STAFF REPORT: OCTOBER 14, 2020 MEETING PREPARED BY: B. CAGNEY

APPLICATION NUMBER: 20-6864

ADDRESS: 1454 VINEWOOD

HISTORIC DISTRICT: HUBBARD FARMS APPLICANT: ROBERT TERRANCE SWAFFORD

PROPERTY OWNER: NAJAHYIA CHINCHILLA & CHRISTOPHER WRIGHT

SCOPE OF WORK: EXPAND WINDOW OPENING; REMOVE EXTERIOR STAIRCASE

DATE OF PROVISIONALLY COMPLETE APPLICATION: 8/27/2020

DATE OF STAFF VISIT: 10/5/2020





1454 Vinewood, front elevation, Staff Photo

1454 Vinewood, view of side and front, Staff Photo

Existing Conditions

1454 Vinewood Street is a buff brick home built in 1906. The residence is located midblock between Shady Lane and Porter Street in the Hubbard Farms Historic District. The home has a side gable roof with twin dormers. One of the most striking features of the symmetrically balanced front facade is the covered front porch that includes classical architectural elements such as doric columns, an articulated cornice with dentils and pediment. A single story addition was added off the rear of the home, on the east side. HDC staff is currently unable to determine when this was added.

Proposed Scope of Work:

Exterior Work:

- Resize window opening on the North façade:
 - The existing sill height on the 6'-6" from grade.
 - o The proposed sill to align with adjacent windows on North façade is 7'-3" from grade.
 - The applicant proposes to replace the existing 1/1 double-hung, vinyl window with a new 1/1 double-hung, aluminum clad wood window, *Marvin Signature Ultimate Clad*.
 - O The existing window trim is to be salvaged, stripped and repainted. If trim is damaged beyond repair, it will be replaced to match the existing profile and painted to match existing.
 - o The area will be infilled with new brick to match existing from *Brick Tech*.
- Replace existing asphalt shingle roof with new dimensional asphalt shingles by Owens Corning in light grey.
 - o Install with proper flashing.

- Replace flat roof on single story addition with new modified bitumen roof membrane in medium grey color.
- Demolish exterior stair at rear
 - o Remove existing non-historic egress stairway.
 - O Secure existing door with "juliette" railing in a textured bronze color.
- Demolish concrete pads on west elevation and north elevation that are sloping towards house causing water infiltration in basement walls.
 - o Install underground drainage around perimeter of house.
 - o Install gravel around the perimeter with new soil to be graded as such to facilitate drainage away from foundation.
 - o Replace concrete walkway along west elevation with brick pavers.
 - o Install planting to flank porch in place of concrete pads on front elevation.

Staff Observations and Issues:

- Hubbard Farms Historic District was designated in 1993.
- During a search of HDC records, staff found an open violation exists with the property. Reported in October of 1998, the slider windows on the first floor were installed without a permit. The current homeowner purchased the property in June 2020. At that time, the house had been divided into four living units. The homeowner is now working to convert the home into two living units. Unfortunately, the HDC designation photo for 1454 Vinewood was not found in the slide archives.
- The North façade is highly visible from the right of way, as the home adjacent to the north was previously demolished. However, HDC staff feels that the alignment of the sill with the adjacent windows sills will not result in the removal of any character defining features on the home. Further, it is staff's opinion that the proposed aluminum-clad wood window is an historically appropriate improvement over the existing vinyl window.

Recommendations:

- Overall Exterior Rehabilitation as proposed: HDC staff recommends that the Commission issue a Certificate of Appropriateness for the proposed work at 1454 Vinewood because the application meets the Secretary of the Interiors Standards for Rehabilitation with the following conditions:
 - o HDC staff is able to review a sample of the proposed brick used to the infill window opening on the north façade.

1454 VINEWOOD PROJECT REVIEW INFORMATION

DATE OF SUBMISSION 8/26/2020

CITY OF DETROIT HISTORIC DISTRICT COMMISSION

CONTRACTOR:

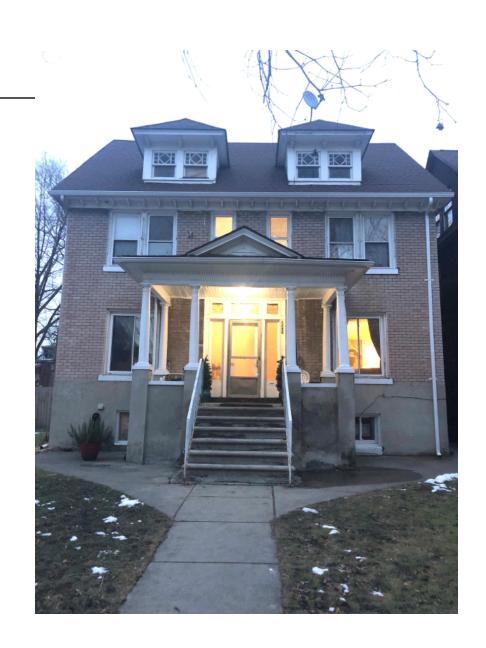
ROBERT TERENCE SWAFFORD terryswafford@gmail.com (773) 655-2951 www.swafordbuildingworkshop.com

Building Permit Application Record ID #: BLD2020-02678

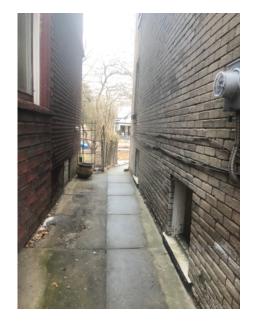
HOME OWNER CONTACT INFORMATION:

NAJAHYIA CHINCHILLA (347) 342-8377 cell nchinchi@gmail.com

CHRISTOPHER WRIGHT (818) 743-0607 c.altonwright@gmail.com



EXTERIOR ELEVATIONS





South Elevation



West Elevation





North Elevation East Elevation

Description of Existing Conditions

1454 Vinewood is a brick home built in 1906. The home is in the Hubbard Farms historic district.

The home was initially built as a single family home with a garage and at some time in the early to mid-19th century an addition was added to the first floor on the east side of the house. The adjacent lot 1464 Vinewood had a house that was demolished and the two adjacent neighbors split the lot, so now there is a front, back and side yard to the home.

Over the years the home was converted into a multi-family home. At the time of purchase in June 2020 the house was divided into 4 units, one in the basement, one on the first floor and two on the second floor. The current homeowner will convert this into two units one on the first floor and one on the second floor. The basement and attic will be used for storage by the homeowner, who will live on the first floor.



Description of Project

The exterior scope of services were developed to make the structure water tight, secure the foundation and to coordinate with interior renovations, it will include:

- the demolition of interior walls to convert the second floor into one apartment;
- demolition of an exterior stair that is not code compliant and the addition of a railing at the second floor door where the stair is removed;
- the interior renovation of the first floor kitchen, which will result in a modification to one window (non-historic) to raise it above the proposed countertop;
- new roof;
- demolition of concrete sloped towards the home that was trapping water at the foundation.

With the conversion of the home to two units only one staircase is required by code for means of egress from the second floor.



Detailed Scope of Work - Roof

The inspector's report from purchase details that the roof flashing was not properly installed. The roofing was run up on the sides of the dormers, the gutters are not sloped towards the vertical gutters.

A new dimensional shingle in light grey will be provided on the sloped roof.

The first floor addition has a flat roof and will have a modified bituman roof membrane in medium grey color.

Gutters will be white to match trim.

Product Information:

Owen's Corning Oakridge Shingles Color: Estate Grey

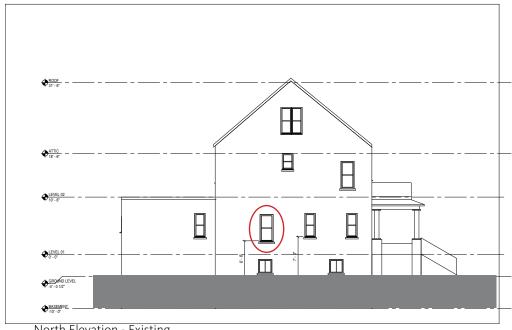


Detailed Scope of Work - Window replacement (non-historical)

A window on the north elevation is proposed to be resized to allow for a countertop and kitchen cabinets on the interior.

The existing window is a vinyl window that was previously replaced.

The existing window is 29" x 60 1/2" and sits 27" above the finished floor and 75 1/2" above grade.



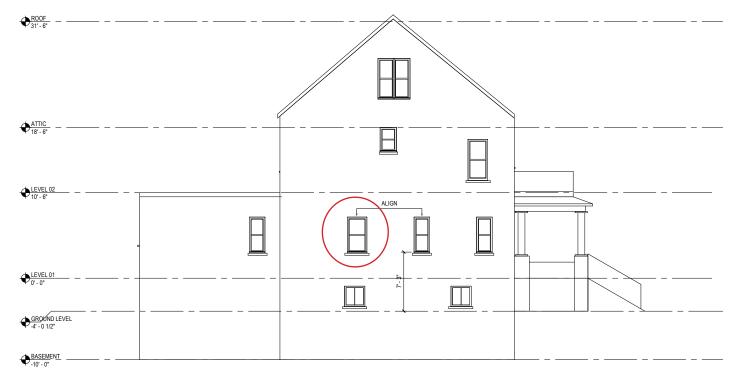


North Elevation - Existing

Detailed Scope of Work - Window replacement (non-historical)







- Proposed window will be a MARVIN SIGNATURE™ COLLECTION ULTIMATE (Ultimate Clad), wood interior and aluminum exterior. The window will align with the top of the existing adjacent windows and the window sill will also align with the adjacent windows to sit 37" above the first floor to accommodate a 36" countertop.
- Proposed dimensions: 2' -5" x 4' -5" rough opening
- Finish: White
- Existing trim to be salvaged and stripped and repainted. If trim is damanaged it will be replaced with wood trim to match the profile and painted white to match existing. Window section will be recessed to match existing profile. T
- The area will be infilled with bricks to match existing. Bricks will be obtained from Brick Tech in Berkley, Michigan.

Detailed Scope of Work - Exterior Stair Demolition

Existing stairs are not up to code or properly supported. The stairs are not historical or historically significant. The new interior configuration of two units will not require a second exit from the second story.

When stairs are removed the existing door will be secured with a "juliette" railing. The selected railing will be a simple modern railing that will not attempt to be historical. See attached product information by Ultra Railing. Color-Textured Bronze.



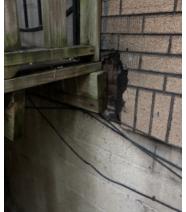


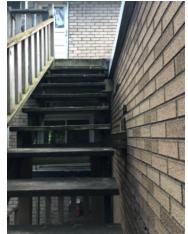














Proposed railing

Detailed Scope of Work - Perimter Drainage

West elevation

During the purchase inspection the basement walls were identified to have water infiltration. To mitigate water away from the foundation the proposed scope will include demolition of concrete pads on the west elevation and north elevation that are sloping towards the house.

Gravel will be installed around the perimeter and soil will be added to slope away from the house. Underground drainage will be added to move water away from the house. Brick pavers will be added as a walkway to replace concrete and planting beds will be located at the front of the house flanking the porch.





North Elevation

Measurements of water in bricks during home inspection prior to purchase.



Low-Maintenance Juliette Balconies

Well-designed--to be both strong, and visually appealing.

Ultra Aluminum™ Juliette Balconies are made in America of strong aluminum alloys, with welded corners, welded balusters, and welded flanges for a secure connection to the building. Ultra Balconies come in a variety of colors, all with a Lifetime Warranty against cracking, chipping or peeling.



Colors

The powder-coated finishes available for Ultra Aluminum™ Railing, Gates and Accessories are all applied with a special Powercoat™ finish to meet AAMA 2604 Standards, and to resist harsh weather and heat.





















Make it your own.

When does a house become a home? When the place you live in begins to reflect the life you're living. When every change, both big and small, makes it more and more your own. Choosing a new roof is your opportunity to make a major impact on the look of your home — and we're here to help. Owens Corning has been a leader in the building materials industry for over 75 years. So you can be confident that your new roof will enhance and help protect your home for years to come.

The Right Choice.*

Oakridge* Shingles are The Right Choice* for longlasting performance and striking beauty. In addition to a wide range of inviting, popular colors, they also offer:

- Limited Lifetime Warranty*/‡ (for as long as you own your home)
- 110/130** MPH Wind Resistance Limited Warranty*
- StreakGuard[™] Protection with a 10-year Algae Resistance Limited Warranty.*

Home sweet home.

Home is where you want to feel the most comfortable and protected. It can be a source of pride and an expression of your personality. But when the time comes to purchase a new roof, it's easy to feel overwhelmed. Don't worry. Owens Corning Roofing and your contractor are here to help. We'll make it easy for you to select the right shingle for your type of home and sense of style. You can feel confident about choosing our roofing products. After all, we take pride in being America's most trusted Roofing Brand.§



Brownwood[†]



Driftwood[†]



Onyx Black[†]



Williamsburg Gray[†]
(Not available in service area 8)



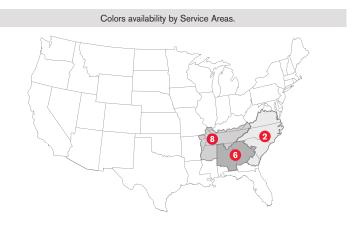
Desert Tan[†]



Estate Gray[†]



Teak[†]



Product Attributes

Warranty Length*

Limited Lifetime[‡] (for as long as you own your home)

Wind Resistance Limited Warranty*

110/130** MPH

Algae Resistance Limited Warranty*

10 Years

TRU PROtection® Non-Prorated Limited Warranty* Period

10 Years

Product Specifications

Size	131/4" x 393/8"
Application Exposure	5%"
Shingles per Bundle	Not less than 20
Average Shingle Count per 3 Bundles	64
Average Coverage per 3 Bundles	98.4 sq. ft.

Applicable Standards and Codes

ASTM D228

ASTM D3018 (Type 1)

ASTM D3161 (Class F Wind Resistance)

ASTM D3462

ASTM D7158 (Class H Wind Resistance)

ASTM E108/UL 790 (Class A Fire Resistance)

Florida Product Approval

ICC-ES AC438#

Miami-Dade County Product Approval**

PRI ER 1378E01



The perfect finishing touch.

Owens Corning* Roofing Hip & Ridge Shingles do more than just deliver added protection to the most vulnerable areas of your roof—they enhance the roofline and help define the character of your entire home.

Don't accept a generic substitute. Be sure to choose the right Owens Corning* Roofing Hip & Ridge style and specially matched color to provide the perfect finishing touch to your new roof.

- * See actual warranty for complete details, limitations and requirements.
- ** 110 MPH is standard with 4-nail application. 130 MPH is applicable only with 6-nail application and Owens Corning* Starter Shingle products application along eaves and rakes in accordance with installation instructions.
- † Owens Corning strives to accurately reproduce photographs of shingles. Due to manufacturing variances, the limitations of the printing process and the variations in natural lighting, actual shingle colors and granule blends may vary from the photo. The pitch of your roof can also impact how a shingle looks on your home. We suggest that you view a roofing display or several shingles to get a better idea of the actual color. To accurately judge your shingle and color choice, we recommend that you view it on an actual roof with a pitch similar to your own roof prior to making your final selection. Color availability subject to change without notice. Ask your professional roofing contractor for samples of colors available in your area.
- ‡ 40-year Limited Warranty on commercial projects.
- ## Applies for all areas that recognize a Miami-Dade Notice of Acceptance (NOA).
- § 2018 Roofing Brand Awareness Study by Owens Corning Roofing and Asphalt, LLC.
- # International Code Council Evaluation Services Acceptance Criteria for Alternative Asphalt Shingles.
- ^ Excludes non-Owens Corning* roofing products such as flashing, fasteners, pipe boots and wood decking.
 Shingles are algae resistant to help control the growth of algae and discoloration.

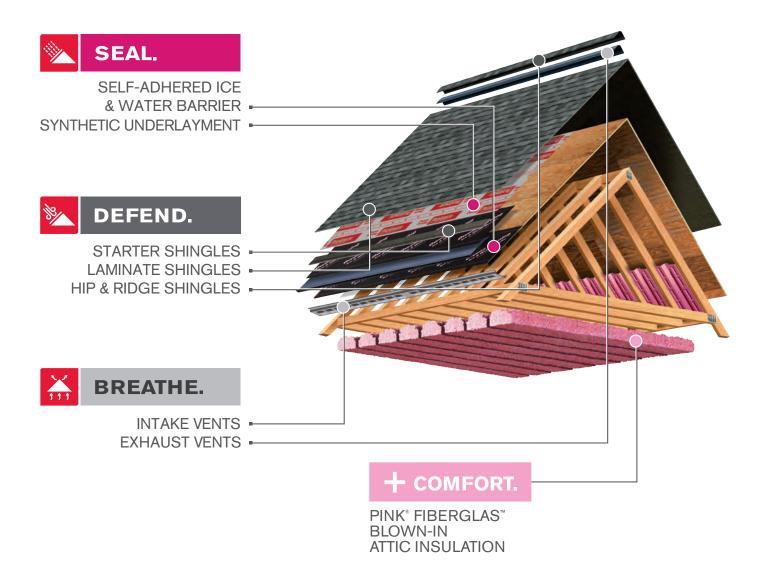


Total Protection Roofing System[®]^

TOTAL PROTECTION SIMPLIFIED



Owens Corning* Total Protection Roofing System*^ integrates engineered Owens Corning* components that work together to address these three primary performance areas, critical to a high-performance roof, while also making it easy to understand the importance of each. With Owens Corning, it's easy to confidently deliver total protection, beauty and peace of mind.





OWENS CORNING ROOFING AND ASPHALT, LLC ONE OWENS CORNING PARKWAY TOLEDO, OHIO, USA 43659

1-800-GET-PINK® www.owenscorning.com/roofing

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(Atlanta, Memphis, Savannah)





Features of the Ultimate Wood Double Hung Window

- Available in heights up to 8 feet or widths up to 4 feet
- Multiple design options and woods available to match historical aesthetics and design requirements
- · Also available as a round top, single hung, stationary transom or picture window
- Unique wash mode allows cleaning of both sides of glass from indoors
- Available with IZ3 coastal/hurricane certification
- CE certified

Terry Swafford Inc

716 Marlborough Street Detroit, MI 48215 773-655-2951 terryswafford@gmail.com www.swaffordbuildingworkshop.com

1454 Vinewood Home Renovation Estimate, 5/12/20:

Roof and Drainage.

\$25,100.00

Tear off and install 3- tab, dimensional asphalt shingles on primary roof. Replace flashing on all dormers, chimney, and vents.

Install perimeter drip edge:

\$15,000.00

Replace flat roof on addition, flash properly where at house line, install proper drip edge around addition perimeter: \$3,000.00

Install 6" K style gutters around main building perimeter, as well as addition. Install 4" \$3,000.00 downspouts at corners, replace fascia:

Demo concrete in front, S side of porch, and back, S side corner, since these slabs are tilted in towards the foundation, directing all surface water to the walls in these sections. Back-fill with gravel, sloping away from the house: \$1,500.00 Eliminate former storm drain-pipe that comes through foundation wall, replace bricks and mortar here. Replace missing bricks at S foundation: \$800.00 Excavate N side of house, removing saturated soil, repair any missing mortar found.

\$1,800.00 backfill with gravel, then topsoil sloping away:

Basement \$2,800.00

Replace PVC drain stack:

\$800.00

Joists under the kitchen have been cut and re-framed during a previous renovation. That splice is a weak line and has deflected. To correct and stabilize the 1st floor in this area, a steel I beam should run the length of this line, supported by steel columns, set upon 42" x 12" DIA concrete piers. The deflection should also be corrected in this operation: \$2,000.00

Porch Demo/ Railing Installation.

\$3,900.00

Demo existing back porch and landings + dumpster rental: \$1,800.00

Juliette Railing Installation: \$600.00

Replace brick and mortar at porch attachment points, replace siding of addition where staircase attached: \$1,500.00

Kitchen. \$20,400.00

Demo walls and ceiling of proposed kitchen/ dining area, 1,100 sq ft, demo electrical, plumbing, and HVAC systems that run through the structural walls that are being

removed. Labor and dumpster rental:	\$2,400.00
Rough Carpentry:	\$1,000.00
Plumbing:	\$3,000.00
Electrical:	\$2,000.00
Rebuild walls, insulate exteriors, plaster, prime:	\$5,000.00
Cabinet & appliance installation:	\$3,000.00
Finish Carpentry:	\$2,000.00

*Cabinets, fixtures, appliances to be purchased by homeowners.

Replace 1st floor bedroom window that will become the new kitchen sink window with a Kelly replacement, wood window (\$1K), to clear counter height. Remove stone sill, move it higher, repair with matching bricks below: \$2,000.00

2nd Floor Apartment.

\$2,300.00

Demolish (2) adjoining, and back hallway walls, plaster repair tear-outs, remove 2nd entry door, wall over opening: \$2,300.00

Subtotal:	\$54,500.00
Permit, HDC approval:	\$1,390.00
General Contracting/ Project Management:	\$8,383.00
Cabinets:	\$10,000.00
Contingency:	\$4,727.00

Total Project Estimate:

\$79,000.00

Owners

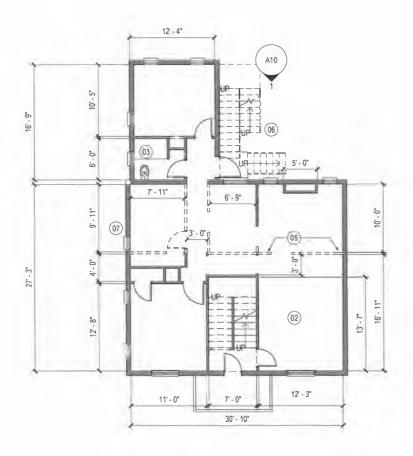
By:

Christopher Wright & Najahyia Chinchilla

Contractor

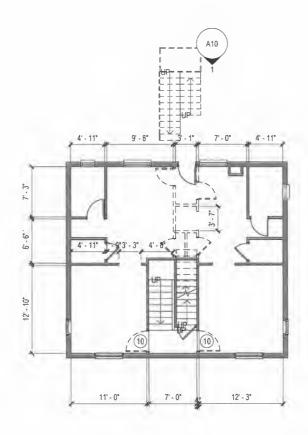
Robert Terence Swafford

Terry Swafford Inc. Lic. # 2101211515



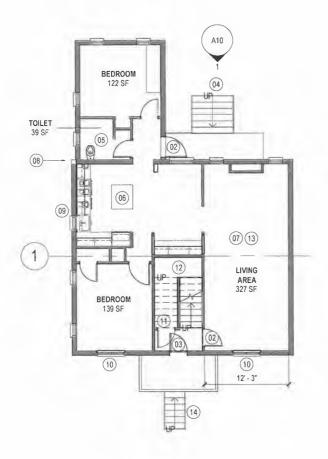
DEMOLITION PLAN NOTES LEVEL 1

- 02 DEMO EXISTING WOOD FLOORING
- 03 DEMO EXISITING TILE AND FIXTURES (TUB, SINK, TOILET), PLUMBING LOCATIONS TO REMAIN. CLOSET TO REMAIN.
- 05 DEMO EXSTING PARTITION TO CREATE NEW FRAMED OPENING
- 06 DEMO EXISTING EXTERIOR STAIR TO 1ST FLOOR AND 2ND FLOOR.
- 07 DEMO EXISTING WINDOW, REPLACEMENT WINDOW TO BE A NEW SIZE (SMALLER)
- 10 REMOVE DOOR AND HARDWARE, RETURN TO OWNER



DEMOLITION PLAN NOTES LEVEL 2

10 REMOVE DOOR AND HARDWARE, RETURN TO OWNER



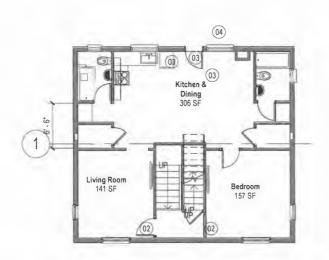
CONSTRUCTION PLAN NOTES LEVEL 1

- 02 PROVIDE NEW ENTRY WOOD DOOR AND HARDWARE WITH CYLINDRICAL LOCK AND DEADROLT
- 03 NEW DOOR HARDWARE, CYLINDRICAL LOCKET SET AND DEADBOLT
- 04 PROVIDE BUDGET PRICING FOR NEW EXTERIOR STAIR WITH LANDING AT LEVEL 1 AND LEVEL 2. METAL OR WOOD, TBD. EXISTING STAIR TO BASEMENT TO REMAIN.
- 05 BATHROOM RENOVATION. NEW WALL TILE ON ALL WALLS AND FLOOR AND AT SHOWER, NEW FIXTURES INCLUDING TOILET, SINK, BATHTUB, FAUCETS. PROVIDE FAN AND NEW LIGHT FIXTUE ABOVE VANITY.
- 06 KITCHEN RENOVATION NEW CABINETS AS SHOWN IN ELEVATIONS. NEW APPLIANCES - STOVE, FRIDGE, DISHWASHER, GARBAGE DISPOSAL AND SINK.
- 07 CROWN MOLDING IN KITCHEN, DINING HALLWAY AND LIVING AREA. REPLACE OR ADD TO BASE MOLDING AS NEEDED TO MATCH HISTORICAL.
- 08 MASONRY SCOPE TUCK POINT AS NEEDED, REPAIR DAMAGE TO BRICKS IN NE CORNER, PROVIDE NEW WEEP HOLES IN BASEMENT WALLS AS NEEDED OR CLEAN EXISTING, FRAME OPENING TO CRAWL SPACE AT REAR ADDITION, PROVIDE GUY WIRE AT CHIMNEY, VERIFY CONDITION OF CHIMNEY CAP.
- 09 NEW WINDOW AND INFIL AS NEEDED TO ACCOMODATE NEW SILL HEIGHT ABOVE COUNTER.
- 10 PROVIDE BUDGET PRICE FOR NEW DOUBLE HUNG WINDOW WITH ALUMINUM EXTERIOR AND WOOD INTERIOR
- 11 PROVIDE NEW DOOR OPENING TO BASEMENT AND NEW STAIR FROM FIRST FLOOR TO BASEMENT.
- 12 ADD HAND RAIL TO STAIR FROM FIRST FLOOR TO 2ND FLOOR. DEMO PARTITION TO EXPOSE EXISTING RAILING IF POSSIBLE
- 13 FLOORING FOR ALL ROOMS ON THE FIRST FLOOR, PATCH EXISTING WOOD FLOORING, SAND AND VARNISH.
- 14 NEW STAIR AND RAILING TO PORCH

VINEWOOD HOUSE

7/8/2020





CONSTRUCTION PLAN NOTES LEVEL 2

NEW KITCHENS AND BATHROOM REPAIRS BY OWNERS

PROVIDE ALLOWANCE FOR ELECTRICIAN TO PROVIDE (1) CEILING FAN AND CLOSET LIGHT IN EACH UNIT, AND UP TO 4 ADDITIONAL WALL OUTLETS COMBINED.

- 02 PROVIDE NEW ENTRY WOOD DOOR AND HARDWARE WITH CYLINDRICAL LOCK AND DEADBOLT
- 03 NEW DOOR HARDWARE, CYLINDRICAL LOCKET SET AND DEADBOLT
- 04 JULIETTE RAILING AT 2ND FLOOR FOR SAFETY. OWNER SELECTED AND CONTRACTOR INSTALLED.

THIS IS A 3-PAGE FORM - ALL INFORMATION IS REQUIRED FOR PROJECT REVIEW

HISTORIC DISTRICT COMMISSION PROJECT REVIEW REQUEST

Data.

City of Detroit - Planning & Development Department 2 Woodward Avenue, Suite 808 Detroit, Michigan 48226

Detroit, Michigan 48226				Date			
PROPERTY INFOR	RMATION						
ADDRESS:			AKA:				
HISTORIC DISTRICT:_							
		oof/Gutters/ himney	Porch/ Deck	Lands Tree/I	cape/Fence/ Park	General Rehab	
	New Construction D	emolition	Addition	Other	:		
APPLICANT IDEN	TIFICATION						
Property Owner/ Homeowner	Contractor		Tenant or Business Occu	pant	Archite Consu	ect/Engineer/ Itant	
NAME:		_ COMPAN	IY NAME:				
ADDRESS:		_ CITY:	;	STATE:	ZIP:		
PHONE:	MOBILE:		E	MAIL:			
PROJECT REVIEW	REQUEST CHE	CKLIST					
Please attach the follow *PLEASE KEEP FILE SIZE	ing documentation	to your reque					
	ng Permit Applicat				OTE:	ne of work	
ePLANS Permit Number (only applicable if you've already applied					Based on the scope of work, additional documentation metabore be required.		
Photographs of ALL sides of existing building or site					pe-specific red	ni.gov/hdc for quirements.	
	aphs of location of powexisting condition	•				3	
Description of exi	sting conditions (i	ncluding mat	terials and des	ign)			
	oject (if replacing an er than repairof ex					o why	
Detailed scope of	work (formatted as	s bulleted list	<u>:</u>)				
Brochure/cut she	e ts for proposed re	placement m	naterial(s) and	or produc	t(s), as appli	cable	
Upon receipt of this documen	ntation, staff will review a	nd inform you o	f the next steps to	ward obtainir	ng your building	permit from the	

Buildings, Safety Engineering and Environmental Department (BSEED) to perform the work.

SUBMIT COMPLETED REQUESTS TO HDC@DETROITMI.GOV

P2 - BUILDING PERMIT APPLICATION

			Da ⁻	te:
PROPERTY INFORMATI	ON			
Address:		-loor:	Suite#:	Stories:
AKA:				
Parcel ID#(s):				
Current Legal Use of Property				•
Are there any existing buildin		_		No
PROJECT INFORMATIO	N			
Permit Type: New		Пρ	emolition	Correct Violation
	nange of Use Temporar			
	t#:	_		
Description of Work (Descri				
Description of Work	oo iii dotaii proposod work aria aso	or propert	y access work not,	
	M	BC use cl	nange No	MBC use change
Included Improvements (C	heck all applicable; these trade are	as require s	separate permit app	olications)
	Electrical Plumbing	Fire 9	Sprinkler System	☐ Fire Alarr
Structure Type	<u> </u>		, ,	
	ng Structure Tenant Sp	асе Г	☐ Garage/Acce	ssorv Buildina
	ize of Structure to be Demolis	_		
Construction involves change	_] Yes		cable it.
(e.g. interior demolition or construc] .00		
Use Group:	Type of Construction (per curre	nt MI Bldg	Code Table 601)	
Estimated Cost of Construct	tion \$		\$	
Structure Use	By Contractor		Ву [Department
Residential-Number of Units:	Office-Gross Floor Area		Industrial-Gro	ss Floor Area
Commercial-Gross Floor Area:	Institutional-Gross Floor	Area	Other-Gros	s Floor Area
Proposed No. of Employees:	List materials to be stored in	the buildin	g:	
PLOT PLAN SHALL BE submitt	•			
(must be correct and in detail). existing and proposed distance	•			•
	For Building Department			3,7
Intake By:				DngBld? No
Permit Description:				
T omit 2 oscilption.				
Current Legal Land Use:	 Pr	oposed l	Jse:	
	Date Permit Issued:			
Zoning District:			_	
Lots Combined?	_			
Revised Cost (revised permit ap				
C				
Other:	Date:	IN	otes:	

IDENTIFICATIO	N (All Fields Requ	ired)			
Property Owner/I	Homeowner	Property Ov	wner/Hom	eowner is Perr	nit Applicant
Name:		Con	npany Nan	ne:	
Address:		City:		State:	Zip:
Phone:		Mok	oile:		
Driver's License #:		Ema	il:		
Contractor	Contractor is Perm	nit Applicant			
Address:		City:		State:	Zip:
	Mobile:				
City of Detroit Lice	ense #:				
TENIANT OD DI	USINESS OCCUPA	NIT D	Tenant is Pe	ermit Applicant	
	Phone:				
	Thorie.			ian.	
ARCHITECT/EN	NGINEER/CONSU	LTANT	Architect/E	ingineer/Consul	tant is Permit Applicant
Name:	St	tate Registratio	n#:	Expi	ration Date:
Address:		City:		State:	Zip:
Phone:	Mobile:		En	nail:	
HOMEO	WNER AFFIDAVIT (Only required for	residential p	ermits obtained l	oy homeowner.)
on this permit appl requirements of the inspections related	ication shall be compl e City of Detroit and ta	eted by me. I a ake full respons rk herein descr	am familiar sibility for a ibed. I shal	with the applicable code compli Il neither hire n	ance, fees and nor sub-contract to any
Print Name:	(Homeowner)	Signature:			Date:
					County, Michigan
Signature:	(Notary Public)	1	My Co	ommission Exp	oires:
		T APPLICANT			
I haraby cartify tha					vo roviowad all daad
restrictions that ma certify that the pro to make this applic all applicable laws inspections are re	t the information on t by apply to this constr posed work is authorication as the property and ordinances of jur quested and conductection and that expire	uction and am zed by the own owner(s) authorisdiction. I am ted within 180	aware of r ner of the orized age aware tha O days of t	my responsibili record and I ha nt. Further I ac at a permit wi	ity thereunder. I ave been authorized gree to conform to
Print Name:	(Permit Applicant)	Signature:			Date:
	rn to before me this				County, Michigan
Signature:		Mv C	—— — ommission	Expires:	County, Michigan
	(Notary Public)	1viy C(571111111111111111111111111111111111111		
Section '	222 of the state cons	twiction code	act of 10	72 10720422	00 MCI 125 1522A

Section 23a of the state construction code act of 1972, 1972PA230, MCL 125.1523A, prohibits a person from conspiring to circumvent the licensing requirements of this state relating to persons who are to perform work on a residential building or a residential structure. Visitors of Section 23a are subject to civil fines.

This application can also be completed online. Visit detroitmi.gov/bseed/elaps for more information.

