

## ARCHITECTURAL REVIEW BOARD

# REGULAR MEETING ~ AGENDA ~

Shelley M. Kozlowski, Clerk of Council http://www.townofhaymarket.org/

15000 Washington Street, Suite 100 Haymarket, VA 20169

Wednesday, January 17, 2018

7:00 PM

Council Chambers

- I. Call to Order
- II. Pledge of Allegiance
- III. Citizens' Time
- IV. Minutes Approval
  - 1. Architectural Review Board Regular Meeting Nov 15, 2017 7:00 PM
- V. Certificate of Appropriateness
  - 1. ZP#2017-029: 6810 Jefferson Street, Demolition Application
  - 2. ZP2018-001: Sign Application, 15100 Washington Street
  - 3. ZP2018-002: Damaged Door Application, 15101 Washington Street
- **VI. Town Council Update**
- **VII. Planning Commission Update**
- **VIII. New Business**
- IX. Old Business
- X. Adjournment



# ARCHITECTURAL REVIEW BOARD

# REGULAR MEETING ~ MINUTES ~

Shelley M. Kozlowski, Clerk of Council http://www.townofhaymarket.org/

15000 Washington Street, Suite 100 Haymarket, VA 20169

Wednesday, November 15, 2017

7:00 PM

Council Chambers

A Regular Meeting of the Architectural Review Board of the Town of Haymarket, VA, was held this evening in the Board Room, commencing at 7:00 PM.

Chair Kenneth Luersen called the meeting to order.

## I. Call to Order

Prior to the Regular Meeting, the Architectural Review Board and members of the Town Staff had an informal work session to discuss Town gateway signs.

Chair Kenneth Luersen: Present, Councilwoman Susan Edwards: Present, Board Member Robert Day: Present, Board Member Bond Cavazos: Present.

## II. Pledge of Allegiance

## III. Citizens' Time

No Citizens' comments.

## IV. Minutes Approval

1. Architectural Review Board - Regular Meeting - Oct 18, 2017 7:00 PM

RESULT: ACCEPTED [UNANIMOUS]

MOVER: Susan Edwards, Councilwoman

SECONDER: Bond Cavazos, Board Member

AYES: Kenneth Luersen, Susan Edwards, Robert Day, Bond Cavazos

## V. Certificate of Appropriateness

1. ZP2017-026, Sign Application, 15100 Washington Street

RESULT: ADOPTED [UNANIMOUS]

MOVER: Susan Edwards, Councilwoman

SECONDER: Robert Day, Board Member

AYES: Kenneth Luersen, Susan Edwards, Robert Day, Bond Cavazos

## 2. ZP2017-027, Fence Application, 6748 Bleight Drive

Town Planner, Emily Lockhart, recommended landscaping along the fence line. A motion was made to approve ZP2017-027, Fence Application, with the condition that taller bushes be planted on the outside of the fence along Washington Street.

RESULT: ADOPTED [UNANIMOUS]

MOVER: Bond Cavazos, Board Member

SECONDER: Susan Edwards, Councilwoman

AYES: Kenneth Luersen, Susan Edwards, Robert Day, Bond Cavazos

## 3. ZP2017-028, Deck Application, 6748 Bleight Drive

A motion was made to approve ZP2017-028, Deck Application, with a note that the applicants can choose either a white or grey wrap around the bottom of the deck.

RESULT: ADOPTED [UNANIMOUS]

MOVER: Susan Edwards, Councilwoman

SECONDER: Bond Cavazos, Board Member

AYES: Kenneth Luersen, Susan Edwards, Robert Day, Bond Cavazos

## VI. Town Council Update

Councilwoman Edwards reported that the Council will be conducting a work session to discuss finances for the Town Center project. She also reported that two restaurants are looking to come to the town. She stated that the markings left on the road from Haymarket Day will be power washed soon. She reminded the Board about the upcoming Christmas and Holiday Town Celebration on December 2nd and the Holiday party for Staff and Boards at her residence on December 15th from 6-9 PM. She concluded by stating that the Haymarket Ice Plex had their ribbon cutting and that Ash Salon will be having one soon.

## VII. Planning Commission Update

Town Planner, Emily Lockhart, reported that they are working with A Dog's Day Out. She further reported that the Planning Commission's regular meeting was moved to December 18, 2017. Chairman Luersen asked about the homes on the corner of Saint Paul Street that are for sale. Ms. Lockhart stated that the homeowners are actively working with her. The Board shared concerns with the paint selection and brush/tree limbs in the back of the house that is on the corner of Washington Street and Saint Paul. Ms. Lockhart stated that she would reach out to the homeowner with the concerns. Ms. Lockhart further reported that she had been in contact with Reverend Rousseau and the new manager at the Carried to Full Term house and shared concerns with the Board in reference to the permeable sidewalk and shed in the back of the home. After further discussion, Ms. Lockhart concluded that she would reach out to them again concerning these issues.

## **VIII. New Business**

Ms. Lockhart reported that Haymarket Baptist Church had contacted her concerning a fence along the side of the property. She stated that according to the fencing contractor, the one they were approved for is not doable. The Board concurred that they would need to come back for approval for another fence with options. Ms. Lockhart concluded that she is in the process of contacting the new Allstate office about their neon light.

## IX. Old Business

Board member Cavazos asked about landscaping by the retaining wall in front of Chick-fil-A. Ms. Lockhart stated that the town would have to fund any landscaping. She further stated that she would check with the Town Treasurer about funding options. They also discussed possibly implementing a Town Community Service Project.

# X. Adjournment

## 1. Motion to Adjourn

Submitted:

RESULT: ADOPTED [UNANIMOUS]

MOVER: Susan Edwards, Councilwoman

SECONDER: Bond Cavazos, Board Member

AYES: Kenneth Luersen, Susan Edwards, Robert Day, Bond Cavazos

Approved:

Shelley M. Kozlowski, Clerk of the Council

Kenneth Luersen, Chairman



Ms. Emily Lockhart, Town Planner Town of Haymarket 15000 Washington St. Haymarket, VA 20169

RE: 6810 Jefferson Street Update

Dear Ms Lockhart,

Upon your recommendation this letter is to confirm my conversation with you pertaining to the withdrawal of the purchase agreement by the prospective purchasers. They decided that the size of the lot was not going to work for the home and lifestyle they wanted to pursue. We have, therefore, put the lot back on the active market for sale and have already received a few inquiries. We are marketing it to clients who intend to build a home similar to house already existing on Jefferson St and Fayette St.

As soon as we have received an additional purchaser for the property, we will be sure to let you know immediately.

I would still welcome the opportunity to preview the property with you and members of the ARB to provide a first-hand review of the condition of the property.

Sincerely,

Danny L. Radtke, ABR, CRS, GRI, CDPE Associate Broker

RE/MAX Gateway Cell: 703-283-9540 7521 Virginia Oaks Drive Tel: 571-261-3963 Gainesville, VA 20155 Fax: 703-483-3545



# RE/MAX Gateway November 9, 2017

Ms. Emily Lockhart, Town Planner Town of Haymarket 15000 Washington St. Haymarket, VA 20169

RE: 6810 Jefferson Street

Dear Ms Lockhart,

Upon your recommendation we have solicited the inspection of the property by a certified home inspector to determine the current condition of the property and the ability to restore the aged home. That report is included with this re-application for demolition approval including multiple pictures showing the status of the structure.

As to historical value of the property, research has only documented ownership of the property to approximately 1900 and since that time it has been owned as a personal residence. The family first acquired the property in 1953 and was then conveyed to relatives in 1982 who are the current owners. The building has not been lived in since that date and consequently has experienced deterioration. There is no ability or intention of the owners to expend any efforts or money to do any restoration of the building.

The family has now decided it is time to dispose of the property and in order to do so, are willing to sell the land with the idea that the existing building has no restorable potential and the value is only in the land value. A purchaser has been identified and a purchase agreement executed with the intent to build a new home on the property. The intent is to build a home of similar style, size and construction materials as those in the adjoining area. This agreement is contingent on getting confirmation from the Town of Haymarket that this would be permitted. Once this commitment is granted, the contract will be consummated and a demolition permit and construction permit will be submitted for the Town's approval.

I would welcome the opportunity to preview the property with you and members of the ARB to provide a first-hand review of the condition of the property.

Sincerely,

Danny L. Radtke, ABR, CRS, GRI, CDPE Associate Broker

RE/MAX Gateway Cell: 703-283-9540 7521 Virginia Oaks Drive Tel: 571-261-3963 Gainesville, VA 20155 Fax: 703-483-3545

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# **ZONING PERMIT APPLICATION**

ZONING PERMIT #: 2 P 2 0 17 - 029

	ZOMMO I EMI	111111111111111111111111111111111111111	-011	
NOTE: This applie	cation must be filled out completely before the application can be acc	and all component	ts of submis ed for review	sion requirements must be met heuring.
	□ New Construction □ Alterat □ New Tenant/Use □ Change			☐Sign (See Spec sheet)
NAME OF BUSINESS				
PROPOSED USE: _	Residential	Size (Sq. Ft./	Length) of	Construction:
SITE ADDRESS: _	6810 Jefferson.	57	_ Parcel	ID #:
Subdivision Name:	A / A A / B			<b>2</b> :
ZONING DISTRICT:	Ò√R-1 □ R-2 □ B-1 □ B-2			
Special Use Permit F	Required: 🗖 Yes 💆 No 🕒	Homeowners Asso	ociation (HC	DA) Approval: 🔲 Yes 💆 No
Off-street Parking:	Spaces Required:	Space	es Provided:	
BRIEF DESCRIPTION Regisest exts +1114	OF ACTIVITY: (i.e. previous use, h	to denie	ocing,deck sp	ecs, etc.) AND OP
Supporting Docume	rtation (attached): A Narrative FEE: A \$25.00 Resider			
ADDITIONAL DESCR	CERTIFICATE OF  IPTION: (i.e. color, type of material for			
	ntation (attached): 🗖 Specification	n Sheet 🗖 Photog	graph(s)	
PERMIT HOLDER II	#FORMATION	PROPERTY O	WNER INFO	DRMATION
Danny K Nample MAY 1521 VIII Address All MSVI III City 703-283-9540 Phone#	adthe Gareway 11119 Cares Do 11119 Cares Do State Zip State Zip Constant Constant Co	Dollie y Name 8 410 Address 50111191 City 1 703-5	Hankin Dank Reld State	15011 & J.R. Leanard Ford C4 VA 22152 Zip 1824
. Honen	Linun	Phone# dn g	hank.	20 00130n.net

APPLICANT / PROPERTY OWNER SIGNAT	TURE **	*****REQUIRED*****		
and as shown on the attached plat, plan and	re-referenced parcel, do here on provided herein is correct. For specifications will comply nditions prescribed by the er applicable laws.	by certify that I have the authority to make the Construction of Improvements described hereing with the ordinances of the Town of Haymarket Architectural Review Board (ARB), Planning mer Signature		
***	OFFICE USE ONLY	/***		
Date Filed: 1122/2017 Fee Amon	unt: \$200.00	Date Paid: 11 22 2017		
DATE TO ZONING ADMINISTRATOR				
□APPROVED □DISAPPROVED □TABLED	UNTIL:	□DEFERRED UNTIL:		
CONDITIONS:	SIGNATURE	PRINT		
DATE TO ARCHITECTURAL REVIEW BOARD (ARB):				
□APPROVED □DISAPPROVED □TABLED	UNTIL:			
CONDITIONS:	SIGNATURE	PRINT		
DATE TO TOWN COUNCIL (IF APPLICABLE):				
□APPROVED □DISAPPROVED □TABLED	UNTIL:	DEFERRED UNTIL:		
TOWN COUNCIL (where required):  CONDITIONS:	SIGNATURE	PRINT		

# CERTIFICATE/LETTER OF QUALIFICATION COMMONWEALTH OF VIRGINIA VA CODE SI 62-893, 62-1101, 62-1105, 62-1107, 642-805, 643-807

Court File No. W-16143

Prince William County Circuit Court

I, the duly qualified deputy clerk of this Court, CERTIFY that on February 16, 2017

Scott H. Donovan Esq.

duly qualified in this court, under applicable provisions of law, as Administrator, c.t.a of the estate of

Jean Rosamond Leonard

R DECEASED COMINGE DESCRIPTION

The powers of the fiduciary(ies) named above continue in full force and effect.

\$225,000.00 bond has been posted.

Given under my hand and the seal of this Court on

June 5, 2017



Attachment: Zoning Permit #ZP2017-029 (3441: ZP#2017-029, 6810 Jefferson Street, Demolition Application)

0937457 COMMONWEALTH OF VIRGINIA

COMNOWEALTH OF VERGOUA - CERTIFICATE OF DEATH DEATHINGS OF DEATH DEATHINGS OF THE MATEL - DESTRUCTION OF SHALLED OF THE STATE OF THE ST

FORM CC-1625 MASTER 10/12

07-Sep-2017 4:09 pm

Absent Owner Yesional Inform

Tax Map:

Sub-Parcel:

Tax Rate: 1.12

Plat Liber:

Map: 7297-88-5078

Tax Levy Year: 2,016

DOLLIE HANKINSON , JR LEONAR

# Property Address: 6810 JEFFERSON ST, HAYMARKET, VA 20169-

Legal Subdiv/Neighborhood: HAYMARKET TOWN PLAT Incorporated City: HAYMARKET TOWNYES IONAL IN

Owner Name: DOLLIE HANKINSON

Addtnl: J R LEONARD T-C

MAILING ADDRESS: PO BOX 24, , VA 20156 0024

**LEGAL DESCRIPTION: 1 L** 

Mag/Dist #: 13

Election District:

Section: Map Suffix:

Historic ID: Tax Year

2016

Spec Tax Assmt: 73.58

PROPERTY DESCRIPTION

Land Use Code: Residential

Front Foot Fee:

Year Assessed

2017

2016

2015

DEED

Total Tax Bill: 1,312.76 State/County Tax: 1,130.98

Exempt Class:

Tax Class:

Lot:

Legal Unit #:

Subdiv(Ph:

Suffix:

Agri Dist:

\$101,400 \$100,800 \$100,800

**Price** 

Transfer Date 01-Jun-1982 \$15,000

Zoning Desc: SUBURBAN RESIDENTIAL (4/A

Section 1

Total Tax Value Land \$78,300

> \$78,300 Deed Liber: 1,180

Grantor

\$78,300

Zoning Code: R4 Square Feet: 26,062.00

Plat Liber/Folio: / Quality Grade: LOW Xfer Devel.Right:

Site Influence:

Section 2

Roofing:

Fireplace Type:

Bsmt Tot Sq Ft:

Bsmt Fin Sq Ft:

Bsmt Unfin Sq Ft:

Bsmt Type:

Style:

Units:

Prop Use: SFD DETACHED Building Use:

Lot Description:

Year Built: 1.901

Property Class: 11

Irregular Lot:

Section 3

Porch Type: Screened/Enclose

talf Balls

Baths

Condo/Coop Project:

Company Owner:

Block/Square:

Addl Parcel Flag/#:

Homestd/Exempt Status:

Care of Name:

Phone #:

Grid:

Parcel:

City Tax:

Plat Folio:

Refuse: 70.00

Improvement

Mult. Class:

\$23,100

\$22,500

\$22,500

Deed Folio: 1,433

Pavement: Section 4

Land Use

Grantee

Census Trct/Blck: /

Property Card: 1.00

Road Description:

Road Frontage:

Topography:

# of Dormers:

Fireplaces:

Garage Type:

Garage Const.:

Garage Spaces:

Garage Sq Ft:

Year Remodeled:

Model/Unit Type:

Sidewalk:

Acreage: 0.60

\$0

\$0

\$0

Section 5

Base Sq Ft: 1,240

Sq Ft: 96

Sq Ft:

Construction: Story Type: Description: Dimensions:

Area: Foundation: Ext Wall:

Stories: 1 **Total Building Area:** 

Patio/Deck Type: Balcony Type: Attic Type:

Rooms: 5 Bedrooms: 2 Full Baths: 1 Half Baths: Baths:

Other Rooms: Other Amenities: Appliances:

Gas: Electric:

10

Water:

Heat: Other

Outbuildingspliance

Sewer: 3as Underground: 110

Air ConditioningRo

Interior Floorier Ame

Living Area:1,240

Pool Type:

Roof Type:

Fuel: Walls:

Tax Record Updated: 8/23/2017 10:54:18PM

Courtesy of: Dan Radtke Home: (703) 283-9540 Office: (571) 261-3959

Sq Ft:

Sq Ft:

Sq Ft:

Cell: (703) 283-9540 Email: dan@vafreedomteam.com Company: RE/MAX Gateway

Office: (703) 754-1770 Fax: (703) 753-1786

Copyright (c) 2017 Metropolitan Regional Information Systems, Inc. Information is believed to be accurate, but should not be relied upon without verification. Accuracy of square footage, lot size and other information is not guaranteed.



Attachment: Zoning Permit #ZP2017-029(3441:ZP#2017-029, 6810 Jefferson Street, Demolition Application)

## Lot & Land Synopsis - Agent



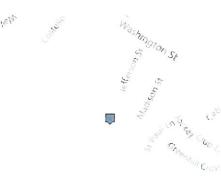
Tax Record

Neighbor Photos

## Metropolitan Regional Information Systems, Inc.

PW10018585 - PRINCE WILLIAM 6810 JEFFERSON ST HAYMARKET VA, 20169 Synopsis Lot-Land **Agent Synopsis** Lot-Land





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Ownership: Fee Simple, Sale

Leg Subdivision: HAYMARKET TOWN PLAT

Adv Subdivision: None

**Project Name:** Tax ID: 44064

Lot/BlockOr Square: /

Elementary School: HAYMARKET

Status: ACTIVE Auction: No

Total Taxes: \$1,370

Road Frontage: 75

List Price: \$214,997 Transaction Type: Standard ADC Map Coord: GPS

Area: **HOA Fee:** 

Tax Year: 2015 Folio:

Middle School: RONALD WILSON RHigh School: BATTLEFIELD

**Building Sites:** 

PROPERTY INFORMATION:

Lot AC/SF: .598 / 26062

View/Exp: Soil:

**Exterior Features:** 

Lot Description: Partly Wooded

Topography: Sloped Present Use: Residential

Special Permits:

Building Permits: No Building Permits Development Status: Utilities at Site Disclosures: Exempt - Disclosure/Disclaimer

**HOA Fee Includes:** 

UTILITIES:

Heat Fuel: None Cool Fuel: None Water: Public

Sewer/Septic: Public Sewer

Remarks: This Original 26000 Sf Lot Has Been Offficially Subdivided And Recorded Into Two Building Lots On The Corner Of Fayette And Jefferson Streets. Gental Slope Toward Jefferson St. Town Planner Indicates Building Not Of Historical Value. One Sewer Tap Has Been Paid. Second Sewer Tap Fee Is \$10,800. Each Water Tap Is \$5,010. Both Lots Must Be Purchased At The Same Time.

Show Instructions: Show Anytime, Sign on Property, Vacant

Directions: I66 West, Rt 15 South, Rt55 East To A Right On Jefferson St. Property On Right Just Before Railroad Tracks. Look For Sign On The Right

Orig List Price: \$214,997

DOM-MLS: 40

BROKER CONTACT:

Listing Company: RE/MAX Gateway Listing Agent: Dan Radtke Agt Office: (571) 261-3959

Owners: Hankinson Showing Contact: Dual Agency: Yes Var Comm: No

Update Date: 29-Jul-2017

DOM-Prop: 40

Home: (703) 283-9540 Pager: (703) 283-9540

Home:

Des Rep: Yes Add'l:

**Update Type: MEDIA** 

**Broker Code: RMAX151** Brkr Office: (703) 754-1770

Cell: (703) 283-9540 On-Site:

Buy Comp: 3% SubComp: 0

List Date: 29-Jul-2017

ger: (703)

me:

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440MHERE

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1/84















## Prepared for Exclusive Use by:

Ms. Dollie Hankinson

## Address of Property:

6810 Jefferson St Haymarket VA 20169

## Date of Service:

10/11/2017



## **Company Providing Service:**

John Murray 3380000859

Rayner Lea, LLC dba HouseMaster of Bull Run 11106 Bristow Road Bristow, Virginia 20136 571.393.3311



==<u>EXPRESS</u>. R

Report ID: 1710117 / Hankinson

## **SUMMARY OF INSPECTOR COMMENTS**

This Summary of Inspector Comments is only one section of the Inspection Report and is provided for guidance purposes only. This Summary is **NOT A HOME INSPECTION REPORT** and does not include information on all conditions or concerns associated with this home or property. **The Inspection Report** includes more detailed information on element ratings/conditions and associated information and **must be read and considered in its entirety prior to making any conclusive purchase decisions or taking any other action**. Any questionable issues should be discussed with the Inspector and/or Inspection Company.

**Note:** While listings in this Summary of Inspector Comments may serve as a guide to help prioritize remedial needs, the final decision regarding any action to be taken must be made by the client following consultation with the appropriate specialists or contractors. Cost figures provided in this summary are to help prioritize the findings. Any cost provided is an approximate range and should not be considered an accurate estimate. Cost among qualified contractors can vary greatly. Any item with a significant cost figure provided shoul be evaluated by licensed, qualified contractor or specialist, and repaired accordingly.

## 1. ROOFING

## 1.0 ROOFING

## Poor/Defective

Built-Up roofs by their design do not allow for visual evaluation of the water tight membrane. These roofs require special maintenance in order to remain leak free and the life expectancy varies with the quality of materials used. Therefore, no rating can be given to the roof and no evaluation was performed. Have further evaluated as desired.

## 1.1 ROOFING #2

## Poor/Defective

Aging metal roofing noted. This material can have a lengthy service life, but requires periodic re-coating and maintenance. Have evaluated and serviced every 3-5 years by a qualified metal roofer.

## 1.2 **ROOFING #3**

## Poor/Defective

Aging tin roofing noted. Tin can have a lengthy service life, but requires periodic re-coating and maintenance. Have evaluated and serviced every 3-5 years by a qualified metal roofer.

## 1.3 CHIMNEY / VENT(s)

## Poor/Defective

Cracks in crown (mortar cap) noted, seal and maintain or replace as required. (Crowns typically require replacement every 10-15 yrs.)

The crown (mortar cap) of the chimney is worn. Monitor and anticipate replacement needs. (Crowns typically require replacement every 10-15 yrs.)

Mortar deterioration noted. Monitor or correct as desired.

Defective (improperly installed) flashing noted at the chimney; reseal and maintain or replace as required. Initial roof leaks and/or recurring roof leakage problems are often due to inadequate or damaged flashing. All flashings should be checked periodically or if leakage occurs. Repair or seal as needed.

## 1.6 FASCIA / SOFFITS

## Poor/Defective

Decay and presence of Wood Destroying Insects noted to fascias at front, rear and sides of house, correct as required.

Deteriorated paint noted, maintenance required.

## 2. EXTERIOR ELEMENTS

## 2.0 SIDING / WALL CLADDING

## Poor/Defective

Surfaces on older homes may have layers of lead-based paint, particularly pre-1978 paint applications. The likelihood of exposure to lead hazards is minimal if the paint is intact or covered with another product. Neither testing nor assessment is part of a standard home inspection. Testing by a qualified specialist should be arranged if paint damage or other potential hazards exist or to address individual concerns. Paint is deteriorated; maintain as required.

Siding has several holes from damage and prior renovations.

## 2.1 WINDOWS

## Poor/Defective

All windows are boarded up and rotting around the sills.

#### **ENTRY DOORS** 2.2

## Poor/Defective

Moisture damage noted to jamb/frame at Front Entry, correct as required. Any damage should be corrected/addressed properly to minimize consequential damage or further infestation.

#### STAIRS / STOOPS 2.3

## Poor/Defective

Deteriorated stoop noted at Front Entry; repair/replace as required.

No handrail at the stoop at the Front Entry; recommend adding for safety.

#### 2.5 **FOUNDATION SURFACE**

## Poor/Defective

Deteriorated bricks and mortar noted in curtain/veneer wall at front, rear and sides of house, have area re-pointed by a qualified brick mason.

#### **ELECTRICAL / GFCI** 2.6

## Poor/Defective

Power was not available to the house; romex wiring is aged, no outside Outlets installed, lighting wires/bulbs are bare. Replace wiring and install Fixtures.

## 3. SITE ELEMENTS

#### **GROUND SLOPE AT FOUNDATION** 3.3

## Poor/Defective

Negative grade noted at front, rear and sides of house; correct as required to help reduce water penetration and potential settlement concerns.

#### SITE GRADING 3.4

## Poor/Defective

Grading slopes towards the house at front, rear and sides of house; monitor runoff and correct as needed.

## 4. INTERIOR ELEMENTS

#### **CEILINGS / STRUCTURE** 4.0

## Poor/Defective

Water damage noted at Upstairs Bedroom; repair as required.

Hole in ceiling noted at Upstairs Bedroom, repair as required.

There is a potential that exterior and/or interior surfaces are covered with a lead-based paint, particularly in pre-1978 homes. It paint is intact or covered with another product the likelihood of the release of any significant lead is minimized. No lead-based paint assessment is made as part of a standard home inspection. Individual concerns should be considered and testing by a qualifiec specialist can be arranged if needed.

#### WALLS / STRUCTURE 4.1

## Poor/Defective

Evidence of many prior repairs noted. There is a potential that exterior and/or interior surfaces are covered with a lead-based paint, particularly in pre-1978 homes. If paint is intact or covered with another product the likelihood of the release of any significant lead is minimized. No lead-based paint assessment is made as part of a standard home inspection. Individual concerns should be considered and testing by a qualified specialist can be arranged if needed. See Ceilings note above.

#### 4.2 FLOORS (FRAMED)

## Poor/Defective

Damaged flooring; repair as required.

#### 4.3 STAIRS/STEPS

Fair

No handrail noted; add for safety.

Low headroom noted at stairway entry. Exercise caution.

## 4.4 RAILINGS

## Poor/Defective

No handrail noted at second story stairs; add for safety.

## 4.5 WINDOWS

## Poor/Defective

Defective retention springs/ballast weights noted at , Kitchen Living Room Guest Bed Room Small Bed Room. Correct as required.

Cracked panes noted at Kitchen Living Room Guest Bed Room Small Bed Room; replace as required.

General maintenance needed.

Older single glaze windows noted. Glazing and other maintenance required.

## 4.6 ROOM DOORS

## Poor/Defective

Older and missing doors, anticipate maintenance and adjustment needs.

## 5. FOUNDATION / SUBSTRUCTURE

## 5.0 FOUNDATION / SUBSTRUCTURE

## Poor/Defective

A condition known as spalling was noted in the bricks of the foundation walls. Spalling is the slow deterioration of brick, reducing them to a sandy powder, as the effects of time, moisture, and other factors take their toll. This deterioration can be slowed, and effected walls stabilized by applying a surface "parge" coat of concrete to the walls. Recommend coating walls to control spalling and maintain structural integrity of foundation.

The potential for general or localized deterioration is a concern with very old foundations of this type constructior or those built without consideration for the fundamentals of foundation design and waterproofing. Ideally, any repairs required should be performed in a manner consistent with existing materials.

## 5.1 PIERS / COLUMNS

## Poor/Defective

Concrete block piers with bricks on top present.

## 5.2 FLOOR FRAMIMG

## Poor/Defective

Floor joists are notched and hung on a 1 inch ledger and nailed to the rim joist along the front and back of the home. Their is no sill plate Upstairs Bedroom installed atop of the brick foundation and the rim joists set directly on top of the foundation.

## 5.3 **BEAM(S)**

## Poor/Defective

Inadequate support noted for main beam; add proper support.

## 5.4 CRAWL SPACE VENTILATON

## Poor/Defective

No/inadequate ventilation noted for the crawl space; recommend adding cross ventilation as required.

## 5.5 INSULATION

## Poor/Defective

None present, recommend adding for improved comfort and efficiency.

## 5.6 VAPOR BARRIER

## Poor/Defective

No vapor barrier observed in crawlspace, recommend adding to help reduce moisture and mold infiltration concerns.

## 5.7 WATER PENETRATION / MOISTURE

## Poor/Defective

Signs of active water penetration noted around perimeter of Crawl Space. Improve exterior grading/ground slope and drainage as

required to eliminate water penetration concern. Adding gutters or roof drains that divert water away from the structure would be advisable.

Prepared Using HomeGauge <a href="http://www.HomeGauge.com">http://www.HomeGauge.com</a> : Licensed To John Murray



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5 FOUNDATION / SUBSTRUCTURE	<b>=23</b>



Report ID: 1710117 / Hankinson

## INSPECTION INFORMATION

CLIENT:

Ms. Dollie Hankinson

PROPERTY ADDRESS:

6810 Jefferson St Haymarket VA 20169

INSPECTION DATE/TIME:

10/11/2017 - 3:00 pm-04:00 PM

INSPECTOR:

John Murray

571.393.3311

INSPECTION COMPANY:

Rayner Lea, LLC dba HouseMaster of Bull Run 11106 Bristow Road Bristow, Virginia 20136

## **INSPECTION DETAILS**

**DESCRIPTION:** AGE OF HOME: Single Family

100+ years

ORIENTATION:

Facing Southeast

TYPE OF INSPECTION: Structural Element

STATUS OF HOME:

WEATHER:

Recently Vacated Cloudy

**TEMPERATURE:** 75 degrees (F)

PEOPLE PRESENT:

Client's Agent

## INTRODUCTION

The purpose of this report is to render the inspector's professional opinion of the condition of the inspected elements of the referenced property (commercial building and/or multiple dwelling) on the date of inspection. Such opinions are rendered based on the findings of a standard limited time/scope building inspection performed according to the Terms and Conditions of the Inspection Order Agreement and in a manner consistent with applicable inspection standards and customary practice.

The inspection was limited to the specified, readily visible and accessible installed major structural, mechanical and electrical elements (systems and components) of the building. The inspection does not represent a technically exhaustive evaluation and does not include any engineering, geological, design, environmental, biological, health-related or code compliance evaluations of the building or property. Furthermore, no representations are made with respect to any concealed, latent or future conditions.

The GENERAL INSPECTION LIMITATIONS on the following page provides information regarding limited time/scope building inspections, including various limitations and exclusions, as well as some specific information related to this property.

The information contained in this report was prepared exclusively for the named Clients and is not transferable without the expressed consent of the Company. The report, including all Addenda, should be reviewed in its entirety.

## REPORT TERMINOLOGY

The following terminology may be used to report conditions observed during the inspection. Additional terms may also be used in the report:

SATISFACTORY - Element was functional at the time of inspection. Element was in working or operating order and its condition was at least sufficient for its minimum required function, although routine maintenance may be needed.

FAIR - Element was functional at time of inspection but has a probability of requiring repair, replacement or other remedial work at any time due to its age, condition, lack of maintenance or other factors. Have element regularly evaluated and anticipate the need to take action.

POOR - Element requires immediate repair, replacement, or other remedial work, or requires evaluation and/or servicing by a qualified specialist.

NOT APPLICABLE - All or individual listed elements were not present, were not observed, were outside the scope of the inspection, and/or were not inspected due to other factors, stated or otherwise.

NOT INSPECTED (NOT RATED) - Element was disconnected or de-energized, was not readily visible or accessible, presented unusual or unsafe conditions for inspection, was outside scope of the inspection, and/or was not inspected due to other factors, stated or otherwise. Independent inspection(s) may be required to evaluate element conditions. If any condition limited accessibility or otherwise impeded completion of aspects of the inspection, including those listed under LIMITATIONS, it is recommended that limiting factors be removed or eliminated and that an inspection of these elements be arranged and completed prior to closing.

IMPORTANT NOTE: All repair needs or recommendations for further evaluation should be addressed prior to closing. It is the client's responsibility to perform a final inspection to determine the conditions of the dwelling and property at the time of closing. If any decision about the property or its purchase would be affected by any condition or the cost of any required or discretionary remedial work, further evaluation and/or contractor cost quotes should be obtained prior to making any such decisions.

## NATURE OF THE FRANCHISE RELATIONSHIP

The Inspection Company ("Company") providing this inspection report is a franchisee of HouseMaster LLC ("Franchisor"). As a franchisee, the Company is an independently owned and operated business that has a license to use the HouseMaster names, marks, and certain methods. In retaining the Company to perform inspection services, the Client acknowledges that Franchisor does not control this Company's day-to-day activities, is not involved in performing inspections or other services provided by the Company, and is in no way resported the Company's actions. Questions on any issues or concerns should be directed to the listed Company.

## **GENERAL INSPECTION LIMITATIONS**

**CONSTRUCTION REGULATIONS** - Building codes and construction standards vary regionally. A standard building inspection **does not include** evaluation of a property for compliance with building or health codes, zoning regulations or other local codes or ordinances. No assessments are made regarding acceptability or approval of any element or component by any agency, or compliance with any specific code or standard. Codes are revised on a periodic basis; consequently, existing structures generally do not meet current code standards, nor is such compliance usually required. Any questions regarding code compliance should be addressed to the appropriate local officials.

**SCOPE OF INSPECTION** - The scope of this standard building inspection is limited to a visual inspection and report on the physical condition of visible and readily accessible major elements of the building. The inspection was performed according to custom and practice for a limited-time scope inspection of a commercial property. Neither the inspection nor report represents an engineering evaluation or Property Condition Assessment (PCA) as defined by the American Society for Testing Materials' (ASTM) Standard Guide for Property Condition Assessments or a Phase I Environmental Assessment. These type inspections are more encompassing and technically detailed and generally also include document review, research, interviews and others actions to augment the physical inspection; and consequently would require additional time and costs to complete. Contact a Company providing these services, or any other desired inspection services, if obtaining additional information about the building's conditions is desired or has been recommended.

**ENVIRONMENTAL AND MOLD ISSUES (AND EXCLUSIONS)** - The potential health effects from exposure to many elements found in building materials or in the air, soil, water in and/or around any building are varied. A standard building inspection **does not include** the detection, identification or analysis of any such element or related concerns such as, but not limited to, mold, allergens, radon, formaldehyde, asbestos, lead, electromagnetic fields, carbon monoxide, insecticides, refrigerants, and fuel oils. Furthermore, no evaluations are performed to determine the effectiveness of any system designed to prevent or remove any elements (e.g., water filters or radon mitigation). An environmental health specialist should be contacted for evaluation of any potential health or environmental concerns. Review additional information on MOLD/MICROBIAL ELEMENTS below.

**AESTHETIC CONSIDERATIONS -** A standard building inspection does not include a determination of all potential concerns or conditions that may be present or occur in the future **including** aesthetic/cosmetic considerations or issues (appearances, surface flaws, finishes, furnishings, odors, etc.).

**DESIGN AND ADEQUACY ISSUES -** A standard building inspection **does not include** any element design or adequacy evaluations including seismic or high-wind concerns, soil bearing, energy efficiencies, or energy conservation measures. It also does not address in any way the function or suitability of floor plans or other design features. Furthermore, no determinations are made regarding product defects notices, safety recalls, or other similar manufacturer or public/private agency warnings related to any material or element that may be present in any building or on any property.

**ESTIMATED AGES -** Any age estimations represent the inspector's opinion as to the approximate age, and **are provided for general guidance purposes only**. Estimations may be based on numerous factors including, but not limited to, appearance and owner comment. Obtain independent verification if knowledge of the specific age of any element is desired or required. Age estimates are given in "years" unless noted.

**DESIGN LIFE RANGE -** These figures represent the typical economic service life range (in years) for elements of similar design, quality and type, as measured from the time of original construction or installation. Any stated **design life is presented solely as a guide**. It does not take into consideration abnormal, unknown, or discretionary factors, and is not a prediction of future service life.

**ELEMENT DESCRIPTIONS -** Any descriptions or representations of element material, type, design, size, dimensions, etc., are based primarily on visual observation of inspected or representative components. Owner comment, element labeling, listing data, and rudimentary measurements may also be considered in an effort to describe an element. However, there is no guarantee of the accuracy of any material or product descriptions listed in this report; other or additional materials may be present. Independent evaluations and/or testing should be arranged if verification of any element's makeup, design, or dimension is needed. Any questions arising from the use of any particular terminology or nomenclature in this report **should be addressed prior to closing**.

**REMEDIAL WORK** - Quotes should be obtained prior to closing from qualified (knowledgeable and licensed as required) specialists/ contractors to determine actual repair/replacement costs for any element or condition requiring attention. Any cost estimates provided with a standard building inspection, whether oral or written, only represent an approximation of possible costs. Cost estimates do not reflect all possible remedial needs or costs for the property; latent concerns or consequential damage may exist. **If the need for remedial work develops or is uncovered after the inspection, prior to performing any repairs contact the Inspection Company** to arrange a reinspection to assess conditions. Aside from basic maintenance suitable for the average building owner, all repairs or other remedial work should be performed by a specialist in the appropriate field following local requirements and best practices.

**SELLER DISCLOSURE** - This report is **not** a **substitute for Seller Disclosure**. The buyer should review Seller Disclosure information with the owner prior to closing for clarification or resolution of any questionable items. A final inspection of the building by the buyer and/or qualified representatives (prior to or at the time of closing) is also recommended.

**WOOD-DESTROYING INSECTS/ORGANISMS** - In areas subject to wood-destroying insect activity, it is advisable to obtain a current wood-destroying insect and organism report on the property from a qualified specialist, whether or not it is required by a lender. A standard building inspection **does not include** evaluation of the nature or status of any insect infestation, treatment, or hidden damage, nor does it cover issues related to other pests or nuisances or consequential damage.

**ELEMENTS NOT INSPECTED -** Any element or component not evaluated as part of this standard building inspection should be inspected prior to closing. Either make arrangements with the appropriate tradesman or contact the Inspection Company to arrange an inspection when all elements are ready for inspection.

BUILDING ORIENTATION - Location descriptions/references are provided for general guidance only and represent orientations based on a

view facing the front (street address) of the building from the outside. Any references using compass bearings are only approximathere are any questions, obtain clarification prior to closing.

**BUILDING MAINTENANCE** - All buildings require regular and preventive maintenance to maximize the economic life spans of elements an to minimize unanticipated repair or replacement needs. Annual maintenance costs may run 1 to 3% (or more) of the value of a building depending on age, design, and/or the degree of prior maintenance. Every building owner and maintenance personnel should develop a preventive maintenance program and budget for normal maintenance and unexpected repair expenses. Remedial work should be performe by a specialist in the appropriate field following local requirements and best practices.

## **MOLD AND MICROBIAL ELEMENTS / EXCLUSIONS**

The purpose and scope of a standard home inspection **does not include** the detection, identification or assessment of fungi and other biological contaminants, such as molds, mildew, wood-destroying fungi (decay), bacteria, viruses, pollens, animal dander, pet or vermin excretions, dust mites and other insects. These elements contain/carry microbial particles that can be allergenic, infectious or toxic to humans, especially individuals with asthma and other respiratory conditions or sensitivity to chemical or biological contaminants. Wood-destroying fungi, some molds, and other contaminants can also cause property damage. One particular biological contamination concern is mold. Molds are present everywhere. Any type of water leakage, moisture condition or moisture-related damage that exists over a period of time can lead to the growth of potentially harmful mold(s). The longer the condition(s) exists, the greater the probability of mold growth. There are many different types of molds; most molds do not create a health hazard, but others are toxic.

Indoor mold represents the greatest concern as it can affect air quality and the health of individuals exposed to it. Mold can be found in almost all homes. Factors such as the type of construction materials and methods, occupant lifestyles, and the amount of attention given to house maintenance also contribute to the potential for molds. Indoor mold contamination begins when spores produced by mold spread by air movement or other means to an area conducive to mold growth. Mold spores can be found in the air, carpeting, insulation, walls and ceilings of all buildings. But mold spores only develop into an active mold growth when exposed to moisture. The sources of moisture in a house are numerous and include water leakage or seepage from plumbing fixtures, appliances, roof openings, construction defects (e.g., EIFS wall coverings or missing flashing) and natural catastrophes like floods or hurricanes. Excessive humidity or condensation caused by faulty fuel-burning equipment, improper venting systems, and/or inadequate ventilation provisions are other sources of indoor moisture. By controlling leakage, humidity and indoor air quality, the potential for mold contamination can be reduced. To prevent the spread of mold, immediate remediation of any water leakage or moisture problems is critical. For information on mold testing or assessments, contact a qualified mold specialist.

Neither the evaluation of the presence or potential for mold growth, nor the identification of specific molds and their effects, fall within the scope of a standard home inspection. Accordingly, the Inspection Company assumes no responsibility or liability related to the discovery or presence of any molds, their removal, or the consequences whether property or health-related.

## **ADDITIONAL COMMENTS**

Mechanical System Upgrade Needs - No evaluations are made as part of a standard home inspection regarding heating, ventilation, or air conditioning (HVAC) system design, system efficiency, adequacy, compliance with current energy standards or costs, and other factors that may be associated with the need to or desire to repair, replace, or upgrade any equipment. If new HVAC equipment is required or desired, now or in the future, in addition to costs associated with the purchase and installation of the equipment itself, there may be additional expenses related to structural alteration or air handler and distribution system replacement or alterations. For additional information on energy efficiency requirements contact (<a href="https://www.doe.gov">www.doe.gov</a>).

Pictures in Report - Any pictures (photographs, graphics, or images) included in or provided in conjunction with this Inspection Report generally portray overviews of certain elements, depict specific conditions or defects described in report comments, or are used for orientation purposes. Pictures provided do not necessarily reflect all conditions or issues that need attention or may otherwise be a concern. The inclusion of any picture is not in anyway designed to highlight or diminish the significance or severity of any defect or condition, except as may be described in the Inspection Report. The report must be read in its entirety for pertinent information.



Report ID: 1710117 / Hankinso

## **ROOFING**

The inspection of roofs and rooftop elements is limited to readily visible and accessible elements as listed herein; elements and areas concealed from view for any reason cannot be inspected. This inspection does not include chimney flues and flue liners, or ancillary components or systems such as lightning protection, solar panels, and similar elements, unless specifically stated. Element descriptions are provided for general information purposes only; the verification of roofing materials, roof age, and/or compliance with manufacturer installation requirements is not within the scope of a standard home inspection. Issues related to roof or roofing conditions may also be covered under other headings in this report, including the ATTIC section.

**ROOF STYLE:** 

Moderate Slope

**ROOFING MATERIAL:** 

Sheet/Rolled Asphalt Standing Seam Metal

Metal

**DESIGN LIFE:** 

Not Determined

**ROOF COVERING #2:** 

Material: Metal

Location: Rear

Type: Moderate Slope

**INSPECTION METHOD:** 

**ROOF COVERING #3:** 

Location: Rear Porch

Est. Age: 50+ Years

Type: Low Slope

Material: Metal

From Ground w/Binoculars

**ESTIMATED AGE:** 

Over 50 years

**ROOF COVERING #1:** 

Type: Moderate Slope Material: Built-up/Aggregate

Location: Front

Est. Age: 40 - 50 Years Design Life: 20 - 30 Years Insp. Method: From Ground

CHIMNEY/VENT(S):

Type: Brick Chimney Location: Center of Structure

Est. Age: 50+ Years Design Life: 50+ Years

Insp. Method: From Ground

S F P NA NI

## 1.0 ROOFING

Built-Up roofs by their design do not allow for visual evaluation of the water tight membrane. These roofs require special maintenance in order to remain leak free and the life expectancy varies with the quality of materials used. Therefore, no rating can be given to the roof and no evaluation was performed. Have further evaluated as desired.

## 1.1 ROOFING #2

Aging metal roofing noted. This material can have a lengthy service life, but requires periodic re-coating and maintenance. Have evaluated and serviced every 3-5 years by a qualified metal roofer.

## 1.2 ROOFING #3

Aging tin roofing noted. Tin can have a lengthy service life, but requires periodic re-coating and maintenance. Have evaluated and serviced every 3-5 years by a qualified metal roofer.

## 1.3 CHIMNEY / VENT(s)

Cracks in crown (mortar cap) noted, seal and maintain or replace as required. (Crowns typically require replacement every 10-15 vrs.)

The crown (mortar cap) of the chimney is worn. Monitor and anticipate replacement needs. (Crowns typically require replacement every 10-15 yrs.)

Mortar deterioration noted. Monitor or correct as desired.

Defective (improperly installed) flashing noted at the chimney; reseal and maintain or replace as required. Initial roof leaks and/or recurring roof leakage problems are often due to inadequate or damaged flashing. All flashings should be checked periodically or if leakage occurs. Repair or seal as needed.

#### 1.4 RAIN GUTTERS / ROOF DRAINS .

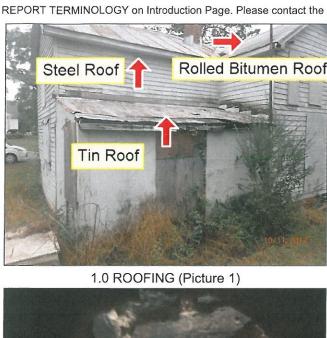
#### 1.5 DOWNSPOUTS •

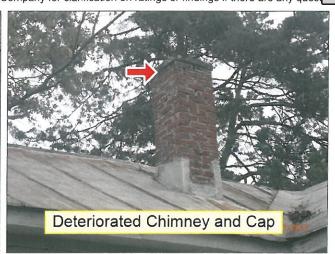
1.6 FASCIA / SOFFITS

Decay and presence of Wood Destroying Insects noted to fascias at front, rear and sides of house, correct as

Deteriorated paint noted, maintenance required.

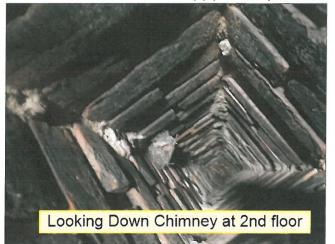
S F P NA NI S= Satisfactory, F= Fair, P= Poor/Defective, NA= Not Applicable, NI= Not Inspected





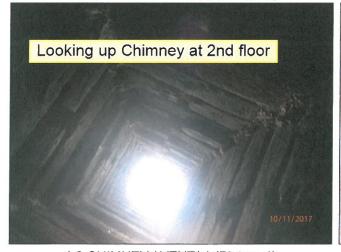
1.3 CHIMNEY / VENT(s) (Picture 1)





1.3 CHIMNEY / VENT(s) (Picture 2)

1.3 CHIMNEY / VENT(s) (Picture 3)





1.3 CHIMNEY / VENT(s) (Picture 4)

1.3 CHIMNEY / VENT(s) (Picture 5)



1.6 FASCIA / SOFFITS (Picture 1)



1.6 FASCIA / SOFFITS (Picture 2)



1.6 FASCIA / SOFFITS (Picture 3)



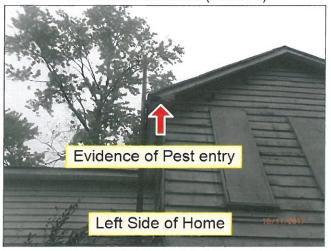
1.6 FASCIA / SOFFITS (Picture 4)





1.6 FASCIA / SOFFITS (Picture 5)

1.6 FASCIA / SOFFITS (Picture 6)



1.6 FASCIA / SOFFITS (Picture 7)

NOTE: All roofs have a finite life and will require replacement at some point. In the interim, the seals at all roof penetrations and flashings, and the watertightness of rooftop elements, should be checked periodically and repaired or maintained as required. Any roof defect can result in leakage, mold, and subsequent damage. Conditions such as hail damage or manufacturing defects or whether the proper nailing methods or underlayment were used are not readily detectible during a home inspection. Gutters (eavestroughs) and downspouts (leaders) will require regular cleaning and maintenance. All chimneys and vents should be checked periodically. In general, fascia and soffit areas are not readily accessible for inspection; these components are prone to decay, insect, and pest damage, particularly with roof or gutter leakage. If any roof deficiencies are reported, a qualified roofer or the appropriate specialist should be contacted to determine what remedial action is required. If the roof inspection was restricted or limited due to roof height, weather conditions, or other factors, arrangements should be made to have the roof inspected by a qualified roofer, particularly if the roofing is older or its age is unknown.



Report ID: 1710117 / Hankinso-

## 2. EXTERIOR ELEMENTS

Inspection of exterior elements is limited to readily visible and accessible surfaces of the house envelope and connected appurtenances as listed herein; elements concealed from view by any means cannot be inspected. All exterior elements are subject to the effects of long-term exposure and sudden damage from ongoing and ever-changing weather conditions. Style and material descriptions are based on predominant/representative components and are provided for general information purposes only; specific types and/or material make-up material is not verified. Neither the efficiency nor integrity of insulated window units can be determined. Furthermore, the presence/condition of accessories such as storms, screens, shutters, locks and other attachmen or decorative items is not included, unless specifically noted. Additional information on exterior elements, particularly windows/doors and the foundation may be provided under other headings in this report, including the INTERIOR and FOUNDATION/SUBSTRUCTURE sections.

## SIDING / WALL STRUCTURE #1 - TYPE:

SIDING #1 - LOCATION:

Whole House

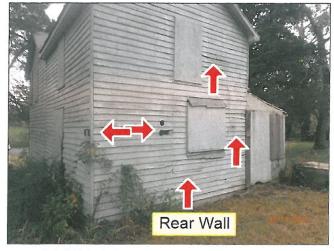
## S F P NA NI

Wood

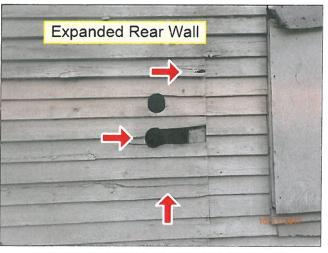
•		2.6 ELECTRICAL / GFCI Power was not available to the house; romex wiring is aged, no outside Outlets installed, lighting wires/bulbs are bare. Replace wiring and install Fixtures.
•		2.5 FOUNDATION SURFACE Deteriorated bricks and mortar noted in curtain/veneer wall at front, rear and sides of house, have area repointed by a qualified brick mason.
	•	2.4 RAILINGS
•		2.3 STAIRS / STOOPS  Deteriorated stoop noted at Front Entry; repair/replace as required.  No handrail at the stoop at the Front Entry; recommend adding for safety.
•		2.2 ENTRY DOORS Moisture damage noted to jamb/frame at Front Entry, correct as required. Any damage should be corrected/addressed properly to minimize consequential damage or further infestation.
•		2.1 WINDOWS  All windows are boarded up and rotting around the sills.
		2.0 SIDING / WALL CLADDING Surfaces on older homes may have layers of lead-based paint, particularly pre-1978 paint applications. Th likelihood of exposure to lead hazards is minimal if the paint is intact or covered with another product Neither testing nor assessment is part of a standard home inspection. Testing by a qualified specialist shoul be arranged if paint damage or other potential hazards exist or to address individual concerns. Paint i deteriorated; maintain as required. Siding has several holes from damage and prior renovations.

S F P NA NI S= Satisfactory, F= Fair, P= Poor/Defective, NA= Not Applicable, NI= Not Inspected

Review REPORT TERMINOLOGY on Introduction Page. Please contact the Company for clarification on ratings or findings if there are any questions.



2.0 SIDING / WALL CLADDING (Picture 1)



2.0 SIDING / WALL CLADDING (Picture 2)



1 Expanded Right Wall

2.0 SIDING / WALL CLADDING (Picture 3)

2.0 SIDING / WALL CLADDING (Picture 4)





2.0 SIDING / WALL CLADDING (Picture 5)

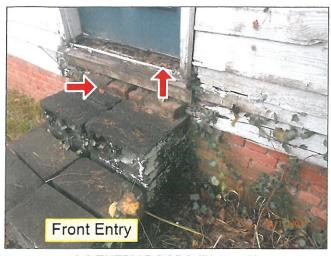
2.0 SIDING / WALL CLADDING (Picture 6)





2.0 SIDING / WALL CLADDING (Picture 7)

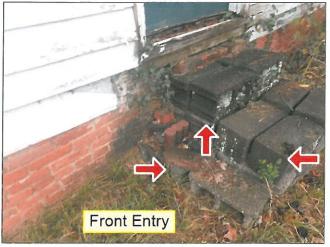
2.0 SIDING / WALL CLADDING (Picture 8)



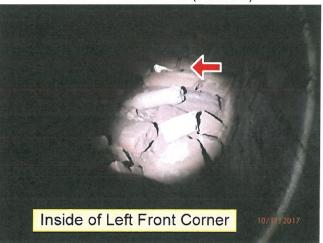
Front Entry

2.2 ENTRY DOORS (Picture 1)

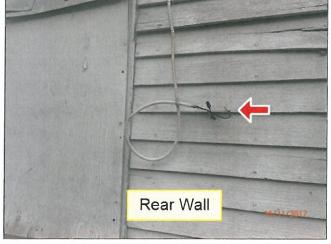
2.2 ENTRY DOORS (Picture 2)



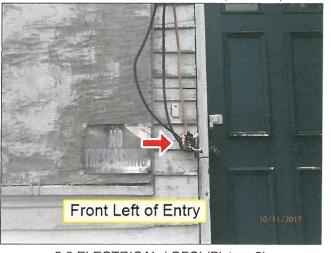
2.3 STAIRS / STOOPS (Picture 1)



2.5 FOUNDATION SURFACE (Picture 1)



2.6 ELECTRICAL / GFCI (Picture 1)



2.6 ELECTRICAL / GFCI (Picture 2)



2.6 ELECTRICAL / GFCI (Picture 3)

NOTE: All surfaces of the envelope of the house should be inspected at least semi-annually, and maintained as needed. Any exterior element defect can result in leakage and/or subsequent damage. Exterior wood elements and wood composites are particularly susceptible to water-related damage, including decay, insect infestation, and mold. The use of proper treated lumber or alternative products may help minimize these concerns, but will not eliminate them altogether. While some areas of decay or damage may be reported, additional areas of concern may exist, subsequently develop, or be discovered during repair or maintenance work. Should you wish advice on any new or uncovered area of deterioration, please contact the Inspection Company. Periodic caulking/resealing of all gaps and joints will be required. Insulated window/door units are subject to seal failure, which could ultimately affect the transparency and/or function of the window. Lead-based paints were commonly used on older homes; independent inspection is required if confirmation or a risk assessment is desired.



5.1.a EXPRESS. REPORT

# 3. SITE ELEMENTS Report ID: 1710117 / Hankinsc

Inspection of site elements is primarily intended to address the condition of listed, readily visible and accessible elements immediately adjacent to or surrounding the house for conditions and issues that may have an impact on the house. Elements and areas concealed from view for any reason cannot be inspected. Neither the inspection nor report includes any geological surveys, soil compaction surveys, ground testing, or evaluation of the effects of, or potential for, earth movement such as earthquakes, landslides, or sinking, rising or shifting for any reason. Information on local soil conditions and issues should be obtained from local officials and/or a qualified specialist prior to closing. In addition to the stated limitations on the inspection of site elements, a standard home inspection does not include evaluation of elements such as underground drainage systems, site lighting, irrigation systems, barbecues, sheds, detached structures, fencing, privacy walls, docks, seawalls, pools, spas and other recreational items. Additional information related to sit element conditions may be found under other headings in this report, including the FOUNDATION/SUBSTRUCTURE and WATER PENETRATION sections.

## S F P NA NI

	•	3.0 PATIO(S)
	•	3.1 WALKWAYS
	•	3.2 DRIVEWAY
•		3.3 GROUND SLOPE AT FOUNDATION Negative grade noted at front, rear and sides of house; correct as required to help reduce water penetration and potential settlement concerns.
•		3.4 SITE GRADING Grading slopes towards the house at front, rear and sides of house; monitor runoff and correct as needed.

S F P NA NI S= Satisfactory, F= Fair, P= Poor/Defective, NA= Not Applicable, NI= Not Inspected

Review REPORT TERMINOLOGY on Introduction Page. Please contact the Company for clarification on ratings or findings if there are any questions.

NOTE: Site conditions are subject to sudden change with exposure to rain, wind, temperature changes, and other climatic factors. Roof drainage systems and site/foundation grading and drainage must be maintained to provide adequate water control. Improper/inadequate grading or drainage and other site factors can cause or contribute to foundation movement or failure, water infiltration into the house interior, and/or mold concerns. Independent evaluation by an engineer or soils specialist is required to evaluate geological or soil-related concerns. Houses built on expansive clays or uncompacted fill, on hillsides, along bodies of water, or in low-lying areas are especially prone to structural concerns. All improved surfaces such as patios, walks, and driveways must also be maintained to drain water away from the foundation. Any reported or subsequently occurring deficiencies must be investigated and corrected to prevent recurring or escalating problems. Independent evaluation of ancillary and site elements by qualified servicepersons is recommended prior to closing.



Report ID: 1710117 / Hankinson

## 4. INTERIOR ELEMENTS

Inspection of the house interior is limited to readily accessible and visible elements as listed herein. Elements and areas that are inaccessible or conceale from view by any means cannot be inspected. Aesthetic and cosmetic factors (e.g., paint and wallpaper) and the condition of finish materials and covering are not addressed. Window and door evaluations are based on a random sampling of representative units. It is not possible to confirm safety glazing or the efficiency and integrity of insulated window/door units. Auxiliary items such as security/safety systems (or the need for same), home entertainment or communication systems, structured wiring systems, doorbells, telephone lines, central vacuums, and similar components are not included in a standard home inspection. Due to typical design restrictions, inspection of any fireplace, stove, or insert is limited to external conditions. Furthermore, such inspection addresses physical condition only; no code/fire safety compliance assessment or operational check of vent conditions is performed. Additional information or interior elements may be provided under other headings in this report, including the FOUNDATION/SUBSTRUCTURE section and the major house systems.

**CEILING TYPE(S):** 

WALL TYPE(S): Wood Frame Wood Frame

Wood Frame Interior Walls Plaster Gypsum board Gypsum board

WINDOW TYPE(S): SMOKE DETECTOR(S):

Not Present/Observed Double Huna

FLOOR TYPE(S):

Wood Frame w/ hardwood floors

CARBON MONOXIDE DETECTOR(S):

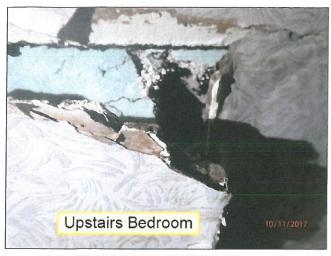
None Observed

## S F P NA NI

		D		4.0 CEILINGS / STRUCTURE
				Water damage noted at Upstairs Bedroom; repair as required.
				Hole in ceiling noted at Upstairs Bedroom, repair as required.
				There is a potential that exterior and/or interior surfaces are covered with a lead-based paint, particularly i pre-1978 homes. If paint is intact or covered with another product the likelihood of the release of any significar lead is minimized. No lead-based paint assessment is made as part of a standard home inspection. Individual concerns should be considered and testing by a qualified specialist can be arranged if needed.
		•	1	4.1 WALLS / STRUCTURE
				Evidence of many prior repairs noted. There is a potential that exterior and/or interior surfaces are covered with a lead-based paint, particularly in pre-1978 homes. If paint is intact or covered with another product the likelihood of the release of any significant lead is minimized. No lead-based paint assessment is made as part of a standard home inspection. Individual concerns should be considered and testing by a qualified specialist can be arranged if needed.  See Ceilings note above.
H	•		$\top$	4.2 FLOORS (FRAMED)
				Damaged flooring; repair as required.
	•	T	$\top$	4.3 STAIRS/STEPS
				No handrail noted; add for safety.
				Low headroom noted at stairway entry. Exercise caution.
	•			4.4 RAILINGS
				No handrail noted at second story stairs; add for safety.
П	4	)		4.5 WINDOWS
				Defective retention springs/ballast weights noted at , Kitchen Living Room Guest Bed Room Small Bed Room. Correct as required.
				Cracked panes noted at Kitchen Living Room Guest Bed Room Small Bed Room; replace as required.
				General maintenance needed.
				Older single glaze windows noted. Glazing and other maintenance required.
	4.6 ROOM DOORS			4.6 ROOM DOORS
				Older and missing doors, anticipate maintenance and adjustment needs.

S F P NA NI S= Satisfactory, F= Fair, P= Poor/Defective, NA= Not Applicable, NI= Not Inspected

Review REPORT TERMINOLOGY on Introduction Page. Please contact the Company for clarification on ratings or findings if there are any questions.





4.0 CEILINGS / STRUCTURE (Picture 1)

4.0 CEILINGS / STRUCTURE (Picture 2)





4.0 CEILINGS / STRUCTURE (Picture 3)

4.0 CEILINGS / STRUCTURE (Picture 4)





4.0 CEILINGS / STRUCTURE (Picture 5)

4.0 CEILINGS / STRUCTURE (Picture 6)



4.0 CEILINGS / STRUCTURE (Picture 7)



4.0 CEILINGS / STRUCTURE (Picture 8)



4.0 CEILINGS / STRUCTURE (Picture 9)



4.0 CEILINGS / STRUCTURE (Picture 10)



4.0 CEILINGS / STRUCTURE (Picture 11)



4.1 WALLS / STRUCTURE (Picture 1)



4.1 WALLS / STRUCTURE (Picture 2)



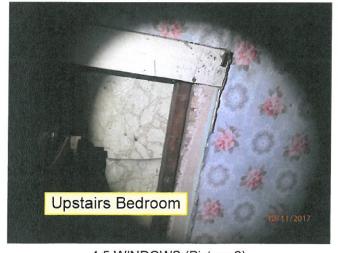
4.1 WALLS / STRUCTURE (Picture 3)



4.2 FLOORS (FRAMED) (Picture 1)



4.5 WINDOWS (Picture 1)



4.5 WINDOWS (Picture 2)

NOTE: All homes are subject to indoor air quality concerns due to factors such as venting system defects, outgassing from construction materials, smoking, and the use of house and personal care products. Air quality can also be adversely affected by the growth of molds, fungi and other micro-organisms as a result of leakage or high humidity conditions. If water leakage or moisture-related problems exist, potentially harmful contaminants may be present. A home inspection does not include assessment of potential health or environmental contaminants or allergens. For air quality evaluations, a qualified testing firm should be contacted. All homes experience some form of settlement due to construction practices, materials used, and other factors. A pre-closing check of all windows, doors, and rooms when house is clear of furnishings, drapes, etc. is recommended. If the type of flooring or other finish materials that may be covered by finished surfaces or other items is a concern, conditions should be confirmed before closing. Lead-based paint may have been used in the painting of older homes. Chimney and fireplace flue inspections should be performed by a qualified specialist. Regular cleaning is recommended. An assessment should be made of the need for and placement of detectors. All smoke and carbon monoxide detectors should be tested on a regular basis.



5.1.a

Report ID: 1710117 / Hankinson

# 5. FOUNDATION / SUBSTRUCTURE

The inspection of the substructure and foundation is limited to readily visible and access elements as listed herein. Elements or areas concealed from view for any reason cannot be inspected. In most homes, only a representative portion of the structure can be inspected. Any element description provided is for general information purposes only; the specific material type and/or make-up cannot be verified. Neither the inspection nor report includes geological surveys, soil compaction studies, ground testing, evaluation of the effects of or potential for earth movement such as earthquakes, landslides, or sinking, rising or shifting for any reason, or verification of prior water penetration or predictions of future conditions. Furthermore, a standard home inspection is not a wood-destroying insect inspection, an engineering evaluation, a design analysis, or a structural adequacy study, including that related to high-wind or seismic restraint requirements. Additional information related to the house structure may be found under many other headings in this report.

**CRAWLSPACE:** 

**CRAWLSPACE INSPECTION METHOD:** 

**FOUNDATION WALLS/PIERS:** 

Full House

Entered INSULATION:

VAPOR RETARDER(S):

Wood Frame Truss

HOUSE FLOOR STRUCTURE:

None

None

Brick

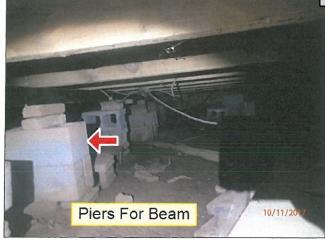
# S F P NA NI

П	4		5.0 FOUNDATION / SUBSTRUCTURE				
			A condition known as spalling was noted in the bricks of the foundation walls. Spalling is the slow deterioration of brick, reducing them to a sandy powder, as the effects of time, moisture, and other factors take their toll. This deterioration can be slowed, and effected walls stabilized by applying a surface "parge" coat of concrete to the walls. Recommend coating walls to control spalling and maintain structural integrity of foundation.				
			The potential for general or localized deterioration is a concern with very old foundations of this typ construction or those built without consideration for the fundamentals of foundation design an waterproofing. Ideally, any repairs required should be performed in a manner consistent with existing materials				
	5.1 PIERS / COLUMNS  Concrete block piers with bricks on top present.						
5.2 FLOOR FRAMIMG     Floor joists are notched and hung on a 1 inch ledger and nailed to the rim joist along the front and b home. Their is no sill plate Upstairs Bedroom installed atop of the brick foundation and the rim joists directly on top of the foundation.							
	•		5.3 BEAM(S) Inadequate support noted for main beam; add proper support.				
	•		5.4 CRAWL SPACE VENTILATON  No/inadequate ventilation noted for the crawl space; recommend adding cross ventilation as required.				
	5.5 INSULATION     None present, recommend adding for improved comfort and efficiency.						
	•	5.6 VAPOR BARRIER     No vapor barrier observed in crawlspace, recommend adding to help reduce moisture and mold infiltration concerns.					
	•		5.7 WATER PENETRATION / MOISTURE  Signs of active water penetration noted around perimeter of Crawl Space. Improve exterior grading/ground slope and drainage as required to eliminate water penetration concern. Adding gutters or roof drains that divert water away from the structure would be advisable.				

S F P NA NI S= Satisfactory, F= Fair, P= Poor/Defective, NA= Not Applicable, NI= Not Inspected

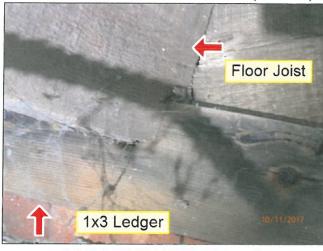
Review REPORT TERMINOLOGY on Introduction Page. Please contact the Company for clarification on ratings or findings if there are any questions.

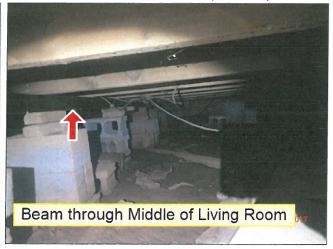




5.0 FOUNDATION / SUBSTRUCTURE (Picture 1)

5.1 PIERS / COLUMNS (Picture 1)





5.2 FLOOR FRAMIMG (Picture 1)

5.3 BEAM(S) (Picture 1)

NOTE: All foundations are subject to settlement and movement. Improper/inadequate grading or drainage can cause or contribute to foundation damage and/or failure and water penetration. Deficiencies must be corrected and proper grading/drainage conditions must be maintained to minimize foundation and water penetration concerns. If significant foundation movement or cracking is indicated, evaluation by an engineer or qualified foundation specialist is recommended. All wood components are subject to decay and insect damage; a wood-destroying insect inspection is recommended. Should decay and/or insect infestation or damage be reported, a full inspection should be made by a qualified specialist to determine the extent and remedial measures required. Insulation and other materials obstructing structural components are not normally moved or disturbed during a home inspection. Obstructed elements or inaccessible areas should be inspected when limiting conditions are removed. In high-wind or high-risk seismic areas, it would be advisable to arrange for an inspection of the house by a qualified specialist to determine whether applicable construction requirements are met or damage exists. Should you seek advice or wish to arrange a new inspection for elements not visible during the inspection, please contact the Inspection Company.

# SALES CONTRACT FOR UNIMPROVED LAND

T	his SALES CON	FRACT ("Contract") is made on 10/0	8/2017	("Date of Offer")
		laca and Maria Vilaca		("Buyer") and
		Scott H. Donovan for Jean Rosemand Leo		("Seller")
		things, hereby confirm and acknowle		s and signatures herein
		sure in this real estate transaction RE/		
		e") represents Seller, and REMAX Gate		
		kerage") represents  Buyer or  S		
BI	okerage are colle	ectively referred to as Broker. (If the	brokerage firm is a	acting as a dual
m	presentative for b	oth Seller and Buyer, then the appro	priate disclosure fo	orm is attached to and
he	low and other or	Contract.) In consideration of the mood and valuable consideration the re	utual promises and	covenants set forth
		parties agree as follows:	ceipt and sufficien	icy of which is
	( <del>190</del> )	2,000,000,000,000,000,000,000,000,000,0	or across to sall the	land and all
1.	improvements t	ERTY. Buyer agrees to buy and Sello hereon located in the County or City	of Town of Harman	rat VA
	Virginia and de	scribed as (legal description): Tax Ma	on 44064. TM 7297-88	5078
	8	regar description). Tax in	ip 11001, 1111 1251 00	3070
			("Property"), cont	taining (more or less)
		square feet or acre and also known	own as (property ac	ddress) if applicable:
		et, Haymarket, VA 20169		, together with the
		in the IMPROVEMENTS, CHATT	ELS AND/OR EQI	UIPMENT
^	INCLUDED par			
2.	IMPROVEME	NTS, CHATTELS AND/OR EQU	IPMENT INCLU	<b>DED</b> . The following
	items are includ	ed in this sale: existing building		
3.	DDICE AND E	INANCING This sale shall be :	1 11	1 1
Э,		<b>INANCING.</b> ✓ This sale shall be in the exact sales price <b>OR</b> ☐ the purch		
	to an exact pure			are feet <b>OR</b> per
		area to be determined by a survey to		
	for by:	and the second s	or made by a neon	
	A. Down Paym	ent	\$	or %
	B. Financing	1. First Trust (if applicable)	\$	or %
	8	2. Second Trust (if applicable)		or %
		3. Seller Held Trust	\$ \$	or %
				01 /0
	TOTAL DIS	Addendum attached (if applicable		0.7
	TOTAL FIR		\$ 50000	or %
	SALES PRI		\$ \$80000	<del></del>
		f Trust. Buyer will Obtain OR		
		rate First Deed of Trust loan amortiz		
	The state of the s	t an (initial) interest rate not to excee		
		onal See Addendum Attached	□ VA See	Addendum Attached
	☐ FHA	See Addendum Attached	Other: Land,	Construction, Permanen
	☐ This contr	act is not contingent on Financing.		
	D. Second Deed	l of Trust. Buyer will Dobtain O	R □ Assume a □ F	ixed OR an □
		ate Second Deed of Trust loan.		

- **27. VOID CONTRACT.** If this Contract becomes void and of no further force and effect, without Default by either party, both parties will immediately execute a release directing that the Deposit be refunded in full to Buyer according to the terms of the DEPOSIT paragraph.
- 28. TIME IS OF THE ESSENCE AS TO ALL TERMS OF THIS AGREEMENT.

-0.	TIME IS OF THE ESSE	TOD IN TO ALL II		ACKEDMENT.			
29.	<b>ARBITRATION.</b> Nothing in this Contract shall preclude arbitration under the Code of Ethics and Standards of Practice of the National Association of REALTORS®.						
30.	REAL ESTATE LICENSED PARTIES. Broker may from time to time engage in general insurance, title insurance, mortgage loan, real estate settlement, home warranty and other real estate-related businesses and services, from which they may receive compensation during the course of this transaction, in addition to real estate brokerage fees. The parties acknowledge that Broker is retained for their real estate brokerage expertise, and neither has been retained as an attorney, tax advisor, appraiser, title advisor, home inspector, engineer, surveyor, or other professional service provider.  The parties acknowledge that is an active or inactive licensed real estate agent in VA and Other and is either the Buyer Seller or is related to one of the parties in this transaction.						
	31. ENTIRE AGREEMENT. This Contract will be binding upon the parties, and each of their respective heirs, executors, administrators, successors and permitted assigns. The provisions not satisfied at Settlement will survive the delivery of the deed and will not be merged therein. This Contract, unless amended in writing, contains the final and entire agreement of the parties and the parties will not be bound by any terms, conditions, oral statements, warranties or representations not herein contained. The interpretation of this Contract will be governed by the laws of the Commonwealth of Virginia.						
	ADDITIONS The following						
	□Yes □No Cont. □Yes □No Finar □Yes □No Appr □Yes □No FIRP	Yes					
	3. DISCLOSURE OF SALES PRICE TO APPRAISER Listing Brokerage and Cooperating Brokerage are hereby authorized to release the Sales Price listed in PRICE AND SPECIFIED FINANCING Paragraph to any appraiser who contacts them to obtain the information.						
	1. OTHER TERMS. 1. Sale is contingent for 60 days upon obtaining demolition approval of the Leonard						
	House on the property from the Town of Haymarket  2. One prepaid sewer tap is included in the sale of the property.						
_	2. One prepare sewer top is metaded in the sale of the property.						
SEI	LLER:	BUYER	:				
Dolli	dotloop ve 10/17/17 9 ZYMQ-2KA	rified 31PM EDT 0-6PP1-MZTM  Feliciano V	Elaca	dotloop verified 10/17/17 3:36PM EDT TQHY-RRVU-KHVT-HX5T			
Date	e Signature	Date	Signature				
Cott	Donovan dotloop v 10/17/17 LAM2-LH	rerified 12:08PM EDT PV-BZV4-VS8H  Maria Vilae	ia 1	lotloop verified 0/18/17 6:51PM EDT WWB4-NMNO-ORBS-KMGN			

Date Signature

Maria Vilaca dottoop verified
10/18/17 6:51 PM EDT
WWB4-NMNO-ORBS-KMGN

Date Signature

NVAR - K1209 - rev. 01/17

Date of Ratification 10/18/2017



Town of Haymarket 15000 Washington Street, #100 Haymarket, VA 20169 703-753-2600

# **Emily Lockhart** TOWN PLANNER

# **MEMORANDUM**

TO: Architectural Review Board FROM: Emily Lockhart, Town Planner

DATE: January 11, 2018

SUBJECT: Zoning Permit #2017-029, 6810 Jefferson Street, Residential Demolition Application

# **APPLICATION SUMMARY:**

The applicant, Dan Radtke is requesting approval to demolish and remove the existing building located at 6810 Jefferson Street. The applicant is acting on behalf of Dollie Hankinson and JR Leonard the owners of the property. The applicant has provided photographs of the property as well as a building inspection report. The inspection report outlines in detail the current conditions of the entire home. The inspectors report summary concludes;

- Roofing Poor/Defective
- Chimney/Vent Poor/Defective cracks in crown, mortar deterioration noted, defective flashing
- Fascia/Soffits Poor/Defective decay and presence of Wood Destroying Insects noted to fascias at front, rear and sides of house. Deteriorated paint noted
- Siding/Wall Cladding Poor/Defective potential lead based paint on siding, siding has several holes from damage and prior renovations
- Windows Poor/Defective All windows are boarded up and rotting around the sills
- Entry Doors Poor/Defective moisture damage noted to jamb/frame at Front
- Stairs/Stoops Poor/Defective deteriorated stoop
- Foundation Surface Poor/Defective deteriorated bricks and mortar
- Electrical/GFCI Poor/Defective power not available to the house, romex wiring aged
- Site Elements
- Ground Slope at Foundation Poor/Defective negative grade noted
- Site Grading Poor/ Defective
- <u>Interior Elements</u>
- Ceilings/Structure Poor/Defective water damage noted at upstairs bedroom, hole in ceiling
- Walls/Structure Poor Defective
- Floors- Poor/Defective damaged flooring
- Stairs/Steps Fair no handrail noted, add for safety
- Railings Poor/Defective no handrail noted at second story stairs, add for safety
- Windows Poor/Defective defective retention springs/ballast weights noted at Kitchen Living Toom Guest Bed Room Small Bed Room, cranked panes

- Room Doors Poor/Defective older and missing doors
- Foundation/Substructure
- Foundation/Substructure Poor/Defective condition known as spalling was noted in the bricks of the foundation walls
- Piers/Columns Poor/Defective
- Floor Framing Poor/Defective
- Beam(s) Poor/Defective inadequate support noted for main beam
- Crawl Space Ventilation Poor/Defective no/inadequate ventilation noted for the crawl space
- Insulation Poor/Defective none present
- Vapor Barrier Poor/Defective no vapor barrier observed in crawlspace
- Water Penetration / Moisture Poor/Defective signs of water penetration noted around perimeter of Crawl space

Please review the inspection report attached to the application in detail. The inspection report provides a detailed analysis of the home and justification for the demolition.

### STAFF RECOMMENDATION:

The home currently requires major repairs for individuals to safely occupy the space. The owners of the property do not wish to make this investment and are ready sell the property. The home is considered a historic structure within the Town and is listed on the Historic Building Inventory list in the Comprehensive Plan. The Architectural Review Board needs to consider the feasibility of maintaining this property and the financial investment it will require to allow for residents.

While the home is a historic structure Staff feels that the financial investment is greater than one might be willing to invest in the property. The home has been boarded up and unoccupied for some time. There is potential for a new buyer to develop one or two homes on the property similar in style to the surrounding homes on Jefferson and Fayette Street. The potential new home(s) would clean up the property and removed the deteriorating structure. Staff recommends the ARB to approve the demolition application with the recommendation (or condition) to hire a photographer to document the property and its historic elements.

### **DRAFT MOTION:**

"I make a motion to approve Certificate of Appropriateness ZP#2017-029, to demolish the residential home at 6810 Jefferson Street with the recommendation to document the home through photographs for the Town's Historic documents."

Or An alternate motion.



# **ZONING PERMIT APPLICATION**

ZONING PERMIT #: ZP2018-001						
NOTE: This application must be filled out completely and all components of submission requirements must be met before the application can be accepted and scheduled for review/hearing.						
ZONING ACTIVITY: ☐ New Construction ☐ Alteration/Repair ☐ Addition ☐ Sign (See Spec sheet)  (Check all that apply) ☐ New Tenant/Use ☐ Change of Use ☐ Relocation						
NAME OF BUSINESS/APPLICANT: KAPLAN WEALTH MANAGEMENT						
PROPOSED USE: Size (Sq. Ft./Length) of Construction:						
SITE ADDRESS: 15100 WASHINGTON ST Parcel ID#:						
Subdivision Name: Lot Size:						
ZONING DISTRICT: □ R-1 □ R-2 🖼 B-1 □ B-2 □ I-1 □ C-1						
Special Use Permit Required: ☐ Yes ☐ No Site Plan Required: ☐ Yes ☐ No						
Off-street Parking: Spaces Required: Spaces Provided:						
BRIEF DESCRIPTION OF ACTIVITY: (i.e. previous use, height/length of fencing, deck specs, etc.)  SIGNAGE 84" * 15" CENTERED BELOW LAST WINDOW ON LEFT OF  BUMPED OUT SECTION OF THE FRONT OF THE BUILDING						
Supporting Documentation (attached): Narrative APlan/Plat Specification Sheet  FEE: \$\sum \\$25.00 Residential \sum \\$50.00 Commercial						
CERTIFICATE OF APPROPRIATENESS						
ADDITIONAL DESCRIPTION: (i.e. color, type of material, font style, etc. See Sign Spec Sheet for Signage detail)						
SIGN ON FRONT OF BUILDING, FACING WASHINGTON ST OPPOSITE						
RE-MAX SIGN. SIGN COLOR IS BLUE AND GREEN WE FONT TAHOMA Supporting Documentation (attached): Specification Sheet Photograph(s)						
PROPERTY OWNER INFORMATION PROPERTY OWNER INFORMATION						
KAPLAN WEALTH MANAGEMENT AMS LLC Name						
1107 SUNSET HILLS RD # 110 440 PARK ST NE Address						

VIENNA

703 596 -6596

City

Phone#

VA

State

State

20190

KAPLANWEALTH.COM

Zip

BRADKAPLANC

RESTON

Phone#

703 367-0330

22180 Zip

Email

myagh, 1999@yahoo.com

APPLICANT / PROPERTY OWNER SIGNATURE			*****REQUIRED*****	
I, as owner or authorized agent for the above-referenced part foregoing application and that the information provided herei and as shown on the attached plat, plan and/or specifications and any additional restrictions and/or conditions prescrib Commission, or the Town Council and all other applicable laws  Applicant Signature  P				n is correct. Construction of improvements described herein will comply with the ordinances of the Town of Haymarket ed by the Architectural Review Board (ARB), Planning
		***0	FFICE US	E ONLY***
Date Filed:		Fee Amount		Date Paid:
DATE TO Z	ONING ADMINI	STRATOR: _		_
DAPPROVED	DISAPPROVED	TABLED U	NTIL:	DEFERRED UNTIL:
CONDITIONS:			SIGNATURE	PRINT
DATE TO A	RCHITECTURAL	REVIEW BO	ARD (ARB):	
□APPROVED	□ DISAPPROVED	□TABLED UI	VTIL:	DEFERRED UNTIL:
CONDITIONS:		Š	IGNATURE	PRINT
DATE TO TO	OWN COUNCIL (	IF APPLICAL	BLE):	
□APPROVED	DISAPPROVED	□TABLED UN	ITIL:	DEFERRED UNTIL:
TOWN COUNC	IL (where required):	_		
CONDITIONS:		5	IGNATURE	PRINT

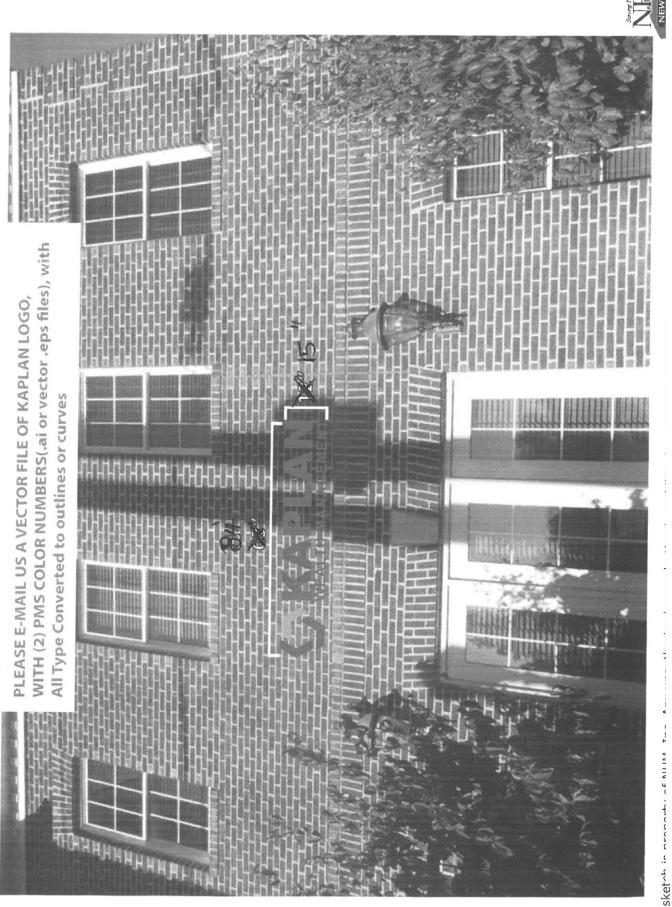
# Attachment: Zoning Permit #ZP2018-001 (3439 : ZP2018-001: Sign Application, 15100 Washington Street)

# SIGN SPECIFICATION SHEET

SIGN 1:						
Type of Sign: □Wall □Other				☑Individual Letter		
Height above Ground at Si Height of Sign Structure:_ Number of Faces:_	gns: Lowe Sig Sign Mate	r Edge: <u>Approx. 15°</u> gn <del>Width: 84"</del> erial/Color/Font:	Upper Edg Length: Height	ge: 16" * Same 15" Area in Sq Ft	as Remax S : 8.75	
Location of Sign (Include p	noto): _>	0 DNO $10$				
Lighting Type/Fixture (No	internal illui	mation is allowed	): <u>NO</u>			
SIGN 2:						
Type of Sign: □Wall □Other		□Freestanding	□Menu	□Individual Letter	□Window	
Height above Ground at Si						
Height of Sign Structure:	Sig	n Width:	Length:	Area in Sq Ft:		
Number of Faces:	Sign Mate	erial/Color/Font:_				
Location of Sign (Include p Lighting Type/Fixture (No i	nternal illur	nation is allowed	):	100		
			S*8			
SIGN 3:	_	_	_			
Type of Sign: □Wall □			□Menu	☐Individual Letter	□Window	
☐Other Height above Ground at Sig	ns: lower	Fdge:	Unner Edg	۵.		
Height of Sign Structure:						
Number of Faces:	Sign Mate	rial/Color/Font:				
Location of Sign (Include pl	noto):					
Lighting Type/Fixture (No in	nternal illun	nation is allowed)	:			
SIGN 4:						
Type of Sign: □Wall □ □Other		□Freestanding	□Menu	□Individual Letter	□Window	
Height above Ground at Sig	ns: Lower	Edge:	Upper Edge	e:		
Height of Sign Structure:	Sign	n Width:	Length:	Area in Sq Ft:_		
Number of Faces:	Sign Mater	rial/Color/Font:				
Location of Sign (Include ph	oto):					
Lignting Type/Fixture (No ir	ghting Type/Fixture (No internal illumation is allowed):					

# IX) Set OT Kouted/Kaised 1/4" Aluminum Dimensional Letters, 12" x 63"

Produce to install: (1x) set of Routed/Raised 1/4" THICK PAINTED ALUMINUM Dimenensional Letters, 12" x 63" Graphics/ Lettering: PAINTED 2) PMS COLORS OF CLIENT LOGO, WITH PAINTED SIDES IN 2) PMS COLORS Install: STUD MOUNTED ON BRICK



Attachment: Zoning Permit #ZP2018-001 (3439 : ZP2018-001: Sign Application, 15100 Washington Street)



H = 15"
TO MATCH PEMAK
SIGN



Attachment: Zoning Permit #ZP2018-001 (3439: ZP2018-001: Sign Application, 15100 Washington Street)

5.2.a

Packet Pg. 50

Attachment: Zoning Permit #ZP2018-001 (3439: ZP2018-001: Sign Application, 15100 Washington Street)

- RED IS BRICK FROM BUILDING



# 9408 Gunston Cove Road Suite E Lorton, VA 22079 800-942-9944 (Local) 703-550-2233 (Fax) 703-550-2710

November 10, 2017

Proposal 1

ATTN: Brad Kaplan

New Home Media agrees to furnish to **Kaplan Wealth Management** all materials necessary to complete the following:

Qty DESCRIPTION

**UNIT PRICE** 

(1) 63" x 12" Routed Aluminum Letters

\$1985.00

Installation (stud mounted to brick)

\$445.00

Or

(1) 63" x 12" Acrylic Letters

\$1245.00

Installation (stud mounted to brick)

\$445.00

\*\*PRICE DOES NOT INCLUDE PERMITS, ENGINEERING OR TAX UNLESS SPECIFICALLY STATED\*\*

# TERMS AND CONDITIONS

- 1. BALANCE IS TO BE PAID IN FULL UPON COMPLETION OF WORK UNLESS CREDIT TERMS HAVE BEEN PREVIOUSLY ESTABLISHED. IF BUYER FAILS TO MAINTAIN A SATISFACTORY CREDIT HISTORY, TERMS WILL BE CHANGED TO CASH ON DELIVERY, BUYER AGREES TO PAY A SERVICE CHARGE ON PAST DUE AMOUNTS FROM THE DATE THEY BECOME DUE TO THE DATE NEW HOME MEDIA RECEIVES PAYMENT, AT THE RATE OF TWO PERCENT (2%) PER MONTH. ANY AND ALL EXPENSES, INCLUDING ANY ADDITIONAL COSTS AND ATTORNEY'S FEES INCURRED BY NEW HOME MEDIA IN COLLECTING PAST DUE AMOUNTS WILL BE ADDED TO THE PURCHASE PRICE AND PAID BY THE BUYER AS PART OF THIS AGREEMENT.
- 2. ANY CHANGES MADE TO THE ABOVE SPECIFICATIONS BY KAPLAN WEALTH MANAGEMENT THAT INVOLVE EXTRA COSTS, MUST BE SUBMITTED IN WRITING AND WILL BE ADDED TO THE TOTAL AMOUNT DUE.
- 3. THIS PROPOSAL MAY BE WITHDRAWN IF NOT ACCEPTED WITHIN THIRTY (30) DAYS. WORK WILL NOT BEGIN UNTIL ALL REQUIREMENTS ARE MET AND WRITTEN ACCEPTANCE IS RECEIVED.
- 4. ALL TERMS AND CONDITIONS OF THIS CONTRACT SHALL BE BINDING UPON ANY SUCCESSORS, ASSIGNEES OR OTHER LEGAL REPRESENTATIVES OF THE RESPECTIVE PARTIES BUT NO ASSIGNMENT SHALL BE MADE BY THE CUSTOMER WITHOUT THE WRITTEN CONSENT OF NEW HOME MEDIA.
- 5. THE CUSTOMER AGREES TO PAY FOR THE COST OF OBTAINING ALL PERMITS REQUIRED, AS WELL AS ANY ADMINISTRATIVE COSTS THAT ARE INCURRED. THESE COSTS WILL BE IN ADDITION TO THE TOTAL AMOUNT DUE ABOVE.

THE ABOVE PRICES, SPECIFICATIONS AND CONDITIONS ARE SATISFACTORY AND ARE ACCEPTED
NEW HOME MEDIA IS AUTHORIZED TO DO THE WORK AS SPECIFIED. PAYMENT WILL BE MADE A
OUTLINED ABOVE.

CHARLES B SMITH, Jr. (NEW HOME MEDIA)	DATE



Town of Haymarket 15000 Washington Street, #100 Haymarket, VA 20169 703-753-2600

# **Emily Lockhart** TOWN PLANNER

# **MEMORANDUM**

TO: Architectural Review Board FROM: Emily Lockhart, Town Planner

DATE: January 11, 2018

SUBJECT: Zoning Permit #2018-001, 15100 Washington St.

# **APPLICATION SUMMARY:**

The applicant is applying for a certificate of appropriateness for a new sign. The business, Kaplan Wealth Management is located at 15100 Washington St, in the B-1 Zoning District.

- Sign Type: Individual Letters, Stud Mounted to the Exterior Wall
- Total Square Footage: 8.75 sq. ft
- Material: ¼" Thick Painted aluminum
- Color: Green and Blue logo and White letters
- Letter Height: = 15"
- Sign will be at the same height as the Remax sign
- Total width 84" or 7 feet

The materials, color, and size all fall within the ARB Guidelines. The sign will be mounted on the exterior wall that fronts Washington Street. Pictures of the sign are included in the packet for location, proximity, and size.

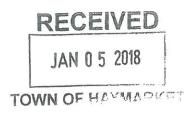
# STAFF RECOMMENDATION:

Staff recommends visiting the location prior to the meeting to become familiar with the surroundings, the view points as one approaches the building and the nature of the site. The applicant has put forth a sign that meets the ARB's guidelines. Upon consideration of the site, Staff recommends approving ZP#2018-001, Certificate of Appropriateness for a sign located at 15100 Washington St.

## **DRAFT MOTION:**

"I make a motion to approve Zoning Permit #2018-001, for a new sign for Kaplan Wealth Management, located at 15100 Washington Street."

Or An alternate motion.







# **ZONING PERMIT APPLICATION**

**ZONING PERMIT #: 2018-002** 

NOTE: This application must be filled out completely and all components of submission requirements must be met before the application can be accepted and scheduled for review/hearing.
ZONING ACTIVITY: □New Construction ☐ Alteration/Repair □Addition □Sign (See Spec sheet)  (Check all that apply) □New Tenant/Use □Change of Use □Relocation
NAME OF BUSINESS/APPLICANT: School of Rock Haymar ket
PROPOSED USE: Front 2007 Size (Sq. Ft./Length) of Construction: 9'x 4'
SITE ADDRESS: 15/01 Washington St Haywarket VA Parcel ID #: 7298-80-3903
Subdivision Name: N/A Lot Size:
<b>ZONING DISTRICT</b> : □ R-1 □ R-2 □ B-1 ⋈ B-2 □ I-1 □ C-1
Special Use Permit Required: ☐ Yes ☑ No Site Plan Required: ☐ Yes ☑ No
Off-street Parking: Spaces Required: N/A Spaces Provided: N/A
replace broken front door with Same Style t Same color 5W0006 toile red
Supporting Documentation (attached): Narrative Plan/Plat Specification Sheet  FEE: \$25.00 Residential \$50.00 Commercial
CERTIFICATE OF APPROPRIATENESS
ADDITIONAL DESCRIPTION: (i.e. color, type of material, font style, etc. See Sign Spec Sheet for Signage detail)
Supporting Documentation (attached): ☐ Specification Sheet ☐ Photograph(s)
PERMIT HOLDER INFORMATION  Many Hitchcock  Name J Hitchcock SORLLC  Name
Sterling VA 20165 Bethesda MD 20814
City State Zip City State Zip  703-725-9132 mhitchcock@ (571)437-8683 perkins@woodmont. U.S.  Phone# Email School of rock, con Phone# Email

APPLICANT	/ PROPERTY OWN	ER SIGNATURE	*****REQUIRED****					
foregoing app and as shown and any add	olication and that the n on the attached pla ditional restrictions or the Town Council (	e information provided he t, plan and/or specificatio	parcel, do hereby certify that I have the authority to make the erein is correct. Construction of improvements described herein ions will comply with the ordinances of the Town of Haymarket scribed by the Architectural Review Board (ARB), Planning					
	***OFFICE USE ONLY***							
Date Filed:	1/05/2018	Fee Amount: \$50	Date Paid: 01/05/2018					
		STRATOR:						
□APPROVED	□DISAPPROVED	□TABLED UNTIL:	DEFERRED UNTIL:					
CONDITIONS:		SIGNATURE	RE PRINT					
DATE TO A	RCHITECTURAL	REVIEW BOARD (AR	RB):					
□APPROVED	□DISAPPROVED	☐TABLED UNTIL:	DEFERRED UNTIL:					
CONDITIONS:		SIGNATURE	PRINT					
DATE TO TO	DWN COUNCIL (	IF APPLICABLE):						
□APPROVED	□DISAPPROVED	☐TABLED UNTIL:	DEFERRED UNTIL:					
TOWN COUNC	IL (where required):	SIGNATURE	E DRINT					
CONDITIONS:		SIGNATURE	E PRINT					
	transmission in the second							



C.M. HUNTER, inc

16 Mucklehany Ln Sterling, VA 20165 703-307-4613

# **PROPOSAL**

BILL TO:

PHONE:

DATE:

Mary Hitchcock

703-725-9132

January 3, 2018

**Haymarket School Of Rock** 

# We hereby submit specifications to:

1) Build and install custom front doors to approximate existing historic doors.

\$1,668.00

- A) Build two 24" wide wooden doors with tempered class windows that match the shape of the existing ones.
- B) Install new hinges.
- C) Install modern rustic style lock set.
- D) Doors will be 1-1/2" thick and primed. Finish paint by others.
- E) Doors will be fitted and hung in existing door jams.



Town of Haymarket 15000 Washington Street, #100 Haymarket, VA 20169 703-753-2600

# **Emily Lockhart** TOWN PLANNER

# **MEMORANDUM**

TO: Architectural Review Board FROM: Emily Lockhart, Town Planner

DATE: January 11, 2018

SUBJECT: Zoning Permit #2018-002, 15101 Washington Street, School of Rock.

# **APPLICATION SUMMARY:**

The applicant is applying for a certificate of appropriateness to replace the front doors on the School of Rock Building. The current front doors have inset stained glass. The front doors and stained-glass are damaged creating safety issues. Photos of the current doors are attached on the next page.

The applicant is proposing to replace the damaged front doors with custom built doors in the same style and same Toile Red color. The applicant is proposing to replace the stained-glass features with tempered glass windows.

### STAFF RECOMMENDATION:

The damaged doors are creating safety issues for the business and need to be replaced. The ARB should consider the style and color of the door. Upon submission of the application the applicant stated that there is a possibility to replace the stained-glass portion with new stained-glass. She is working with a designer on this aspect of the project and will present the details at the meeting on January 17, 2018.

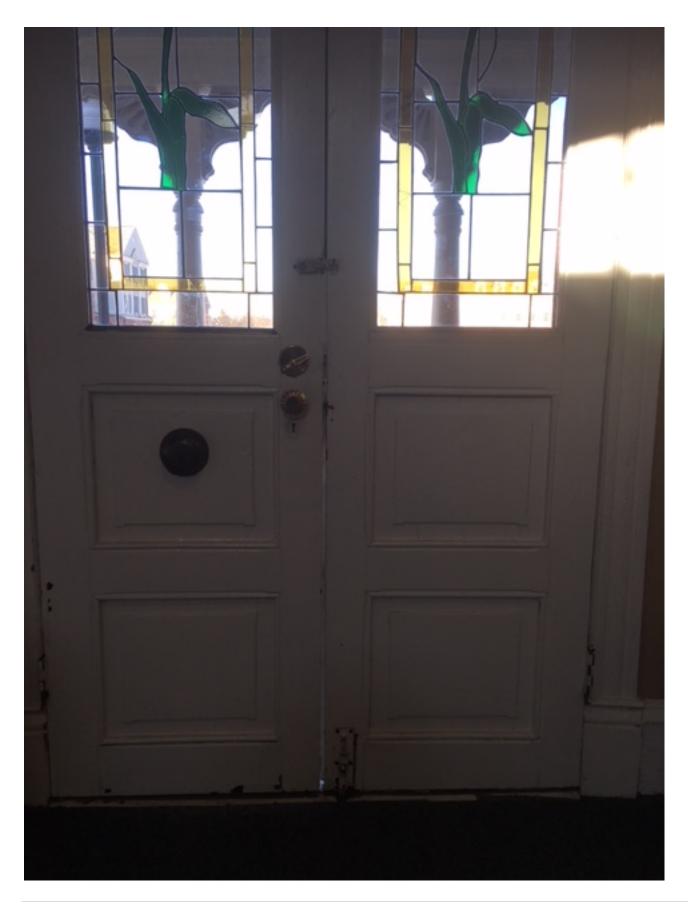
Upon consideration of the site, the historic character of the home and the safety issues with the current damaged front door, Staff recommends the Architectural Review Board approve ZP#2018-002, Certificate of Appropriateness to replace the damaged front doors at 15101 Washington Street.

## **DRAFT MOTION:**

"I make a motion to approve Certificate of Appropriateness ZP#2018-002, to replace the damaged front doors at 15101 Washington Street, School of Rock with custom built doors and stained-glass features that will replicate the existing doors."

"I make a motion to approve Certificate of Appropriateness ZP#2018-002, to replace the damaged front doors at 15101 Washington Street, School of Rock with custom built doors and tempered glass features that will replicate the existing doors."

Or An alternate motion.





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