

HISTORIC DISTRICT COMMISSION

January 11, 2018, 7:00 p.m. Second Floor Training Room Mason City Hall

AGENDA

- 1. CALL TO ORDER
- 2. ROLL CALL
- 3. PUBLIC COMMENT
- **4. APPROVAL OF MINUTES** (September 25, 2017)
- 5. UNFINISHED BUSINESS
 - A. Development Updates
- 6. NEW BUSINESS
 - A. Elect Chair and Vice Chair
 - B. Motion: Approval of Renovation to 160 East Ash Façade
- 7. LIAISON REPORT
- 8. ADJOURN

CITY OF MASON HISTORIC DISTRICT COMMISSION MEETING MINUTES OF SEPTEMBER 25, 2017

Clinton called the meeting to order at 7:00 pm in the Second Floor Training Room at 201 West Ash Street, Mason MI.

Commissioner(s) present: Clinton, Cummings, Jewett, Linsley, Schulien, Shattuck, Vogel

Commissioner(s) absent: None

Also present: Elizabeth Hude, Community Development Director

Deborah Stuart, City Administrator Debbie Shattuck, Maple Street Mall Doug Dancer, Maple Street Mall

PUBLIC COMMENT

None.

APPROVAL OF MINUTES

Shattuck made a motion, seconded by Schulien, to accept the meeting minutes from the June 26, 2017 meeting.

MOTION APPROVED

UNFINISHED BUSINESS

None.

NEW BUSINESS

- A. Introduction of New Staff Liaison, Elizabeth Hude Stuart introduced Elizabeth Hude who is the new Community Development Director and Liaison to the Historic District Commission
- B. Motion Approval of Renovation to Maple Street Mall
 Discussion centered around questions that members of the HDC had for Debbie
 Shattuck and Doug Dancer, owners of the Maple Street Mall. All questions/concerns
 were answered to the satisfaction of the Commission.

Jewett made a motion to approve the application for the renovation of the Maple Street Mall as presented, Vogel seconded.

MOTION APPROVED

Yes (6) Clinton, Cummings, Jewett, Linsley, Schulien, Vogel

No(0)

Abstained (1) Shattuck due to conflict

LIAISON REPORT

Vogel gave an update on City business.
Stuart gave an update on the Façade process

ADJOURN

Meeting adjourned at 7:26 pm.



CITY ADMINISTRATOR REPORT

City Council Meeting: 1.8.18 Agenda Item: 9

Status: Active Private Projects

Project Name	Status	
106 E. Ash	Certificate of Occupancy issued	
Dollar Tree	Building permit active and under construction	
132 S. Cedar (former Felpausch)	Building permit active and under construction for new addition and interior alterations in	
	vacant portion of existing building	
Klavon's	Building permit issued, demo started	
Maple Street Mall	Building permit issued for façade work on-going as weather permits	
Benedict Auto	Building permit under review for expansion, waiting for information from owner	
402 S. Jefferson	MEDC issuing letter of intent for CDBG funding as gap financing, City Council action will be	
(former Baja Grill)	required	
Rayner Ponds Phase #4	Preliminary Plat for 16 new lots will be considered by Planning Commission January 9, City	
	Council action will be required	
260 W. Ash (Kelsey's)	DDA Façade Application under review for existing building; Historic District Commission will	
	consider on Jan 11; DDA will consider on Jan 10	
201 W. Ash	Staff reviewing proposal from T-Mobile to co-locate on radio tower behind City Hall	

Operations and Community Relations

- Staff has created an outdoor ice rink at Rayner Park hours are 10 am to dark, weather permitting
- Patrol officers are converting to a 12-hour schedule
- Reserve Officers Jacob Mick and Michael Perkins have begun their Field Training Program (FTO); Nick Toodzio has completed his 40-hour FTO which is required before a reserve officer can assume authorized duties
- Community can report icy locations to Customer Service Desk at 676.9155
- One-stop Customer Service will be fully operational next week including taking payments
- Anticipate transitioning to monthly water billing by July 2018
- Laylin Park Improvements Public comment period still open until January 15
- Jan 15: staff in-service and City Hall offices will be closed

Staffing Changes

- Bo Moore from DPW has accepted a position at City of East Lansing last day of work is Jan 19
- Dillon Allen begins as DPW laborer on January 8
- Jordan Schnipke has been hired as the part-time custodian for City Hall, taking over the responsibilities of the previously contracted company at no additional cost
- Jim Wolfe retired at the end of December after serving for 21 years as a mechanic in DPW

Upcoming Items for City Council

- Sign Ordinance Amendments
- Committee/Board Ordinance Amendments: Appointments will be delayed until finalized
- T-1 Sewer Agreement Amendment
- CIP Workshop with Planning Commission
- Brown, Ferris, Stuart, Waltz, Whipple registered for MACC 2018 Awards Dinner February 8
- Ferris, Stuart, Whipple attending MML Capital Conference March 20-21



TO: Historic District Commission

FROM: Elizabeth A. Hude, AICP, Community Development Director

RE: 160 E. Ash - Mason Square Properties

DATE: January 5, 2018

The owners of the Mason Square Properties have submitted an application to the Downtown Development Authority for a Façade Assistance Grant for their property.

This request entails extensive changes to the building at 160 E. Ash. Proposed changes include:

- 1. Replacement of all windows;
- 2. Replacement of back storm door;
- 3. Pain front and back door;
- 4. Repoint limestone.

Section 31-5(a) of the City of Mason's Ordinances requires that a permit be obtained for work "... performed within an historic district affecting the exterior appearance of a resource ...". The subject property is located within the Mason Historic District. The applicant is, therefore, requesting Historic District Commission approval.

Mason Main Street Façade Study

The Main Street Façade Study is the manual by which each building within the Mason Historic District was evaluated. The Study provided architectural consultation to the building owners and the Historic District Commission. The recommendations provided in the Study were based on the U.S. Secretary of the Interior's Standards for Rehabilitation. This property was identified in the as a non-contributing resource in the District. The related excerpts of the Study are attached.

U.S. Secretary of the Interior's Standards for Rehabilitation

Section 31-5(d) states that the review of any application shall follow the U.S. Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings. Section 31-5(3) lists the discretionary standards that the Commission shall consider and are as follows:

- 1. The historical or architectural value and significance of the structure and its relationship to the historical value of the surrounding area.
- 2. The relationship of the exterior architectural features of the structure to the rest of the structure and the surrounding area.
- 3. The general compatibility of exterior design, arrangement, texture, and materials proposed to be used.
- 4. Other factors, including aesthetic value, which the commission considers pertinent.

Analysis

Staff finds that the proposed renovation appears to meet the review standards listed in section 31-5(e) of the Mason Code in the following ways:

- 1. That the property is listed as a non-contributing in the City of Mason Historic District No. 1 and the rehabilitation of the property will have a significant impact on the surrounding area,
- 2. The proposed project will rehabilitate key historic features of the building,
- 3. The project proposes renovations that are appropriate textures and materials for the historic structure, and
- 5. The proposed structure will complement and enhance the District.

Recommended Action

The Historic District Commission approve the façade improvement proposal for 160 E Ash as submitted, based on the application received on December 21 (Building Permit) and December 23 (façade grant application), 2017, on the basis that it is consistent with the standards listed in Section 31-5(3) of the Mason Code.



APPLICATION: MASTER BUILDING PERMIT

City of Mason

201 W. Ash Street • Mason, MI 48854 ◆ Phone: 517/676-9155 • Fax: 517/676-1330 www.mason.mi.us

	l.	APPLICANT INFORMATION
		Name MARY Kelsey Organization MASON Square Property
		Address (Street, City, State, Zip) POBOX 132 MASON MI +88
		Telephone Number (517 676 0431 Email address MASON Square Properties
		Interest in Property (owner, contractor, tenant, option, etc.)
	II.	PROJECT DESCRIPTION Project Name 60 E, ASH FACADE
		Project Address / 60 E. ASH
		Property Owner Name MARY Kelsey Telephone Number 517 676 0431
		Property Owner Address PO BOX 132 MASON MI 48854
		Written Description of Work (attach additional pages, if necessary)
		PAINT Front & BACK DOOR, repoint Limesto
	III.	<u>CONTRACTOR INFORMATION</u> (If more than one contractor is working on the project, list all on separate sheet)
		Valuation of Work Contractor License No Exp. Date
		Name Telephone Number
		Address(Street, City, State, Zip)
		Email address
	IV.	FEES ON REVERSE SIDE <u>(DO NOT SEND FEE WITH APPLICATION – FEE WILL NOT BE ACCEPTED UNTIL PERMIT IS ISSUED – FEES SUBMITTED AT TIME OF APPLICATION WILL BE RETURNED)</u>
	V.	APPLICATION MATERIALS ON REVERSE SIDE
		APPLICANT CERTIFICATION
	const of the type of autho of co prohibit perfor execut docur he or premi	CE: This permit becomes null and void if work or construction is not commenced within six months, or if work or ruction is suspended or abandoned for a period of six months at any time after work is commenced. A true copy is plans of said structure is attached. It is understood that all provisions of laws and ordinances governing this of work will be complied with whether specified herein or not. The granting of a permit does not presume to give rity to violate or cancel the provisions of any other state or local law regulating construction or the performance instruction. "Section 23a of the Michigan Construction Code Act of 1972 (1972 PA 230, MCL 125.1523A) boits a person from conspiring to circumvent the licensing requirement of this State relating persons who are to remove work on a residential building or a residential structure. Violators of Section 23a are subject to civil fines." By ution of this application, the person signing represents that the information provided and the accompanying mentation is, to the best of his/her knowledge, true and accurate. In addition, the person signing represents that it is authorized and does hereby grant a right of entry to City officials for the purpose of inspecting the ises and uses thereon to verify compliance with the terms and conditions of any permit or approval issued as a cof this application.
	Signa	ature Date
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Application: Master Building Permit - Page 1 of 2

MASON DOWNTOWN DEVELOPMENT AUTHORITY

FAÇADE GRANT PROGRAM APPLICATION CITY ADMINISTRATOR

Name of Applicant(s): MASON Square Properties LLC			
Mailing address of Applicant(s): DOBOX 13Z, Mason MI 48854			
Telephone number of Applicant(s): 517 674 0431			
Project address: $100E_1A5H$, Mason MI 48854			
Does the Applicant own the building? Yes No			
(If the answer to No. 5 is "No," please attach a letter from the building owner expressing approval of the			
Estimated project.) CAN ONLY CLESFORD to do the Items Check MARKED ON the 1310 sheets			
(Attach a detailed cost breakdown supported by one or more quotes from recognized contractors or suppliers.) WE have Leo trumble BUILDERST Community Boildy, Services Mike GOODALL BUILDERS has not Answered Total Grant request: \$ 5291,15 which is 35% of the total project cost. Or provide Proposed project start date: JANUARY 15, 2018 A BID			
Proposed project completion date: 1=e \(\) 28, 2018			
What is (are) the existing use(s) of the building? Vacant			
Will the proposed project result in a change in use of the building? Yes No			
answer is "Yes," please explain the change: <u>retail Space For</u> Corl's Sweetlee Boutique			
/			
The following are attached to this application			
A written description of the proposed project			
A drawing or rendering of the proposed project			
A detailed cost breakdown of the proposed project			
Quotes from contractors or suppliers			
An approval letter from the owner of the building			

The undersigned applicant affirms that:

The information in this application is true and accurate.

The applicant has read and understands the conditions of the Mason DDA Façade Grant Program.

The Mason DDA has reserved the right in its sole discretion to reject this application.

Date: 12 - 20 -	2017		
Signature of Applicant(s):			
May	KOSE	member	
L)		
Tax ID# of business:			

When completed, submit to: Eric E. Smith, Mason DDA Secretary/Treasurer, 201 W Ash, Mason MI 48854

PECEIVED Common: 4 Building
522 2017 Services LLC

John and Mary Kelsey 160 E. Ash St. Mason, Mi. 48854

Façade Improvement Specifications: 160 E. Ash St Mason, MI

SEE RENDERINGS ATTACHED

TO PROVIDE ADDITIONAL DETAIL:

General Section:

V	S 400 General Building Permit: Buressey, Permit. Thes cost only Cours TEME AND MATERIAL COST for permet Account From Plan Receive, Etc. Permit for working on project. Contact building department for schedule of cost.
	\$ 1029 Dumpster for entire project:
	Dumpster service for job site. (SEE OWNER FOR LOCATION REFORE START OF MODE)

Front (North) Elevation:

\$ 600 Demolition:

Remove and dispose of existing commercial storefront exterior materials as illustrated by renderings, including:

> Aluminum window framing/related materials including (3) three commercial sized panes of glass.

All pricing within this scope of work will reflect modifications to interior areas to allow installation of, windows, storm transom window, and storm door. Modifications to exterior will result in many changes to interior surfaces, all interior changes due to exterior work will be brought back to final finish stage (I.E. trim material, caulking, insulating, priming (if needed) painting and/or staining). Interior trim materials and colors will match surrounding adjacent materials as closely as possible. Verify style, size, and color of matching trims and any other misc. materials with owner before installation.

√ \$ 6000 commercial Windows:

Furnish and install new (bronze) anodized aluminum fixed framing as manufactured by Tubelite, Inc. or approved equal, into existing space and clear 1" inch insulated safety glass windows. Include caulking, labor; and trim materials. Upon completion the three (3) energy efficient windows and new framing will have the same design as existing and will have a weather tight exterior. Further detail and guidance will be provided at contractor walk thru.

\$ 1000 Exterior Re-pointing/Brick Repair:

Furnish all labor and materials needed to patch, and re-point existing brick in need of repair on front elevation. This is not a total restoration, the intent is to shore up any brick and mortar joints that is in need of work or repair. Upon completion above mentioned work will be stable, solid, secure, weather tight.

Note1: Please see the attached Secretary of Interior PB for selection of mortar that will comply with "best use" type of brick on building. It is expected that the mortar will be softer than the brick as to not cause bricks to be damaged before the mortar deteriorates. All contactors MUST provide mortar information prior to starting project.

\$_______ Exterior Limestone Block Re-pointing:

Furnish all labor and materials needed patch, and re-point existing limestone block in need of repair on front elevation. This is not a total restoration, the intent is to shore up any limestone block and mortar joints that is in need of work or repair (ALL LIMESTONE) this will include roof cap, above window blocks, ornamental details, window sills, under window sandstone blocks and foundation blocks). Upon completion above mentioned work will be stable, solid, secure, weather tight.

Note1: Please see the attached Secretary of Interior PB for selection of mortar that will comply with "best use" type of brick on building. It is expected that the mortar will be softer than the brick as to not cause bricks to be damaged before the mortar deteriorates. All contactors MUST provide mortar information prior to starting project.

\$ 650 Paint Store Front Elevation Alcove:

Furnish all labor and materials needed to scrape/remove all loose materials to provide solid surface ready for prime/paint. Furnish and install (1) one coat of # 4790 Pro-Primer Exterior Acrylic Primer and (1) one coat of #2000 Solar Ceramic Acrylic Flat paint on (any painted surface in front entry alcove). Primers will be tinted to match final paint color. See owner to verify color of primer and paint before installation.

East Side Elevation:

 $$\frac{750^{\omega}}{}$$ Demolition:

Remove and dispose of existing commercial storefront exterior materials as illustrated by renderings, Including:

> Aluminum window framing/related materials including (6) six commercial sized panes of glass.

\$ 8.500 Commercial Windows:

Furnish and install new (bronze) anodized aluminum fixed framing as manufactured by Tubelite, Inc. or approved equal, into existing space and clear 1" inch insulated safety glass windows. Include caulking, labor; and trim materials. Upon completion the six (6) energy efficient windows and new framing will have the same design as existing and will have a weather tight exterior. Further detail and guidance will be provided at contractor walk thru.

\$ 1,000 Exterior Re-pointing/Brick Repair:

Furnish all labor and materials needed to clear, patch, and re-point existing brick in need of repair on East elevation. This is not a total restoration, the intent is to shore up any brick and mortar joints that is in need of work or repair. Upon completion above mentioned work will be stable, solid, secure, weather tight.



\$_500 co Exterior Limestone Block Re-pointing:

Furnish all labor and materials needed to ciesas patch, and re-point existing limestone block in need of repair on East elevation. This is not a total restoration, the intent is to shore up any limestone block and mortar joints that is in need of work or repair (ALL LIMESTONE) this will include roof cap, above window blocks, window sills, under window limestone blocks and foundation blocks). Upon completion above mentioned work will be stable, solid, secure, weather tight.

Rear (South) Elevation:

\$ 665 °C Demolition:

Remove and dispose of existing rear elevation exterior materials as illustrated by renderings,

Including:

- > Aluminum window framing/related materials including (1) one commercial sized pane of glass.
- Wood-basement stainway door and related materials.
- er Corrent blocks around entire basement stairs (saving existing steps) and related materials.
- > Door and transom window storms and related materials.
- > Basement window and plastic cover including all related materials.

include removal and ignistral ation of dift for replacement concrete wall) is

\$ 1,500 commercial Window:

Furnish and install new (bronze) anodized aluminum fixed framing as manufactured by Tubelite, Inc. or approved equal, into existing space and clear 1" inch insulated safety glass windows. Include caulking, labor; and trim materials. Upon completion the one (1) energy efficient window and new framing will have the same design as existing and will have a weather tight exterior. Further detail and guidance will be provided at contractor walk thru.

\$ 1,000 Exterior Re-pointing/Brick Repair:

Furnish all labor and materials needed to patch, and re-point existing brick in need of repair on front elevation. This is not a total restoration, the intent is to shore up any brick and mortar joints that is in need of work or repair. Upon completion above mentioned work will be stable, solid, secure, weather tight.

\$ 500 to

Exterior Limestone Block Re-pointing:

Furnish all labor and materials needed to patch, and re-point existing limestone block in need of repair on rear elevation. This is not a total restoration, the intent is to shore up any limestone block and mortar joints that is in need of work or repair (ALL LIMESTONE) this will include window sill and foundation blocks). Upon completion above mentioned work will be stable, solid, secure, weather tight.

Note1: Please see the attached Secretary of Interior PB for selection of mortar that will comply with "best use" type of brick on building. It is expected that the mortar will be softer than the brick as to not cause bricks to be damaged before the mortar deteriorates. All contactors MUST provide mortar information prior to starting project.

Furnish and install new basement access door as manufactured by "Bilco Classic, model "Size B" with steel sides, interior slide bolt locking mechanism, and powder coated, and finish paint. Owner to select color. Provide adequate slope to drain water away from structures and back fill and re-seed entire perimeter of new concrete and door/frame. There will be zero negative slopes toward any structure upon completion.

Note 1: Include in price, removal of metal piping around existing wooden door (if needed).

\$ 240 er Transom Window Storm:

Furnish and install new (bronze) anodized aluminum fixed framing (match existing storm configuration as closely as possible) and all needed related materials into the existing space above rear entrance door glass transom window unit. Include caulking, labor; and trim materials. Upon completion the rear elevation transom window storm will be tight fitting, solid, secure, and weather tight.

\$ 650 E Rear Storm Door:

Furnish and install new (bronze) storm door (match existing storm configuration as closely as possible) and all needed related materials into the existing space for the back entrance door. Include caulking labor; and trim materials and use manufacturer's approved anchors for a tight fighting, solid, secure, and weather tight.

Paint Rear Elevation Door and Transom window frames:

Furnish all labor and materials needed to scrape/remove all loose materials to provide solid surface ready for prime/paint. Furnish and install (1) one coat of # 4790 Pro-Primer Exterior Acrylic Primer and (1) one coat of #2000 Solar Ceramic Acrylic Flat paint on (any painted surface in rear entry/transom window) as manufactured by "O'Leary Paint Co." or approved equal. Primers will be tinted to match final paint color. See owner to verify color of primer and paint before installation.

\$ Evolucio Concrete Permit: NEED FORTHER GENEDANCE

Permit for all concrete work.

\$ EXCLUDED Concrete Block Stairway Foundation/Wall:

Furnish and install labor and materials for replacement of East side block wall, include foundation wall to size that allows new entrance opening for Bilco door. Include headers, lentils, framing, door frame, and any other needed materials to comply with Bilco door installation instructions.

\$ 605 co Basement Window:

Furnish and install new glass block and vent assembly with minimum vent size of 16" x 8" as manufactured by "Pittsburg Corning", West Michigan Glass Block", or approved equal. Provide a secure and weathertight installation. Use manufacturer's recommended anchors, industry standard application techniques, and meet State and Local Energy Codes. Upon completion the rear elevation basement window will be tight fitting, solid, secure, and weather tight.

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11383 2017
Total # 35, 100 00

Façade Improvement Specifications: 160 E. Ash St Mason, MI

SEE RENDERINGS ATTACHED

TO PROVIDE ADDITIONAL DETAIL:

General Section:

1	General Building Permit:		
	Permit for working on project. Contact building department for schedule of cost.		
\ .	\$ 980 Dumpster for entire project:		
V	Dumpster service for job site. (SEE OWNER FOR LOCATION BEFORE START OF WORK).		
	Front (North) Elevation:		
1	\$ 350 - Demolition:		
	Remove and dispose of existing commercial storefront exterior materials as illustrated by renderings,		
	Including:		

Aluminum window framing/related materials including (3) three commercial sized panes of glass.

All pricing within this scope of work will reflect modifications to interior areas to allow installation of, windows, storm transom window, and storm door. Modifications to exterior will result in many changes to interior surfaces, all interior changes due to exterior work will be brought back to final finish stage (I.E. trim material, caulking, insulating, priming (if needed) painting and/or staining). Interior trim materials and colors will match surrounding adjacent materials as closely as possible. Verify style, size, and color of matching trims and any other misc. materials with owner before installation.

\$ 4650 - Commercial Windows:

Furnish and install new (bronze) anodized aluminum fixed framing as manufactured by Tubelite, Inc. or approved equal, into existing space and clear 1" inch insulated safety glass windows. Include caulking, labor; and trim materials. Upon completion the three (3) energy efficient windows and new framing will have the same design as existing and will have a weather tight exterior. Further detail and guidance will be provided at contractor walk thru.

\$ 1000 Exterior Re-pointing/Brick Repair:

Furnish all labor and materials needed to clean, patch, and re-point existing brick in need of repair on front elevation. This is not a total restoration, the intent is to shore up any brick and mortar joints that is in need of work or repair. Upon completion above mentioned work will be stable, solid, secure, weather tight.

Note1: Please see the attached Secretary of Interior PB for selection of mortar that will comply with "best use" type of brick on building. It is expected that the mortar will be softer than the brick as to not cause bricks to be damaged before the mortar deteriorates. All contactors MUST provide mortar information prior to starting project.

\$ \[\langle 000- \] Exterior Limestone Block Re-pointing:

Furnish all labor and materials needed to clean, patch, and re-point existing limestone block in need of repair on front elevation. This is not a total restoration, the intent is to shore up any limestone block and mortar joints that is in need of work or repair (ALL LIMESTONE) this will include roof cap, above window blocks, ornamental details, window sills, under window sandstone blocks and foundation blocks). Upon completion above mentioned work will be stable, solid, secure, weather tight.

Note1: Please see the attached Secretary of Interior PB for selection of mortar that will comply with "best use" type of brick on building. It is expected that the mortar will be softer than the brick as to not cause bricks to be damaged before the mortar deteriorates. All contactors MUST provide mortar information prior to starting project.

\$ 800 - Paint Store Front Elevation Alcove:

Furnish all labor and materials needed to scrape/remove all loose materials to provide solid surface ready for prime/paint. Furnish and install (1) one coat of # 4790 Pro-Primer Exterior Acrylic Primer and (1) one coat of #2000 Solar Ceramic Acrylic Flat paint on (any painted surface in front entry alcove). <u>Primers will be tinted to match final paint color.</u> See owner to verify color of primer and paint before installation.

East Side Elevation:

\$ 700- Demolition:

Remove and dispose of existing commercial storefront exterior materials as illustrated by renderings,

Including:

> Aluminum window framing/related materials including (6) six commercial sized panes of glass.

\$ 8.000 - Commercial Windows:

Furnish and install new (bronze) anodized aluminum fixed framing as manufactured by Tubelite, Inc. or approved equal, into existing space and clear 1" inch insulated safety glass windows. Include caulking, labor; and trim materials. Upon completion the six (6) energy efficient windows and new framing will have the same design as existing and will have a weather tight exterior. Further detail and guidance will be provided at contractor walk thru.

\$ 1000 - Exterior Re-pointing/Brick Repair:

Furnish all labor and materials needed to clean, patch, and re-point existing brick in need of repair on East elevation. This is not a total restoration, the intent is to shore up any brick and mortar joints that is in need of work or repair. Upon completion above mentioned work will be stable, solid, secure, weather tight.

\$_____Exterior Limestone Block Re-pointing:

Furnish all labor and materials needed to clean, patch, and re-point existing limestone block in need of repair on East elevation. This is not a total restoration, the intent is to shore up any limestone block and mortar joints that is in need of work or repair (ALL LIMESTONE) this will include roof cap, above window blocks, window sills, under window limestone blocks and foundation blocks). Upon completion above mentioned work will be stable, solid, secure, weather tight.

Rear (South) Elevation:

\$ 4,000 - Demolition:

Remove and dispose of existing rear elevation exterior materials as illustrated by renderings,

Including:

- Aluminum window framing/related materials including (1) one commercial sized pane of glass.
- > Wood basement stairway door and related materials.
- > * Cement blocks around entire basement stairs (saving existing steps) and related materials.
- Door and transom window storms and related materials.
- Basement window and plastic cover including all related materials.
- Include removal and re-installation of dirt for replacement concrete wall)

$\sqrt{\frac{12.00}{12.00}}$ Commercial Window:

Furnish and install new (bronze) anodized aluminum fixed framing as manufactured by Tubelite, Inc. or approved equal, into existing space and clear 1" inch insulated safety glass windows. Include caulking, labor; and trim materials. Upon completion the one (1) energy efficient window and new framing will have the same design as existing and will have a weather tight exterior. Further detail and guidance will be provided at contractor walk thru.

\$ 600 Exterior Re-pointing/Brick Repair:

Furnish all labor and materials needed to clean, patch, and re-point existing brick in need of repair on front elevation. This is not a total restoration, the intent is to shore up any brick and mortar joints that is in need of work or repair. Upon completion above mentioned work will be stable, solid, secure, weather tight.

\$ 400- Exterior Limestone Block Re-pointing:

Furnish all labor and materials needed to clean, patch, and re-point existing limestone block in need of repair on rear elevation. This is not a total restoration, the intent is to shore up any limestone block and mortar joints that is in need of work or repair (ALL LIMESTONE) this will include window sill and foundation blocks). Upon completion above mentioned work will be stable, solid, secure, weather tight.

Note1: Please see the attached Secretary of Interior PB for selection of mortar that will comply with "best use" type of brick on building. It is expected that the mortar will be softer than the brick as to not cause bricks to be damaged before the mortar deteriorates. All contactors MUST provide mortar information prior to starting project.

\$ 3 200 Basement Steel Access Door:

Furnish and install new basement access door as manufactured by "Bilco Classic, model "Size B" with steel sides, interior slide bolt locking mechanism, and powder coated, and finish paint. Owner to select color. Provide adequate slope to drain water away from structures and back fill and re-seed entire perimeter of new concrete and door/frame. There will be zero negative slopes toward any structure upon completion.

Note 1: Include in price, removal of metal piping around existing wooden door (if needed).

\$_400 - Rear Transom Window Storm:

Furnish and install new (bronze) anodized aluminum fixed framing (match existing storm configuration as closely as possible) and all needed related materials into the existing space above rear entrance door glass transom window unit. Include caulking, labor; and trim materials. Upon completion the rear elevation transom window storm will be tight fitting, solid, secure, and weather tight.

\$ 600 - Rear Storm Door:

Furnish and install new (bronze) storm door (match existing storm configuration as closely as possible) and all needed related materials into the existing space for the back entrance door. Include caulking labor; and trim materials and use manufacturer's approved anchors for a tight fighting, solid, secure, and weather tight.

\$ 400- Paint Rear Elevation Door and Transom window frames:

Furnish all labor and materials needed to scrape/remove all loose materials to provide solid surface ready for prime/paint. Furnish and install (1) one coat of # 4790 Pro-Primer Exterior Acrylic Primer and (1) one coat of #2000 Solar Ceramic Acrylic Flat paint on (any painted surface in rear entry/transom window) as manufactured by "O'Leary Paint Co." or approved equal. Primers will be tinted to match final paint color. See owner to verify color of primer and paint before installation.

\$ 100- Concrete Permit:

Permit for all concrete work.

\$ 4000 - Concrete Block Stairway Foundation/Wall:

Furnish and install labor and materials for replacement of East side block wall, include foundation wall to size that allows new entrance opening for Bilco door. Include headers, lentils, framing, door frame, and any other needed materials to comply with Bilco door installation instructions.

\$ 300 - Basement Window:

Furnish and install new glass block and vent assembly with minimum vent size of 16" x 8" as manufactured by "Pittsburg Corning", West Michigan Glass Block", or approved equal. Provide a secure and weathertight installation. Use manufacturer's recommended anchors, industry standard application techniques, and meet State and Local Energy Codes. Upon completion the rear elevation basement window will be tight fitting, solid, secure, and weather tight.





CITY ADMINISTRATOR

Re: Revised scope of work, renderings and repointing guidelines for 160 E. Ash St. Mason Mi.

Mary Kelsey <masonsquareproperties@gmail.com> To: mikeg@goodallconstruction.com

Wed, Dec 20, 2017 at 2:48 PM

Hi Mike

Would it be possible to let me know either way? Would love for you to do the job but if you are or are not interested could you let me know?

I really appreciate it!

Thank you

Mary

Sent from my iPhone

On Dec 19, 2017, at 2:57 PM, Mary Kelsey <masonsquareproperties@gmail.com> wrote:

Hi Mike I was wondering if you were able to finish the bid? Are you still interested in bidding on the project? Thanks Mike Mary Kelsey

Sent from my iPhone

On Dec 11, 2017, at 4:14 PM, Mary Kelsey <masonsquareproperties@gmail.com> wrote:

Hi Mike

The city gave us the specs for what needs to be completed on the building at 160 E Ash. Would you be willing to give us a bid? We are hoping to do the windows on January. The rest could be completed in warmer weather when you have time. Thanks

Mary Kelsey

Sent from my iPhone

Begin forwarded message:

From: Micheal Thompson <spectacularspecs@hotmail.com>

Date: December 11, 2017 at 2:55:32 PM EST

To: "masonsquareproperties@gmail.com" <masonsquareproperties@gmail.

com>

Cc: "revitalization.inc@gmail.com" <revitalization.inc@gmail.com>

Subject: Revised scope of work, renderings and repointing guidelines

for 160 E. Ash St. Mason Mi.

If you have any other qustions shoot me a Email.

Thanks in advance, Mike

- <East Side Elevation.pdf>
- <North Front Elevation.pdf>
- <South Rear Elevation part 2 of 2.pdf>
- <South Rear Elevation part 1 of 2.pdf>
- <PB2 Repointing Mortar (1).pdf>
- <160E.AshMasonMiFacade.docx>

Clean, patch, re-point existing brick and mortar joints. See scope of work and note #1 for more detail.

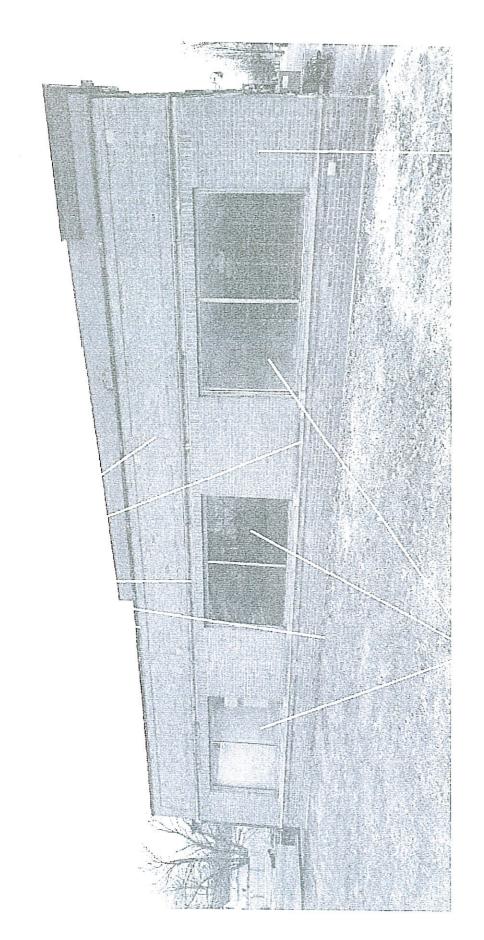
divider/window sills and foundation block. See scope of work and note #1 Clean, patch and re-point existing limestone blocks and mortar joints to include roof cap, upper limestone divider, ornamental details, lower for more detail.



Remove and replace existing commercial fixed windows and framing. See scope of work for more detail.

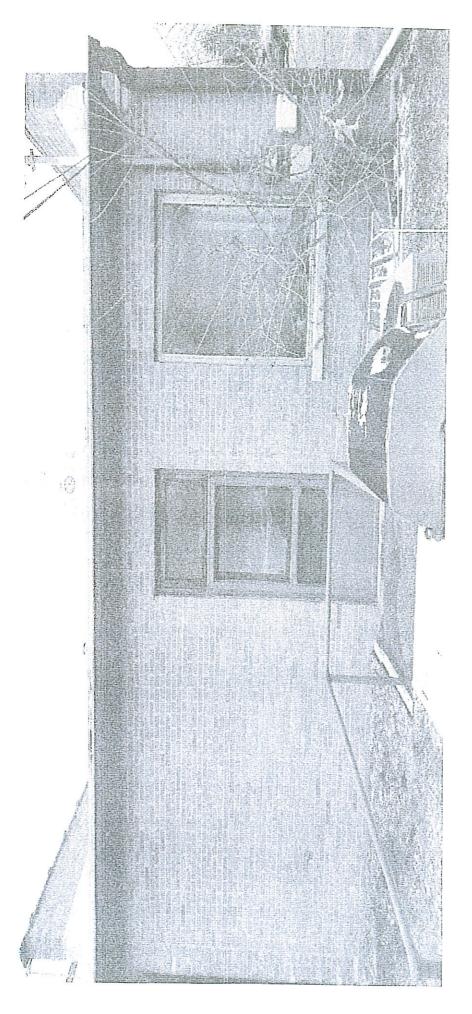
Scrape, prime and paint all painted surfaces in front entry alcove. See scope of work for more detail.

Clean, patch and re-point existing limestone blocks and mortar joints to include roof cap, upper limestone divider, ornamental details, lower divider/window sills and foundation block. See scope of work and note #1 for more detail.



Remove and replace existing commercial fixed windows and framing. See scope of work for more detail.

Clean, patch, re-point existing brick and mortar joints. See scope of work and note #1 for more detail.



Remove and dispose of existing basement entrance stairwell walls and all related materials (leaving existing stairs intact). Furnish and install new poured concrete replacement stairwell walls around saved steps. See scope of work for more detail.

Remove and dispose of existing wood basement door entrance. Furnish and install new steel Bilco basement access door. See scope of work for more detail.

Remove and replace existing basement window, plastice window well cover and all related materials.

Furnish and install glass block windows

and all needed materials. See scope of

work for more detail.