APPLICATION FOR URBAN DESIGN COMMISSION REVIEW AND APPROVAL

AGENDA ITEM # _____ Project # _____ Legistar # ____31996

DATE SUBMITTED: OCTOBER 23, 2013 UDC MEETING DATE: NOVEHBER 13, 2013	Initial Approval and/or Recommendation	
PROJECT ADDRESS: 5442 + 5422 V	WAYNE TERRALE	PL

ALDERMANIC DISTRICT: | | OWNER/DEVELOPER (Partners and/or Principals) ARCHITECT/DESIGNER/OR AGENT: METRU KIK+ MERO FORD RYAN SIGNS, INC. L 5422 WAYNE TERRACE CONTACT PERSON: MARY BETH GROWNEY 3007 PERRY ST. Address: Phone: 271-7979 Fax: E-mail address: mbgrowney solene @ vyan signs. net TYPE OF PROJECT: (See Section A for:) Planned Unit Development (PUD) General Development Plan (GDP) Specific Implementation Plan (SIP) Planned Community Development (PCD) General Development Plan (GDP) Specific Implementation Plan (SIP) Planned Residential Development (PRD) New Construction or Exterior Remodeling in an Urban Design District (A public hearing is required as well as a fee) & Economic Development School, Public Building or Space (Fee may be required) New Construction or Addition to or Remodeling of a Retail, Hotel or Motel Building Exceeding 40,000 Sa. Ft. Planned Commercial Site (See Section B for:) New Construction or Exterior Remodeling in C4 District (Fee required) (See Section C for:) R.P.S.M. Parking Variance (Fee required) (See Section D for:)

Other ______ *Public Hearing Required (Submission Deadline 3 Weeks in Advance of Meeting Date)

Where fees are required (as noted above) they apply with the first submittal for either initial or final approval of a project.

Comprehensive Design Review* (Fee required) Street Graphics Variance* (Fee required)

Ryan Signs, Inc.

3007 Perry Street Madison, WI 53713 608-271-7979 Phone 608-271-7853 Fax mbgrowneyselene@ryansigns.net

October 23, 2013

Mr. Al Martin City of Madison Planning Department 215 Martin Luther King, Jr. Blvd. Madison, WI 53701

Re:

Letter of Intent for Urban Design Commission's Review of a Comprehensive Design Review Plan Metro FORD and Metro KIA 5422 and 5442 Wayne Terrace

Dear Al;

The attached document package describes the proposed Comprehensive Signage Plan for the exterior signage at Metro Ford and Metro KIA, located at 5422 and 5442 Wayne Terrace. We are seeking Urban Design Commission approval of the comprehensive exterior signage package.

Objective

We intend to describe the design and integration of the street graphics and site signage. Principal goals are to create identity for all entities included on the expansive site while promoting ease of movement for clients/customers and visitors.

- To effectively display signage on the building façades
- To effectively display freestanding signage

The execution of the objective and goals, as they relate to the relationship and size of the development, has created opportunities to address scale appropriate graphics to maximize legibility in each context in which the graphics are intended to be viewed. This package illustrates the extent and scope of the Metro Ford and Metro KIA development exterior signage and includes a summary of all proposed signage locations and sizes. Included separately, is the intent of and commentary on each type of signage for the development. Please refer to the document package for additional information on specific signage detail.

Purpose of the Comprehensive Design Plan

To determine whether unique, exceptional and innovative use of materials, design, color, lighting and other design elements resulting in visual harmony created between signs and buildings and building site are sufficient to warrant special allowances in signage area beyond the restrictions contained in the City of Madison Sign Ordinance.

Respectfully Submitted,

RYAN SIGNS, INC.

Mary Beth Growney Selene

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President

Serving as Agent for Metro Ford and Metro KIA

Ryan Signs, Inc.

3007 Perry Street Madison, WI 53713 608-271-7979 Phone 608-271-7853 Fax mbgrowneyselene@ryansigns.net

October 23, 2013

Metro FORD and Metro KIA

5422 and 5442 Wayne Terrace

Background Notes

1. The property is zoned CC.

- 2. The property is single zoning lot containing two [2] auto dealerships.
- 3. It is a planned multiuse site containing both Metro FORD and Metro KIA.
- 4. While it has had various owners, the property has always been a Car Dealership.
- 5. The overall building size, once renovation is completed, will be approximately 40,000 square feet.

The following is a listing of the PROPOSED and EXISTING sign types located on the site plan and building elevations for Metro FORD:

Freestanding Identification Signs

F-130 FORD Oval (existing)

 $8'-0'' \times 20'-0'' = 160$ square feet

22" = overall height

The sign is located at the Hwy. 151 elevation on the property (Note: The sign was removed due to construction on the site.)

Freestanding Directional Signs

A (existing) $2'-6'' \times 3'-9'' = 9.375$ square feet

6'-2" = overall height

The sign is located near the south drive on the property

B (existing) $4'-0'' \times 3'-9'' = 15$ square feet

6'-2" = overall height

The sign is located near the north drive on the property

Wall Signs

F-21 Ford Oval West Elevation

 $3'-6'' \times 8'-0'' = 28$ square feet

F-31 Ford Oval West Elevation

 $4'-2'' \times 9'-7'' = 40$ square feet

F-39 Metro Letters West Elevation

 $3'-3'' \times 19'-6'' = 64$ square feet

F-26 Service Letters South Elevation

 $2'-2'' \times 17'-0'' = 37$ square feet

Existing Ford Wall Sign North Elevation

 $4'-0'' \times 10'-'' = 40$ square feet

Existing ACCESSORY Sign - BODY SHOP

 $18'' \times 12' - 0'' = 18$ square feet

Metro KIA

5442 Wayne Terrace

The following is a listing of the PROPOSED and EXISTING sign types located on the site plan and building elevations for Metro KIA:

Freestanding Identification Signs

NO1

KPSN 20

KIA Pylon Sign

 $4'-3'' \times 8'-8'' = 37.5$ square feet

19'-2" = overall height

The sign is located north of the main entry drive on the property

Electronic Message Center

Existing

3'-2" x 11'-0" = 34.87 square feet

8'-0" = overall height

Freestanding Directional Signs

Existing

 $2'-6'' \times 3'-9'' = 9.375$ square feet

6'-2'' = overall height

The sign is located at the center drive on the property

Wall Signs

NO5 East Elevation

KWLN55 KIA Wall Sign

 $5'-3'' \times 10'-6'' = 55.13$ square feet

NO3 South Elevation

DNL24

METRO Sign

(Above Canopy Sign)

 $2'-0'' \times 8'-9'' = 17.5$ square feet

NO2 South Elevation

KWLN55

KIA Wall Sign

 $5'-3'' \times 10'-6'' = 55.13$ square feet

NO4 South Elevation

SVC24

SERVICE Wall Sign

 $2'-0'' \times 10'-3'' = 20.5$ square feet

Existing West Elevation

Northeast Elevation

Existing

KIA Wall Sign

Future

Not to exceed 40% of signable area

Following is a comparison of the City of Madison Sign Ordinance and the signage, as proposed.

Sign Type/Loca	tion Code Reference	Existing/Proposed Signage/CDR	Code/ Variance from
Freestanding Signage	Ground Signs Page 27 31.08 (2) (a) Number. No more than two (2) ground signs of the type permitted in this section may be displayed on a single zoning lot, unless approved by the Urban Design Commission through a Comprehensive Design Review. (2)(b) Height. The height of a ground sign shall be measured from the top of the sign to the approved grade at the base of the supporting structure. The maximum height for all permitted ground signs under this section varies by zoning district, the number of lanes of traffic and speed limit of adjacent highways, and whether the sign is a Pole sign or a Monument sign.	Freestanding Identification Signs F-130 FORD Oval (existing) 8'-0" x 20'-0" = 160 square feet 22" = overall height Freestanding Directional Signs A (existing) 2'-6" x 3'-9" = 9.375 square feet 6'-2" = overall height B (existing) 4'-0" x 3'-9" = 15 square feet 6'-2" = overall height	Hwy. 151 has six (6) lanes of traffic at 55 mph. By code, the zoning lot is allowed up to two freestanding signs not to exceed 144 square feet and 22'-0" in height. Sign Type F-130 is an existing sign. The sign was legal nonconforming until it was removed for the addition to the building. Reinstallation of the existing sign will not change what has been on the site. Taking into account all of the signs on site, we are requesting approval of three (3) freestanding signs, not to exceed 185 square feet of freestanding signage.
Building Signs	Wall, Roof & Above Roof Signs Page 24 31.07 (4) Size. Large Buildings 31.07 (6)(a) building Exceeding 125' in Lengthup to four (4) additional accessory signs, as defined in Sec. 31.03(2) may be displayed. The accessory sign under this paragraph shall not exceed 50% of the net area or 50% of the height of the largest permitted wall signalready displayed on that wall.	The proposed wall signs on the South elevation are located in three designated signable areas. Maximum square footage for each sign is based on 40% of the signable area or 2 square feet of signage for each lineal foot of leased frontage. As part of the Comprehensive Design Plan, we are requesting approval to maintain the square footage of tenant signs of 40% of the signable area or up to 2 square feet per lineal foot of store frontage. All colors and sign configurations will be as determined by the owner. We are asking for approval of three wall signs and one Accessory sign on the South elevation. The messaging on each is relative to the use.	31.07 (4) Size. The permitted net area of wall, roof and above-roof signs shall be no more than 40% of the signable area or 2 square feet of signage for each lineal foot of building frontage, except that for all Planned Developments and when the total square footage of all building on the zoning lot is 25,000 sq. ft. or more, the maximum net area shall be 30% of the signable area, and the lineal foot method of measurement shall not be available Without an approved CDP, each building sign would be limited to 30% of the signable area. With the CDP, four signs will be allowed on the South elevation.
Building Signs Continued		The existing wall signs on the Nouth elevation are located in a designated signable area. Maximum square footage for each sign is based on 40% of the signable area or 2 square feet of signage for each lineal foot of leased frontage. As part of the Comprehensive Design Plan, we are requesting approval to maintain the square footage of tenant signs of 40% of the signable area or up to 2 square feet per lineal foot of store frontage. All colors and sign configurations will be as determined by the owner.	31.07 (4) Size. The permitted net area of wall, roof and above-roof signs shall be no more than 40% of the signable area or 2 square feet of signage for each lineal foot of building frontage, except that for all Planned Developments and when the total square footage of all building on the zoning lot is 25,000 sq. ft. or more, the maximum net area shall be 30% of the signable area, and the lineal foot method of measurement shall not be available

determined by the owner.

*		We are asking for approval of three wall signs on the South elevation. The messaging on each is relative to the use.	Without an approve building sign would 30% of the signable	be limited to
Parking Lot	31.044(1)(1) 2.		Maximum Square Fo	ot: 3
Regulation Signs	Parking Lot Directional		Maximum Height:	Not noted
	Signs		Setback:	10'
			Number:	No Limit
			Illumination:	Yes
			These signs comply v	vith the code.
Parking Lot	31.044(1)(l) 1.		Maximum Square Fo	ot: 9
Directional Signs	Parking Lot Regulation		Maximum Height:	10'
	Signs		Setback:	10'
			Number:	2 per street frontage
			Illumination:	Yes
			These signs comply v	vith the code.

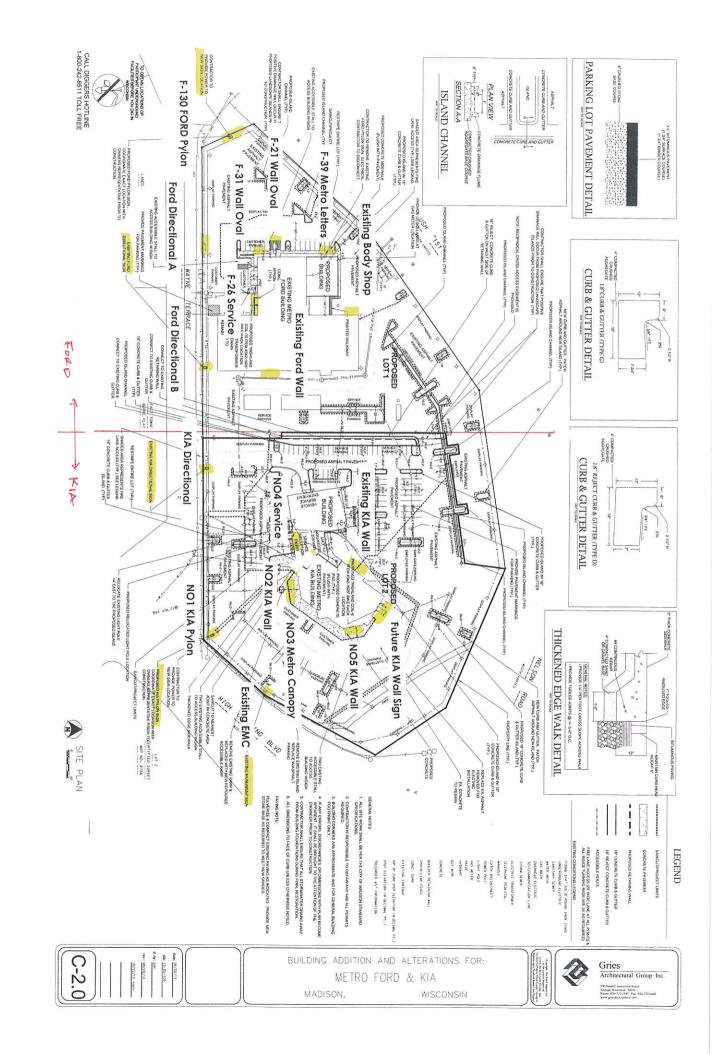
City of Madison Sign Ordinance Comparative **Metro KIA** / 5442 Wayne Terrace

Following is a comparison of the City of Madison Sign Ordinance and the signage, as proposed.

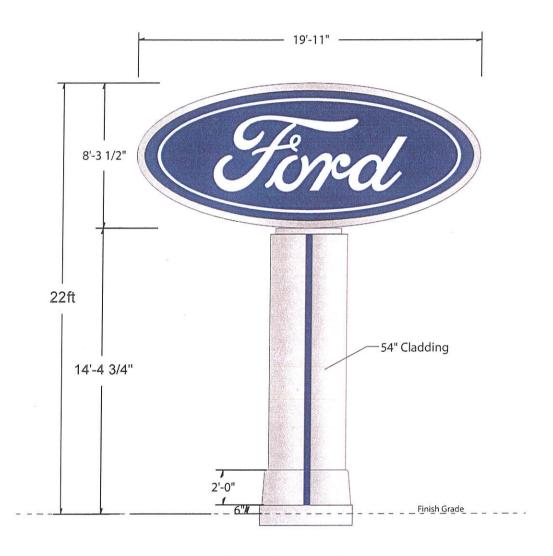
Sign Type/Locatio	n Code Reference	Existing/Proposed Signage/CDR	Code/ Variance from
Code			
The second secon	0 10:	T 1 11 X1 11C1 11 C1	Harry 151 has six (c) lance of traffic

rreestanding	Ground Signs	Freestanding Identification Signs	Hwy. 151 has six (6) lanes of traffic
Freestanding Signage	Ground Signs Page 27 31.08 (2) (a) Number. No more than two (2) ground signs of the type permitted in this section may be displayed on a single zoning lot, unless approved by the Urban Design Commission through a Comprehensive Design Review. (2)(b) Height. The height of a ground sign shall be measured from the top of the sign to the approved grade at the base of the supporting structure. The maximum height for all	Freestanding Identification Signs KPSN 20 KIA Pylon Sign 4'-3" x 8'-8" = 37.5 square feet 19'-2" = overall height Electronic Message Center Existing 3'-2" x 11'-0" = 34.87 square feet 8'-0" = overall height Freestanding Directional Signs 2'-6" x 3'-9" = 9.375 square feet 6'-0" = overall height	Hwy. 151 has six (6) lanes of traffic at 55 mph. By code, the zoning lot is allowed uto two freestanding signs not to exceed 144 square feet and 22'-0" in height. Taking into account all of the permitted signs on site, we are requesting approval of three (3) freestanding signs, not to exceed 90 square feet of freestanding signage.
Building Signs	permitted ground signs under this section varies by zoning district, the number of lanes of traffic and speed limit of adjacent highways, and whether the sign is a Pole sign or a Monument sign. Wall, Roof & Above Roof Signs Page 24 31.07 (4) Size. 31.071 (2) Above Canopy Signs.	All existing signage is located in a designated signable area. Maximum square footage for each sign is based on 40% of the signable area or 2 square feet of signage for each lineal foot of leased frontage. As part of the Comprehensive Design Plan,	31.07 (4) Size. The permitted net area of wall, roof and above-roof signs shall be no more than 40% of the signable area or 2 square feet of signage for each lineal foot of building frontage, except that for al Planned Developments and when

	sign or wall sign The sign shall be the business name or business logo only.	the signable area or up to 2 square feet per lineal foot of store frontage. All colors and sign configurations will be as determined by the owner. To allow for one wall sign on the East, West and North elevation of the building.	building on the zoning lot is 25,000 sq. ft. or more, the maximum net area shall be 30% of the signable area, and the lineal foot method of measurement shall not be available Without an approved CDP, each building sign would be limited to 30% of the signable area.
Building Signs	31.071 (2) Above Canopy Signs. In lieu of a canopy fascia sign or wall sign The sign shall be the business name or business logo only.	We are asking for approval of two wall signs and one above canopy sign on the South elevation. The messaging on each is relative to the use.	With the CDP approval, two walls signs and one above canopy sign will be approved on the south elevation. All other elevations will be allowed one wall sign.
Parking Lot Regulation Signs	31.044(1)(l) 2. Parking Lot Directional Signs		Maximum Square Foot: 3 Maximum Height: Not noted Setback: 10' Number: No Limit Illumination: Yes These signs comply with the code.
Parking Lot Directional Signs	31.044(1)(l) 1. Parking Lot Regulation Signs		Maximum Square Foot: 9 Maximum Height: 10' Setback: 10' Number: 2 per street frontage Illumination: Yes These signs comply with the code.



F-130 FORD Pylon



Ford Brand Oval: Blue (Pantone 294 C); "FORD" Script BCTR 110 White Retainer Stainless Steel



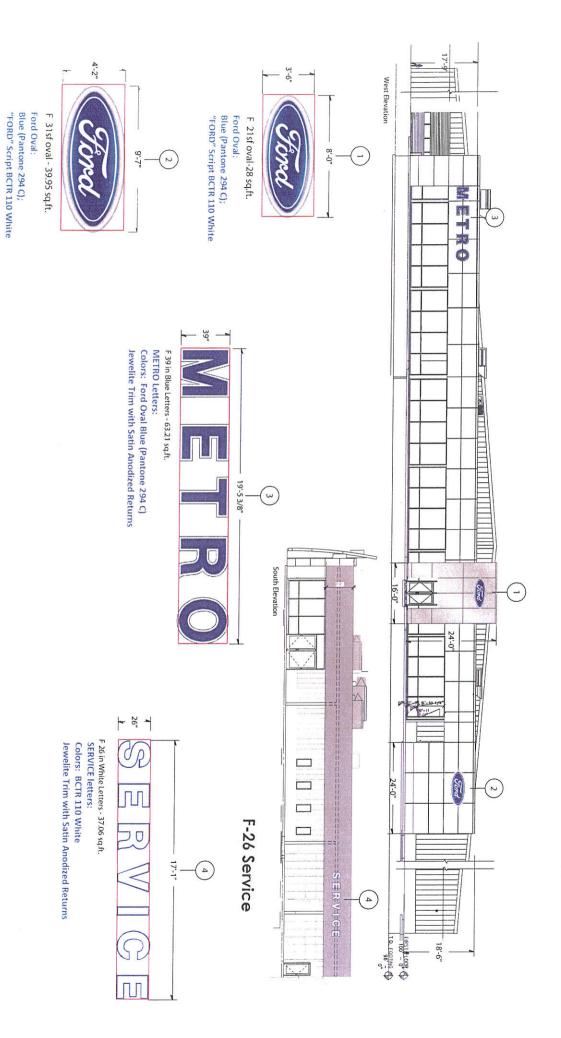


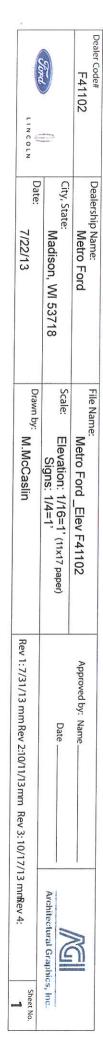
Title: F-130 Customer: Metro Ford F41102 Drawn by: M. McCaslin Date: 10/17/13

Scale: Not to scale Customer Rep: N/A



2055 International Pkwy., Virginia Beach. 7A 23452 PHONE: 757, 427 1960 | Fax:17571 430-1097 v.inv., NGS galloon



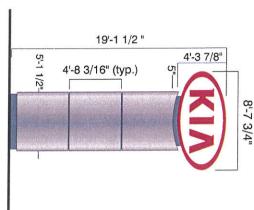












KPSN20

Oval Only - 29.36 Sq.Ft. Sign Head: 37.37 Sq.Ft.

NOT

KPSN20 Pylon Sign

Head:

Red trim caps & returns applied first surface. White acrylic faces with Kia red vinyl Fabricated aluminum channel letters/oval, mounted to white backer panel. LED illumination

Column/Cladding:

Steel pole construction with Formed aluminum cladding painted silver

SCALE 3/16" = 1'

410 N CEDAR BLUFF RD. • SUITE 101 • KNOXVILLE, TN 37923 • Tel (865) 693-1105 • Fax (888) 694-1106 • Toll Free (866) 218-1976 PATTISON
SIGN GROUP INC.

The sign islanded to be installed in accordance with the expansions of Artisk 600 of the Holland Except Coch and or other applicable coal cocks. This industry proper grounding and boxeling of the year.



KPSN20

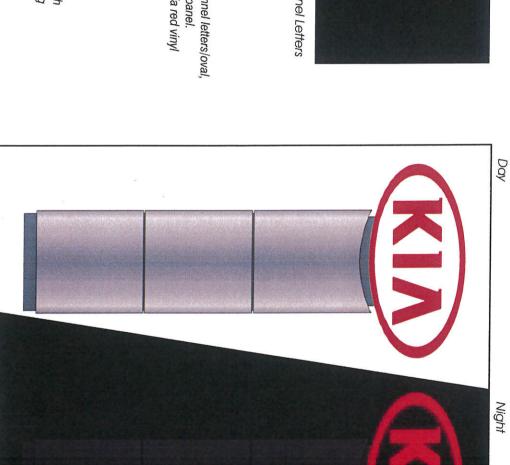
Example Photo - Oval & Channel Letters

Head:

applied first surface. mounted to white backer panel. LED illumination Red trim caps & returns White acrylic faces with Kia red vinyl Fabricated aluminum channel letters/oval,

Column/Cladding:

painted silver Formed aluminum cladding Steel pole construction with





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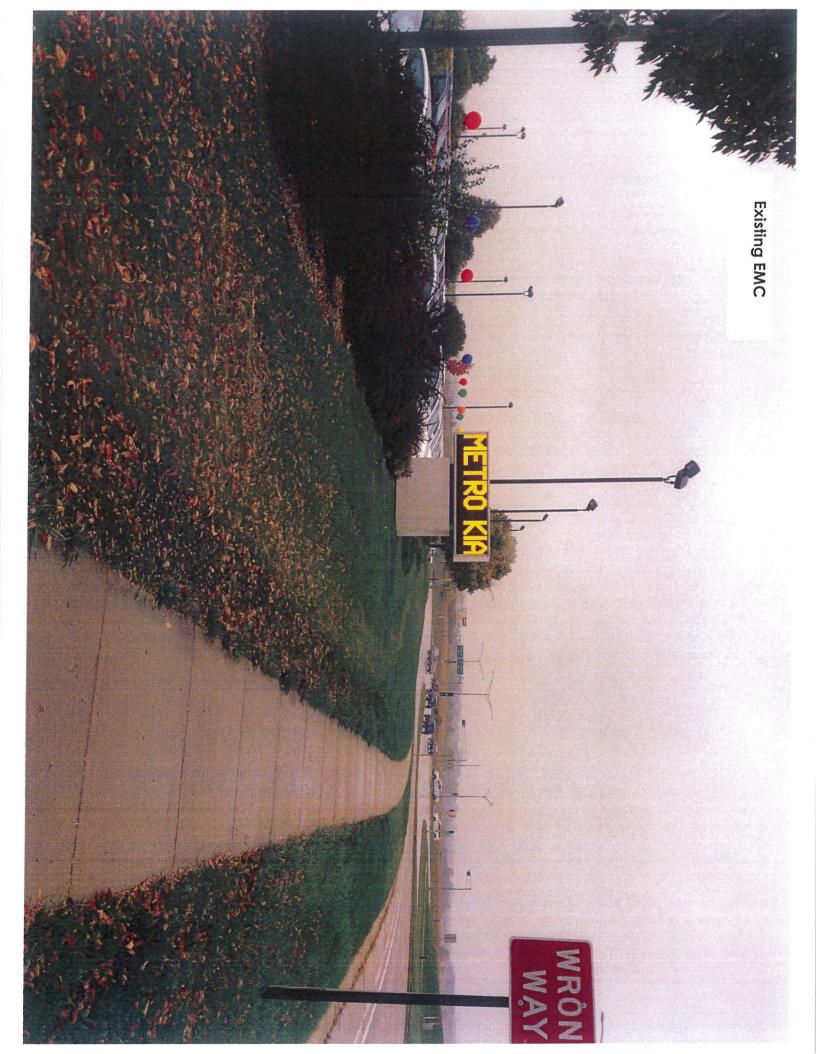
Customer Approval:

- Date: -

Site: Page: 1/3 Client: Checked By: Designer: Scale: nts Rev: Date:

S PATTISON SIGN GROUP RIC. ALL RIGHTS RESERVED. NO PART OF THIS DRAWING MAY BE REPRODUCED IN ANY FORM MITHOUT WRITTEN PERMISSION FROM PATTISON SIGN GROUP INC.

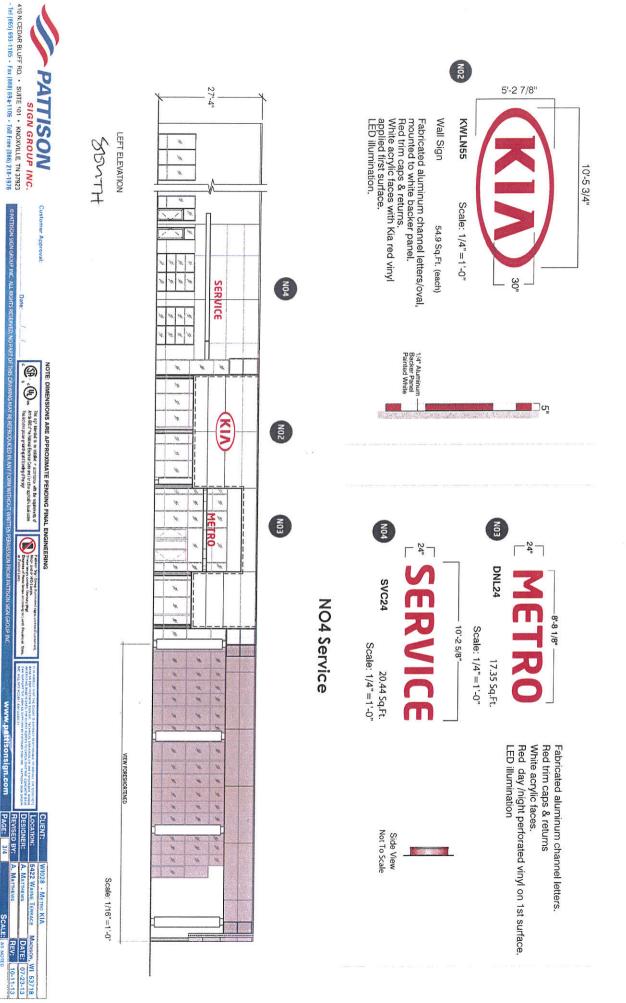
www.pattisonsign.com





NO2 KIA Wall

NO3 Metro Canopy





Example Photos - Channel Letters

Red trim caps & returns Fabricated aluminum channel letters.

White acrylic faces.

Red day Inight perforated vinyl on 1st surface.

LED illumination

METRO

Day

DNL24

Night

SERVICE

SVC24



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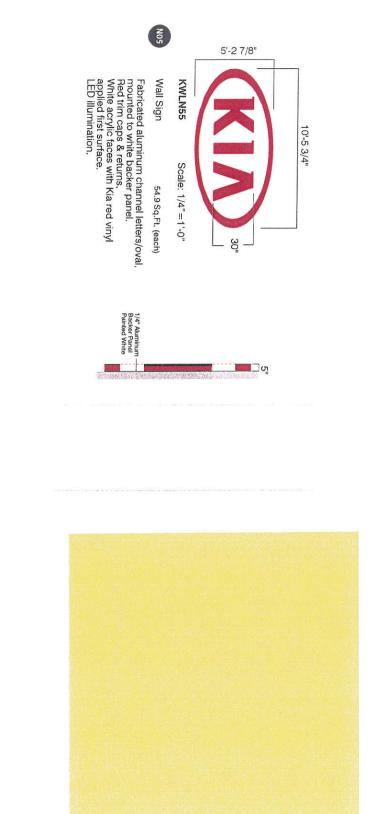
Customer Approval

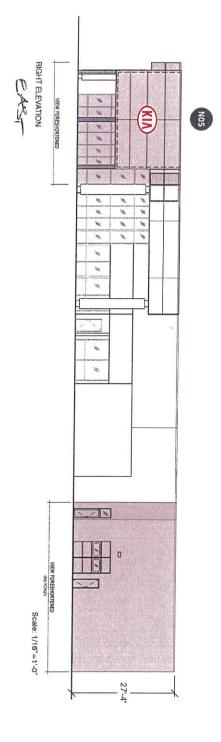
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Date:

NO5 KIA Wall





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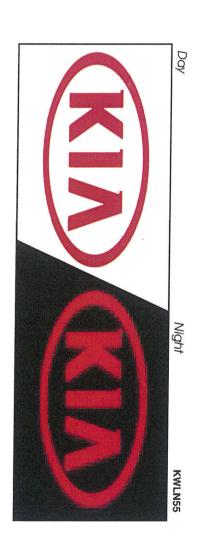
PATTISON
SIGN GROUP INC.

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Example Photo - Oval & Channel Letters

Fabricated aluminum channel letters/oval, mounted to white backer panel.
White acrylic faces with Kia red vinyl applied first surface.
Red trim caps & returns
LED illumination





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Customer Approval:

Date: /

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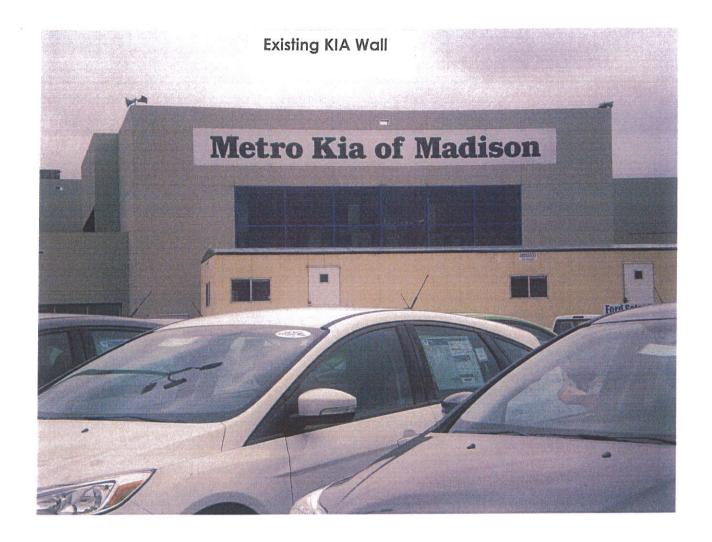
 Client:
 WI028 Metro Kia

 Site:
 Madison, WI

 Designer:
 A. Matthews
 Date:
 IC

 Checked By:
 Rev:
 Rev:
 Ints

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WEST ELEVATION