## ANN ARBOR HISTORIC DISTRICT COMMISSION

## **Staff Report**

ADDRESS: 511 Elizabeth Street, Application Number HDC17-195

**DISTRICT:** Old Fourth Ward Historic District

**REPORT DATE:** October 12, 2017

**REPORT PREPARED BY:** Jill Thacher, Historic Preservation Coordinator

**REVIEW COMMITTEE DATE:** Monday, October 9, 2017

OWNER APPLICANT

Name:Karen FrederickJoe GailunasAddress:511 Elizabeth416 W William

Ann Arbor, MI 48103 Ann Arbor, MI 48103

**Phone:** (248)790-0712 (734) 635-6709

**BACKGROUND:** This 1 ¾ story gable-fronter appears on an 1869 map, and the 1872 Cole & Keatings City Directory as the home of C.O. Willis, a carpenter, and boarders J.B. and J. W. Willis, also carpenters. The house features wide-board trim beneath the eaves, a full-width masonry front porch with tapered square columns and six-over-one windows.

**LOCATION:** The site is located on the west side Elizabeth Street, north of East Kingsley Street and south of High Street.

**APPLICATION:** The applicant seeks HDC approval to enlarge a basement window and install a wider and taller egress window.

## **APPLICABLE REGULATIONS:**

## From the Secretary of the Interior's Standards for Rehabilitation:

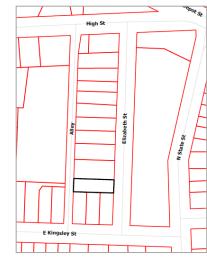
(2) The historic character of a property shall be retained and preserved. The removal of

historic materials or alteration of features and spaces that

characterize a property shall be avoided.

(9) New additions, exterior alterations, or related new construction shall not destroy historic materials that characterize the property. The new work shall be differentiated from the old and shall be compatible with the massing, size, scale, and architectural features to protect the historic integrity of the property and its environment.

(10) New additions and adjacent or related new construction shall be undertaken in such a manner that if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.



## From the Secretary of the Interior's Guidelines for Rehabilitating Historic Buildings (other SOI Guidelines may also apply):

### Windows

<u>Recommended:</u> Designing and installing additional windows on rear or other non-character-defining elevations if required by the new use. New window openings may also be cut into exposed party walls. Such design should be compatible with the overall design of the building, but not duplicate the fenestration pattern and detailing of a character-defining elevation.

<u>Not Recommended:</u> Introducing a new design that is incompatible with the historic character of the building.

## **District or Neighborhood Setting**

<u>Not Recommended</u>: Introducing new construction into historic districts that is visually incompatible or that destroys historic relationships within the setting.

## **Health and Safety**

<u>Recommended</u>: Identifying the historic building's character-defining spaces, features, and finishes so that code-required work will not result in their damage or loss.

Complying with health and safety codes, including seismic code requirements, in such a manner that character-defining spaces, features, and finishes are preserved.

<u>Not Recommended:</u> Altering, damaging, or destroying character-defining spaces, features, and finishes while making modifications to a building or site to comply with safety codes.

## From the City of Ann Arbor Design Guidelines:

## Windows

<u>Not Appropriate</u>: Changing the number, location, and size or glazing pattern of windows by cutting new openings, blocking-in, or installing replacement sash which does not fit the historic opening.

Removing or radically changing a window that is important in defining the overall historic character of the property.

## **Safety Codes**

<u>Not Appropriate:</u> Altering, damaging or destroying character-defining spaces, features, and finishes.

## **STAFF FINDINGS:**

1. This well-maintained house is a single-family rental with few alterations to the historic part of the house. It has a rental certificate for six occupants in five bedrooms. The owner desires to make a finished room in the basement into a sixth bedroom. The occupancy

(six maximum) of the house would not change.

- 2. A basement window on the north elevation of the house, in front of the brick chimney, is proposed to be enlarged from a 31" wide and 21" tall masonry opening to a 36" wide by 55" tall opening. About 36" of the window would be below grade. A window well would be made of 6" by 8" landscape timbers. The drawing and a photo of a similar well indicate a base of 36" by 36" and a top opening of 40" by 40".
- 3. The replacement of the window to the west, behind the non-original chimney, would be more appropriate than this one near the front of the house, though it would be only marginally less visible. Any conversion of the basement to sleeping space will require the expansion of a historic window opening. Staff believes the north side of the house is marginally less visible than the south side, and therefore better suited to an egress window.

**POSSIBLE MOTIONS:** (Note that the motion is only a suggestion. The Review Committee, consisting of staff and at least two Commissioners, will meet with the applicant on site and then make a recommendation at the meeting.)

I move that the Commission issue a certificate of appropriateness for the application at 511 Elizabeth Street, a contributing property in the Old Fourth Ward Historic District, to replace two rear windows with larger rear windows, as proposed. The work is compatible in exterior design, arrangement, texture, material and relationship to the rest of the building and the surrounding area and meets the *Ann Arbor Historic District Design Guidelines*, especially those for windows and safety codes, and the *Secretary of the Interior's Standards for Rehabilitation* and *Guidelines for Rehabilitating Historic Buildings*, in particular standards 2, 9 and 10 and the guidelines for windows, neighborhood setting, and health and safety.

**ATTACHMENTS:** application, photos, drawings

511 Elizabeth (September 2014, ©Google streetview)



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## **HISTORIC DISTRICT COMMISSION**

## **PLANNING AND DEVELOPMENT SERVICES**

City Hall: 301 E. Huron St. Ann Arbor, MI 48104-6120 *Mailing:* P.O. Box 8647, Ann Arbor, MI 48107-8647

Phone: 734.794.6265 ext. 42608

jthacher@a2gov.org

Fax: 734.994.8460

## 

PLANNING & DEVELOPMENT SERVICES

OFFICE USE ONLY

## APPLICATION MUST BE FILLED OUT COMPLETELY

PROPERTY LOCATION/OWNER INFORMATION				
NAME OF PROPERTY OWNER	HISTORIC DISTRICT			
KOREN FREDERICK	OLD 4 TH	WD		
PROPERTY ADDRESS  571 ELIZABETH		ANN APPOP		
TIDEODE DAYFING DUONE NUMBERS		ANN ARBOR		
A CLEAR A CONTRACT TO A CONTRACT CONTRA	6.COM			
ASIGH (248) 790-6712 KFCOTEKMBULLOING PROPERTY OWNER'S ADDRESS (IF DIFFERENT FROM ABOVE)	CITY	STATE, ZIP		
617 TOTTEN HAM RD BIRMINGHAM MI 48009				
PROPERTY OWNER'S SIGNATURE				
SIGNHERE Jan Francisco PRINT NAME Kasen 7	Recencle	DATE 21 Sept 17		
APPLICANT INFORMATION				
NAME OF APPLICANT (IF DIFFERENT FROM ABOVE)				
ADDRESS OF APPLICANT		CIŢY		
416 W WKLIAM  STATE ZIPCODE PHONE/CELL#  48103 (734)635-6		ANN ARBER		
STATE ZIPCODE PHONE / CELL#	FAX No			
MI 48103 (734)635-6	109 1734	1 662 4161		
GAILUNAS O COMCAST. NET				
APPLICANT'S SIGNATURE (if different from Property Owner)				
SIGN HERE X JOSEPH J	5 GAILUNUS	DATE 21 Sept 1		
BUILDING USE - CHECK ALL THAT APPLY		San Charles State Control		
SINGLE FAMILY DUPLEX RENTAL DMULTIPLE FAMILY	I COMMERCIAL E	1 INSTITUTIONAL		
PROPOSED WORK				
Describe in detail each proposed exterior alteration, improvement and/or repair (use addition	al paper, if necessary).			
Luman CIARIE LUMA - LANG CHURSEN (	) Ar Glad C at T	Domes de		
INSTALL EGRESS WINDOW IN FINISHED	>115 EMENT	Kachi 10		
MEET EGRESS, LIGHT, VENTIUMON CO	PES			
DESCRIBE CONDITIONS THAT JUSTIFY THE PROPOSED CHANGES:				
BASEMENT ROOM IS FINISHED - BUT	LACKS PROPE	ER EGRESS,		
LIGHT + VENTILATION.				
VICE VICE VICE VICE VICE VICE VICE VICE				
	<del></del>			
For Further Assistance With Required Attachments, please visit <a href="https://www.a2gov.org/hdc">www.a2gov.org/hdc</a>				



## HISTORIC DISTRICT COMMISSION APPLICATION

FEE CHART						
DESCRIPTION						
STAFF REVIEW FEES	FEE					
Application for Staff Approval	\$35.00					
Work started without approvals	Additional \$50.00					
HISTORIC DISTRICT COMMISSION FEES						
All other proposed work not listed below	\$100.00					
Work started without approvals	Additional \$250.00					
RESIDENTIAL – Single and 2-story Structure						
Addition: single story	\$300.00					
Addition: taller than single story	\$550.00					
New Structure - Accessory	\$100.00					
New Structure – Principal	\$850.00					
Replacement of single and 2-family window(s)	\$100 + \$25/window					
COMMERCIAL – includes multi-family (3 or more unit)						
structures						
Additions	\$700.00					
Replacement of multi-family and commercial window (s)	\$100 + \$50/window					
Replacement of commercial storefront	\$250.00					
DEMOLITION and RELOCATION						
Demolition of a contributing structure	\$1000.0					
Demolition of a non-contributing structure	\$250.00					
Relocation of a contributing structure	\$750.00					
Relocation of a non-contributing structure	\$250.00					

#### FOR COMMISSION REVIEWS:

- Application withdrawals made before public notice is published will qualify for a 50% refund of the application fee.
- Application withdrawals made after public notice is sent but before the public hearing will qualify for a 25% refund of the application fee.

#### INSTRUCTIONS FOR SUBMITTING APPLICATIONS

All HDC applications must be signed by the property owner and the applicant, if different, with the exception of staff approvals, which may be signed by only the applicant.

All completed HDC applications and their attachments may be submitted to Planning and Development Services by mail, in person (paper or digital), faxed, or via email to <a href="mailto:building@a2gov.org">building@a2gov.org</a>.

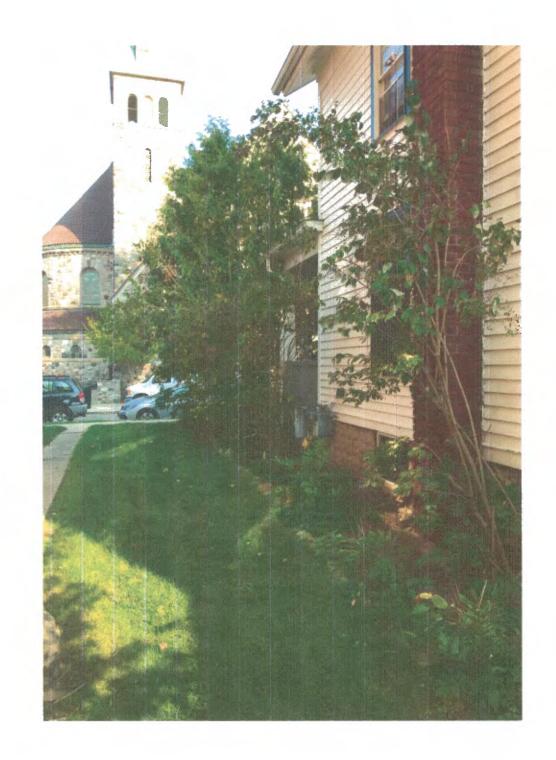
We accept CASH, CHECK, and all major credit cards. Checks should be made payable to "City of Ann Arbor"

HDC applications that are incomplete or not submitted with the required documentation or payment will not be processed or approved.

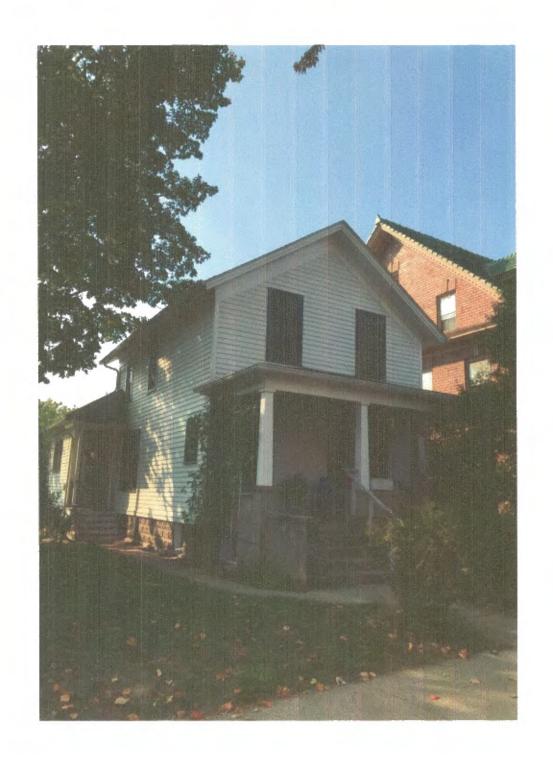
#### **APPLICATION EXPIRATION**

HDC applications expire three (3) years after the date of approval.

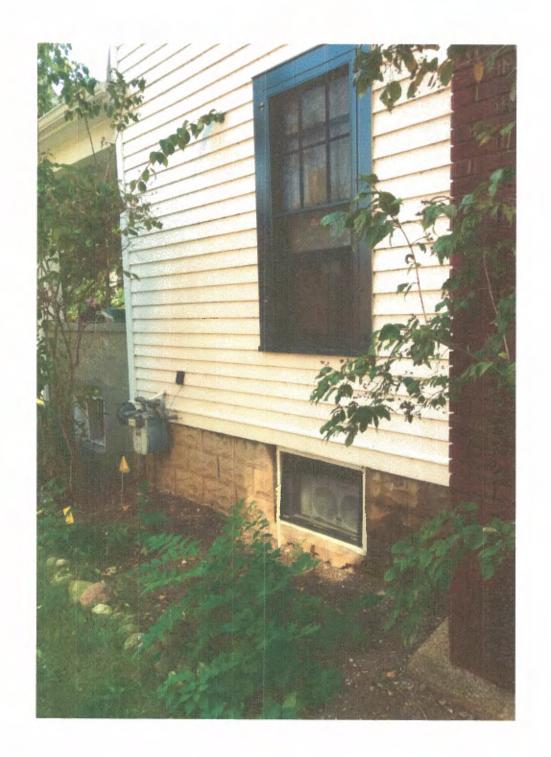
OFFICE USE ONLY		
Date of Hearing:		
Action	☐ HDC COA	☐ HDC Denial
	☐ HDC NTP	☐ Staff COA
Staff Signature		
Comments		
Fee:	\$	
Payment Type	☐ Check: # ☐ Cash ☐ Credit Card	

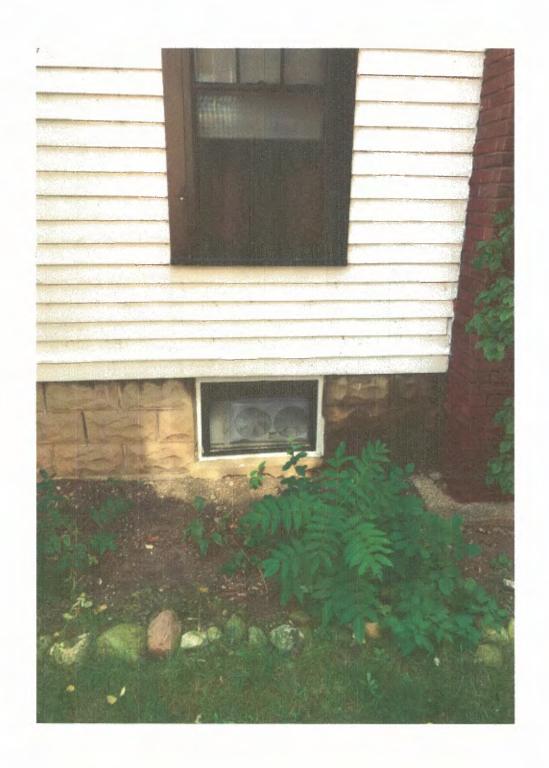






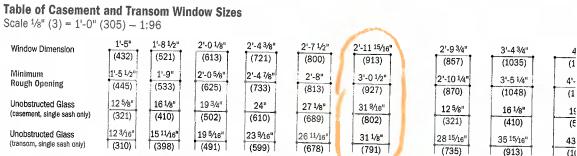








## **CASEMENT & AWNING WINDOWS**



Minimum Rough Opening Unobstructed Glass (casement, single sash only) Unobstructed Glass (transom, single sash only)	1'-5 ½" (445) 12 ½" (321) 12 ¾16" (310)	1'-9" (533) 161/8" (410) 1511/16" (398)	2'-0 5/8" (625) 19 3/4" (502) 19 5/16" (491)	2'-4 7/8" (733) 24" (610) 23 9/16" (599)	2'-8" (813) 27 1/8" (689) 26 11/16" (678)	3'-0 1/2" (927) 31 9/16" (802) 31 1/6"	2'-10 <sup>1</sup> / <sub>4</sub> " (870) 12 <sup>5</sup> / <sub>8</sub> " (321) 28 <sup>15</sup> / <sub>1</sub> 6"	3'-51/4" (1048) 161/8" (410) 3515/16"	(1 4'- (1 19 (5 43 (1)
1'-0" (305) 1'-01/2" (318) 7 3/6" (183) 1'-01/2" (318) 7 3/6" 1'-01/2"		WIDTHS — 1 CTR1810			CTR2810	CTR3010	(735) T	(913) CTR3410 CTR21810	CTR
2.4 78" 2.0 1/8" (613) (613) (721) (613) (623) (625) (528) (528) (598) (491) (598) (491) 2.0 1/8" (598)	CUSTOM CR12	WIDTHS — 1 <sup>1</sup> CN12	'-5" to 2'-11 C12	15/ <sub>16</sub> "  CW12*				CN22	C
2'-11 15/16" (913) 3'-0 1/2" (927) 31 1/8" (791)	CR125	CN125	C125	CW125*	CX125 CX13	CXW13	CR23	CN225 CN225	C2 C:
4.0"     3'-413/6"       (1219)     (1037)       4'-0 1/2"     3'-53/6"       (1232)     (1051)       43 3/16"     36"       (1097)     (914)       Cust	CR135	CN135	<b>C135</b>	CW1350*	CX135°	CXW135°	<b>CR2</b> 35	CN235	<b>C</b> 2
4.413/6" (1341) 4.536" (1356) 48" (1219)	CR14 CR145	CN14 CN145	C14 C145	CW140** CW1450*	CX145°	CXW14 <sup>6</sup> CXW145 <sup>6</sup>	CR24	CN24 CN245	C2 C2
(1521) 5-036" (1534) 55 1/16" (1399)	<b>CR1</b> 5	CN15	<b>C</b> 15	CW15 <sup>0</sup> *	CX15 <sup>o</sup>	CXW150*	CR25	CN25	<b>G</b> 2
5-413/16" (1646) 5'-53&" (1660) 60" (1524)	CR155	CN155	<b>C</b> 155	CW155◊*	<b>CX</b> 155 <sup>0</sup>	CXW1550**	CR255	CN255	C25
5-11 7% (1826) 6-0 34% (1838) 67 1/16" (1703)	<b>CR</b> 16	<b>CN</b> 16	<b>C</b> 16	<b>CW</b> 16 <b>*</b> *	CX16°	CXW16***	CR26	CN26	C28

4'-11 7/8" (1521)	5'-03/8" (1534)	55 1/16" (1399)	CR15	CN15	<b>C</b> 15	<b>CW</b> 15**	<b>CX</b> 15¢	CXW150**	
5'-4 13/16" (1646)	5'-5 3/8" (1660)	(1524)	CR155	CN155	<b>C</b> 155	CW155**	<b>CX</b> 155¢	CXW1550***	
5-11 7/8 (1826)	6'-03%" (1838)	67 1/16" (1703)							

<sup>• &</sup>quot;Window Dimension" always refers to outside frame to frame dimension.

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 <sup>&</sup>quot;Window Dimension" always refers to outside frame to frame dimension.
 "Minimum Rough Opening" dimensions may need to be increased to allow for use of building wraps, flashing, sill panning, brackets, fasteners or other items. See page 285 for more dimension.

<sup>•</sup> Dimensions in parentheses are in millimeters.

• Dimensions in parentheses are in millimeters.

• Meet or exceed clear opening area of 5.7 sq.ft. or 0.53 m², clear opening width of 20" (508) and clear opening height of 24" (610) with appropriate hardware, straight or split arm operator, s \*Meet clear opening width of 20" (508) using sill hinge control bracket with split arm operator specified (bracket can be pivoted for cleaning position) and meet clear opening width of 22" (555) where the straight arm operators only.

## 511 Elizabeth 27 Sept 2017

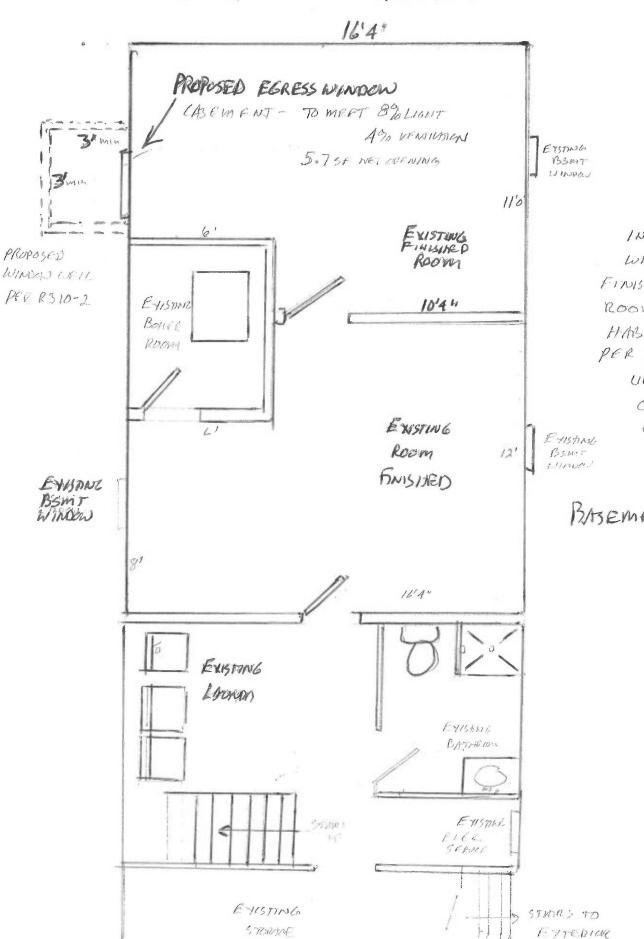
The existing basement room is current finished, but lacks proper egress to be habitable.

It was finished by the previous owners, when it was owner occupied, and was used as a sleeping room by the large extended family that formerly owned the house.

The current owner would like to use it as a sleeping room.

\*\*There would be no increase in occupancy.\*\* It will only allow the room to be used safely by the existing number of tenants that rent the house.

Joe Gailunas 734 635 6709



JOE GALVANS 734625 6769

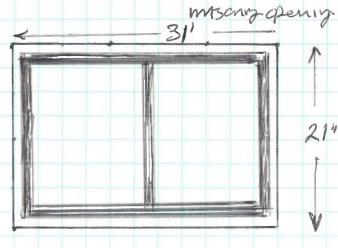
SCOPE OF LUCK

INSTALL E,GREGS WINDOW IN EYIST. FINISHED BASEMENT ROOW TO GREAT HABITHESL BEDROOM. PER 8310.2 UP GRADE Smolle ) Clo DEBUTAS PE COPE

R314-R315

BASEMENT

EXISTING BOSEMENT WINDOW, NORTH SIDE of HOUSE - FRONT



21" MASONING OPENINZ

PROPOSED NEW WINDOW IS ANDERSEN CASEMENT CWX 155 400 SERIES 3'0" WIDE 5 4"3/4 TML

WITTE CUID EXTERIOR.

OPENING FROM 31" to 238"

The NEW WINDOW WILL EXTEND ABOUT 36" BELOW GRADE.

WINDOW WELL TO BE CONSTRUCTED & 6'X8"
UNDSCAPE TIMBERS (PICTURE OF SIMILAN WINDOW WELL CAN BE STAINED TO EARTH TOWN

511 ELZZABETH EXISTING WINDOW.



511 ELIZABETLE EXISTING BONT WINDER



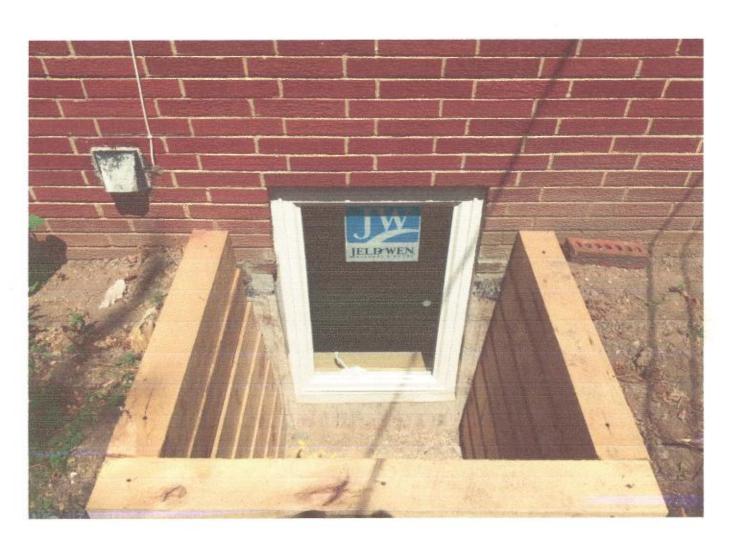
# 511 ELIZABITH EXISTING BASEMENT WINDOW



511 ELIZABETH - PROPOSED WINDOW WELL

PICTURE & SIMILAR STyle window WELL on ANOTHER HOSE

CHRIS IS NOT 511 ELIZABETH)



Bose of window well to be 36"x36" min OPENING AT TOP of window WELL to Be 40" x40"

WOOD IS \$ 6" Hard

Tue GALVANS 734 6356709

This is NOT PART of this Project

503+ WANTED TO SHOW you the QUARITY of MYSONRY/Remodely

WORK that we could That wis

lebert list year

