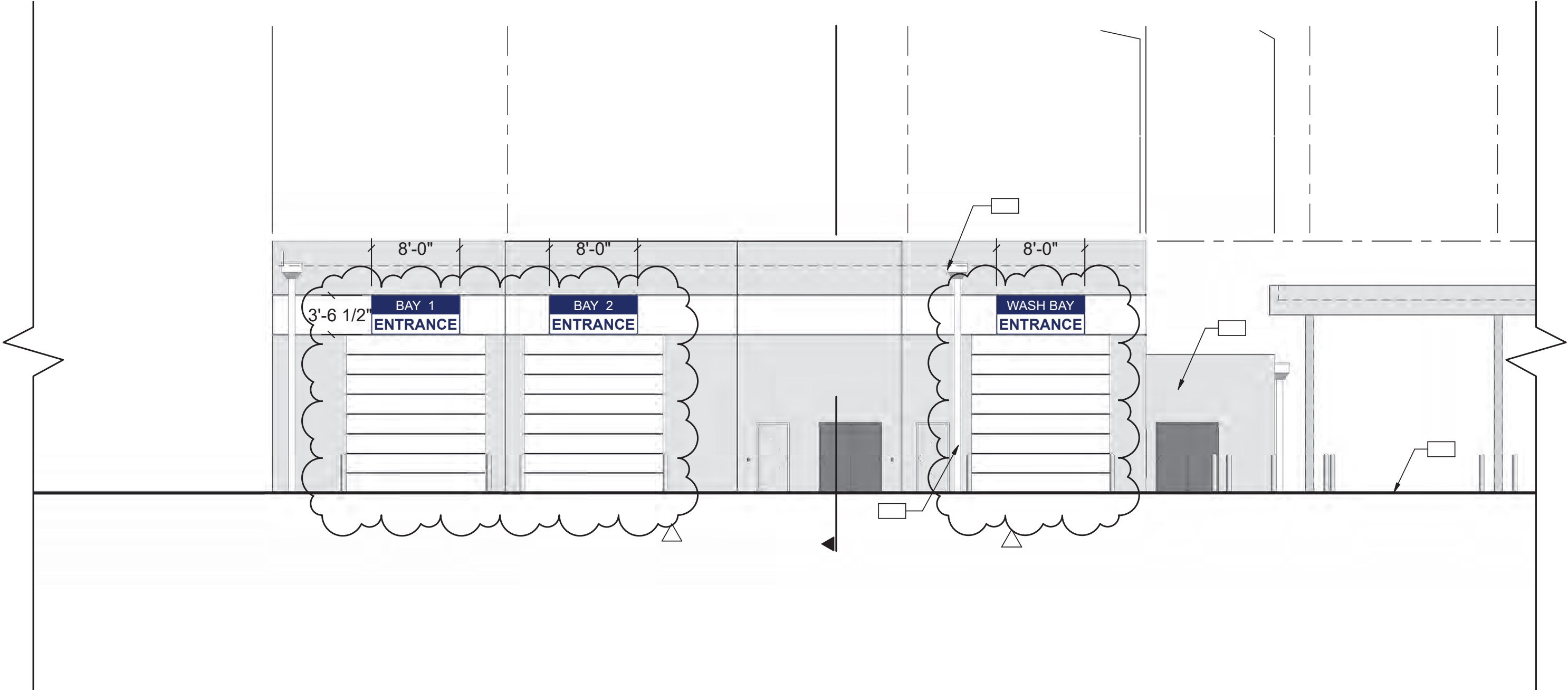


N16-B

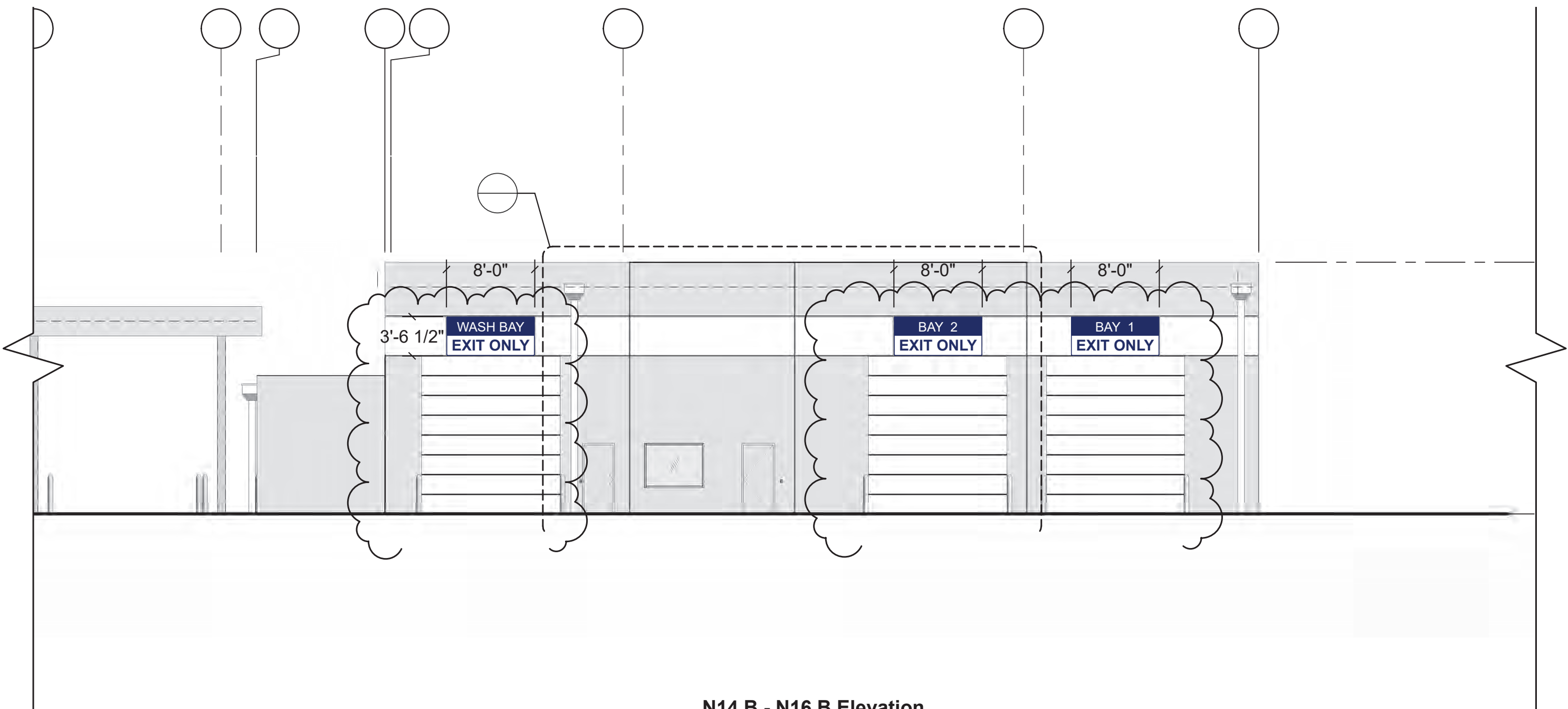
ADC-BS_36

28.3 sq.ft.

.125" aluminum blade sign painted white w/ a satin finish.
Vinyl graphics to match PMS 280 and be applied to the first surface.



N14 A - N16 A Elevation
Scale: 1/16" = 1'-0"



N14 B - N16 B Elevation
Scale: 1/16" = 1'-0"