AGENDA	#
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City of Madison, Wisconsin

REPORT OF: FAÇADE IMPROVEMENT GRANT STAFF TEAM

TO: URBAN DESIGN COMMISSION

TITLE:

Façade Improvement Grant Applications:

916 Williamson Street (Madison Sourdough Company) and 811 Williamson Street (vacant).

AUTHOR: Percy Brown, Manager

Office of Economic Revitalization Economic Development Division

DATED: February 25, 2010

SUMMARY:

On February 3, 2004, 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 are the following Facade Improvement proposals:

1. 916 Williamson Street: Madison Sourdough Company

Façade work includes exterior renovations to the existing building façade.

- A. Remove and replace storefront windows and doors.
- B. Remove and replace overhead delivery door.
- C. Remove and replace awnings
- D. Repair and restore brick as needed
- E. Install new building signage.
- F. Install new exterior lighting

See Attachments for specifications

Total project cost is estimated at \$60,000.00 Facade Improvement Grant not to exceed \$10,000.00

2. 811 Williamson Street: Vacant

Facade work includes restoring the store front to its original historic appearance. Built around 1852, the Williamson Geiger building represents one of the oldest commercial structures on Williamson Street. The building was constructed as a two-story commercial building with an interesting Greek Revival formed gable frieze and front corner pilaster.

- A. Install new Marvin Historic TDL 6/6 double hung windows
- B. Framing of new first floor structure with material
- C. Brick for first floor restoration, salvage and new
- D. Masonry for restored façade
- E. New frost wall
- F. New entry doors
- G. Entry timber, window and door casings
- H. Install windows, doors and trim
- I. Paint doors, windows and trim
- J. Tuck pointing of second floor to repair the brick masonry

See Attachments for specifications

Total project cost is estimated at \$27,882.00 Façade Improvement Grant not to exceed \$10,000.00

RECOMMENDATION:

916 Williamson Street:

Historic Preservation Planning Staff was able to administratively approve this alteration as the Façade improvements are to a non-historic commercial building. All proposed changes comply with the Landmarks Ordinance Guidelines.

811 Williamson Street:

Historic Preservation Planning Staff was able to administratively approve this alteration, as the project is a façade restoration to match the original documented design that included a photo from circa 1900.

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



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 Percy Brown, 266-6558

pbrown@cityofmadison.com

Contractor/Su	upplier: KSW CONSTRUCTION CORE	PORATION
	6124 McKEE ROAD, MADI	
ATTACHME	ENT	
* Bids, estima	ates, and/or contracts, product brochures, l	ocater map and design drawings, if appropriate.
REMARKS	SEE ATTACHMENTS FOR PROJEC	T LOCATION MAP, IMAGES OF
	NEIGHBORHOOD AND SURROUNDI	NG BUILDINGS, IMAGES AND
	ELEVATIONS OF EXISTING BUI	LDING FACADE
-		
Y		
APPLICANT	Γ'S CERTIFICATION	
		plication and all information furnished in support
		ng a grant under the City of Madison Façade
	m and is true and complete to the best of	
Signature:	Chuch Charala	Date: 1/28/10
		Date:
Please send t	his completed application, accompanyin	g materials, and application fee of \$100 to:
Economic De	evelopment Division	
Attn: Percy E	•	
215 Martin L	uther King Jr. Boulevard, LL100	
P.O. Box 298		
Madison, WI	. 53701-2983	



CITY OF MADISON FAÇADE IMPROVEMENT GRANT PROGRAM

Building and beautifying Madison, one storefront at a time



Private \$

Department of Planning & Community & Economic Development
Economic Development Division
215 Martin Luther King Jr., Boulevard
Percy Brown, 266-6558
pbrown@cityofmadison.com

PROGRAM APPLICATION

Applicant:	CHUCK (CHVALA				Phone:	(608	3) 258	3-82	22
Business Name:_	CHVALA	VENTURES	, LLC	1						
Building Name: _										1
Business Address	:91	6 WILLIA	MSON 8	STREET						
Property Owner: _	CHVA	LA VENTU	RES, I	LLC						
Address:	44 E.	MIFFLIN	STREE	T #80:	2, MAI	DISON,	WI	53703		
Lease Terms:									21	
Definition of Proj	ect Scope:	EXTERIOR	RENC	OITAVO	NS TO	EXIST	CING	BUILE	ING	FACADE
FACING WILLI	AMSON S'	TREET. F	RENOVA	ATIONS	INCL	UDE RE	EPLAC	CMENT	OF .	AWNINGS,
STOREFRONT W	INDOWS,	OVERHEAL	DEL]	VERY	DOOR,	EXIST	ring	WORN	FAC.	ADE
MATERIALS, RE	TAIL SIG	GNANGE AI	ND EXT	ERIOR	LIGH'	TING.				

ATTACHMENT

Please provide photographs and copy of lease, land contract, or deed. Tenants must provide owner's written authorization.

Total Cost

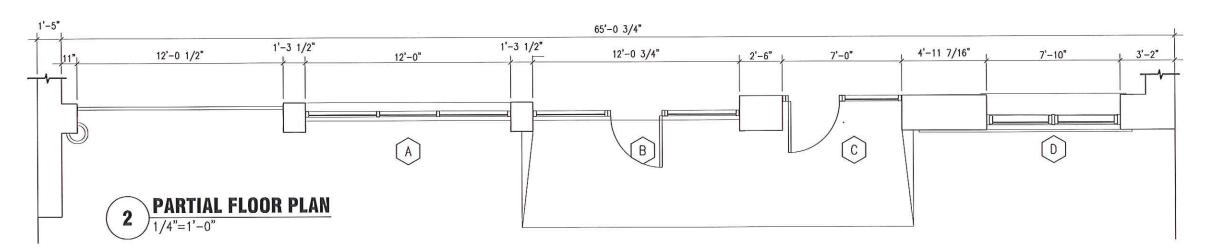
Grant \$

PROJECT BUDGET

List Individual Project Elements

(Awning, sign, painting of trim, etc.)		· ·	
STOREFRONT WINDOWS/DOORS	\$20,000	\$2,000	\$18,000
OVERHEAD DOOR	\$10,000	\$2,000	\$8,000
AWNINGS	\$10,000	\$2,000	\$8,000
BUILDING SIGNANGE	\$10,000	\$2,000	\$8,000
EXTERIOR LIGHTING	\$5,000	\$1,000	\$4,000
BRICK REPAIR & TRIM PAINT	\$5,000	\$1,000	\$4,000
Total:	\$60,000	\$10,000	\$50,000





KEYED ELEVATION NOTES:

- 1) EXISTING BRICK MASONRY, REMOVE ALL EXISTING WALL MOUNTED SIGNAGE AND ACCESSORIES AND REDAID AS ALCECCADO ACCESSORIES AND REPAIR AS NECESSARY.
- \bigodot new clear annodized aluminum framed storefront window with clear low-e glass
- NEW CLEAR ANNODIZED ALUMINUM FRAMED STOREFRONT DOOR WITH CLEAR 3 LOW-E GLASS AND APPLIED TENANT SIGNAGE/HOURS
- 4 NEW INSULATED METAL OVERHEAD DOOR, HORMANN-GADCO INDEPENDENCE SERIES 7100 IN "TERATONE" WITH SQUARE WINDOWS
- 5) NEW FABRIC AWNING WITH CUSTOM PRINTED TENANT SIGNAGE
- $\stackrel{\textstyle \leftarrow}{\mbox{6}}$ New screen fence surrounding existing gas meter, and (2) conc. Bollards

- 7) NEW EFIS ABOVE 11'-6" WINDOW HEIGHT CONCEALED BEHIND NEW FABRIC AWNINGS, TO REPLACE EXISTING PAINTED WOOD SIDING. EFIS
- $\ensuremath{ 8 }$ exiting metal corner guard to be refinished, color to match new overhead door
- $\begin{picture}(60,0)\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}$
- $\overbrace{\mbox{10}}$ New exterior lighting, gooseneck style fixture in Brushed Nickel Finish
- (11) NEW/REPAIRED ROOF FASCIA





916 WILLIAMSON STREET MADISON, WI

FACADE IMPROVEMENT

ELEVATION & PARTIAL FLOOR PLAN PROPOSED STREET FACADE

02/05/2010 PRELIMINARY REVIEW 02/22/2010 UDC REVIEW

A3.1

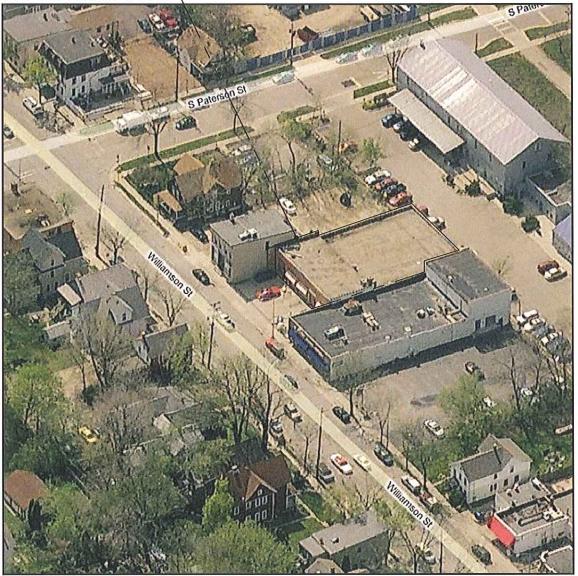


NOTE: IMAGE OF SITE NOT TO SCALE, EXISTING SITE CONDITIONS PROVIDE ASPHALT PAVED SURFACE WITH AREAS DEMARCATED WITH PAINTED LINES FOR OUTDOOR SEATING AND LOADING DRIVEWAY.

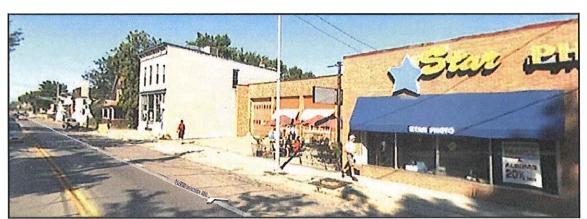


STREETSCAPE IMAGE SHOWING NEIGHBORING BUILDINGS LOOKING NORTH ON WILLIAMSON STREET

916 WILLIAMSON STREET



AERIAL IMAGE OF BUILDING SITE AND NEIGHBORHOOD



STREETSCAPE IMAGE SHOWING NEIGHBORING BUILDINGS LOOKING SOUTH ON WILLIAMSON STREET. NOTE, EXISTING NEIGHBORING BUILDING'S AWNING'S HAVE BEEN ALTERED SINCE PHOTOGRAPH WAS TAKEN.







FACADE IMPROVEMENT

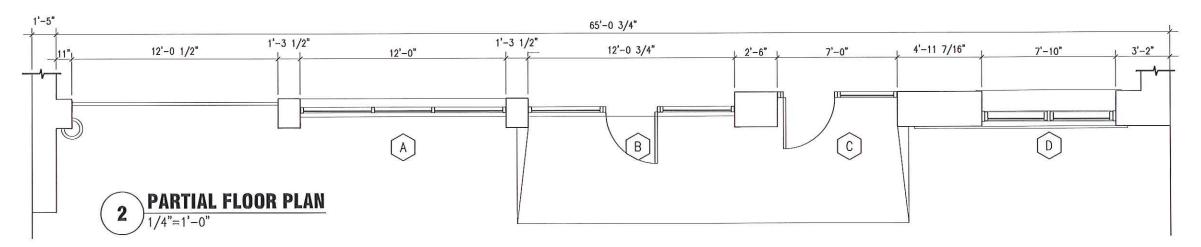
916 WILLIAMSON STREET MADISON, WI

NEIGHBORHOOD IMAGES PROJECT SITE AND

01/29/2010 APPLICATION REVIEW 02/22/2010 UDC REVIEW

A1.0





KEYED ELEVATION NOTES:

- \bigodot existing brick masonry, remove all existing wall mounted signage and accessories and repair as necessary.
- $\begin{tabular}{ll} \end{tabular}$ New Clear annodized aluminum framed storefront window with clear low-e glass
- NEW CLEAR ANNODIZED ALUMINUM FRAMED STOREFRONT DOOR WITH CLEAR LOW-E GLASS AND APPLIED TENANT SIGNAGE/HOURS
- NEW INSULATED METAL OVERHEAD DOOR, HORMANN-GADCO INDEPENDENCE SERIES 7100 IN "TERATONE" WITH SQUARE WINDOWS
- (5) NEW FABRIC AWNING WITH CUSTOM PRINTED TENANT SIGNAGE
- $\begin{picture}(60,0) \put(0,0){\line(1,0){10}} \put(0,0$

- NEW EFIS ABOVE 11'-6" WINDOW HEIGHT CONCEALED BEHIND NEW FABRIC AWNINGS, TO REPLACE EXISTING PAINTED WOOD SIDING. EFIS COLOR TO MATCH CONCRETE LINTELS
- $\begin{picture}(60,0)\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}$
- $\fbox{10}$ NEW EXTERIOR LIGHTING, GOOSENECK STYLE FIXTURE IN BRUSHED NICKEL FINISH
- (11) NEW/REPAIRED ROOF FASCIA





FACADE IMPROVEMENT
916 WILLIAMSON STREET
MADDISON, W

PROPOSED STREET FACADE ELEVATION & PARTIAL FLOOR PLAN

02/05/2010
PRELIMINARY REVIEW
02/22/2010
UDC REVIEW

A3.1

FACADE IMPROVEME

WILLIAMSON STREET MADISON, WI

SHEET INDEX:

CS COVER: INDEX, NOTES & PROJECT LOCATION

A1.0 EXISTING SITE AND NEIGHBORHOOD IMAGES

A1.1 EXISTING BUILDING FACADE IMAGES

A3.0 EXISTING BUILDING ELEVATIONS & PARTIAL FLOOR PLAN

A3.1 PROPOSED BUILDING ELEVATIONS & PARTIAL FLOOR PLAN

PROJECT DATA:

LOCATION: 916 WILLIAMSON STREET

MADISON, WI

REGULATING MUNICIPALITIES:

CITY OF MADISON DANE COUNTY

STATE OF WISCONSIN

BUILDING AREA:

TENANT SUITE #1:

4,415 sf 2,058 sf

TENANT SUITE #2: COMMON AREAS:

300 sf

TOTAL BUILDING AREA:

6,773 sf

EXISTING CONSTRUCTION:

SINGLE STORY BUILDING

TYPE IIIB CONSTRUCTION

EXTERIOR BRICK MASONRY WALLS (TYP)

EXTERIOR WOOD FRAMED WINDOWS & DOORS

CONTACTS:

BUILDING OWNER:

CHVALA VENTURES, LLC 44 E. MIFFLIN STREET **SUITE #802**

MADISON, WI 53703

CHUCK CHVALA (CONTACT) (608) 258-8222

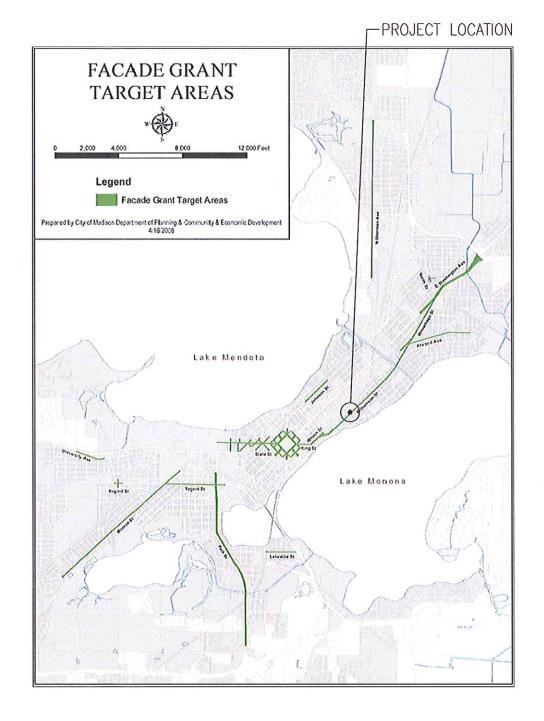
ARCHITECT:

SHULFER ARCHITECTS, LLC 1918 PARMENTER STREET SUITE #2

MIDDLETON, WI 53562

JENNY DECHANT (PRIMARY CONTACT) STEVE SHULFER (ARCHITECT)

(608) 836-7570







FACADE IMPROVEMENT

PROJECT DATA AND LOCATION

01/29/2010 02/22/2010

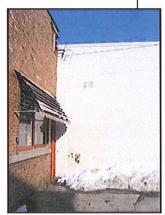
OVERALL IMAGE OF EXISTING STREET FACADE



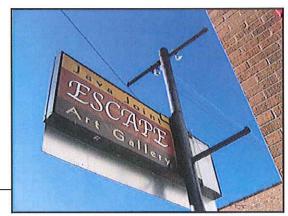
OVERHEAD GARAGE DOOR AND ADJACENT ORIGINAL DOOR OPENING INFILLED WITH WOOD WALLS AND WOOD FRAMED WINDOWS



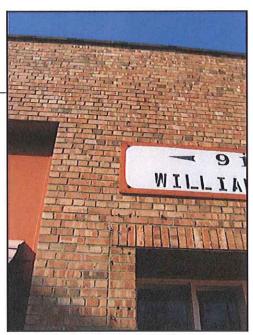
EXISTING ENTRY DOOR AND SLOPED STOOP



EXISTING AWNINGS AND ADJACENT BUILDING



EXISTING PILON SIGN



DETAIL IMAGE SHOWING EXISTING WALL MOUNTED SIGNAGE AND CONDITION OF BRICK AND ROOF COPING





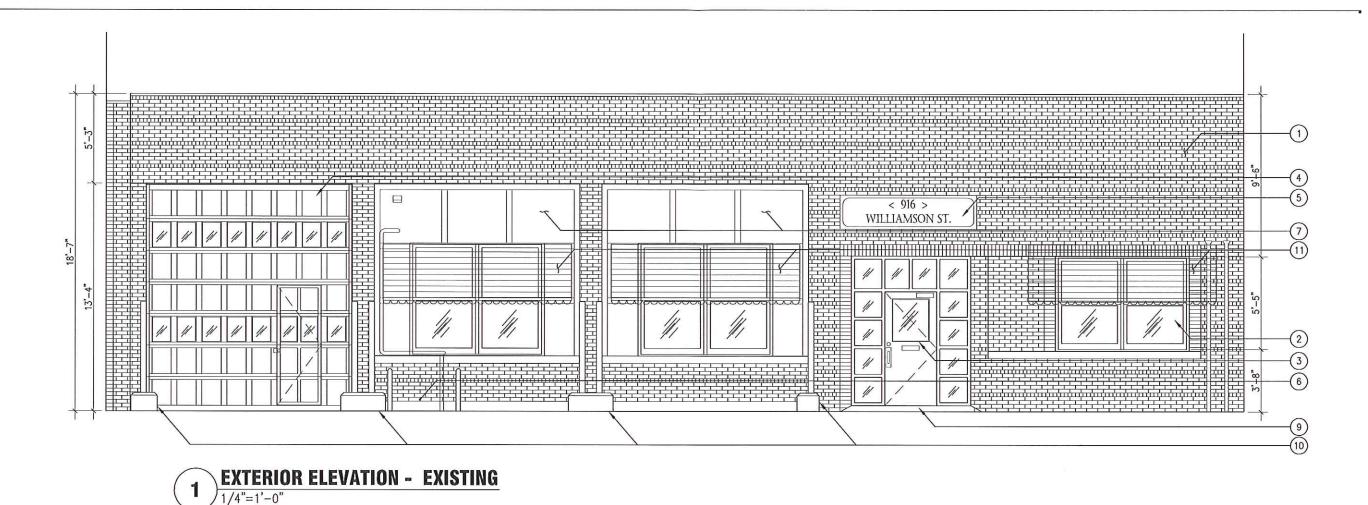


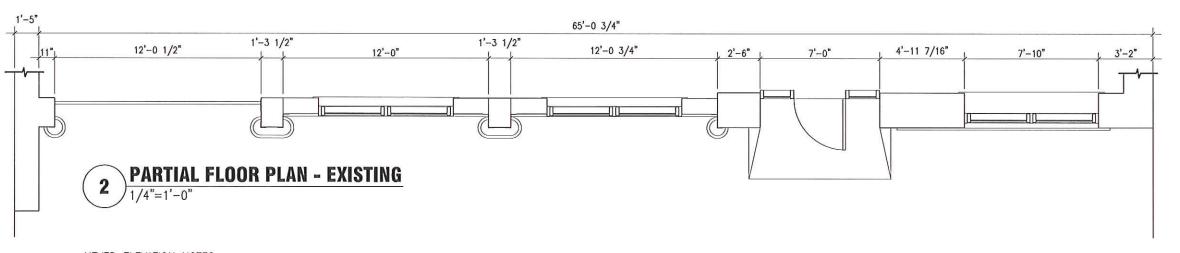
FACADE IMPROVEMENT
916 WILLIAMSON STREET
MADISON, W

EXISTING STREET FACADE IMAGES

01/29/2010 APPLICATION REVIEW 02/22/2010 UDC REVIEW

A1.1





KEYED ELEVATION NOTES:

- (1) BRICK MASONRY TO REMAIN
- (2) WOOD FRAMED DOUBLE HUNG WINDOW TO BE REMOVED
- (3) EXISTING WOOD FRAMED STOREFRONT DOOR TO BE REMOVED
- $\bigoplus_{\text{REMOVED}}$ existing overhead door with integral hinged man door, to be
- 5) WALL MOUNTED SIGNAGE TO BE REPLACED

- (6) LOCATION OF EXISTING GAS METER, WITH (2) CONC. BOLLARDS TO REMAIN
- (7) EXISTING OVERHEAD DOOR OPENING, INFILLED WITH PAINTED WOOD SIDING
- 8 EXITING CONCRETE CURB (TO BE REMOVED) AND METAL CORNER GUARD (TO BE REFINISHED)
- $\begin{picture}(60,0)\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}$
- (10) EXISTING CONCRETE "BUMPER" GUARDS TO BE REMOVED
- (11) EXISTING AWNINGS TO BE REPLACED





FACADE IMPROVEMENT 916 WILLIAMSON STREET Madison, Wi

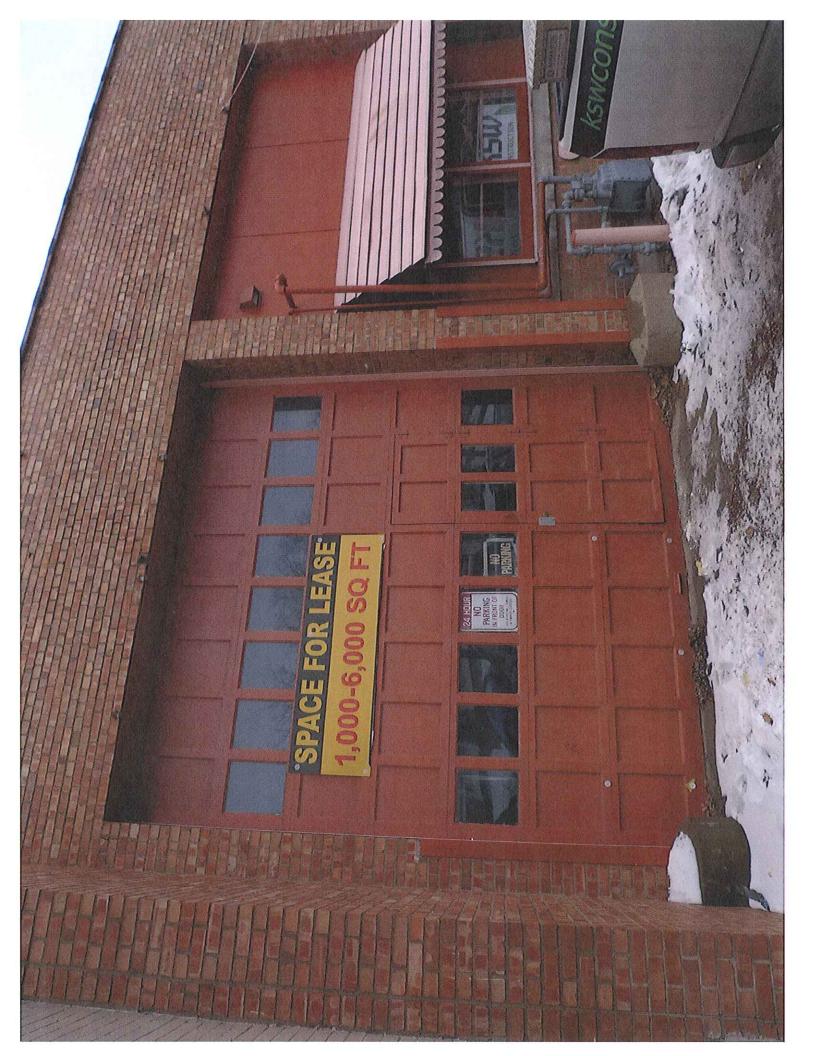
ELEVATION & PARTIAL FLOOR PLAN **EXISTING STREET FACADE**

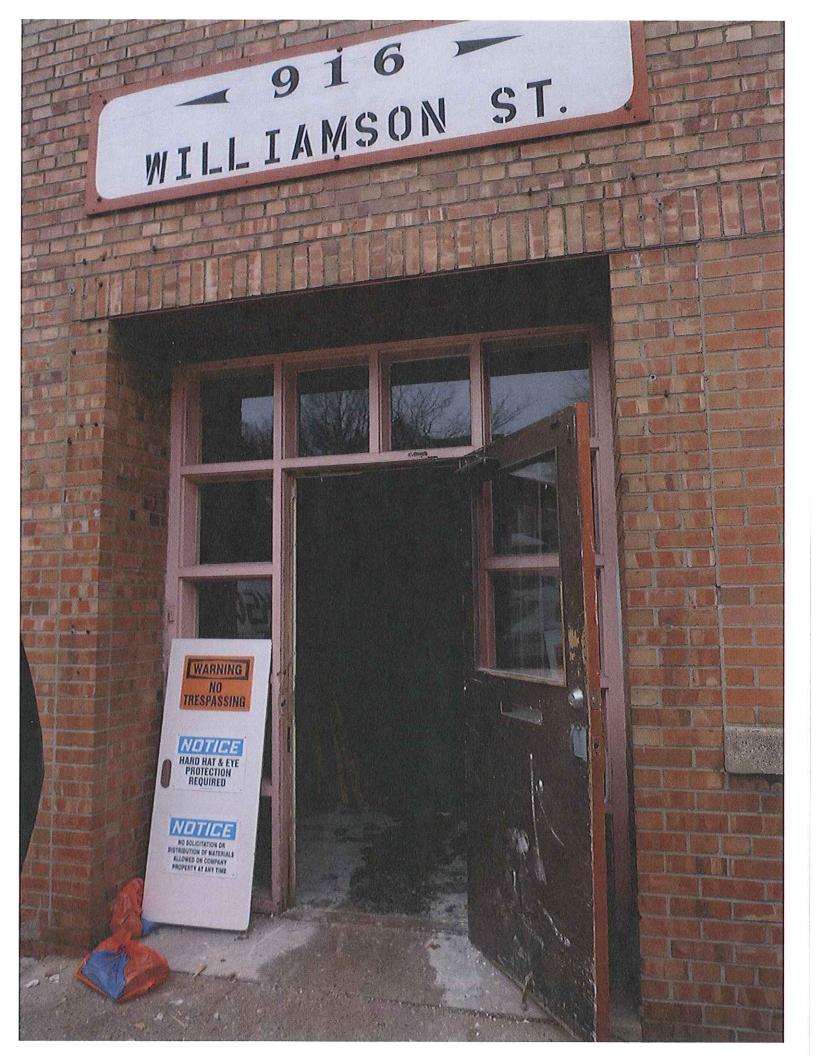
01/29/2010 APPLICATION REVIEW 02/22/2010 UDC REVIEW

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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

Percy Brown, 266-6558 pbrown@cityofmadison.com



PROGRAM APPLICATION

Applicant: Bren	t Starck	Phone: 608-770-9050			
Business Name:					
	Williamson Geiger Building				
	s: 811 Williamson Street				
	Brent Starck				
Address: 3223	Lake Mendota Dr				
Lease Terms: N	'A				
Definition of Pro	ject Scope: We will restore the façade of the buildin	ng to its original historic			
appearance. I	esign work has been based on a photograph (atta	ched) showing the façade as			
originally con	structed.				
ATTACHMENT					
Please provide p written authoriza	hotographs and copy of lease, land contract, or deed. Tena tion.	nts must provide owner's			
Photograph 1	Williamson Street elevation.				
Photograph 2	East elevation as visible from street.				
Photograph 3	West elevation as visible from the street.				
Photograph 4	Jump platform to be replaced as part of another project.				
Photograph 5	View of the front elevation from first floor interior.				
Photograph 6	Current first floor interior. This will be made into a com-	mercial space in another project.			
Photograph 7	Current first floor interior.				
Photograph 8	Eroded stone and decayed window sill to be replaced as p				
Photograph 9	Eroded stone and missing window to be replaced as part				
Photograph 10	Eroded stone and glass block rear window to be replaced				
Photograph 12	Photograph 11 Unsafe, ungrounded electrical service panel to be replaced as part of another project. Photograph 12 View of original wood fired clay brick. Note slaked lime mortar (white) and incorrect hard Portland				
rnotograpii 12	mortar (gray) that will be replaced as part of the facade pr				
Photograph 13	Damage to west engaged pilaster with modern bricks use				
Thotograph 13	the facade project.	a in poor quanty repair. To be restored as part of			
Photograph 14	Second floor facade masonry, part of which has been point	nted with the incorrect mortar. To be repaired as			
Oh	part of the facade project.	and the morror mortal. To be repaired as			



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Building and beautifying Madison, one storefront at a time

Department of Planning & Community & Economic Development
Economic Development Division
215 Martin Luther King Jr., Boulevard
Percy Brown, 266-6558

pbrown@cityofmadison.com



Contractor/Supplier: Freiburger Construction Consulting, Inc.

Address: 5438 Hwy M, Fitchburg, WI 53575

ATTACHMENT

Color rendering of Williamson Street elevation when restored.

Photograph of the building during its original period, before Italianate and later modifications were made.

REMARKS:

History:

The Williamson Geiger Building represents one of the oldest commercial structures on Williamson Street.

Until 1846, Madison consisted of a settlement area along King Street, but with the growth during the Farwell boom years, 1847 to 1856, settlement filled lands down to the base of Capital Hill and building began along the south side of Williamson Street. Williamson was a street frequented by persons traveling from south eastern parts of the area to Madison. In fact, until 1854 it was the only street that connected the farms east of the village with the village itself. It was an ideal location for a business, as the traffic volume was high.

The building was constructed as a two story commercial building with an interesting Greek Revival formed gable frieze and front corner pilasters. The original windows were typical six pane over six pane double hung windows. The photo taken around 1890 shows these original windows. The current windows are from an Italiante period remodeling, probably in the 1890s, when the second floor of the building was made into a residential unit. The stone addition was removed from the east side at some point in the past.

An analysis of the construction materials suggests a construction date of 1852, plus or minus five years. The structural wood is circular sawn, rough dimension, Wisconsin white pine. The joists are mortised into a tentoned double summer beam to form a deck that supports the second floor. The ends of the summer beam are borne by the masonry walls. The rear and two side walls are of sandstone quarry rubble, typical of many old buildings and building foundations down into the early part of the twentieth century. The brick, however, help point to an early construction date. The bricks are of local clay hardened in wood fired kilns. These bricks are more or less identical to those of the Spring House Tavern, which was constructed in 1852.

The Williamson and the Spring House bricks were both made of local lake clay. This clay was deposited in the Madison area after the retreat of the glaciers and produces a brick red or reddish brown in color with darker flashings. The average tensile strength of the bricks is 294.6 and the temperature in the kiln was probably cone three or lower. The brick is quite porous with an absorption rate tested at 14.7 to 21.7 percent. They bond well with lime based mortars, which is the mortar type used on the building. The limestone fragments in the mortar suggest a slaked rather than factory hydrated lime was used.

The nails also suggest a pre 1860 construction date. The larger nails are "rose head" hand made nails. These nails were made from sheet iron, first being sheared into a nail shape. The nail was then heated, passed into a hole in the anvil, and with four or five glancing blows, the heads were made.

The building may faintly be glimpsed in the 1856 Daguerreotype of Pinckney Street, as a small building two blocks north of Farwell's large house on 900 Spaight Street.

Facade restoration:

The first floor Williamson Street facade was modified at some unknown point in the past. After being purchased by Commonwealth Development in 1991, a plan was drawn by Glueck Architects to provide a door system that looked more in keeping with an historic facade. See the attached drawings. This facade is what currently exists.

The attached photo, apparently taken in 1890, but perhaps earlier, will guide us in the restoration of the facade.

The central wide doorway will be reconstructed with the doors entering the commercial space set back from the street elevation. The first floor masonry will be restored, built upon a replacement foundation with thermal separation. The three second floor and two first floor windows will be provided with six over six true divided light double hung windows.

Tuck pointing with hard Portland mortar was carried out in the 1990s. This mortar will be replaced with the correct soft lime mortar and other masonry restoration will be accomplished. The side walls are in serviceable condition, but significant pointing needs to be done to close holes and replace eroded mortar.

Significant structural and interior work will also take place as well as the updating of all mechanical systems, the costs of which have not been included in the budget noted above.

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:	Stanck	Date:	ŧ.	10	10	
4	9			1	•	
Signature:		Date: _				

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

Economic Development Division Attn: Percy Brown 215 Martin Luther King Jr. Boulevard, LL100 P.O. Box 2983 Madison, WI 53701-2983

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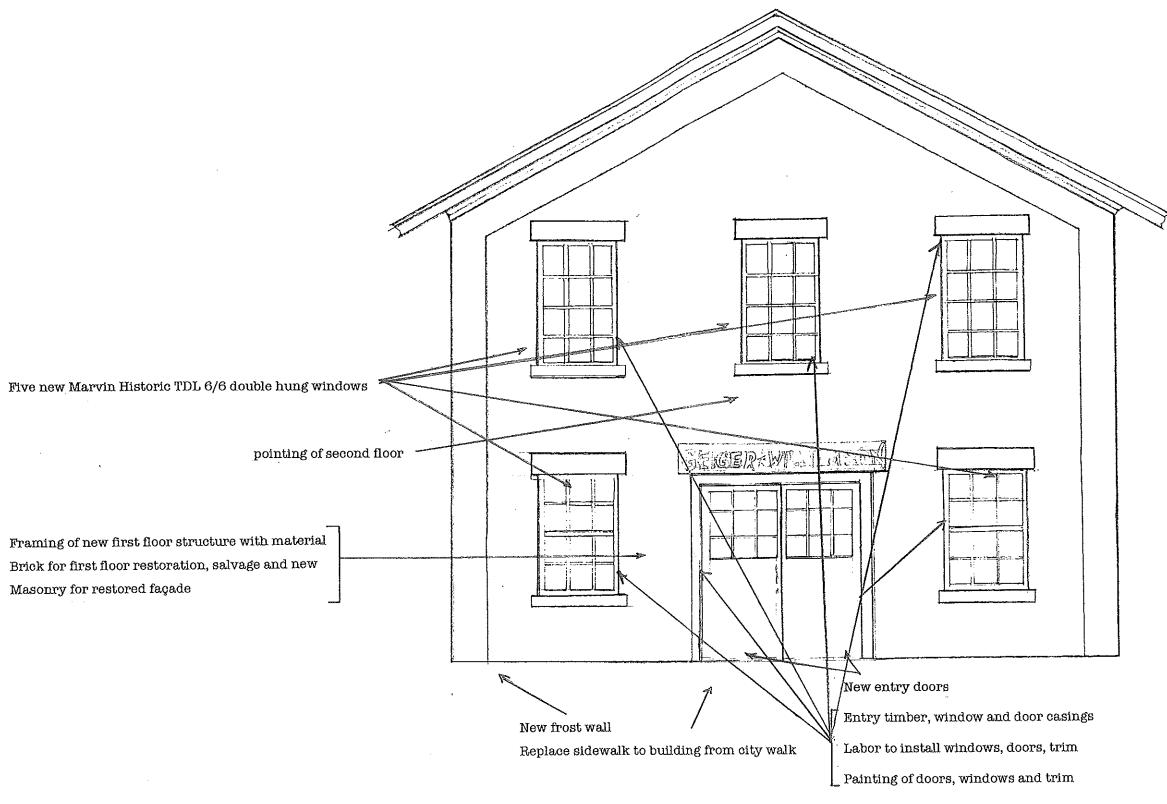
PROJECT BUDGET

This budget is for the facade portion of the project only.

The owner will be installing two new electrical panels, a new underground electrical service, new water and gas service, accomplishing major structural repairs, adding insulation, finishing a first floor commercial space and significant pointing of the stone side and rear walls.

While this building is not on any register of historic places nor a Madison landmark, all work will be completed to the specifications of <u>The Department of Interior Standards for Historic Restoration</u> to assure a quality project. The facade project represents less than a third of the investment being made in the building.

List Individual Project Elements	Total Cost	Grant \$	Private \$
Demolition of existing first floor later improvements	1,770.00		
Demolition of slab to allow frost foundation to code	2,600.00		
New frost wall	1,650.00		
Replace sidewalk to building from city walk	400.00		
Framing of new first floor structure with material	3,700.00		
Brick for first floor restoration, salvage and new	1,500.00		
Masonry for restored façade, pointing of second floor	4,400.00		
Five new Marvin Historic TDL 6/6 double hung window	rs 2,672.00		
New entry doors and jambs.	1,730.00		
Entry timber, window and door casings	1,,120.00		
Labor to install windows, doors, trim	1,500.00		
Painting of doors, windows and trim	1,200.00		
Construction management, engineering and architectu	re 3,640.00		
Total:	27,882.00	10,000	17,882.00



811 WILLIAMSON ST. MADISON, WI

Front Elevation Restored

Prepared for Brent Starck

1/4" = 1'0"

Preliminary plans

12.3.09

Alterations: 1-13-10,1-18-10

1.19.10

FCC, Inc.

5438 Hwy M

Fitchburg, WI 53575

608-835-0001

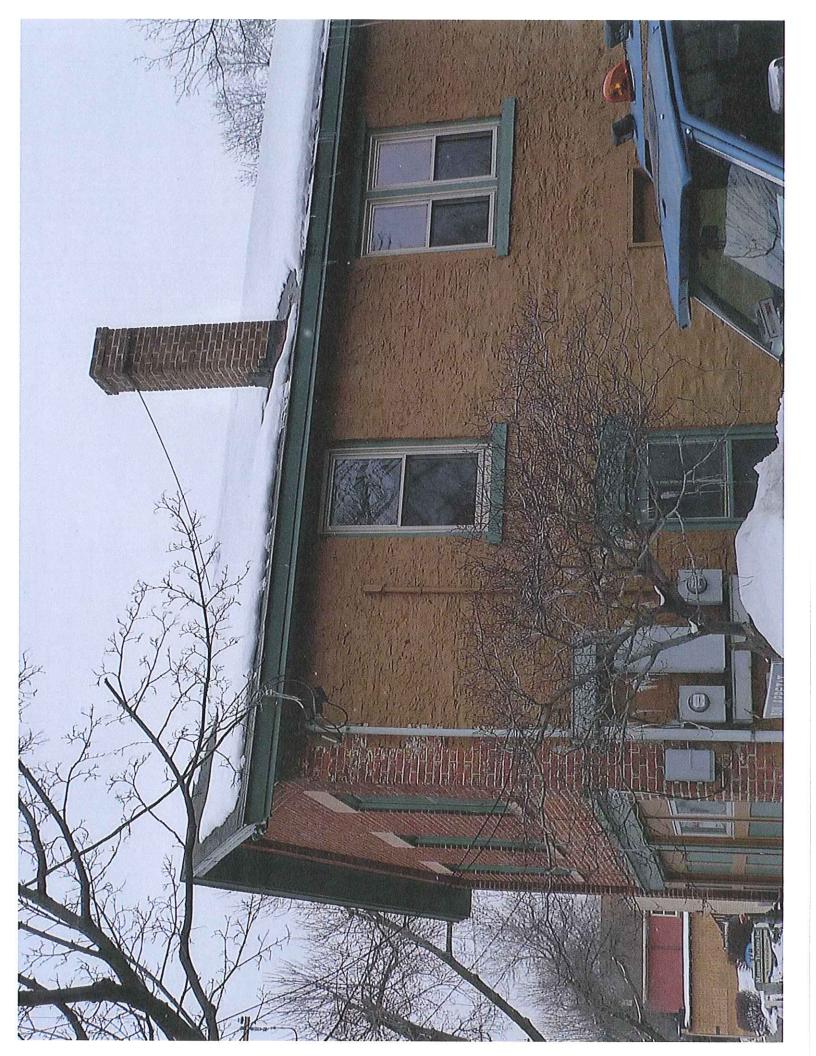
fax 608-835-2156

frei@chorus.net

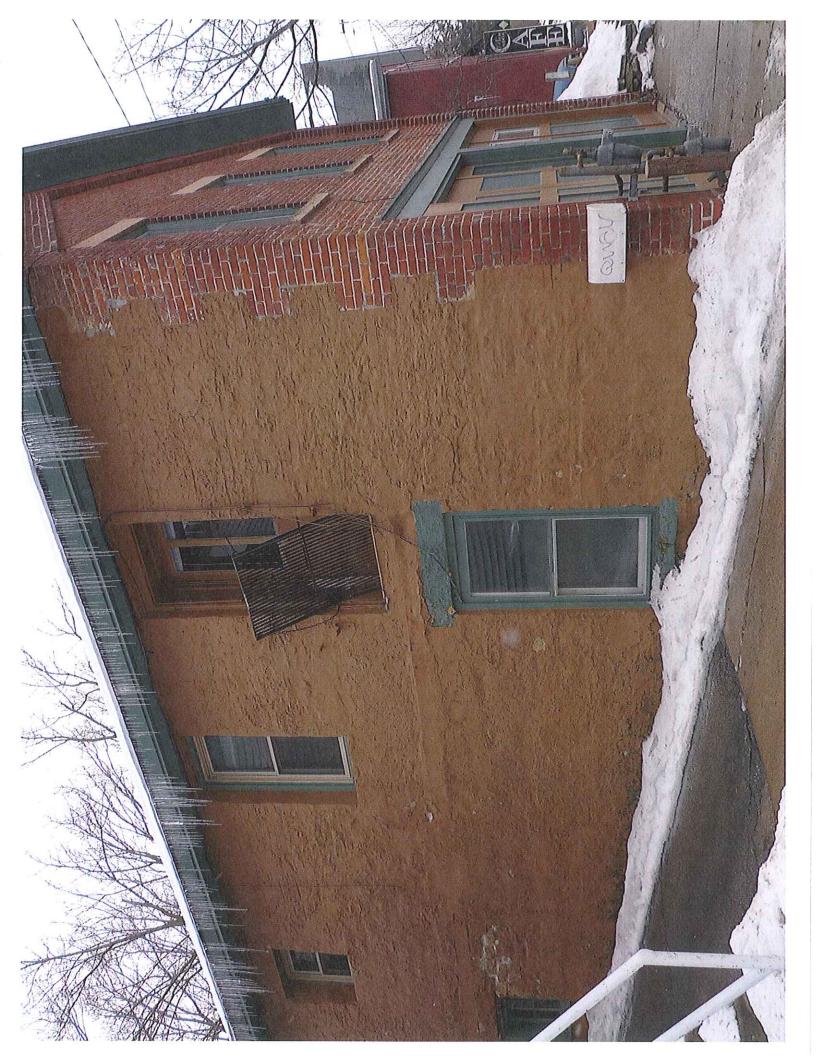


'811 WILLIAMSON ST. 2009











ugn't Williamson 1890 811 Williamson st

