City of Ann Arbor

HBA16-014

PLANNING & DEVELOPMENT SERVICES //- 8-/6

Mailing: 301 E. Huron St. | P.O. Box 8647 | Ann Arbor, Michigan 48107-8647 p. 734.794.6264 | f. 734.994.8460 | rentalhousing@a2gov.org

APPLICATION FOR VARIANCE AND/OR TIME EXTENSION **HOUSING BOARD OF APPEALS**

Section D'Applican Information		
Name of Applicant: GED1295	FOSEDL VAS	
•	anger Ave	
	503 Fax:	
Email:	29 @ 9MAIL, LOM	determination open
Applicant's Relationship to Property: _	•	мминиция миниция
Sections (12) Provide Monmation		
Address of Property: 903 D	EWEY ST., WILL DRESSE, MI	
Zoning Classification: R 4 (C:	
Tax ID# (if known):09 - 09 - 3		
*Name of Property Owner:		
*If different than applicant, a letter of a	uthorization from the property owner must be provided.	
Section 3: Request Information		
☐ Variance		
Ćhapter(s) and Section(s)		
from which a variance is requested:	REQUIRED dimension: PROPOSED dimension	
	6-8" MIST CIG. HT. 6'-0" ONLY @ F	
105 8:504 (4 6)	6-0" HEAD DOOR C STAIR 5-6" HEAD POOR	1 @ EXSTIN
		97 ALF
Example: Chapter 105, Section 5:26	Example: 6', 8" Basement Example: 6', 6" Basement Ceiling Height Clearance Height Clearance	nt Ceiling
Give a detailed description of the work	you are proposing and why it will require a variance	
attach additional sheets if necessary)	SHEET	
		. , ;

Section 4: Variance Request (If not applying for a variance, skip to section 5)
The City of Ann Arbor Housing Board of Appeals has the powers granted by City Code Chapter 105. A variance may be granted by the Housing Board of Appeals only in cases involving practical difficulties or unnecessary hardships when ALL of the following is found TRUE. Please provide a complete response to each item below. These responses, together with the required materials in Section 5 of this application, will form the basis for evaluation of the request by staff and the Housing Board of Appeals.
1. Are there hardships or practical difficulties to complying with the ordinance? Are these hardships or practical difficulties an exception or unique to the property compared to other properties in the City? OTHER PROPERTIES HAVE SIMILAR HEADESOM - ALSO THERE PROPERTIES HAVE SIMIL EXETING WINDOWS
2. Are the hardships or practical difficulties more than mere inconvenience, inability to obtain a higher financial return? (explain) YES & EXISTING CONSTRUCTION OF STATE & ADDACENT POONS NOUND HAT ALLOW REBUILDING OF
STAIR TO ACHIEVE PERIPE HEND ROOM. SIMILAR EXISTING BEAM IN HOUSE CREATES LOW HEND ROOM. A SMALLER BEAM WOLLD NOT MEET STRUCTURAL 3. What effect will granting the variance have on the neighboring properties? REQUIREMENTS TO SUPPORT THE FLOOR ABOVE
4. What physical characteristics of your property in terms of size, shape, location or topography prevent you from using it in a way that is consistent with the ordinance? THE EXISTING STATE COUD NOT BE PERVIT IN AHATHER LOCATION OF MEN EXTERIGE (ADDITION) LOCATION DUE TO CONSTRUCTS OF THE FLOOR PLANT LAYOUT.
5. Is the condition which prevents you from complying with the ordinance self imposed? How did the condition come about? HOWE HAS BEEN OCCUPIED FOR TEARS WITH THE EXISTING STALE & BEAM. THE CONDITION APS RECH IN PLACE WHILE THE SPACE WAS USED AS PEURENTION (LIVING) & LANDRY SPACES.
Section 5: Time Extension
Explain why you are requesting a time extension: PROPERTY S CURRENTLY OCCUPIED ENCLOSED TENNANT INFO

Section 6: Required Materials	
	As Failure As associated the second s
The following materials are required for all variance reques incomplete application and will delay staff review and Hou The materials listed below must accompany the application a	sing Board of Appeals consideration of the request.
All materials must be provided on 8 ½" by 11" sheets.	
Building floor plans showing interior rooms, including di	mensions.
Photographs of the property and any existing buildings	involved in the request.
Any other graphic or written materials that support the r	equest.
A Complete List of Tenant Names so that they can be n property on the day of the hearing.	otified that the HBA will do a 'walk-through' of the
Section 7: Acknowledgement	
SIGNATURES MUST BE SIGNED IN PR	RESENCE OF NOTARY PUBLIC
I, the applicant, request a variance from the above named Ch for the stated reasons, in accordance with the materials attac	napter(s) and Section(s) of the Ann Arbor City Code hed hereto. Signature GEORGE TOSEPL VAS Print Name
Phone Number	Signature
	CHOPSE JOSEPH VAS
Email Address	Print Name
I, the applicant, hereby depose and say that all of the aforement the materials submitted herewith, are true and correct. It date and place of meeting and will be present to present the meeting times.	acknowledge that I've received all instructions, time, a appeal Staff will not send additional notification of Signature
Further, I hereby give City of Ann Arbor Planning & Develope Board of Appeals permission to access the subject property for	the purpose of reviewing my variance request. V W Signature
On this	own knowledge except as to those matters therein ers, he/she believes them to be true.
A. 25 2-21	Notary Public Signature
Notary Commission Expiration Date	Carrie ANN Sea) Print Name
STAFF USE (DNLY
Date //-8-/6 Submitted: F	ree \$500.00 Paid: 11/8/
	late of Public Hearing BA Action:
Pre-Filing Review:	

Staff Reviewer & Date: _____



CITY OF ANN ARBOR

100 N. FIFTH AVE • ANN ARBOR, MI 48104 (734) 794-6267

Receipt Number: 2017-00025930

Project Number

HBA16-014

Receipt Print Date:

11/08/2016

Address

903 DEWEY AVE

Applicant

VAS G JOSEPH

Owner

VAS G JOSEPH

Project Description

light, existing stair, tread width

FEES PAID

0010-033-3370-0000-4362 P&D - APPEAL FEES 15/16

HBA

0010-033-3370-0000-4362

500.00

Total Fees for Account 0010-033-3370-0000-4362:

500.00

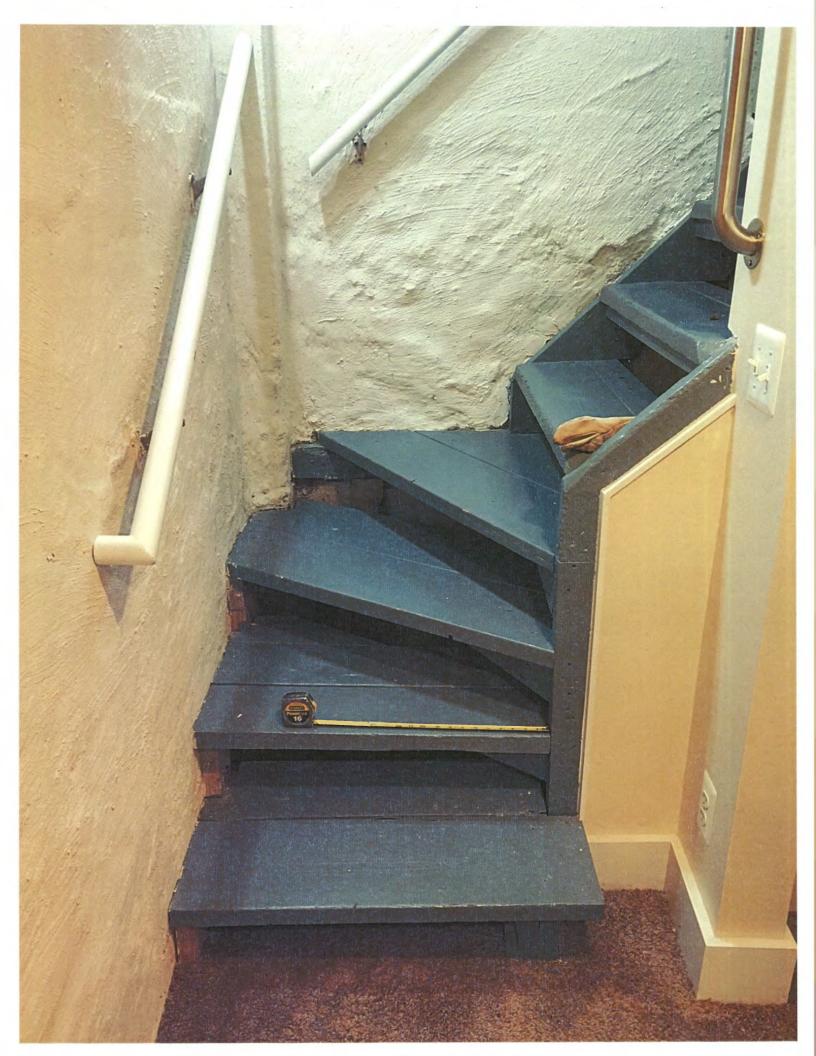
TOTAL FEES PAID

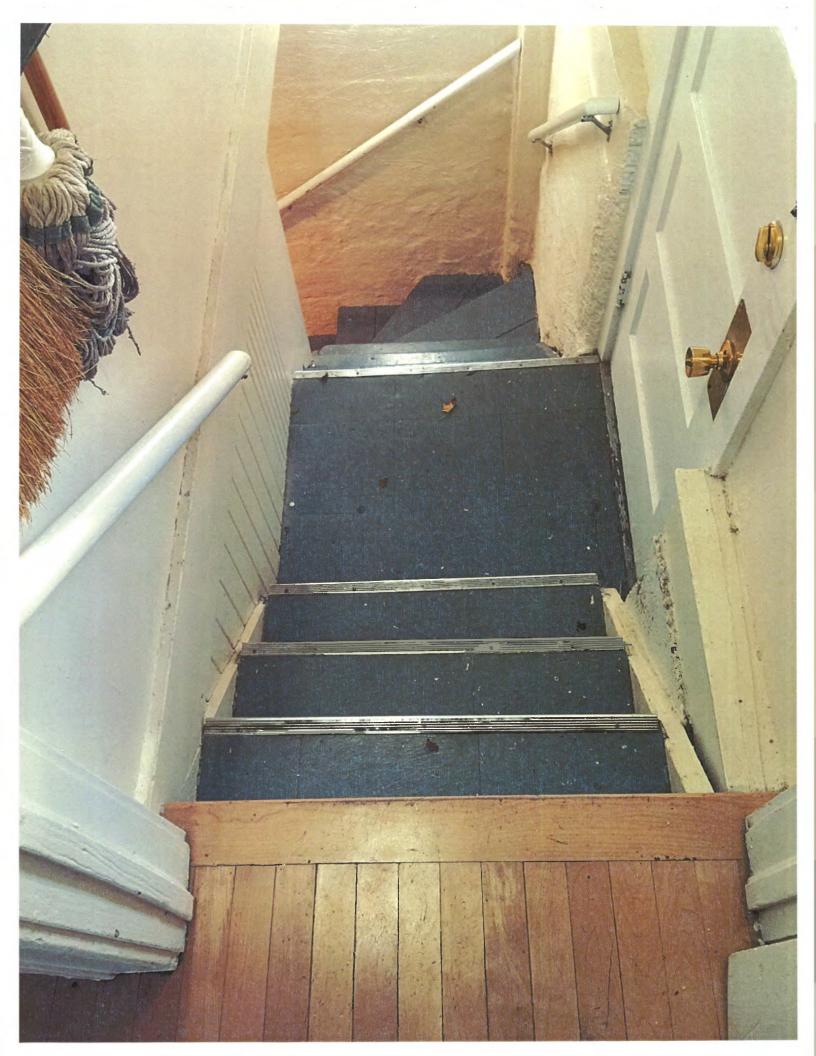
500.00

DATE PAID: Tuesday, November 8, 2016

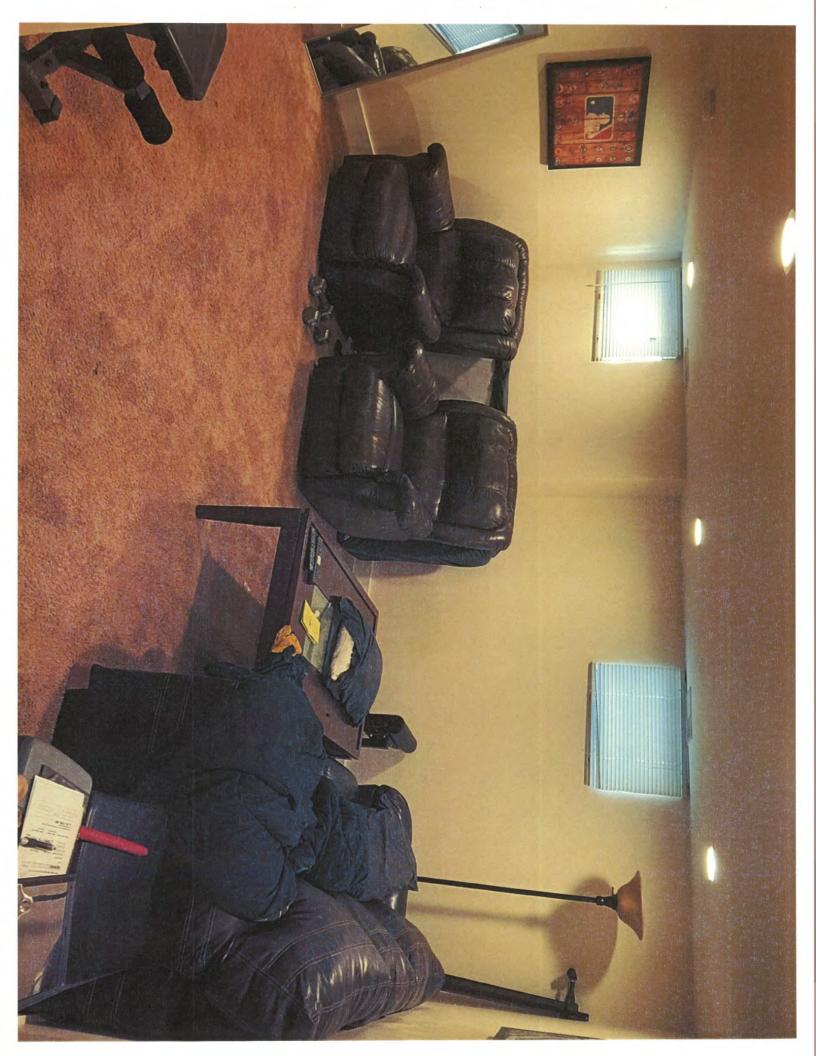
PAID BY: LOGOS

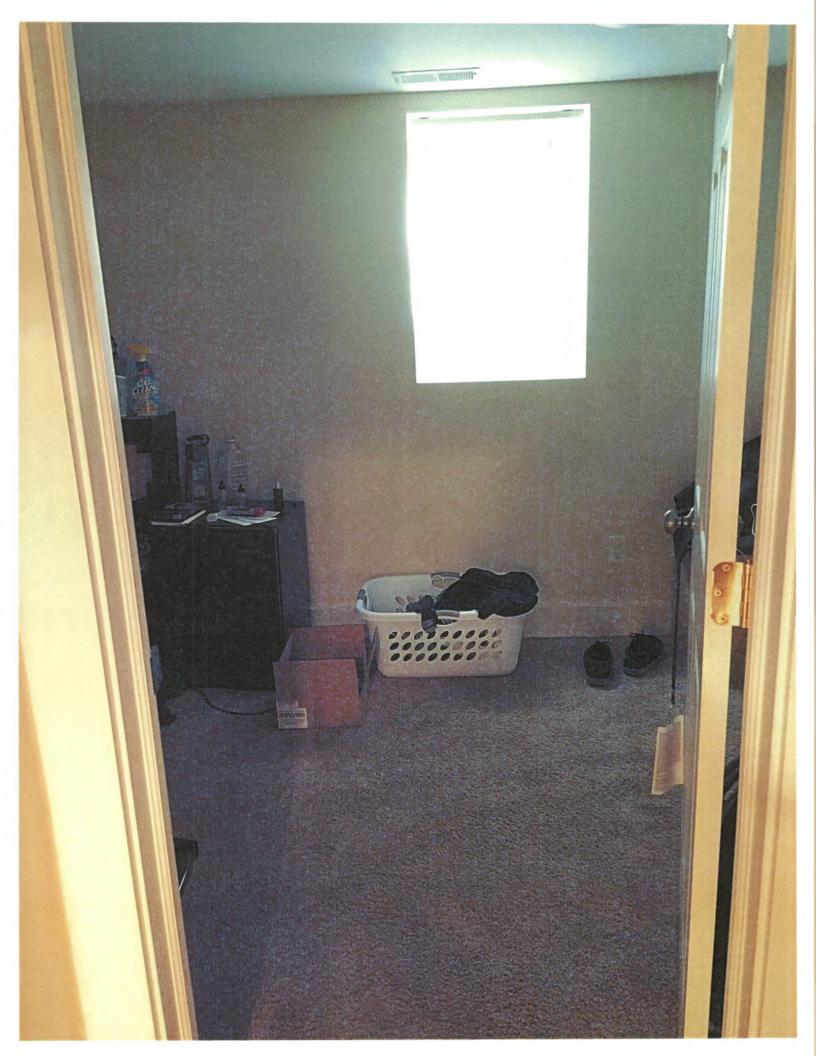
PAYMENT METHOD: CREDIT CARD TYPE NOT



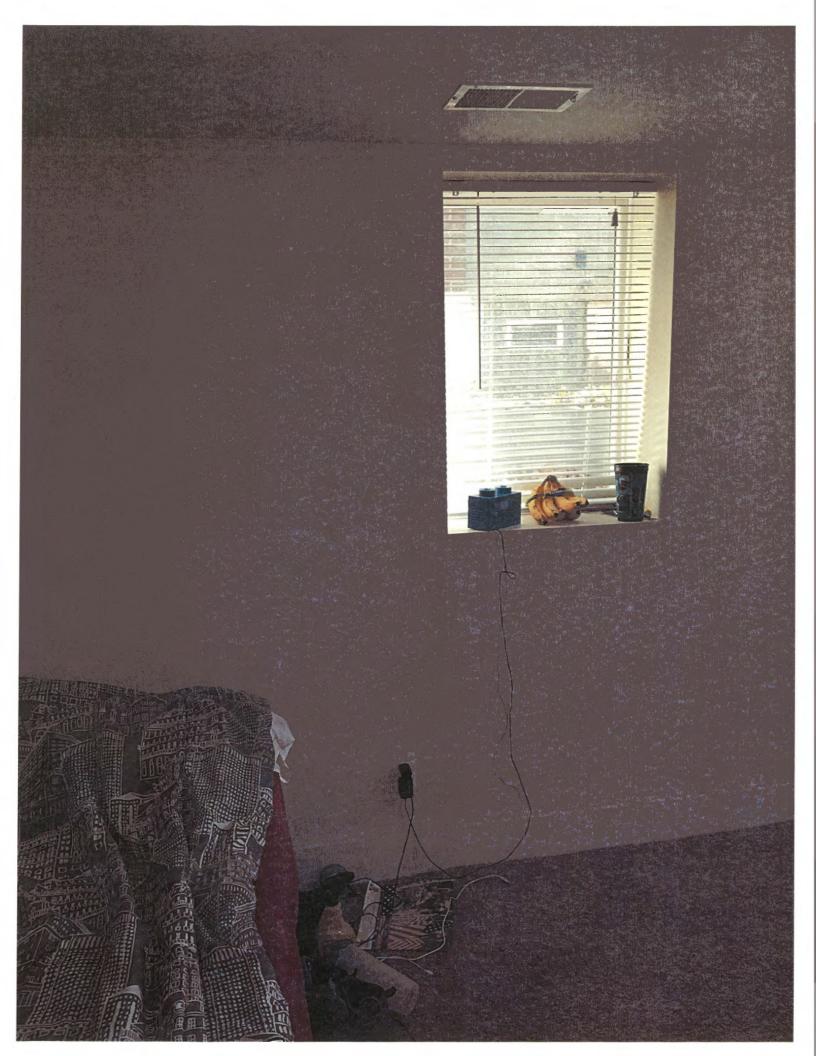


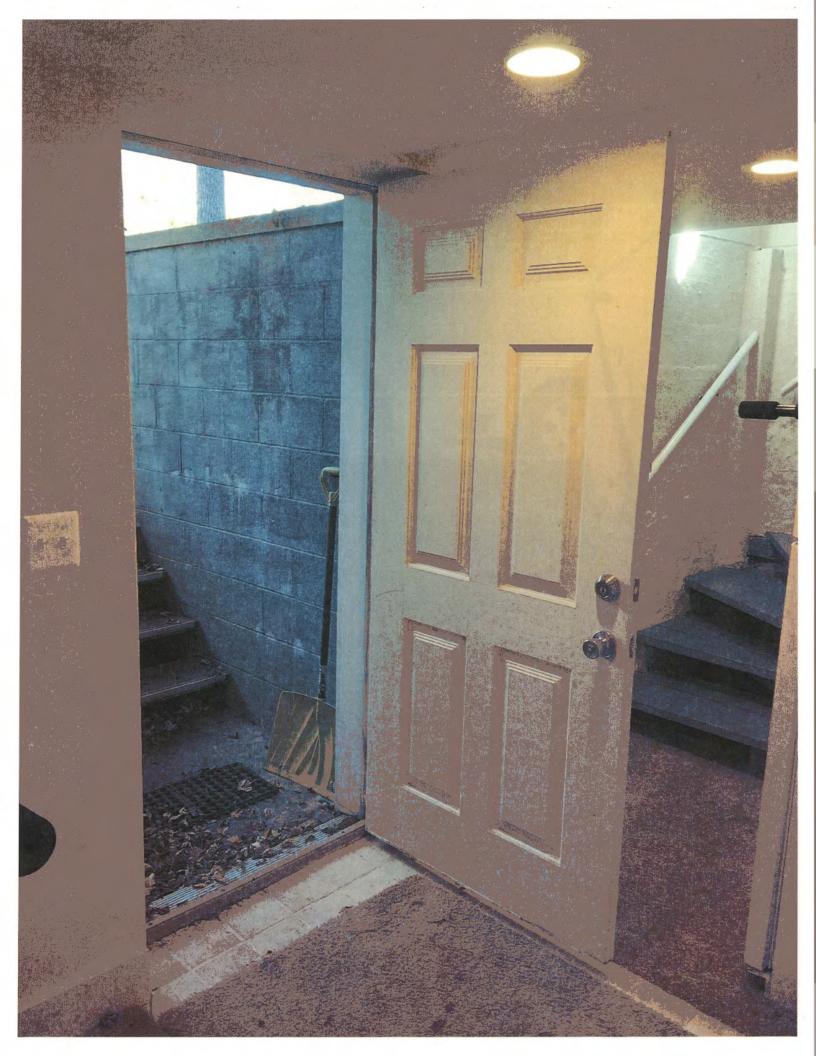


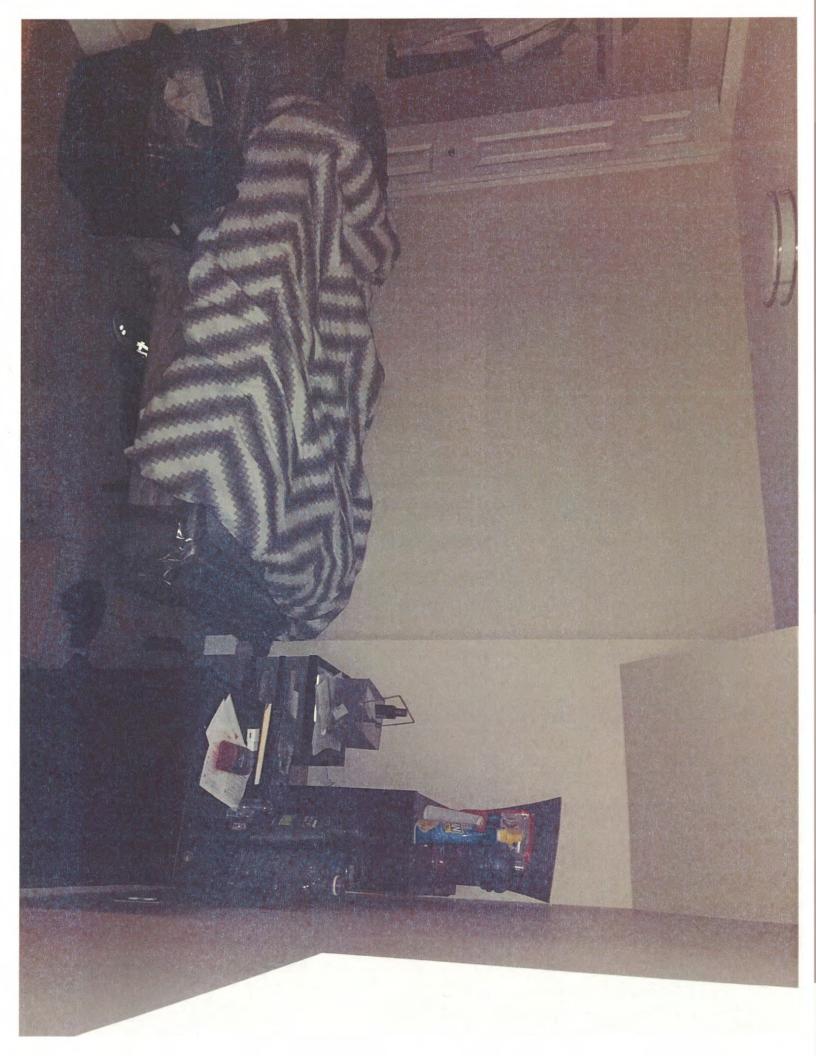














The Babcock Design Studio

Architecture, Interior and Graphic Design 309 N. Ann Arbor Saline Road • Saline, MI 48176 Phone (734) 429-8551 E-mail Leobabcock@comcast.net

Project:

903 Dewy Avenue, Ann Arbor, MI

BUILDING PERMIT # 16-0261

Date:

October 21, 2016

Please consider the following responses to the plan review [Attachment 1] for the project indicated above:

1. Habitable rooms as constructed have slightly more floor area than required such that the area of natural light is less than 8%. This can be rectified in a few ways.

a. The living Area has a solid exterior door. The door could be replaced with a full light glass one which would bring the percentage up beyond 8%

- b. Bedroom 1 and Bedroom have an irregular shape to their floor plan. The room sizes could be diminished by enlarging the closet area and/or the furnace room, thereby reducing the floor area and maintaining a full 8% of natural light.
- 2. Ventilation requirements of 4% would be met if the alterations were done as indicated in item 1 above.
- 3. Ceiling heights as indicated on the plan [Attachment 2] were unaltered from the original house construction. While most of the ceiling height is 7'-0", there are places below beams and ductwork that are below 6'-8" but these have been in place and unaltered since the house was constructed.
- 4. The existing stair does not meet the current codes in terms of headroom and width of the tread at the narrow point. However hardwired smoke detectors are in place and a new egress stair has been built which complies with all current standards.
- 5. Sanitary sewer cleaning can be performed at any time. Receipt of this service can be provided.
- 6. Radon test results have be carried out on 10/24/16 and the results have been submitted for review.

While there are several items that are not in current compliance with the Ann Arbor Housing Code (Ann Arbor, Michigan – Code of Ordinances/ TITLE VIII BUILDING REGULATIONS/ Chapter 105 – Housing Code), in my estimation cutting down the floor area of bedrooms and other means are not in fact an improvement of living space, but rather it would be advisable to keep the plan layout as constructed.

MI ARCHITECTURAL REGISTRATION

35703

Expiration Date: October 31, 2018

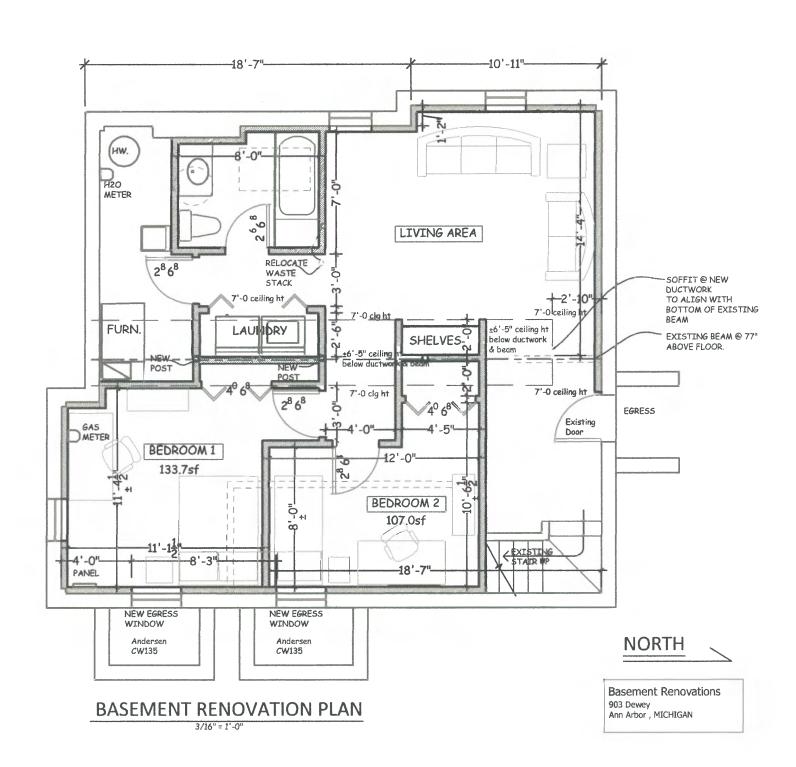


The floor area of Bedroom #1 is 133.7SF. This requires natural light area of 10.7sf and ventilation area of 5.35sf. However only 7.7 sf of natural light area is provided and yet 6.7 sf of ventilation area is provided as the room was build and approved by the Ann Arbor Building Department.

The floor area of Bedroom #2 is 107 SF. This requires natural light of 8.56 sf and ventilation area of 4.28 sf. However only 5.7sf of natural light area is provided and yet 5.7sf of ventilation area is provided as this room also was build and approved by the Ann Arbor Building Department

The proposed work to comply with housing code requirements would include downsizing of both Bedrooms #1 and #2. By increasing the size of the closets, the square footage of the bedroom would be reduced such that the natural light and ventilation requirements would be met.

A variance is requested to keep Bedrooms as they were built and approved even though they are not in current compliance with the Ann Arbor Housing Code (Ann Arbor, Michigan – Code of Ordinances/ TITLE VIII BUILDING REGULATIONS/ Chapter 105 – Housing Code). It seems in order to meet the intent of the ordinance it would be a better solution to keep the rooms (as they were constructed) with a slightly larger size rather reducing them to meet the required percentages of daylight and ventilation required.



7/13/15 BAV

NOTICE: Michigan law establishes rights and obligations for parties to rental agreements. This agreement is required to comply with the Truth in Renting Act. If you have a question about the interpretation or legality of a provision of this agreement, you may want to seek assistance from a lawyer or other qualified person.

This lease (the Lease) is entered into on July 15th 2014 between G.J. VAS,	
Landlord, whose address is 1129 GRANGET AVE ANN ARBOR and	
terms and conditions set forth below.	;
1. Basic lease provisions. The basic lease provisions are stated forth below and further explained in the section referenced to the right of each provision:	G 00
(a) Premises: Address: 903 DEWEY AVE ANN ARBOR M.	See §2
(a) Premises: Address. 765 152027 100 100 100 100 100 100 100 100 100 10	See §3
(c) Rent: \$3100 per month beginning \$1507 150 2010	See §4 See §5
(1) O in description of the state of the sta	See §6
(d) Security deposit: \$\\\ 5100 \text{ is the premises with the Tenant:} \\ (e) Number of occupants: \(\text{ is Bedicorm 5 Per Housing Code R4C} \) Names of persons who will occupy the Premises with the Tenant:	200 30
11 OC NEW VISION GROUD HOME CLIENTS.	
Contact housing Manager STACY @ # 734-417-7119 (f) Tenant shall be responsible for the utilities checked below:	See §17
Water and sewer	
Gas	
Electricity	
Lawn and garden	
Snow removal	

Air Leakage

Property Joe Vas 903 Dewey Ann Arbor, MI 48104 Organization EverGreen Energy Savers 734 358-3909 Nate Munson HERS Confirmed June 17, 2016 Rating No:283-903Dewey Rater ID:4081975



Weather:Detroit, MI 903 Dewey

903 Dewey Air leakage report.blg

Builder

Whole House Infiltration	Blower Door Test	
	Heating	Cooling
Natural ACH	0.57	0.43
ACH @ 50 Pascals	8.80	8.80
CFM @ 25 Pascals	1577	1577
CFM @ 50 Pascals	2475	2475
Eff. Leakage Area (sq.in)	135.9	135.9
Specific Leakage Area	0.00038	0.00038
ELA/100 sf shell (sq.in)	2.41	2.41

Duct	Leal	kag	e
------	------	-----	---

Leakage to Outside Units	main
CFM @ 25 Pascals	N/A
CFM25 / CFMfan	N/A
CFM25 / CFA	N/A
CFM per Std 152	N/A
CFM per Std 152 / CFA	N/A
CFM @ 50 Pascals	N/A
Eff. Leakage Area (sq.in)	N/A
Thermal Efficiency	80.00
Total Duct Leakage Units	N/A
Total Duct Leakage	N/A

Ventilation

Mechanical	None	ASHRAE
Sensible Recovery Eff. (%)	0.0	62.2-2010
Total Recovery Eff. (%)	0.0	
Rate (cfm)	0	55
Hours/Day	24.0	24.0
Fan Watts	0.0	
Cooling Ventilation	Natural Ventilation	

ASHRAE 62.2 - Ventilation Requirements

The ASHRAE 62.2 flow rates shown above are the CONTINUOUS mechanical fresh air ventilation which will meet the 'whole-building' requirement under that version of the standard. Both values incorporate any appropriate 'infiltration credit'. Intermittent mechanical ventilation may be used if the flow rate is adjusted accordingly. For example, the runtime can be reduced to 12 hours per day using a doubled flow rate, as long as the system provides ventilation at least once every 3 hours. For more detail, refer to the appropriate standard.



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Project:

903 Dewy Avenue, Ann Arbor, MI

BUILDING PERMIT # 16-0261

Date:

November 15, 2016

FOOTCANDLE CALCULATIONSFOR LIVING AREA, BEDROOM 1 & BEDROOM 2

DESIGN FORMULA for Calculating Light Level (Footcandles) at a Point For planes perpendicular to the direction of candlepower (Inverse Square Law):

Horizontal Footcandles (FCh) = $(i \div d^2) * h$

i = Candlepower in candelas or Lumens

d = Direct distance between the lamp and the point where light level is calculated

h = Distance between the lamp and the point directly below on the workplane

LIVING AREA (Refer to attached Plan and Section)

Horizontal Footcandles at a work plane of 30" (2'-6") off the floor

$$HCf = (FCh) = (i \div d^2) * h$$

i = 850

d = 6'-4'' or 6.33'

$$h = 4'-6'' \text{ or } 4.5'$$

FCh= $(850/6.33^2) * 4.5 = 95$ footcandles

BED ROOM 1 (Refer to attached Plan and Section)

Horizontal Footcandles at a work plane of 30" (2'-6") off the floor

$$HCf = (FCh) = (i \div d^2) * h$$

i = 1400

d = 11'-5" or 11.42"

$$h = 4'-6'' \text{ or } 4.5'$$

FCh= $(1400/11.42^2) * 4.5 = 48$ footcandles

BED ROOM 2 (Refer to attached Plan and Section)

Horizontal Footcandles at a work plane of 30" (2'-6") off the floor

$$HCf = (FCh) = (i \div d^2) * h$$

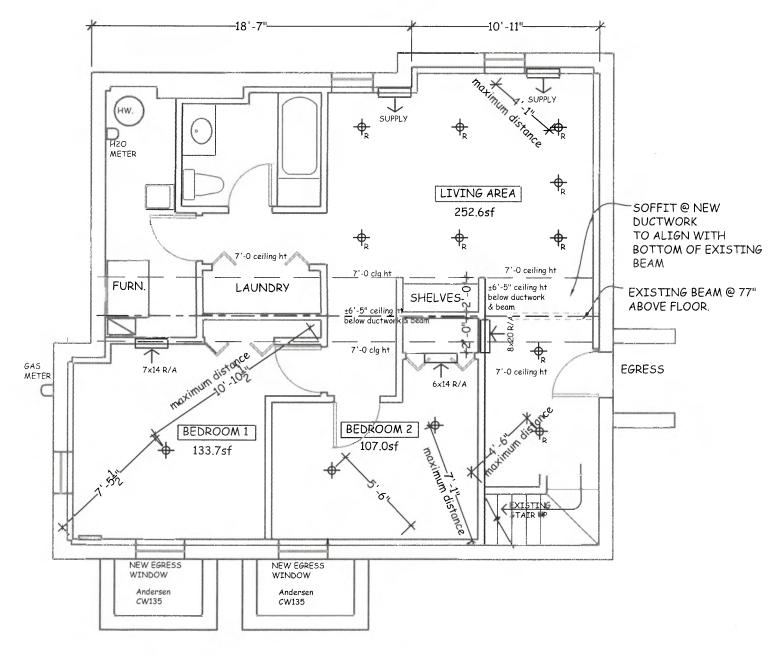
$$i = 1400$$

$$d = 8'-0"$$
 or $8.0'$

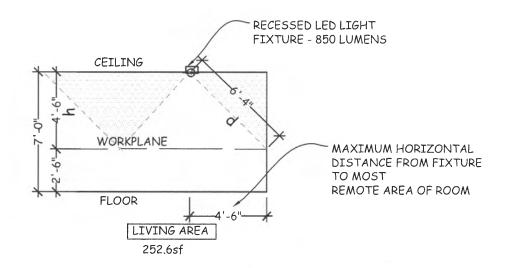
$$h = 4'-6'' \text{ or } 4.5'$$

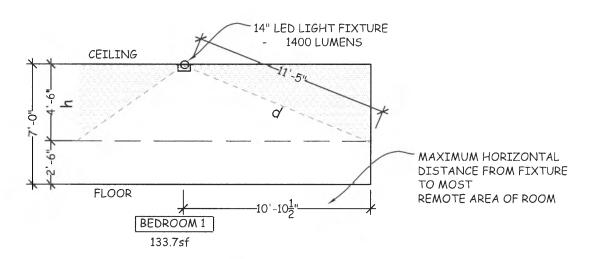
FCh= $(1400/8.0^2) * 4.5 = 98$ footcandles

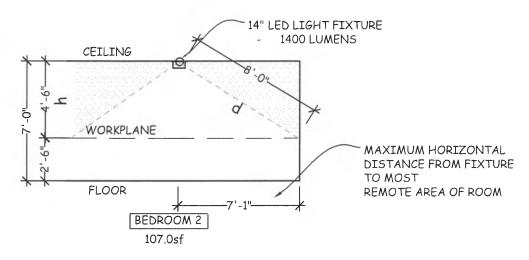




NORTH







LIGHTING OUTPUT SECTIONS

3/16" = 1'-0"

Basement Renovations 903 Dewey Ann Arbor , MICHIGAN



CITY OF ANN ARBOR, MICHIGAN

Community Services Area
Planning & Development Services Unit
301 E. Huron St, P.O. Box 8647,
Ann Arbor, Michigan 48107-8647
Phone: (734) 794-6264
Fax: (734) 994-8460

November 23, 2016

George Vas 1129 Granger Avenue Ann Arbor, MI 48104

Re: 903 Dewey Avenue, Ann Arbor, Michigan, 48104 Parcel Identification Number ("PIN"): 09-09-33-215-009

Dear Mr. Vas:

Please consider this as a notice to attend the Ann Arbor Housing Board of Appeals meeting for your variance request. You will have the opportunity to address the Board.

This meeting will take place on Tuesday, December 13, 2016 at 1:30 PM on the 2nd floor of City Hall in the Council Chambers.

If you are planning to support your request with information or evidence not included with your application, please submit your additional information to City Housing Department staff either by email at a2rentalhousing@a2gov.org or in person no later than the Friday before the meeting to allow time for distribution to the Board members. If you bring additional materials to the meeting, please bring 10 hard copies for the Board members and City staff.

Sincerely,

Lisha Turner-Tolbert

Rental Housing Services Manager

Jisha Juran - Jolbert