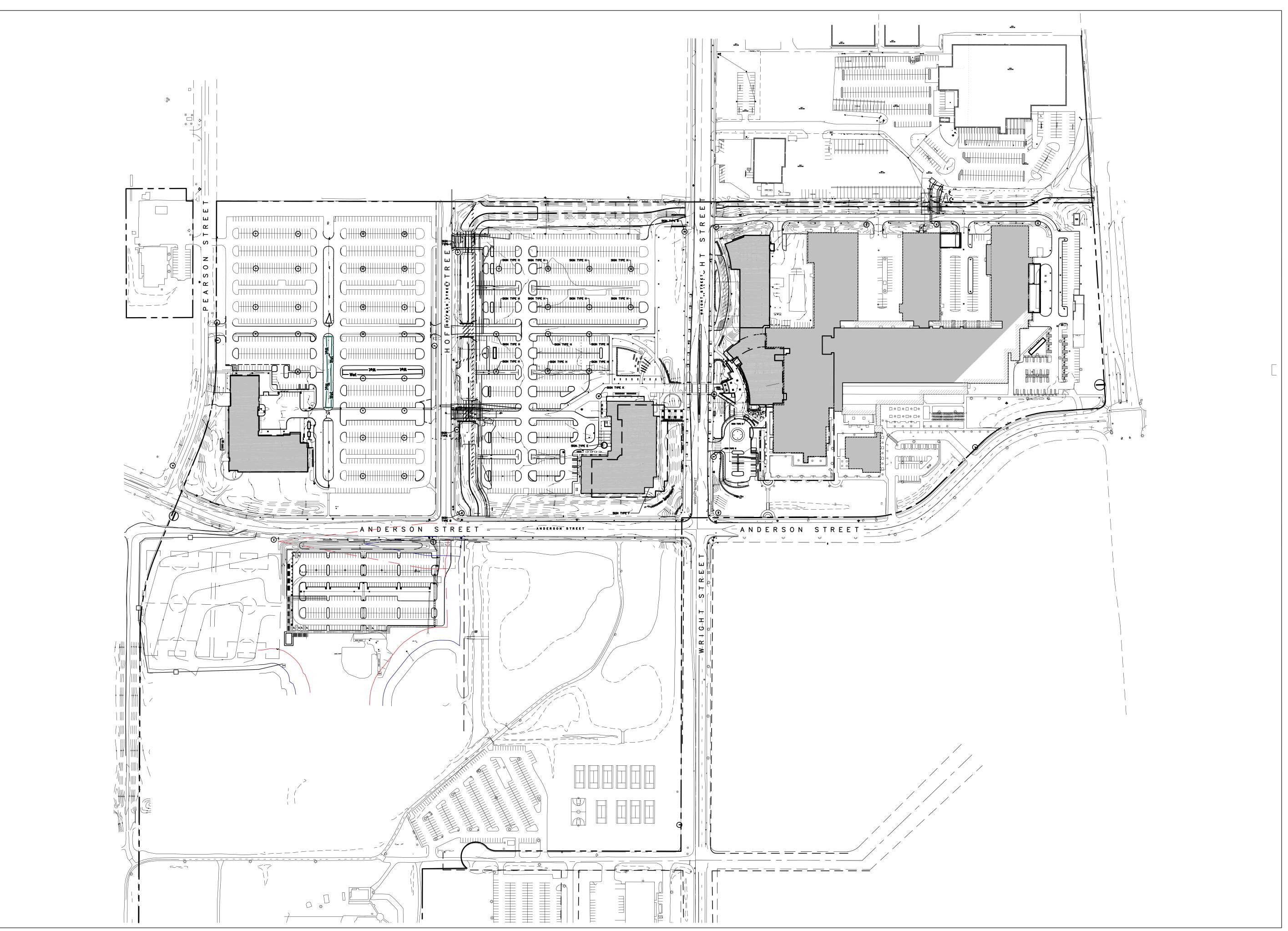
APPLICATION FOR **URBAN DESIGN COMMISSION REVIEW AND APPROVAL**

AGENDA	ITEM !	¥ _	,
Project # _	······		
Legistar#			

		O: June 1, 2011 ATE: June 22, 2011	Informational Presentation Initial Approval and/or Recommendation X Final Approval and/or Recommendation	
PRO	DJECT ADDRES	SS: 3550 Anderson Street, Mad	ison, WI 53704	7
Z ALI	DERMANIC DIS	STRICT: 17		
	NER/DEVELOF ike Stark	PER (Partners and/or Principals)	ARCHITECT/DESIGNER/OR AGENT: SAA Design Group, Inc.	CLEASE
<u>~</u>]	adison (Area Tec	hnical) College	717 John Nolen Drive	<u></u>
	550 Anderson St	reet, Madison, WI 53704	Madison, WI 53713	
CO1	NTACT PERSON	N: Gil Jevne		PRINT
=	Address:	717 John Nolen Drive		7
_		Madison, WI 53713	•	
7-(Phone:	608-255-0800	<u></u>	• -
	Fax:	608-255-7750		
	E-mail addres	ss: <u>gjevne@saa-madison.com</u>		
	Genera Specifi Planned Comm Genera Specifi Planned Reside New Construct well as a fee) School, Public New Construct Sq. Ft. Planned Comm	Building or Space (Fee may be retion or Addition to or Remodeling	Urban Design District * (A public hearing is required) of a Retail, Hotel or Motel Building Exceeding 40,0	
(See	Section B for:) New Construct	tion or Exterior Remodeling in C4	District (Fee required)	
(See	Section C for:) R.P.S.M. Parki	ng Variance (Fee required)		
(See _X_		e Design Review* (Fee required) s Variance* (Fee required)		
	Other			
*Pub		red (Submission Deadline 3 Week	cs 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.

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





City of Madison, Wisconsin

Issued For: Approval
Issue Date: 05/11/2011
SAA Project No. 2434
MC Project No. Bid Pkg No. B11-XXX

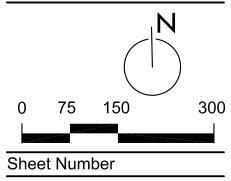
Revision

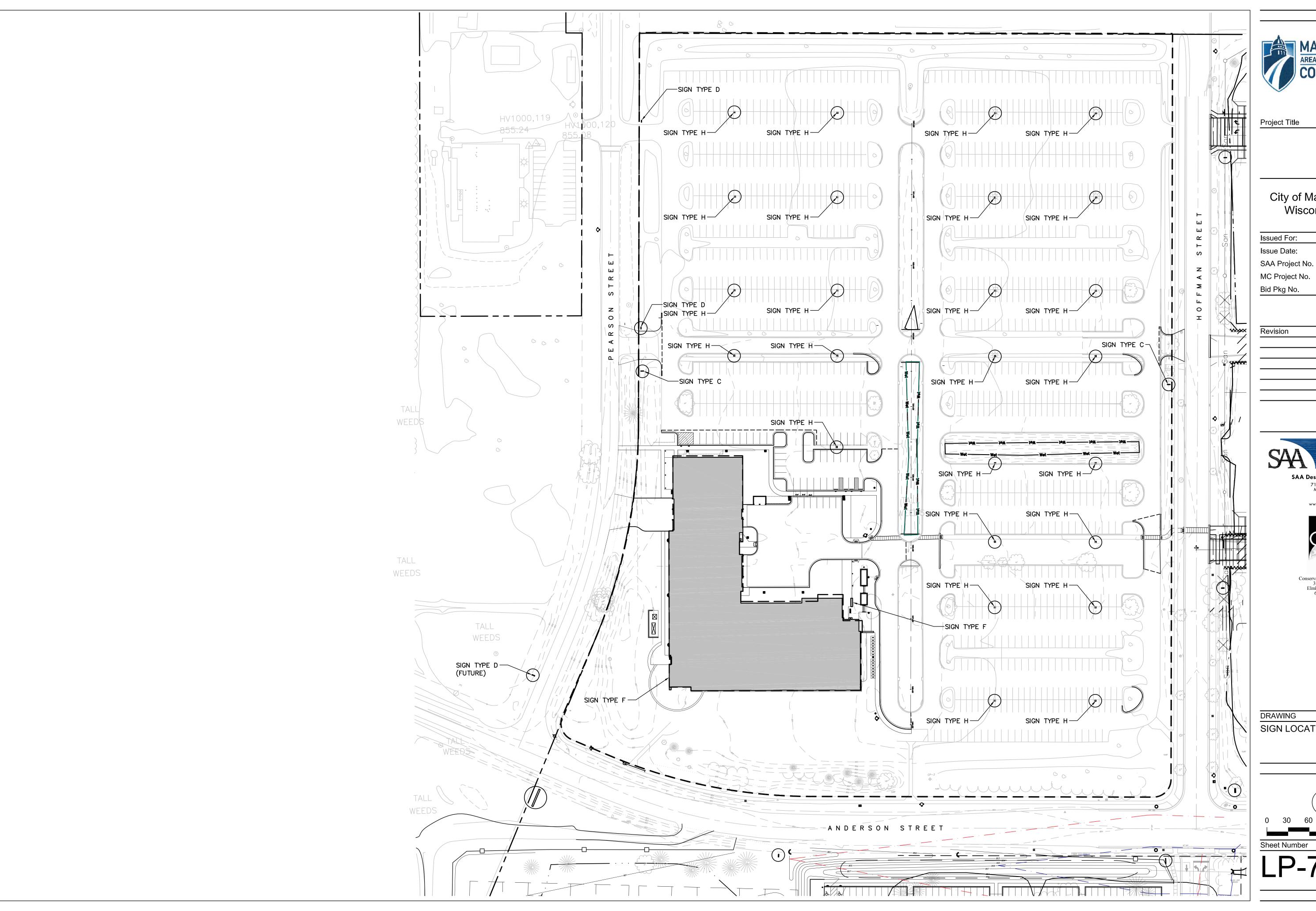
SAA Design Group, Inc.
717 John Nolen Drive
Madison, WI 53713
Ph. 608.255.0800
Fx. 608.255.7750

Date



DRAWING
SIGN LOCATION PLAN







City of Madison, Wisconsin

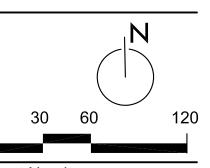
Approval 05/11/2011 2434 SAA Project No. B11-XXX

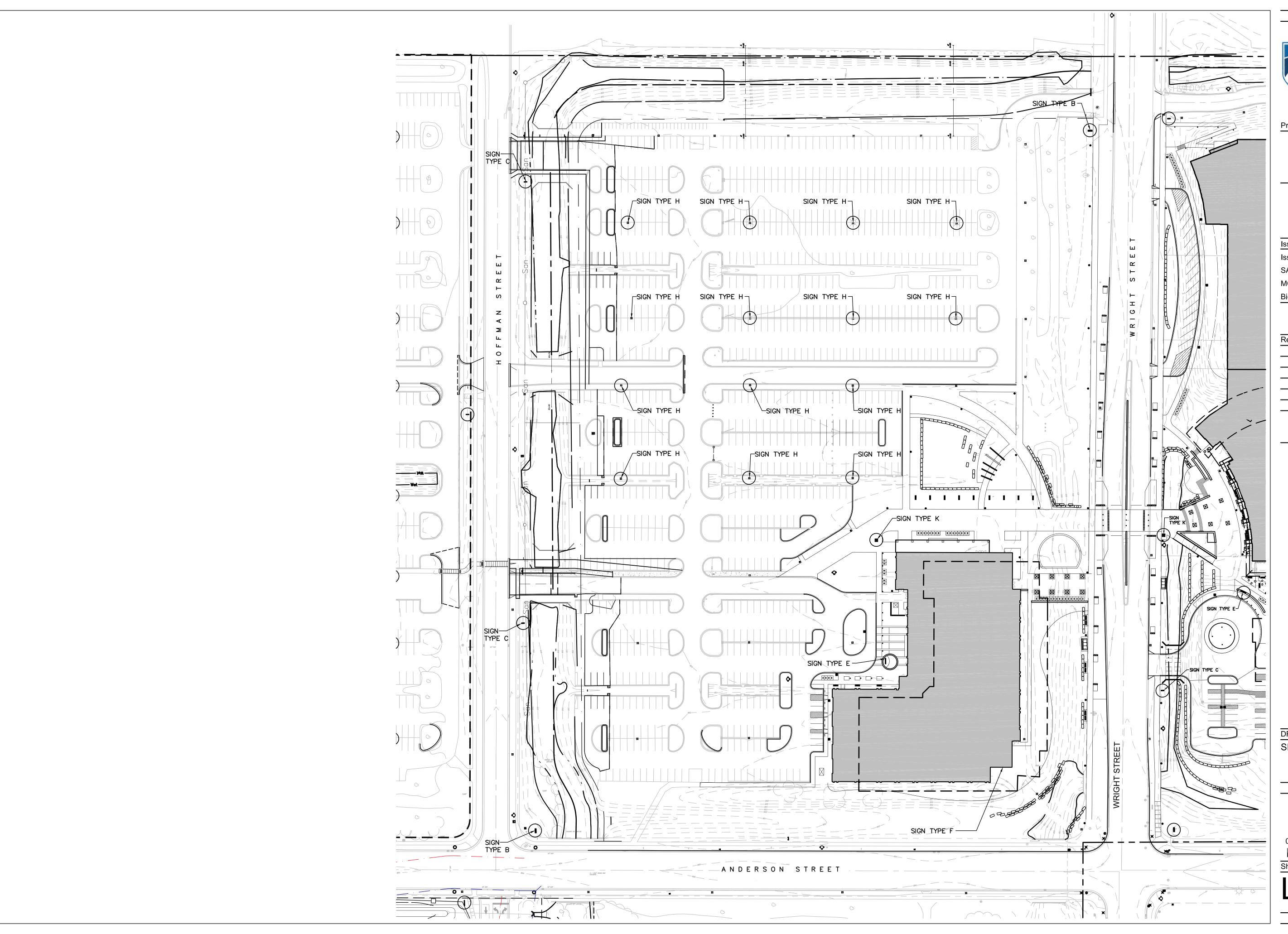
Date

SAA Design Group, Inc.
717 John Nolen Drive
Madison, WI 53713
Ph. 608.255.0800
Fx. 608.255.7750
www.saa-madison.com



SIGN LOCATION PLAN







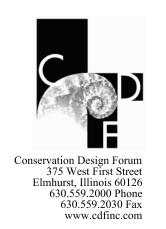
City of Madison, Wisconsin

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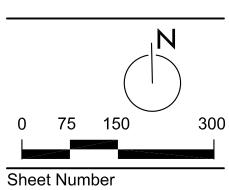
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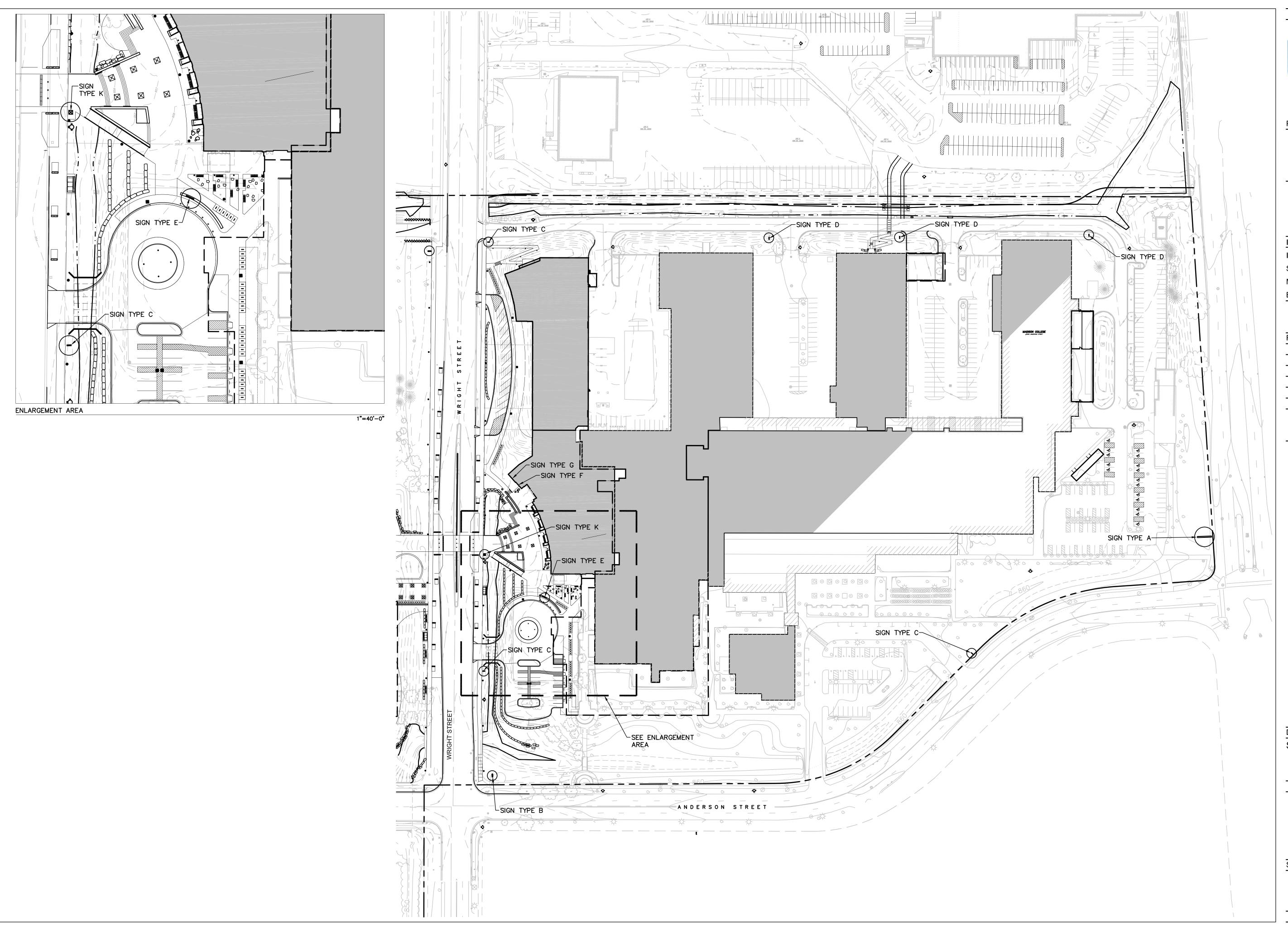
Revision

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DRAWING
SIGN LOCATION PLAN







City of Madison, Wisconsin

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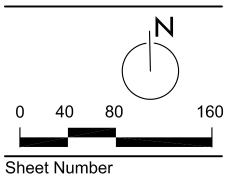
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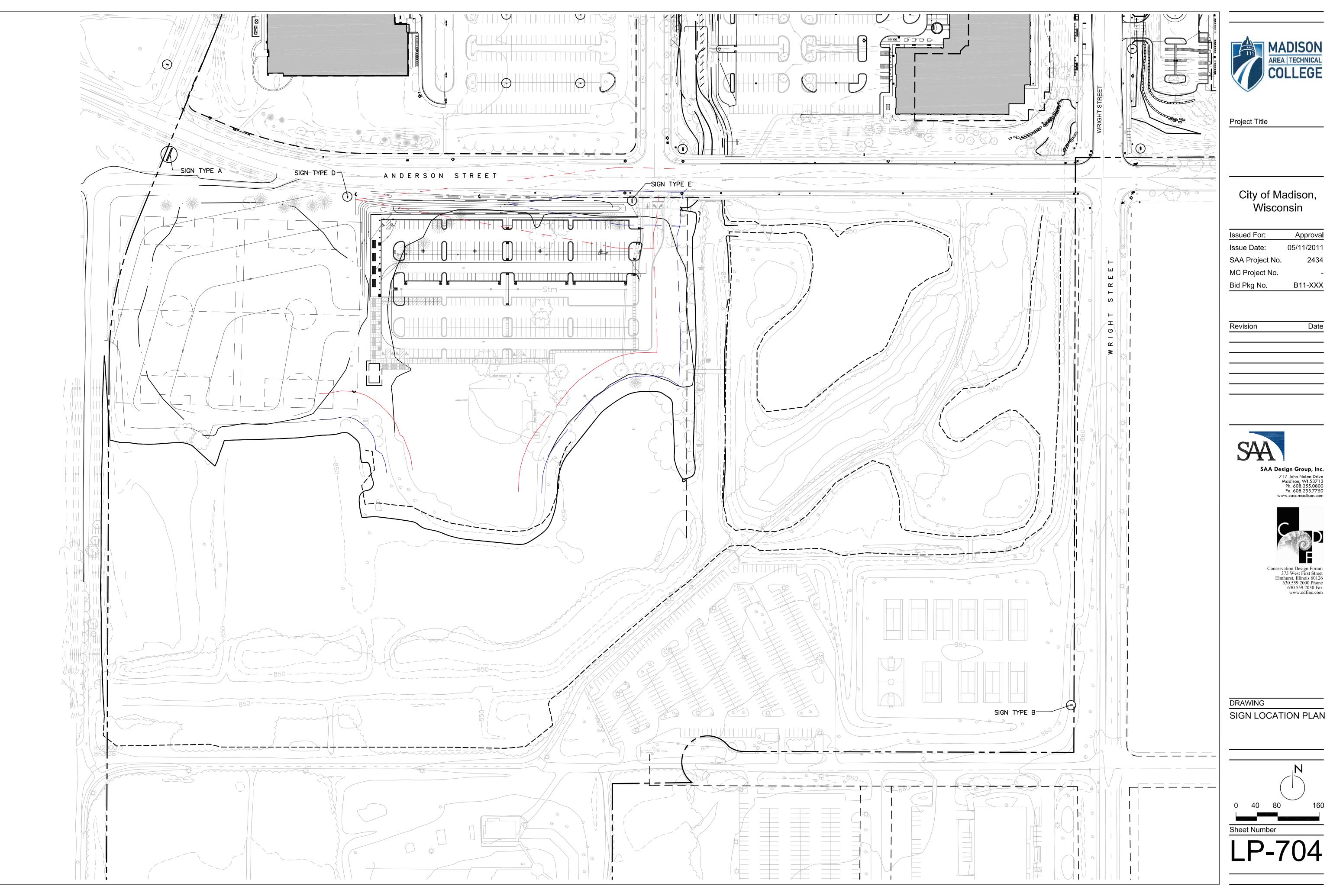
SAA Design Group, Inc.
717 John Nolen Drive
Madison, WI 53713
Ph. 608.255.0800
Fx. 608.255.7750
www.saa-madison.com

Date



DRAWING
SIGN LOCATION PLAN





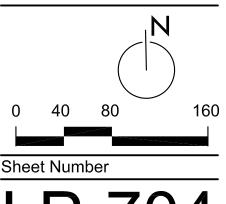


City of Madison,

Approval 05/11/2011 B11-XXX

Date

























City of Madison, Wisconsin

Issued For: Approval
Issue Date: 05/11/2011
SAA Project No. 2434
MC Project No. Bid Pkg No. B11-XXX

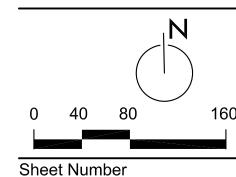
Revision

SAA Design Group, Inc.
717 John Nolen Drive
Madison, WI 53713
Ph. 608 255 0800

Date



DRAWING
EXISTING SIGN
PHOTOS



























City of Madison, Wisconsin

Issued For: Approval
Issue Date: 05/11/2011
SAA Project No. 2434
MC Project No. Bid Pkg No. B11-XXX

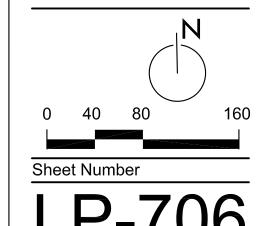
Revision

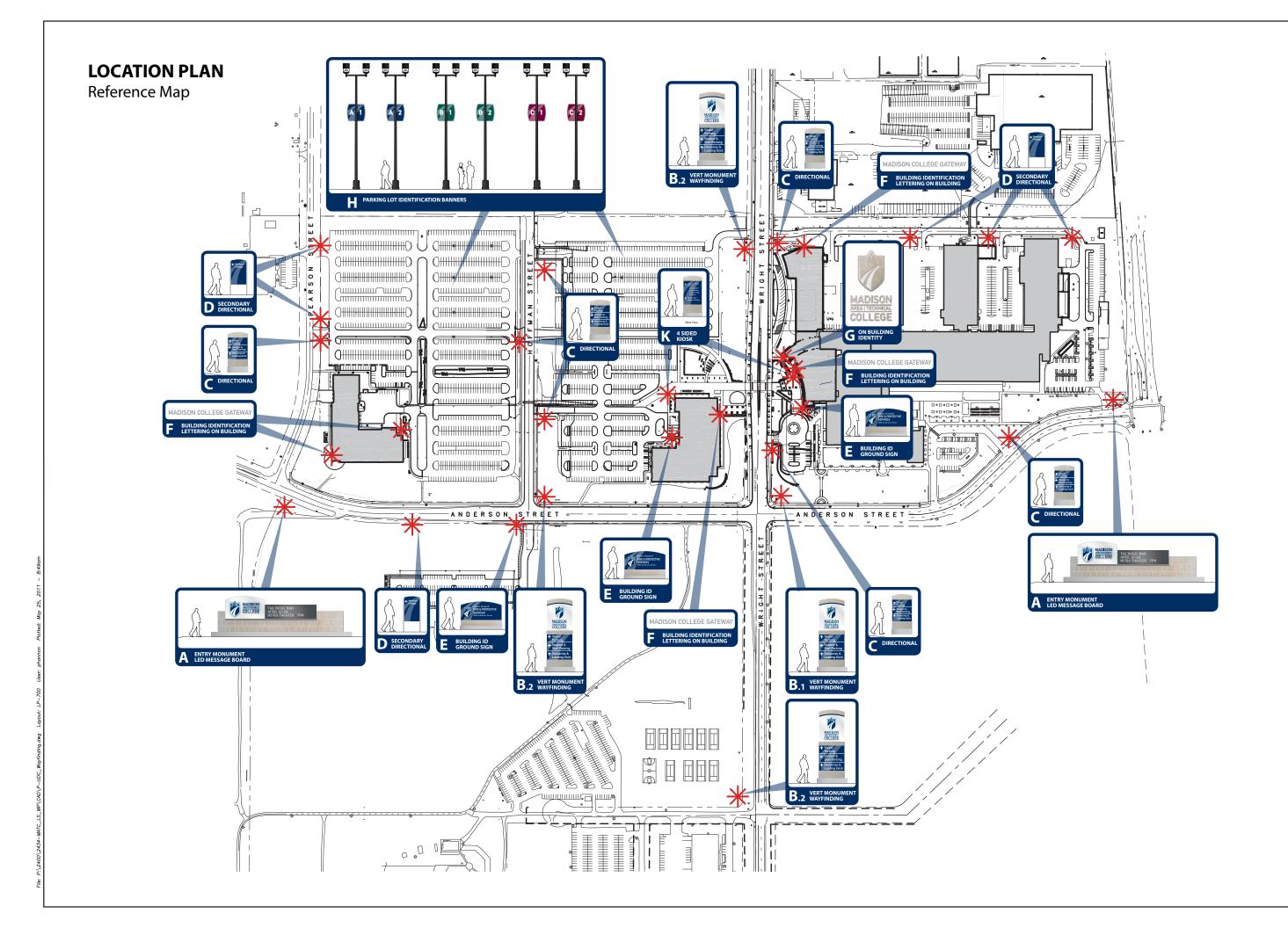
SAA Design Group, Inc.
717 John Nolen Drive
Madison, WI 53713
Ph. 608.255.0800
Fx. 608.255.7750
www.saa-madison.com

Date



DRAWING
EXISTING SIGN
PHOTOS







City of Madison, Wisconsin

Issued For: Approval
Issue Date:
SAA Project No. 2434
MC Project No. Bid Pkg No. B11-XXX

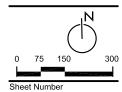
/ision

SAA Design Group, Inc.
717 John Nolen Drive
Modino, WJ 53713



ZEBRADOG
DYNAMIC ENVIRONMENT DESIGN

DRAWING



EXTERIOR SIGN FAMILY

All Sign Types







Secondary

Directional





Norman Mitby Theater Melanie Kranz Library

MADISON COLLEGE GATEWAY

City of Madison, Wisconsin

Project Title

MADISON AREA | TECHNICAL COLLEGE

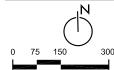
Issued For: Issue Date: SAA Project No. 2434 MC Project No. Bid Pkg No. B11-XXX

SAA





DRAWING



Horizontal Monument with Digital Message Board

Vertical Monument with Wayfinding

Directional

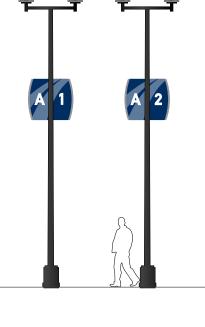
C

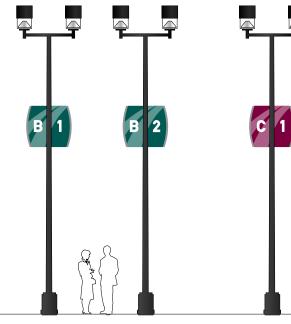
D

Building Identification Ground Sign

Building Identification On-Building Lettering









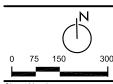




West Face North Face East Face South Face 4 Sided Kiosk

K





Building Identification On-Building Cast Sign

Parking Lot Identification Banners

Η

G

Α

SIGN TYPE A

Horizontal Monument

Net Signage Area: 64 sq ft per side / 124 sq ft total In compliance for allowable 64 sq ft per side based on 4 lane road at 35mph - Stoughton & Anderson locations (Anderson will be expanded to a 4 lane road throughout campus)

Interior Illumination:

Light copy/graphics on opaque/dark background.

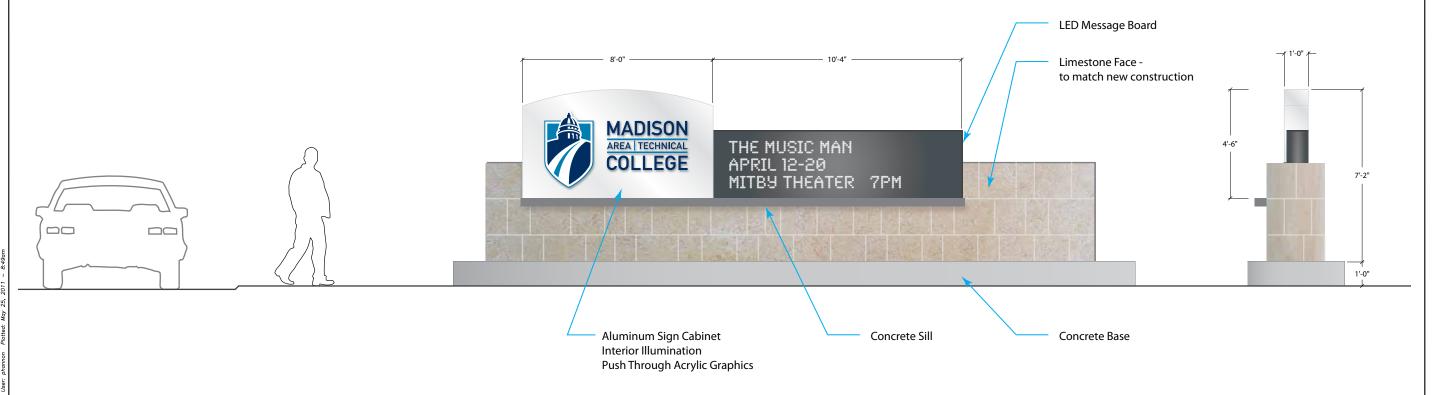
LED Message Board

In compliance per code sec 31.046:

The electronic messaging shall not change more frequently than once every five (5) minutes.

All copy/characters or other changeable images shall be one color, with light copy on a dark background.

Scrolling, racing, pixelating or moving characters or images will not be used.





Night View



Project Title

City of Madison, Wisconsin

Issue Date:
SAA Project No. 2434
MC Project No. Bid Pkg No. B11-XXX

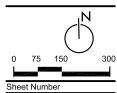
vision

SAA Design Group,



ZEBRADOG
DYNAMIC ENVIRONMENT DESIGN

DRAWING



SIGN TYPE B.1

4 Sided Vertical Monument with Wayfinding Directional

Net Signage Area: 52 sq ft per side / 204 sq ft total Code allows for 64 sq ft per side with a total of 128 sq ft Height of sign structure is 3'-9" over the allowable height of 10'-0".

Variance requested for height & total square footage based on following:

The sign serves multiple sign duties in one (monument & wayfinding/directional).

There is an existing 4 sided pylon at this location (corner of Wright & Anderson).

This corner is the apex of traffic circulation for the campus.

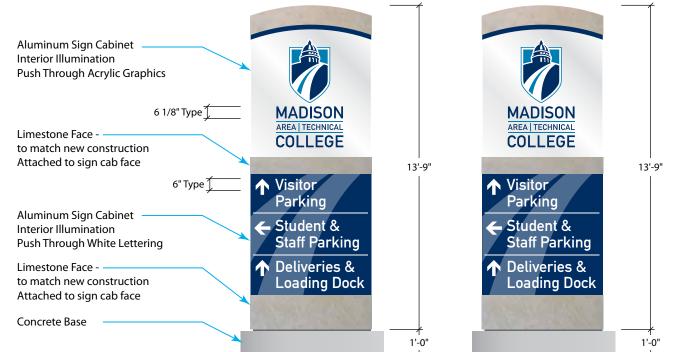
The height is below the surrounding building heights.

A large majority of arrival to campus is via automobile - this vertical sign is scaled to clearly provide identity and sense of place for campus as well as deliver wayfinding for clear and direct traffic paths to campus parking.

Interior Illumination:

Light copy/graphics on opaque/dark background.

6" Cap Height for Wayfinding Text



Front Elevation

Side Elevation



Night View



Project Title

City of Madison, Wisconsin

Issued For: Approval
Issue Date:
SAA Project No. 2434
MC Project No. Bid Pkg No. B11-XXX

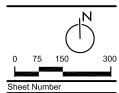
Revision

SAA Design Group, Inc 717 John Nelen Driv Medison, WI 532 Pr. 608.255.089 523.252778



ZEBRADOG
DYNAMIC ENVIRONMENT DESIGN

DRAWING



LP-713

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SIGN TYPE B.2

2 Sided Vertical Monument with Wayfinding Directional

Net Signage Area: 52 sq ft per side / 102 sq ft total Code allows for 64 sq ft per side with a total of 128 sq ft Height of sign structure is 3'-9" over the allowable height of 10'-0".

Variance requested for height based on following:

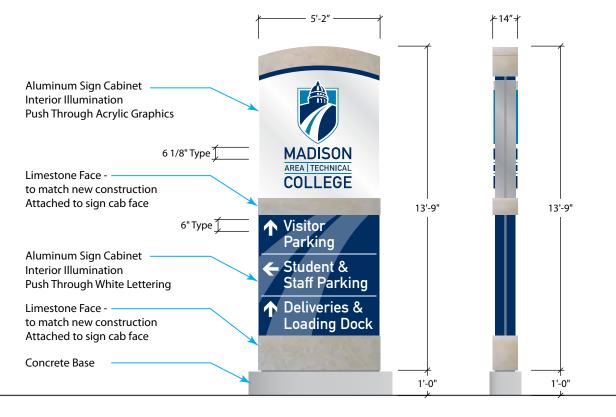
A large majority of arrival to campus is via automobile - this vertical sign is scaled to clearly provide identity and sense of place for campus as well as deliver wayfinding for clear and direct traffic paths to campus parking.

The sign serves multiple sign duties in one (monument & wayfinding/directional). The height is below the surrounding building heights.

Interior Illumination:

Light copy/graphics on opaque/dark background.

6" Cap Height for Wayfinding Text



Front Elevation

Side Elevation



Night View



Project Title

City of Madison, Wisconsin

Issued For: Approval
Issue Date:
SAA Project No. 2434
MC Project No. Bid Pkg No. B11-XXX

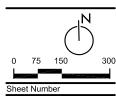
Revision

SAA Design Group, In 717 John Nolen Driv Addison, WI, 3371 Ph. 608.255.09 Fx. 608.255.75



ZEBRADOG
DYNAMIC ENVIRONMENT DESIGN

DRAWING



SIGN TYPE C

Directional

2 Sided Messaging

Net Signage Area: 18 sq ft per side / 36 total sq ft

Interior Illumination:

Light copy/graphics on opaque/dark background.

4" Cap Height for Wayfinding Text

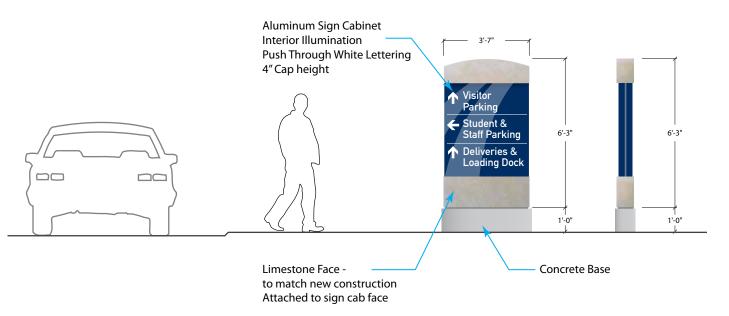
SIGN TYPE D

Secondary Directional

2 Sided Messaging Net Signage Area: 12 sq ft per side

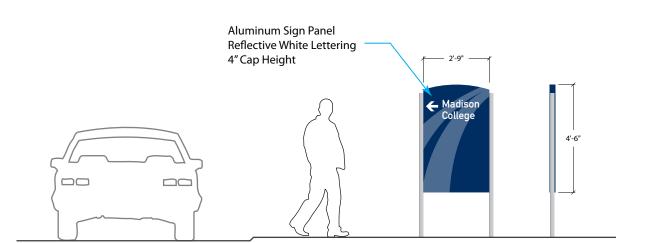
Not Illuminated - Reflective lettering

4" Cap Height for Wayfinding Text





Night View





Project Title

City of Madison, Wisconsin

Issue Date:
SAA Project No. 2434
MC Project No. Bid Pkg No. B11-XXX

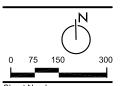
vision

SAA Design Group, Inc 717 John Nolen Driv Madison, WI 5371 Ph. 608,255,080





DRAWING



P-715

SIGN TYPE E

Building Identification Ground Sign

2 Sided Messaging Net Signage Area: 26 sq ft per side / 52 total sq ft

Interior Illumination: Light copy/graphics on opaque/dark background.

4" Cap Height for Wayfinding Text

Aluminum Sign Cabinet
Interior Illumination
Push Through White Lettering
4" Cap height

Robert Dindorff
FIRE & PROTECTIVE
SERVICES
3550 Anderson Street

Limestone Face to match new construction
Attached to sign cab face



Night View



Project Title

City of Madison, Wisconsin

| Issue Date: | SAA Project No. | 2434 | MC Project No. | Bid Pkg No. | B11-XXX

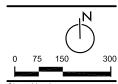
vision

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DYNAMIC ENVIRONMENT DESIGN

DRAWING



SIGN TYPE F.1

Building Identity
On Building Lettering - 8"

8" tall by 1" deep aluminum lettering Length varies per message Mounted to building facade in proximity to major pedestrian entry

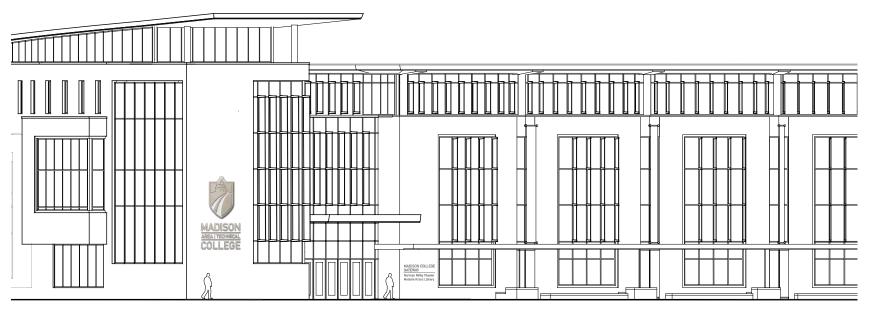
Aluminum Dimensional Letters

Pin mount to building facade

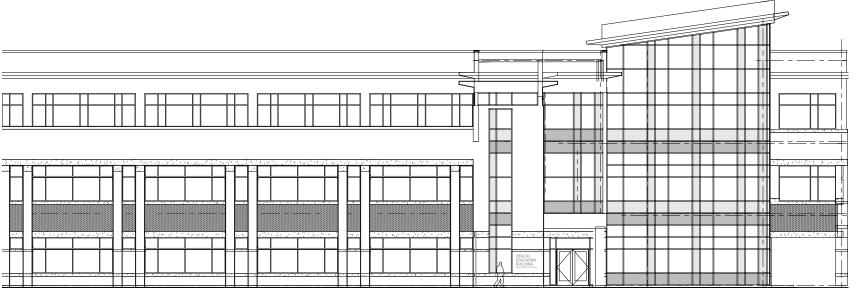
8" Cap height

MADISON COLLEGE GATEWAY

Norman Mitby Theater Melanie Kranz Library



Madison College Gateway: West Elevation



Health Education Building: East Elevation



Ingenuity Center: North Elevation



Project Title

City of Madison, Wisconsin

Issue Date:
SAA Project No. 2434
MC Project No. Bid Pkg No. B11-XXX

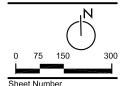
Revision

SAA Design Group, Inc.
717 John Nolen Drive
Madison, WI 53713



ZEBRADOG

DRAWING



I P-717

O\2434-MATC_LS_MP\CAD\P-UDC_Waytinding.dwg Layout: LP-7C

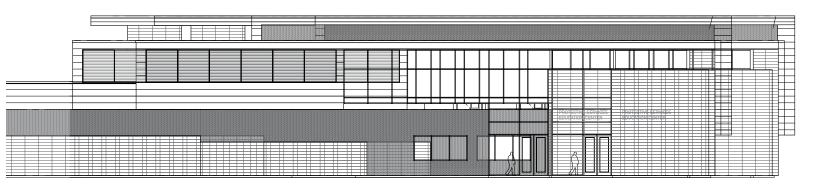
SIGN TYPE F.2

Building Identity
On Building Lettering - 10"

10" tall by 1" deep aluminum lettering Length varies per message Mounted to building facade when greater viewing distance is appropriate







Protective Services Education Center: West Elevation



Protective Services Education Center: East Elevation



Project Title

City of Madison, Wisconsin

Issued For: Approval
Issue Date:
SAA Project No. 2434
MC Project No. Bid Pkg No. B11-XXX

Revision

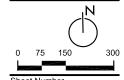
SAA Design Group, II 717 John Nolen Dr Madison, W1537 Ph. 608, 255,08



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DYNAMIC ENVIRONMENT DESIGN

DRAWING



SIGN TYPE G

Monument Identity On-Building

Net Signage Area: 152 sq ft

This sign is the primary identity for campus, displaying the college identity in a cast stone piece on the Gateway tower. The physical appearance of the sign should express permanence and brand sophistication in a direct material compliment to the limestone facade. The sign is intended to be externally illuminated in compliance with Madison's night sky guidelines.



Dimensional Sign & Lettering Cast Stone or Stone Replica Finish to All Surfaces Finish to Match Building Facade Mounted to Gateway Building Tower



Madison College Gateway: West Elevation



Madison College Gateway: Example Rendering



Project Title

City of Madison, Wisconsin

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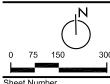
Revision

SAA Design Group, Inc.
717 John Noten Ortes
Wedney, W. 15713
Ph. 608, 255,0800





DRAWING



SIGN TYPE H

Parking Lot Location Banners

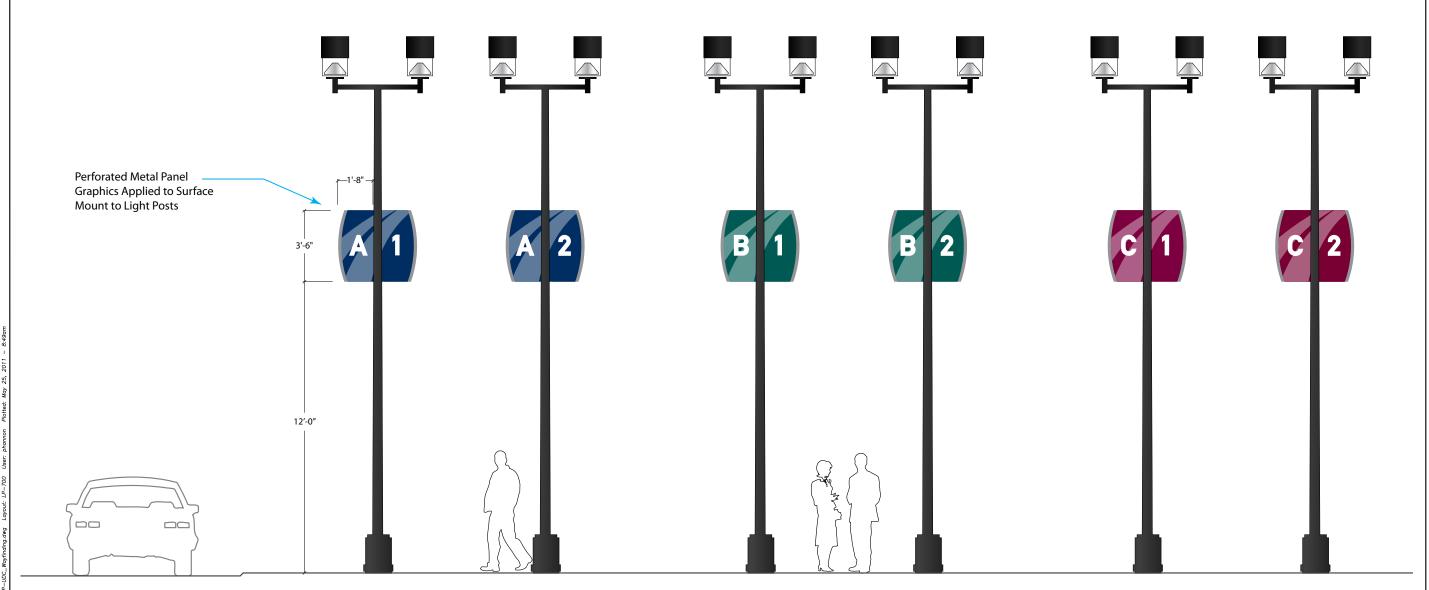
2 Sided Messaging

Net Signage Area: 6 sq ft per panel side / 24 total sq ft per pole

Graphics applied to perforated metal panels.

Serve as visual enhancement and location indicators for the large parking lots.

Metal panel and mounting hardware to posts to meet construction requirements for climate and windload.





Project Title

City of Madison, Wisconsin

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 2434

 SAA Project No.
 2434

 MC Project No.

 Bid Pkg No.
 B11-XXX

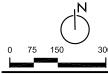
Revision

SAA Design Group,
177 John Nolen F



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DYNAMIC ENVIRONMENT DESIGN

DRAWING



Sheet Number

SIGN TYPE K

4 Sided Pedestrian Kiosk

Net Signage Area: 14 sq ft per side / 56 sq ft total

Two four sided kiosks would be located along the primary pedestrian path - one in the plaza in front of the Gateway building east of Wright Street, the other on the walk on the west side of Wright Street near the Health Education Building. Both kiosks are oriented to pedestrian use only and are not intended to be viewed from the street. The kiosks serve as a source of information for new visitors as well as full time students and staff.

West face: provides directional wayfinding to major campus destinations. North face: provides a changeable LED message board for use in communicating campus information and events. The message board would be in compliance per code sec 31.046: The electronic messaging shall not change more frequently than once every five (5) minutes. All copy/characters or other changeable images shall be one color, with light copy on a dark background. Scrolling, racing, pixelating or moving characters or images will not be used.

East face: space available for student postings. South face: Truax campus map.

Interior Illumination:
West Face: Light copy/graphics on
opaque/dark background.
North Face: One color LED on dark background.
East Face: none
South Face: Light copy and map graphic
on dark background.



West Face Wayfinding Directional



North Face LED Message Display



East Face Student Posting Baord



South Face Campus Map



Night View



Project Title

City of Madison, Wisconsin

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MC Project No. Bid Pkg No. B11-XXX

evision

SAA Design Group, In
717 John Nelen Div



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