DATE SUBMITTED: APRIL 16, 2014	Project # Legistar #		
DATE SUBMITTED: APRIL 16.2014			
	Action Requested Informational Presentation Initial Approval and/or Recommendati	lon	
UDC MEETING DATE: MAY 7, 2014	Final Approval and/or Recommendation		
PROJECT ADDRESS: 11 H. FAIRCHILD ST. MADISON WIT			
ALDERMANIC DISTRICT: DISTRICT #4			
OWNER/DEVELOPER (Partners and/or Principals) PLOCK 100 FOUNDATION	ARCHITECT/DESIGNER/OR AGENT: POTTER LAWSON	EASE	
-GIECEGIE AUSTIN			
		— ⋥	
CONTACT PERSON: Doug HUESH Address: 149 UHIVEESTY SUITE 300	ZOW		
Phone: 608 274 2741			
Fax: E-mail address: DOUGH@ POTTEKL	AL HOW. COM		
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 well as a fee) School, Public Building or Space (Fee may be re New Construction or Addition to or Remodeling Sq. Ft. Planned Commercial Site	equired)		
(See Section B for:)	or MAD	SON	
New Construction or Exterior Remodeling in C4 (See Section C for:) R.P.S.M. Parking Variance (Fee required)	District (Fee required) CTY OF MAD APR 16	Q.A. 2014	
(See Section D for:) Comprehensive Design Review* (Fee required)	APR 1	community	
Street Graphics Variance* (Fee required)	Planning & R Economic	Development Community	
*Public Hearing Required (Submission Deadline 3 Week			
Where fees are required (as noted above) they apply with	g ,	nraval af	

 $F: \label{thm:local-problem} F: \label{thm:local-problem} In the third continuous and the problem of the prob$

a project.



April 15, 2014

City of Madison Urban Design Commission 215 Martin Luther King Jr Blvd, LL 100 Madison, WI 53703

Re: Block 100 Comprehensive Signage Plan

PLI Project Number: 2010.23.00

Dear Urban Design Commission Members,

We are submitting a Comprehensive Signage Plan for the Block 100 Project. It is the intent of the design to follow the Sign Control Ordinance in signage size, number, and location. The majority of the signage shown on the drawings meets the sign control ordinance. The following two proposed signs do not meet the sign control ordinance:

- 1. The vertical blade sign at the corner of Mifflin and Fairchild Streets, on the Stark Building for the Cento Restaurant. The only portion of the ordinance that this sign does not meet is that it is projected at a 45 degree angle versus a 90 degree angle. The 45 degree angle allows the sign to be visible from both Mifflin and Fairchild Streets. The sign meets all other aspects of the sign control ordinance.
- 2. The painted brick sign on the alley side of the Schubert Building along Mifflin Street. This façade does not face a street, but faces the alley between buildings. This sign would be visible from Mifflin Street if you are approaching from the Capitol Square, as the adjacent building is a one story building. This sign is consistent with historic signage that was painted onto the sides of buildings used for advertising the businesses or products within. If the graphics and the painting technique are installed correctly, this sign would add visual interest and character to the pedestrian experience of the street.

The remainder of the signage shown allows for flexibility for the retail tenants to use either awning signage, wall signage, projecting signs or painted signage on storefront glass. The amount of signage and area will be controlled by the signage ordinance. The drawings show the potential locations for the signage.

At this time there is only first floor retail signage on the exterior of the building. The upper floor tenants will have signage within the office building lobby along Fairchild Street, but no other signage is anticipated.

The building has distinct exterior façade segments and each segment of the building is treated as a distinct building with regard to exterior signage.

Summary of signage design by building façade:

- 1. New State Street Building
 - a. A steel painted valence will be added above the storefront glass to conceal the sidewalk light fixtures and will be used to mount dimensional letters that can be internally lit or backlit.
 - b. The tenants will have the option of using the glass for painted or frosted signage.
- 2. Castle and Doyle Building State Street Façade Landmark Building
 - a. Painted signage on the storefront glass is the only option for this façade.
 - b. The prism glass at the transom will be back lit from the interior and no awning will be placed over this glass to keep it exposed on the exterior.

- 3. West Addition State Street and Fairchild Street Facades
 - a. Ground floor tenants in this building have the option of using either wall signs, awning signs, or painted glass signs
 - b. A blade sign is shown on the prow of the building. The blade sign will be perpendicular to the portion of the wall at this corner.
 - c. This building has facades facing in three directions that are visible from the public streets. We are assuming a sign on each façade.
- 4. Stark Building Fairchild Street and Mifflin Street Facades
 - a. The tenant in this building is proposing a blade sign at the corner of Mifflin and Fairchild.
 - b. The blade sign will be set at a 45 degree angle at the building corner.
 - c. Additional signage may occur on the windows or awnings at this time there is no plan for painted signage or awning signage.
- 5. Schubert Building Mifflin Street Façade Landmark Building
 - a. This building will have a projecting wall hung sign and has the potential for painted glass signage or awning signage.
 - b. The stained glass transom will not be covered with an awning.
- 6. Schubert Building Alley Façade
 - a. We are proposing a brick painted sign on the second floor of the brick façade that faces the alley. This sign would be visible from Mifflin Street.

Thank you for your consideration.

Sincerely,

Douglas R. Hursh, AIA, LEED AP

prylampetfull

Director of Design

cc: Grant Frautschi: W. Jerome Frautschi Foundation; George Austin: AVA Enterprises; Lee Federer: Fiore Companies; Dan Yoder: Signart

P:\2010\2010.23.00\Signage\2014.04.15 UDC Signage Plan.docx



Potter Lawson

Success by Design

Sign Type Notes:

- 1. Signage area for dimensional letters. These signs are metal dimensional letters that rest on a horizontal valance integrated into the building at the head of the glass opening. The letters will be back-lit with an LED strip or they can be internally lit. See valence wall detail. 2. Painted or frosted signage on glass to be approved by landlord & owner. Limited based on sign control ordinance
- 3. Dimensional letter signage -16-18" tall max - this sign can be lit
- from the front with a LED strip or internally illuminated.
- 4. Wall hung signage 2' x 14' max.- Maximum 2' horizontal extension
- from face of building. Sign is perpendicular to corner wall face. 5. Address signage above entry metal or vinyl letters.
- Area of dimensional letter signage. *
- 7. Awning non-internally lit awning. *
- * Retail tenant may choose either signage at location #6 or signage on awnings #7, but would not have signs at both.

Comprehensive Sign Plan

Block 100 Foundation Project

Project Number	2010.23
Date	16 April, 2014

SP-01



Potter Lawson

Success by **Design**

Sign Type Notes:

- 1. Area of dimensional letter signage *
- 2. Painted or frosted signage on glass to be approved by landlord & owner. Limited based on sign control ordinance
- 3. Dimensional letter signage on top of canopy - Max 16" tall - Up light with LED strip light.
- 4. Address signage above entry metal or vinyl letters.
- 5. Awning with signage or logo non-internally lit awning. *
- 6. Menu signage
- 7. Wall hung signage 2' x 14' max.
- Maximum 2' horizontal extension for face of building. Sign is perpendicular to corner wall face. This sign is at a 45° angle to the building corner. See Cento signage & details.
- 8. Interior suspended resin panel sign for tenant listing -
- * Retail tenant may choose either signage at location #1 or signage on awnings #5, but would not have signs at both

Comprehensive Sign Plan

Block 100 Foundation Project

Project Number 2010.23 16 April, 2014



Potter Lawson

Success by **Design**

Sign Type Notes:

- Awning with signage non internally lit- limited based on sign control ordinace
- 2. Address signage above entry metal or vinyl letters.
- 3. Painted or frosted signage on glass.
- 4. Wall hung signage 2' x 14' max. Maximum 2' horizontal extension from face of building. See Cento sign details
- 5. Address signage Raised numbers on a brass plaque.
- 6. Wall hung signage Size based on sign control ordinance.
- 7. Vinyl letters to read: "Please use other door"

Comprehensive Sign Plan

Block 100 Foundation Project

Project Number 2010.23 Date 16 April, 2014

SP-03



SP-03



Sign Type Notes:

1. Painted signage on brick - signage design to be approved by landlord & owner

1/8" = 1'-0"

Comprehensive Sign Plan

Block 100 Foundation Project

2010.2
16 April, 201

Freestanding Dimensional Letters







Potter Lawson Success by Design

Surface Mounted Dimensional Letters





Projecting Signs





Painted Glass





Painted Brick Signage







Signage Examples

1 1/2" = 1'-0"

Comprehensive Sign Plan Block 100 Foundation

Project Number 2010.23
Date 16 April, 2014

Project



















West Mifflin Street Photos

Sign Plan
Block 100 Foundation
Project

Comprehensive

Project Number 2010.23 Date 16 April, 2014

