City of Madison, Wisconsin

REPORT OF: FAÇADE IMPROVEMENT GRANT STAFF TEAM

TO:

URBAN DESIGN COMMISSION

Façade Improvement Grant Application:

1: 109 E. Lakeside Street

AUTHOR:

Craig Wilson

Office of Economic Revitalization Economic Development Division

DATED:

September 30, 2015

SUMMARY:

On October 3, 2000, the Common Council adopted Resolution No. 61179, approving the Objectives and Criteria for the Façade Improvement Grant Program. The resolution specifies that all Façade Improvement proposals be referred to the Urban Design Commission for comments and recommendations.

Attached for your review is the following Facade Improvement proposal:

1. 109 E. Lakeside Street

Grantee: Lakeside 109 LLC

The scope of the exterior work will include:

- a. Replace steel lintel and repair brickwork above the windows and on the west side of the front corner of the building.
- b. Remove rotted framing and rebuild openings to original size and angles.
- c. Install new insulated glass storefront windows in aluminum exterior/wood interior frames.

- d. Replace the entrance door with vintage wooden/glass door or Therma-Tru Fiberglass paintable door.
- e. Install new wood soffit over entry and steps.
- f. Rebuild damaged and settled concrete steps.
- g. Install painted wood panels below windows.

See Attachments for Specifications

Total project cost for 109 E. Lakeside Street exterior work is estimated at \$21,482.28. Façade Improvement Grant not to exceed \$10,000

RECOMMENDATION:

The above Façade Improvement Grant proposals have been reviewed by the Façade Improvement Grant Program Staff Team and meet the requirements of the Program. The Staff Team recommends approval of the above Facade Improvement Grant proposal.



CITY OF MADISON FAÇADE IMPROVEMENT GRANT PROGRAM

Building and beautifying Madison, one storefront at a time



Department of Planning & Community & Economic Development Economic Development Division 215 Martin Luther King Jr., Boulevard Craig Wilson, 266-6557

cwilson@cityofmadison.com

PROGRAM APPLICATION

Applicant: Janelle Mun	nS	Phone: 408	320 - 7085
Business Name: LAKESIDE 10		11 <u>90 0</u>	000
Building Name:	1 20		
Business Address: 109 E. Lake	esido St M	adisonZin Code	53715
E-mail Address: janellemunr	. '		
Property Owner: <u>Janelle Mun</u>			
Address: 818 W. Lakesicle			-
Name of Grantee: Lakesike			
Lease Terms:	141 200		
Definition of Project Scope: Rebuil	1 600/00 /000	sindp. vs. t	up alaced
damaged Linte from water	ct learage. Rep	loss 1	and william
framing. Rebuild sunker assess situation behind	Steps to trout	door kemous	= planter box,
assess situation behind	a provide app	vopriate tac	<u>aae</u>
ATTACHMENT			
Please provide photographs and copy written authorization.	of lease, land contrac	et, or deed. Tenants r	must provide owner's
PROJECT BUDGET			
List Individual Project Elements (Awning, sign, painting of trim, etc.)	Total Cost	Grant \$	Private \$
Lintel replacement/brickwark	\$8,000	\$ 4,000	\$ 4,000
Door	\$00 est.		250
			
Total:			



CITY OF MADISON FAÇADE IMPROVEMENT GRANT PROGRAM

Building and beautifying Madison, one storefront at a time



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cwilson@cityofmadison.com

Contractor/Supplier: Future Roofing & Construction Address: Princeton Faas Masonry LLC 206 Eddy St, Madison, WI 53705 **ATTACHMENT** * Bids, estimates, and/or contracts, product brochures, locater map and design drawings, if appropriate. REMARKS Please note Kezoning application from TR-VI am hoping we can get this grant process moving after zoning is complete (weather Bensitivity not have complete information may be covered. what APPLICANT'S CERTIFICATION The Applicant certifies that all information in this application and all information furnished in support of this application is given for the purpose of obtaining a grant under the City of Madison Façade Grant Program and is true and complete to the best of the applicant's knowledge and belief. Signature: Date: 7-8-15 Date: 7-8-15

Please send this completed application, accompanying materials, and application fee of \$100 to:

Economic Development Division Attn: Craig Wilson 215 Martin Luther King Jr. Boulevard, Room 312 P.O. Box 2983 Madison, WI 53701-2983



Janelle Munns <janellemunns@gmail.com>

Masonry repairs @ 109 E. Lakeside

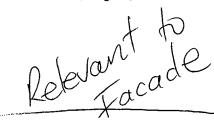
1 message

Fass Masonry, LLC <bri>drickit53705@sbcglobal.net> Reply-To: "Fass Masonry, LLC" < brickit53705@sbcglobal.net>

To: Janelle Munns < janellemunns@gmail.com>

Janelle Munns 109 E. Lakeside Street Madison, WI 53715 608.320.7085 cell

Sat, Aug 15, 2015 at 10:21 AM



BRICK VENEER REPAIRS - FRONT OF BUILDING

- -Set necessary scaffold along front of building to complete repairs.
- -Remove concrete cap from top of brick wall on front of building. Dispose of materials.
- -Remove existing brick veneer (20'-2" wide x 19 courses hi) from above front of building window.
- -Clean and reuse removed brick to rebuild to original configurations.
- -Install new 4" x 6" x 3/8" steel lintel across top of window opening to carry brick veneer above. There may be an extra cost to this portion of the work scope if the steel carrying the brick load is more extensive than what I am proposing.
- -Match new mortar color and joint finish as close as possible to existing.
- -Install new concrete cap on top of rebuilt brick wall. Match new concrete cap as close as possible to existing.
- -Reattach / re caulk flashing on rear of brick wall as needed.
- -Wash completed brick veneer with masonry cleaner upon completion.

Total labor and material.....\$8102.00

BRICK VENEER REPAIRS - RIGHT SIDE OF BUILDING

- -Set necessary scaffold along right side of building to complete repairs.
- -Remove approx. 13 coping pieces from top of brick wall.
- -Remove two sections of deteriorated / parged brick veneer at top of brick wall on right side of building. One section is: 10'-8" x 15 courses hi and the other section is: 12'-0" wide x 9 courses hi. Dispose of materials.
- -Rebuild walls using new brick to original configurations. Match new brick, mortar color and joint finish as close as possible to existing.
- -Reset coping pieces on top of brick wall. Reattach / re caulk flashing on rear of brick wall as needed.

Total labor and material.....\$1909.00

BRICK VENEER REPAIRS - LEFT SIDE OF BUILDING

- -Remove deteriorated brick sill and approx. 30 brick under left side of building window.
- -Remove several deteriorated brick near top of brick wall on left side of building.
- -Dispose of materials.
- -Install new brick where deteriorated brick were removed. Match new brick, mortar color and joint finish as close as possible to existing.

Total labor and material.....\$576.00

REPOINT BRICK VENEER - FRONT ENTRY ALCOVE

- -Repoint brick wall (2'-10" wide x 10'-0" hi) in front entry alcove with new mortar.
- -Match new mortar color and joint finish as close as possible to existing.
- -Wash repointed brick with masonry cleaner upon completion.

Total labor and material.....\$502.00

- -Clean work areas upon completion.
- -Furnish insurance certificate as per request.
- -Building permits and sidewalk occupancy permit by owner of building.
- -One-fourth (1/4) down payment due with acceptance of estimate. Balance of estimate total due upon completion of work.

Thank you for the opportunity to bid your work.
Peter Fass
3rd Generation of Excellence!
Fass Masonry, LLC
206 Eddy Street
Madison, WI. 53705
608.692.0902 cell
608.238.8778 office

Future Roofing & Construction LLC 251 N 2nd St. Princeton, WI 54968



Date Estimate # 9/3/2015 1343

Name / Address

Janelle Munns 818 W Lakeside St. Madison, WI 53715

Ship To		-	
109 Lakeside LLC Lakeside St. Madison, WI 53715			

Desc	ription		Total
Supply all labor and material necessary to excluding any masonry work, to include the		of building,	3,390.00
Remove existing windows and doors on e wood structures. Frame up new front wall openings for windows in front, new locatio original location and openings for windows above. Includes all lumber, flashing, Tyvel Install 7 customer supplied windows with a trimwork and new entry door. Dispose of all waste and scrap material.	off of building foundation of angled wall to be not in angled wall and entors, sealants, etc.	on with rough noved back to ry door with window	
Project requires signed contract or bid according be put on schedule		<i>i</i> ll	
futurellc@live.com www.futureroofingandconstructio	608-697-1247 920-295-3139	Total	\$3,390.00

Future Roofing & Construction LLC 251 N 2nd St. Princeton, WI 54968

www.futureroofingandconstructio...



Date 9/3/2015 **Estimate #** 1344

Name / Address

Janelle Munns 818 W Lakeside St. Madison, WI 53715

Ship To	
09 Lakeside LLC Lakeside St. Madison, WI 53715	

And the second second	Description		Total
have settled and concrete slab in on top of existing front foundation. Drill in and anchor rebar into existing mew concrete "cap" on top of from up for new slab along from upper steps and pour with concrete.	cessary to demo existing lower confront of building along with conding wall. I sting front foundation wall and the not foundation wall to get above groundation wall and also new lower sete. It existing steps to achieve quality	erete "cap" poured en form up and pour eade. teps to tie into	1,850.00
	or bid acceptance before work w n schedule	ill	
futurellc@live.com	608-697-1247	Total	\$1,850.00

920-295-3139

Future Roofing & Construction LLC 251 N 2nd St. Princeton, WI 54968



Date 9/3/2015 **Estimate #** 1347

Ship To	
109 Lakeside LLC Lakeside St.	
Madison, WI 53715	

Desc	cription		Total	
Supply labor and material necessary to complete wood panels on front of building underneath new windows on fascade as per drawing received on 9/17/2015 with MDO board and cedar trims. Includes all lumber, fasteners, flashing, etc.			1	,250.00
Dispose of all waste and scrap material.				
•				
		•		
Project requires signed contract or bid ac be put on schedu		rill	<u> </u>	
futurellc@live.com	608-697-1247	Total	\$1	,250.00
www.futureroofingandconstructio	920-295-3139			

Window Design Center

Address: 6524 Seybold Road

Madison, WI 53719

Phone:

1-800-887-8720

Fax:

1-608-271-5430

Website: www.windowcenter.com

info@windowcenter.com

Name: JANELLE NUNNS

Customer Information =

Address:

Phone 1:

Phone 2:

Fax:

Contact:

Job Name: JANELLE NUNNS

Specifications -

U.D. = 37 1/2" x 80 13/16"; R.O. = 38 1/4" x 81 3/16"

Lead Time: 4 Working Days (Call to verify)



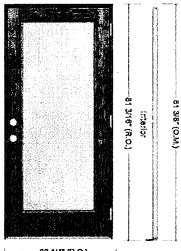
Quote

Item 1 of 1

Quote Number: 92

Date: 9/1/2015

Sales Person: Bill Reppert



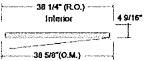


Image is viewed from Exterior!

Item Description	Qty	Price	Extended
3' 0" x 6' 8" CC100-LE Classic-Craft Oak Fiberglass Door w/Low E Glass - Left Hand	1	1,051.01	\$1,051.01
Outswing			
2 3/8" Backset - Double Bore (2 1/8" Dia. Bore) w/Faceplate Lockset Latch Prep w/Standard Strike Prep w/No Deadbolt Strike Prep	1	5.22	\$5.22
Set of Brushed Nickel NRP Hinges	1	19.58	\$19.58
Bronze Deluxe Aluminum Clad Frame w/Primed Dura-Frame Interior - 4 9/16" Jamb No Strike Plates	1	154.06	\$154.06
Bronze Compression Weatherstrip	1	0.00	\$0.00
Public Access - Mill Finish Sill	1	15.67	\$15.67
MANUALLY ENTERED ITEM: ADD FOR BLACK FRONTLINE CLADDING	1	20.89	\$20.89
Item Total			\$1,266.43

Order Sub Total:

\$1,266.43

Tax:

\$69.65

Order Total:

\$1,336.08

Distributed by:



Version #: 2,12 Version Date: 9/1/2015

109 E LAKESIDE ST - FAÇADE GRANT APPLICATION

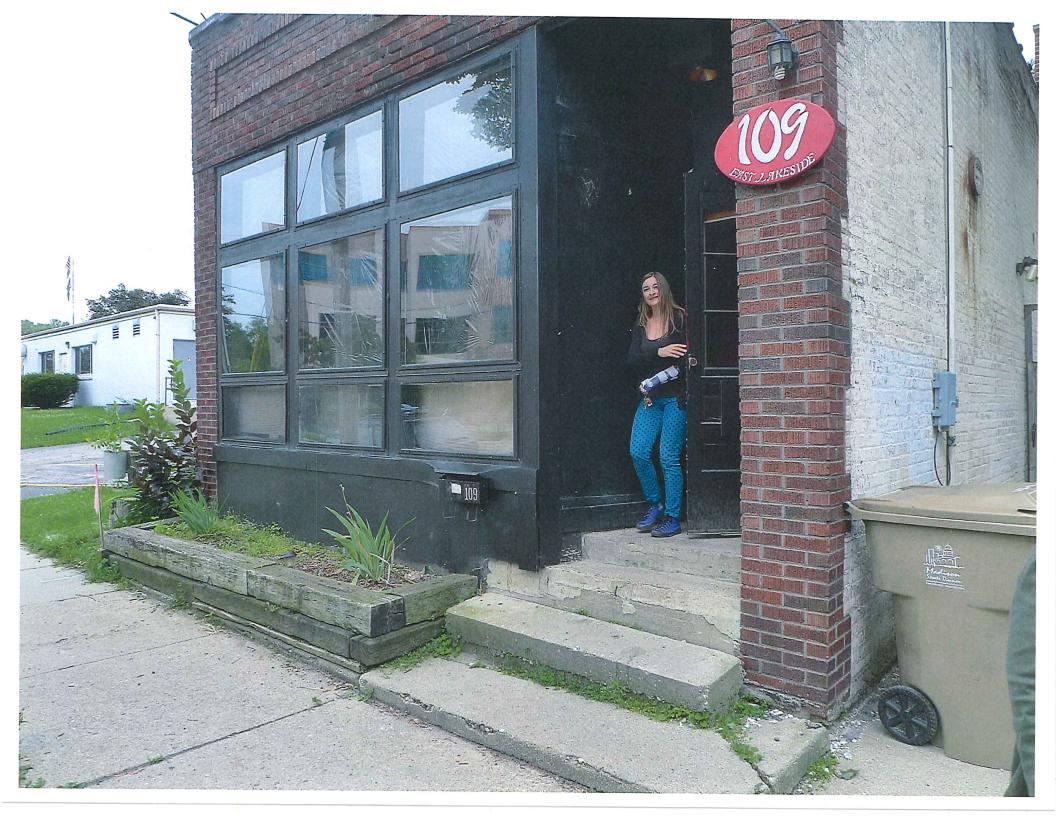
DEFINITION OF PROJECT

Existing store front is in poor condition. Current window/framing structure has been built on top of existing angled steps, steps have sunken over time, steel lintel has been damaged from water leakage and brick façade is in poor condition.

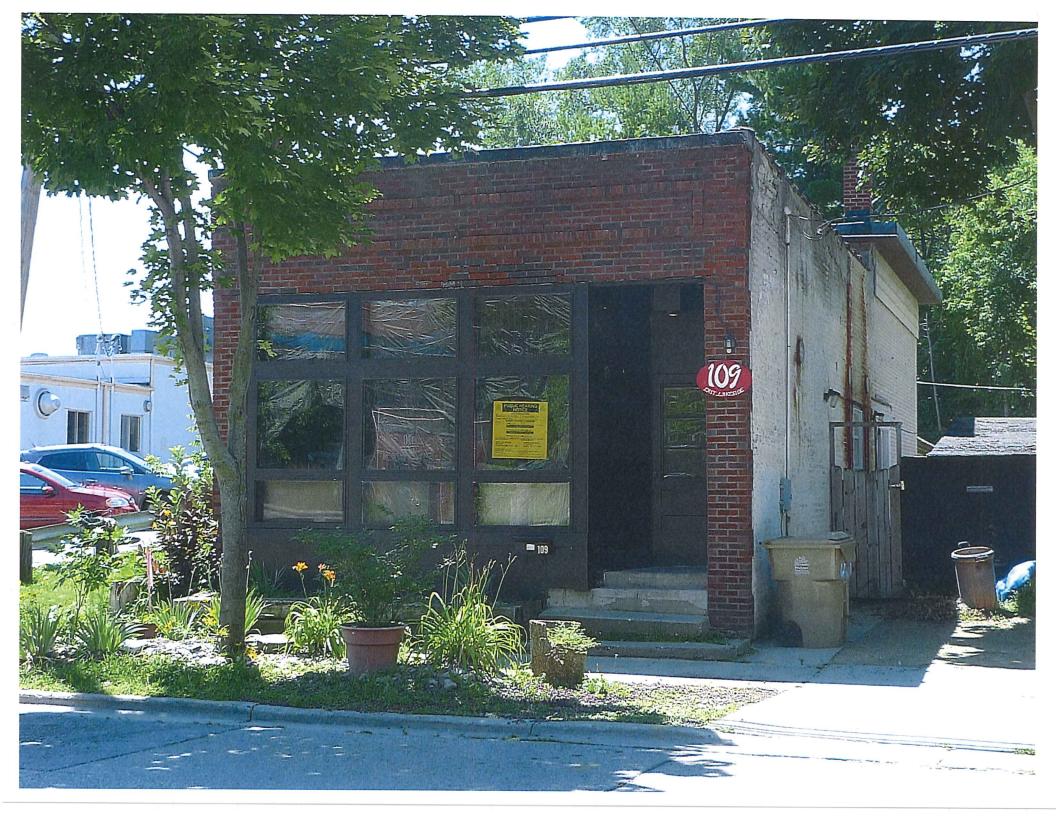
Re-create original store front configuration. Replace windows with Marvin aluminum exterior/wood interior windows. Reconfigure window framing to match original angle (current windows/framing have been built over existing steps). Rebuild brickwork above the windows and replace damaged steel lintel. Remove rotten framing beneath windows to structurally sound condition and replace damaged concrete slab. Rebuild sunken steps to meet code and add hand rail to brick wall.

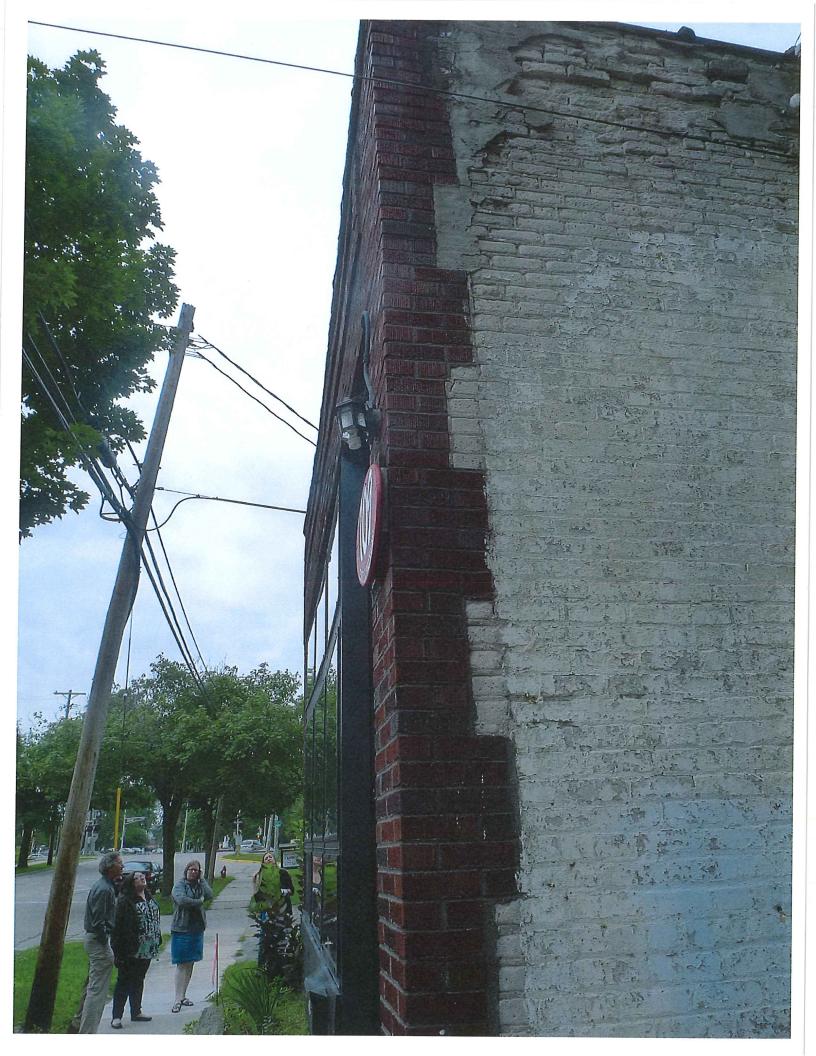
PROJECT BUDGET

Masonry work. Remove brick, install new steel lintel, rebuild brick Contractor – Fass Masonry LLC	8,102.00
Marvin Windows, wood interior, aluminum exterior Supplier – Window Design Center	5,554.20
Window rebuild, installation Contractor – Future Roofing and Construction LLC	3,390.00
Rebuilt concrete steps and concrete slab at front of building Contactor – Future Roofing and Construction LLC	1,850.00
Create wood panels in area below windows Contractor – Future Roofing and Construction LLc	1,250.00
Subtotal	20,146.20
Replace front door with vintage wooden/glass door	< 500
If unable to find a suitable vintage door, plan is to use Therma-Tru fiberglass paintable door	1,336.08
TOTAL	21,482.28





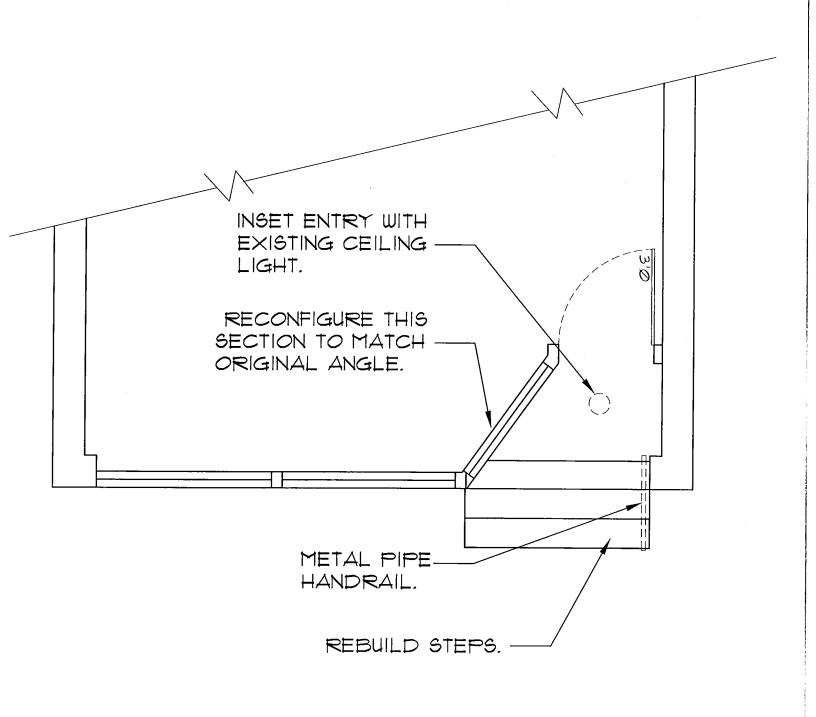




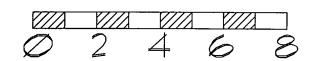
Lakeside Grocery Photo 1930s.jpg (600x346x16M jpeg)





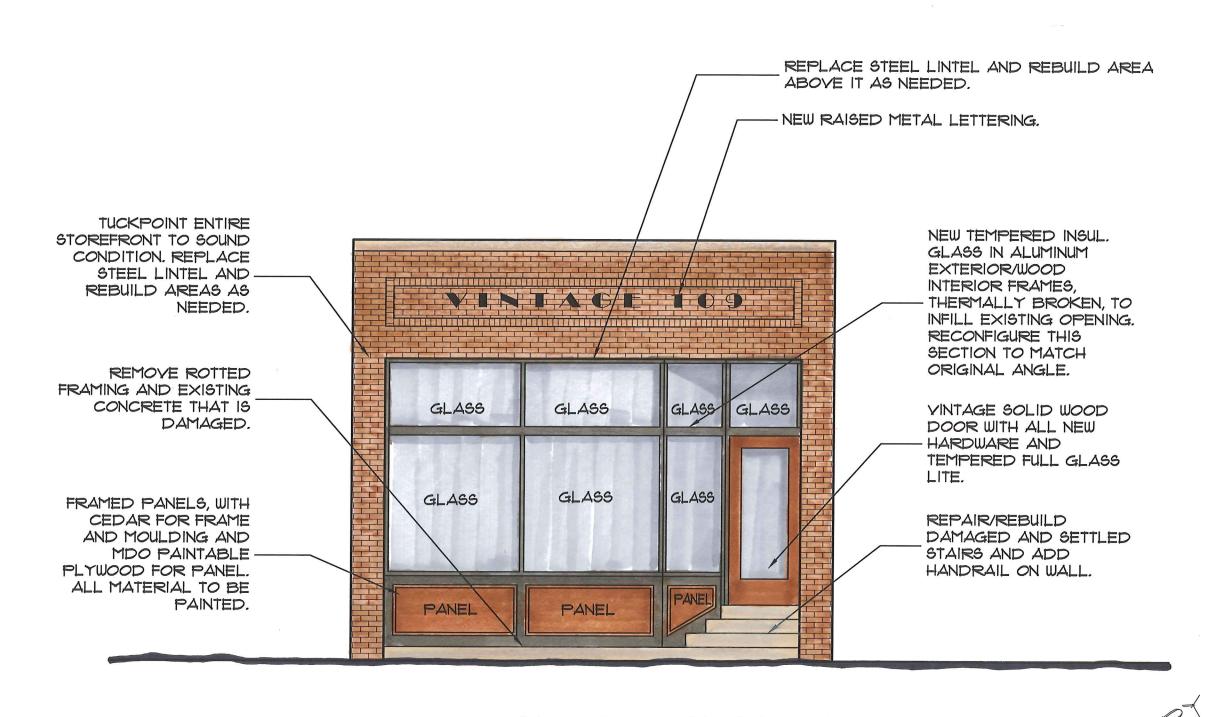


PARTIAL FIRST FLOOR PLAN



feet





PROPOSED FRONT (NORTH) ELEVATION REPORTED TO SCALE 1/=4" = 1'-0"

109 EAST LAKESIDE STREET PROPOSED FACADE WORK MADISON, WISCONSIN

olueck architects