Date Submitted	Ч	-

4-	12	-201	7
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# **APPLICATION FOR BUILDING OR RAZING**

Fox Point, WI 53217

(414) 351-8900

\$171.000

#1.052750

16889

T

Permit No.

Village of Fox Point 7200 N. Santa Monica Blvd. PECE

The undersigned hereby applies for a permit to build or raze, in accordance with the information tabulated hereafter,

Type of Project: Fence	School, Fence, Shed, Sign, Swimming Pool,	Address:	415	h Berg	e
Size of Structure:		Height of Structure:	4	F+	(stories or feet)
Distance - Street Line to Front Line of	Structure:	(feet) Distance - Si	de Lot Line t	o Structure:	(feet)
Estimated Cost:	8,000.				
Remarks – <i>Please indicate scope of w</i>	ork: Alum	B/2	c/c	fonce	
in Beck	ic-d + Si	ite yard	$\mathcal{S}$	ay y	back_
The the	Setback o	if the	Hous	e pe	<i>~</i>
Survey		····		/	

Herewith are filed the specifications that describe the work in question and as shown on the plans above submitted.

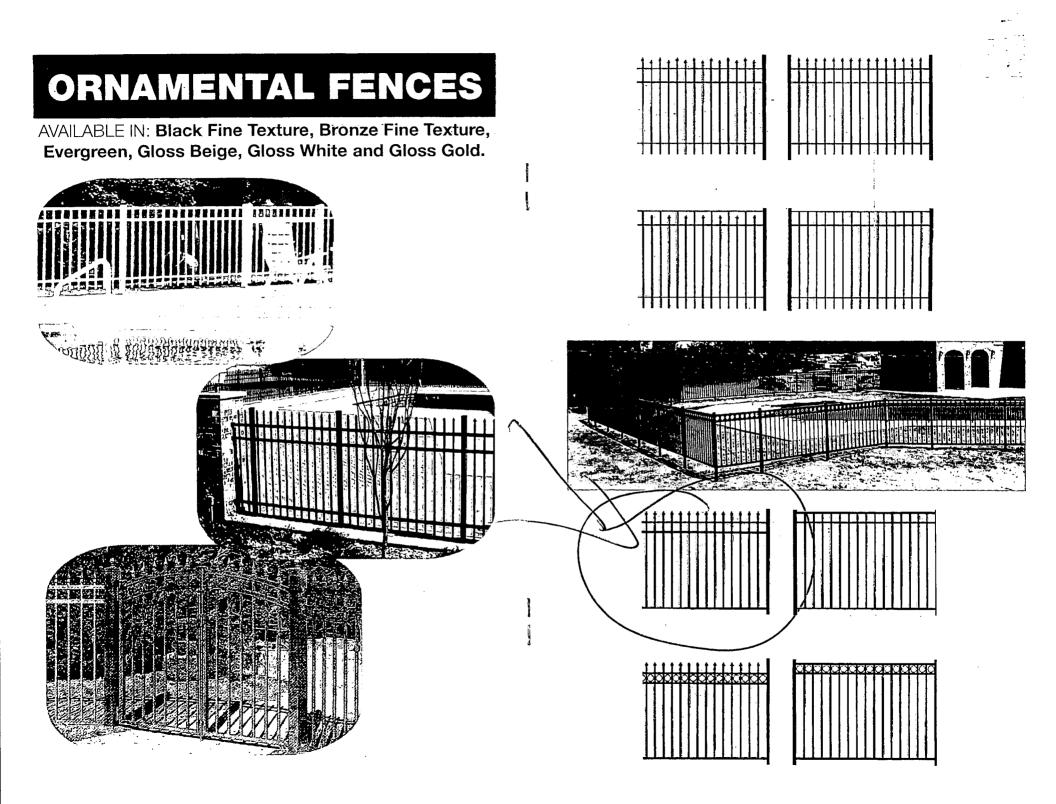
In making the application, the undersigned agrees to obey the Fox Point Building and Zoning Codes pertaining to the erection of all structures and also agrees to obey all other ordinances of the Village of Fox Point.

The undersigned, owner or being duly authorized so to do, hereby gives express authorization to the Village of Fox Point, its officers, agents and employees, to enter upon the premises herein described and fill up any excavation, or tear down, remove or enclose the unfinished structure for which a permit is herein requested in the event of cessation of the building, whenever the Building Inspector shall determine that such premises in the unfinished condition of the structure are dangerous to members of the public, including children, even though trespassers. The undersigned further hereby waives all statutory notices and consents to the determination by the Village Board and the levy and placing upon the tax roll of a special assessment in the amount of the cost to the Village, including customary Village overhead charges incurred in filling up any such excavation or tearing down, removing or enclosing any such unfinished structure.

We hereby agree to provide a house number plate or sign readily observable from the public highway which will be installed not less than 15 days after the structure is occupied.

Owner of Structure: Angele Jet-ston	Architect/Contractor: Al Fonce
Address: 415 W Barger	Address: 11040 N Buntrack Ave
City: Fox Point State: W Zip: Go	City: MeQuan State: W/ Zip: 53092
Telephone: 414-332-6505	Telephone: 414 217 8848
Email Address:	Email Address: Sales OAL-femle.con
Dwelling Contractor Certification No.: 16405	Expiration Date: Zol 8
Dwelling Contractor Qualifier Certification No.: 1640-	
Permit Fee: 4171.00 Receipt No.: 1.05.	
Applicant Signature:	

IF HOMEOWNER IS APPLYING FOR A BUILDING PERMIT, A SIGNED CAUTIONARY STATEMENT FORM MUST BE ATTACHED.



Date Submitted:

Village of Fox Point 7200 N. Santa Monica Blvd. Fox Point, WI 53217 (414) 351-8900

Permit No.

# **APPLICATION FOR BUILDING OR RAZING**

The undersigned hereby applies for a permit to build or raze, in accordance with the information tabulated hereafter,

Type of Project: <u>Fence</u> Residence, Garage, Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc. Address: <u>415 U Bergen</u>
Size of Structure: $500$ (square feet/Rubic feet) Height of Structure: $4+3'/2'$ (stories or feet)
Distance - Street Line to Front Line of Structure:(feet) Distance - Side Lot Line to Structure:(feet)
Estimated Cost: Tatel= #25,000
Remarks - Please indicate scope of work: Fencing - Alumin entire side & Bru
I Along Front transt Property line

Herewith are filed the specifications that describe the work in question and as shown on the plans above submitted.

In making the application, the undersigned agrees to obey the Fox Point Building and Zoning Codes pertaining to the erection of all structures and also agrees to obey all other ordinances of the Village of Fox Point.

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We hereby agree to provide a house number plate or sign readily observable from the public highway which will be installed not less than 15 days after the structure is occupied.

Owner of Structure: Angela Johnston	Architect/Contractor: AI - Forme
Address: 415 L Bargan	Address: 11040 NI Buntrock Are
City: For P. J State: W/ Zip:	City: Marin State: 21 Zip: 53092
Telephone: 4) 332-6305	Telephone: 414 - 217 - 500 8848
Email Address:	Email Address: Sales @ Al-fence.con
Dwelling Contractor Certification No.: 18405	Expiration Date: 2018
Dwelling Contractor Qualifier Certification No.:	Expiration Date: 2015
Permit Fee: Receipt No.:	
Applicant Signature:	Date Application Approved:
	YING FOR A BUILDING PERMIT, EMENT FORM MUST BE ATTACHED.



### VILLAGE OF FOX POINT

MILWAUKEE COUNTY WISCONSIN

VILLAGE HALL 7200 N. SANTA MONICA BLVD. FOX POINT 53217-3505 414-351-8900 FAX 414-351-8909

February 6, 2017

Angela Johnston 415 W. Bergen Drive Fox Point, WI 53217

Dear Ms. Johnston:

I have received your application for a Building Permit to construct a new fence on your property.

In reviewing your application, I observed that you are proposing to construct a 3.5 foot tall aluminum fence in the front yard area of your property. The survey attached to your application shows that the proposed fence will be forward of the front line of your home (principal building) and it will be constructed along your east and north property lines. This is contrary to section 745-7(B)(3)(h)[2] of the Fox Point Village Code which states that no new fence, wall, architectural screening device, driveway gate or arbor may be located beyond the front line of the principal building on the property unless permitted by the Board of Appeals (BOA) by special exception after a hearing pursuant to the procedures set forth in subsection 745-7(B)(3)(j) of the Village code.

For the foregoing reasons, I am hereby withholding the issuance of your Building Permit at this time. Please contact the Village Clerk/Treasurer, Kelly Meyer, if you would like to submit an application to the BOA to request a special exception.

Please feel free to contact me should you have any questions concerning this letter.

Sincerely,

Scott Miller Building Inspector Village of Fox Point

Cc Village Manager Village Attorney Village Clerk/Treasurer A-1 Fence Company File



### VILLAGE OF FOX POINT

MILWAUKEE COUNTY WISCONSIN

VILLAGE HALL 7200 N. SANTA MONICA BLVD. FOX POINT 53217-3505 414-351-8900 FAX 414-351-8909

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Please feel free to contact me should you have any questions concerning this letter.

Sincerely,

Scott Miller Building Inspector Village of Fox Point

Village Manager Village Attorney Village Clerk/Treasurer A-1 Fence Company File

Сс

### Scott Miller

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From:	noreply@civicplus.com
Sent:	Monday, March 28, 2016 6:54 PM
То:	Scott Miller
Subject:	Online Form Submittal: Contact the Building / Electrical / Plumbing Inspector

## Contact the Building / Electrical / Plumbing Inspector

First Name	James
Last Name	Keegan
Address1	415 W Bergen Dr
Address2	Field not completed.
City	Fox Point
State	Wisconsin
Zip	53217
Phone Number	6082131216
Email	jameskeeg@gmail.com
Message:	Hi Scott, I spoke to you earlier today regarding the plans I submitted to finish off my basement. You had requested the dimension between the floor and the bottom of joist, which I measured tonight as 7' 5". Please let me know if there is any additional information required for the building permit. Thanks for your help with this. Thanks, James Keegan 415 W Bergen Dr. (608)213-1216

Email not displaying correctly? View it in your browser.



#### VILLAGE OF FOX POINT

MILWAUKEE COUNTY

WISCONSIN

VILLAGE HALL 7200 N. SANTA MONICA BLVD. FOX POINT WI 53217-3505 414-351-8900 FAX 414-351-8909

## **CAUTIONARY STATEMENT TO OWNERS OBTAINING BUILDING PERMITS**

101.65(lr) of the Wisconsin Statutes requires municipalities that enforce the Uniform Dwelling Code to provide an owner who applies for a building permit with a statement advising the owner that:

If the owner hires a contractor to perform work under the building permit and the contractor is not bonded or insured as required under s. 101.654 (2) (a), the following consequences might occur:

- (a) The owner may be held liable for any bodily injury to or death of others or for any damage to the property of others that arises out of the work performed under the building permit or that is caused by any negligence by the contractor that occurs in connection with the work performed under the building permit.
- (b) The owner may not be able to collect from the contractor damages for any loss sustained by the owner because of a violation by the contractor of the one- and two- family dwelling code or an ordinance enacted under sub. (1) (a), because of any bodily injury to or death of others or damage to the property of others that arises out of the work performed under the building permit or because of any bodily injury to or death of others or damage to the property of others that is caused by any negligence by the contractor that occurs in connection with the work performed under the building permit.

AMES KEEGAN

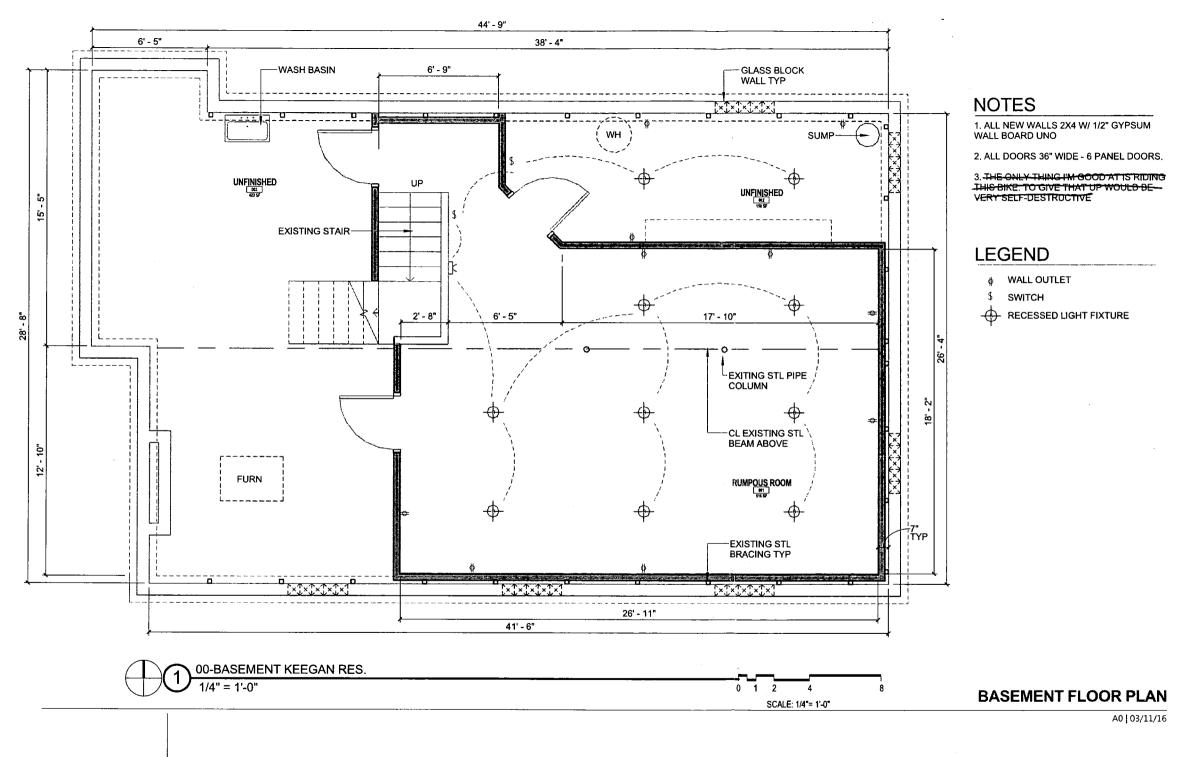
Homeowner's Name - PRINTED

Homeowner Signature

415 W. BERGEN DI Fox Point Property Address

17/16

Date



Date         J200 N. Santa Monica Bivd.         Permit No.         2[3]//           State Master Electrician License No.         118 37 9 0         APPLICATION         Received 4/25 ///(€           State Master Electrician License No.         125 6 3 60         APPLICATION         Service           State Master Electrician License No.         125 6 3 60         APPLICATION         Service           State Electrician License No.         125 6 3 60         APPLICATION         Service           State Electrician License No.         125 6 3 60         Final         Service           Downer's Name:         J415 W BERCEN DR1         Service         Service           State Electrician License No.         1 Lipht, switch, and conventence collets         16         70 co.         11.202           State State India         Final         Final         70 co.         11.202           State State India         Final         50         Contraction         10         12.202           State State India         Final State India         Service Annount         11.202         11.202           State State India         Final         Service Annount         10         20           Mater State State India         Final         Service Annount         11.202           State Instre	CONTRACTOR INFORMATION	٦	VILLAGE OF FOX POINT		OFFICE USE ON	LY
4 - 2 - 2 - 16       -16       -16       -17       -16       -17       -16       -17       -16       -17       -16       -17       -16       -17       -16       -17       -16       -17       -16       -17       -16       -17       -16       -17       -16	<u>ur saigem à stàtic, au sur sur sur anticers in der</u>		I I I I I I I I I I I I I I I I I I I		- I A I I	
State Master Electrician License No. 1/8 37 9 0 1/8 37 9 0 1/8 56 2.6.0          APPLICATION FOR ELECTRICAL PERMIT          Series Address at which work is to be done: JAMES KEEGAN          Series Address at which work is to be done: JAMES KEEGAN          Series Address at which work is to be done: JAMES KEEGAN          Ne.         Description         Quy         Residential 1/1 Loft, wwith, and convenience outles         (1/1 70 es. 7, 7.2)           Satistimatics Cost of JOB Cost of Cost of Cos	4-22-16	Fox Point, WI 53217			<u>~~1311</u>	1
State Electrical Contractor Certification No. 1 3 5 6 2 6 0       Rough-in         FOR ELECTRICAL PERMIT         Tomer's Name: JAME'S KEEGAN       Address at which work is to be done: 4/15 W BERCEN OR: State Electrical Contractor JAME'S KEEGAN       Address at which work is to be done: 4/15 W BERCEN OR: State of Face         State States Colspan="2">Commercial Light, switch, and convenience outles       (16       Ameunt         State States Colspan="2">Address at which work is to be done: 4/15 W BERCEN OR: Note Colspan="2">Commercial Light, switch, and convenience outles       (16       7.70         State Electric       Bandone       Ameunt         Operation States       (16       7.70         Additional Rooms       7       Commercial Base Construction Base Colspan= Colspan="2">Bander (Di Burrer, or State Construction) Base Colspan="2">Base Colspan="2">Colspan="2"         Base Colspan= Colspan="2"       Base Colspan="2"       Commercial Description Totols on the moduline - 25 per HP       8.00 ea. Colspan= Colspan="2"          Base Colspans		-1	414-351-8900 R		4/25	$\Pi \varphi$
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1956260         ELECTRICAL PERMIT           Conner's Name: JAMES         Address at which work is to be done: 415         Final           JAMES         KEEGAN         Address at which work is to be done: 415         Final           STIMATED COST OF JOB Buildings: Bailding: Baild		-		Rough-In		
Owner's Name: JAMES         Chick L PERVIT         Interview           JAMES         KEEGAN         Address at which work is to be done: 4/15         W BERGEN OR?           SSTIMATED COST OF JOB Buildings:         No.         Description         Qv.         Reta of Fee         Amount           SUBJECT STATUS         No.         Description         Qv.         Reta of Fee         Amount           Buildings:         No.         Description         Qv.         Reta of Fee         Amount           Buildings:         No.         Description         Qv.         Reta of Fee         Amount           Buildings:         Ity its which, and convenience cullets         11         70 ea.         7.70           Buildings:         Address at which work is to be done:         8.00 ea.         Amount           Bardege Grinding and Disposal Unit         8.00 ea.         8.00 ea.         Amount           Bardege Grinding and Disposal Unit         8.00 ea.         8.00 ea.         Amount         Bardege Grinding and Disposal Unit         8.00 ea.           Bardege Grinding and Disposal Unit         6.00 Bardege         Bardege Grinding and Disposal Unit         8.00 ea.         Bardege Grinding and Disposal Unit         8.00 ea.         Bardege Grinding and Disposal Unit         Bardege Grinding and Disposal Unit         Bardege G	1256260					
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Bit Commercial       3       Fluorescent Flutures - per tube       70 ea.         Industrial       Industrial       5       Gatage Glecinic       8.00 ea.         Industrial       5       Gatage Glecinic       8.00 ea.         New Construction       6       Distwesther       8.00 ea.         Additional Rooms       7       Clothes Dyer       8.00 ea.         Permodeling       8       Water Meaters, Electric       8.00 ea.         New Cocupancy       9       Gas Burner, Oll Burner, or Stoker       8.00 ea.         ID Refigerating, Air Cooling or similar machine - 25 per HP       8.00 min.       8.00 ea.         ID Refigerating, Air Cooling or similar machine - 25 per HP       8.00 min.       11         ID Refigerating, Air Cooling or similar machine - 25 per HP       8.00 min.       11         II Sectics:       10       Refigerating, Air Cooling or similar machine - 25 per HP       8.00 min.         II Sectics:       11       Feeders - No. 6 A WG or Larger       10.00 ea.       10.00 ea.         II Sectics:       12       Temporary Service Permit for.       100 dea.       10.00 ea.         IS Name of Installing Contractor       Service 1       0 through 100 anps.       25.00 ea.         IRC CONDITIONING       14       Motors over 1/4 HP<	Buildings:			++	<u></u>	
Industrial       4 Range, Beach       8.00 ea.         Institutional       5 Gatege Grinding and Disposal Unit       8.00 ea.         Additional Rooms       7 Clothes Dyper       8.00 ea.         Additional Rooms       7 Clothes Dyper       8.00 ea.         Additional Rooms       7 Clothes Dyper       8.00 ea.         Mere on Premises? - DESCRIBE:       10 Refigerating. Air Cooling or similar machine - 25 per HP       8.00 ea.         ISASE MEAT       FAMSAY RooM       11 Feeders - No. 6 AW G or targer       10.00 ea.         ISASE MEAT       12 Temporary Service Permit for       How Long?       30.00 ea.         ISASE MEAT       13 Services. Service Switches, ea.       05.00 ea.       11         Service 1.0 through 100 amps.       25.00 ea.       25.00 ea.       12         Ist Name of Installing Contractor       Service 3. 401 through 400 amps.       40.00 ea.       13         Service 3. 10 through 100 amps.       60.00 ea.       14       14         Mators over 1/4 HP       70 per HP or frac.       14         PLUMBING       15 Fuel Dispensing Pumps       6.00 ea.       10         16 Transformers, Reotifiers, and Generators       2.00 per KW       17       17 Space Heating Systems, per circuit       4.00 ea.         18 Pore Inspection       18		· · · · ·	· · · · ·	+ • • •		
Industrial       5       Garbage Grinding and Disposal Unit       8.00 ea.         New Construction       6       Distwasher       8.00 ea.         Additional Rooms       7       Clothes Dryer       8.00 ea.         SR Remodeling       8       Water Heaters, Electric       8.00 ea.         New Occupancy       9       Gas Burner, Oil Burner, or Stoker       8.00 ea.         Where on Pramises? - DESCRIBE:       10       Refrigerating, Air Cooling or similar machine - 25 per HP       8.00 ea.         IS ASE MEAT       12       Temporary Service Permit for       How Long?       3.00 ea.         B ASE MEAT       12       Temporary Service Permit for       How Long?       3.00 ea.         Ist Name of Installing Contractor       Service 3. 401 through 400 amps.       25.00 ea.         List Name of Installing Contractor       Service 3. 401 through 400 amps.       5.00 ea.         AIR CONDITIONING       14       Motors over 1/4 HP       70 per HP or frac.         PLUMBING       15       Fuel Dispensing Pumps       6.00 ea.         16       Transformes, Rectifiers, and Generators       2.00 per KW         17       Space Heating Systems, per circuit       4.00 ea.         18       Power receptades – 120 Volts or over       1. Through 30 amps.       5.00	Commercial			+		<u> </u>
Image: Construction       6       Distwasher       8.00 ea.         Additional Rooms       7       Clothes Dyper       8.00 ea.         Additional Rooms       8       Water Heaters, Electric       8.00 ea.         Image: New Occupancy       9       Gas Burner, Oll Burner, or Stoker       8.00 ea.         Image: New Occupancy       9       Gas Burner, Oll Burner, or Stoker       8.00 ea.         Image: New Occupancy       9       Gas Burner, Oll Burner, or Stoker       8.00 ea.         Image: New Occupancy       9       Gas Burner, Oll Burner, or Stoker       8.00 ea.         Image: New Occupancy       9       Gas Burner, Oll Burner, or Stoker       8.00 ea.         Image: New Occupancy       9       Gas Burner, Oll Burner, or Stoker       8.00 ea.         Image: New Occupancy       9       Gas Burner, Oll Burner, or Stoker       8.00 ea.         Image: New Occupancy       9       Gas Burner, Oll Burner, or Stoker       8.00 ea.         Image: New Occupancy       10       Religerating, Air Cooling or similar machine - 25 per HP       8.00 min.         Image: New Occupancy       10       Bernice 3.00 I arger       10.00 ea.       10.00 ea.         Ist Name of Installing Contractor       Service 3.00 I through 100 amps.       60.00 ea.       10.00 ea. <t< td=""><td></td><td></td><td></td><td>+</td><td></td><td></td></t<>				+		
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B       Remodeling       8       Water Heaters, Electric       8.00 ea.         Image: Service Particles       9       Gas Burner, Oil Burner, or Stoker       8.00 ea.         Image: Service Particles       10       Refrigerating, Air Cooling or similar machine - 25 per HP       8.00 ea.         Image: Service Particles       10       Refrigerating, Air Cooling or similar machine - 25 per HP       8.00 ea.         Image: Service Particles       10       Refrigerating, Air Cooling or similar machine - 25 per HP       8.00 ea.         Image: Service Particles       11       Feeders - No 8 AWG or Larger       10.00 ea.         Image: Service Particles       10       Through 400 amps.       25.00 ea.         Image: Service 2       100 through 400 amps.       40.00 ea.         Image: Service 3       400 through 1000 amps.       40.00 ea.         Image: Service 4       601 through 1000 amps.       60.00 ea.         Image: Service 5       Thereafter, each additional 1000 amps.       5.00 ea.         Image: Service 5       Thereafter, each additional 1000 amps.       5.00 ea.         Image: Service Approval Sent				+		
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Where on Premises? - DESCRIBE:       10       Refrigerating, Air Cooling or similar machine - 25 per HP       8.00 min.         ID       Refrigerating, Air Cooling or similar machine - 25 per HP       8.00 min.       10.00 ea.         ID       Refrigerating, Air Cooling or similar machine - 25 per HP       8.00 min.       10.00 ea.         ID       Refrigerating, Air Cooling or similar machine - 25 per HP       8.00 min.       10.00 ea.         ID       Refrigerating, Air Cooling or similar machine - 25 per HP       8.00 min.       11         ID       Refrigerating, Air Cooling or similar machine - 25 per HP       8.00 min.       11         ID       Refrigerating, Air Cooling or similar machine - 25 per HP       8.00 min.       11         ID       Refrigerating, Air Cooling or similar machine - 25 per HP       8.00 min.       11         ID       Refrigerating, Air Cooling or similar machine - 25 per HP       8.00 min.       12         ID       Refrigerating, Air Cooling or similar machine - 25 per HP       8.00 min.       12         ID       Refrigerating, Air Cooling or similar machine - 25 per HP       8.00 min.       13         ID       Refrigerating, Air Cooling or similar machine - 25 per HP       8.00 min.       13         ID       Refrigerating Air Cooling or similar machine - 25 per HP       8.00 min.       14 <td></td> <td></td> <td></td> <td></td> <td></td> <td><u> </u></td>						<u> </u>
Image: Provide on Premises ? - DESCRIBE:       11       Feeders - No 6 A.W.G. or Larger       10.00 ea.         IS ASE MENT FAMDY ROOM BUTLO 06T       12       Temporary Service Permit for:       How Long?       30.00 ea.         13       Service 1.       0 through 100 amps.       25.00 ea.         Isot Name of Installing Contractor       Service 2.       101 through 400 amps.       40.00 ea.         HEATING       Service 3.       401 through 400 amps.       60.00 ea.         AIR CONDITIONING       14       Motors over 1/4 HP       70 per HP or frac.         PLUMBING       15       Fuel Dispensing Pumps       6.00 ea.         16       Transformers, Rectifiers, and Generators       2.00 per KW         17       Space Heating Systems, per circuit       4.00 ea.         18       Power receptacles - 120 Volts or over       1. Through 30 amps.       5.00 ea.         18       Power receptacles - 120 Volts or ver       1. Through 30 amps.       5.00 ea.         20       Wireways, busways, undeffloor raceways, or auxillary gutters       5.00 per ft.         21       Stip Lighting, Plug in Strip, Trol-E Duct, or similar system       50 per ft.         22       Signs, Electric-75 ea. Socket plus 20.00 ea.       40.00         24       B. Above ground pools       40.00			the second secon	<u> </u>		
BASEMENT       12       Temporary Service Permit for:       How Long?       30.00 ea.         Ist Name of Installing Contractor       Service 1.       0 through 100 amps.       25.00 ea.         Ist Name of Installing Contractor       Service 2.       101 through 400 amps.       40.00 ea.         Ist Name of Installing Contractor       Service 3.       401 through 600 amps.       40.00 ea.         Ist Name of Installing Contractor       Service 5.       Thereafter, each additional 1000 amps.       60.00 ea.         Ist Name of Installing Contractor       Service 5.       Thereafter, each additional 1000 amps.       60.00 ea.         Ist Name of Installing Contractor       Service 5.       Thereafter, each additional 1000 amps.       5.00 ea.         Ist Name of Inspection       15       Fuel Dispensing Pumps       6.00 ea.       10         Ist Paul Dispensing Pumps       Source 4.       4.00 ea.       11         Ist Paul Pumps       Source 4.       100 amps.       3.00 ea.         Ist Fuel Dispensing Pumps       Source 1.       10.00 amps.       3.00 ea.         Ist Paul Pumps       Source 2.       10.00 amps.       3.00 ea.         Ist Puel Dispensing Pumps       Source 1.       10.00 ea.       11         Ist Puel Dispensing Pumps       Source 1.       10.00 ea.	Where on Premises? - DESCRIBE:		wateres a graduation with the state of the second	<u> </u>		
ISASE // IEW       I3       Services       Services       05.00 ea.         ISASE // IEW       0 through 100 amps.       25.00 ea.         ISASE // IEW       0 through 100 amps.       25.00 ea.         ISASE // IEW       Service 1.0 through 400 amps.       40.00 ea.         ISASE // IEW       Service 3.401 through 600 amps.       40.00 ea.         ISASE // IEW       Service 3.401 through 600 amps.       60.00 ea.         ISASE // IEW       Service 5. Thereafter, each additional 1000 amps.       5.00 ea.         AIR CONDITIONING       Service 5. Thereafter, each additional 1000 amps.       5.00 ea.         PLUMBING       Service 5. Thereafter, each additional 1000 amps.       5.00 ea.         13       Service 14 HP       70 per HP or frac.         PLUMBING       15       Fuel Dispensing Pumps       6.00 ea.         16       Transformers, Rectifiers, and Generators       2.00 per KW         17       Space Heating Systems, per circuit       4.00 ea.         18       Power receptacles – 120 Volts or over 1. Through 30 amps.       3.00 ea.         19       Wireways, busways, underfloor raceways, or auxiliary gutters       .50 per ft.         21       Stip Lighting, Plug in Sting, Trol-E Duct, or similar system       .50 per ft.         22       Signs, Electric						l
FAMILY ROOM       13 Services Service Switches, ea.       00.00 ea.         GUILD OUT       Service 1.00 through 100 amps.       25.00 ea.         Service 2.101 through 400 amps.       40.00 ea.         Service 3.401 through 100 amps.       60.00 ea.         Service 4.601 through 100 amps.       60.00 ea.         Service 5. Thereafter, each additional 1000 amps.       5.00 ea.         AIR CONDITIONING       15 Fuel Dispensing Pumps       6.00 ea.         14 Motors over 1/4 HP       .70 per HP or frac.         PLUMBING       15 Fuel Dispensing Pumps       6.00 ea.         16 Transformers, Rectifiers, and Generators       2.00 per KW         17 Space Heating Systems, per circuit       4.00 ea.         18 Power receptacles – 120 Volts over 1. Through 30 amps.       5.00 ea.         10 Will Call D       2. Strip Lighting, Plug-in Strip, Trol-E Duct, or similar system       5.00 per ft.         22 Signs, Electric-75 ea. Socket, plus 2.00 ea. additional transformer       8.00 min.         23 Swimming Pool Wiring:       A. Inground pools       4.0.00         24 B Above ground pools       4.0.00       6.00         25 Spas, Hot-Tubs, Hydromassage Bathubs       6.00       6.00         26 MiNINUM CHARGE FOR ANY ONE PERMIT       60.00       60.00         27 FaiLURE TO CALL FOR FINAL INSPECTION </td <td>BASEMENT</td> <td></td> <td></td> <td>+</td> <td></td> <td></td>	BASEMENT			+		
BUTUD 06T       Service 1. 0 through 100 amps.       2500 ea.         Service 2. 101 through 400 amps.       40.00 ea.         Service 3. 401 through 400 amps.       60.00 ea.         Service 4. 601 through 1000 amps.       500 ea.         Service 5. Thereafter, each additional 1000 amps.       500 ea.         AIR CONDITIONING       14 Motors over 1/4 HP       70 per HP or frac.         PLUMBING       15 Fuel Dispensing Pumps       6.00 ea.         16 Transformers, Rectifiers, and Generators       2.00 per KW         17 Space Heating Systems, per circuit       4.00 ea.         18 Power receptackes - 120 Volts or over 1. Through 30 amps.       5.00 ea.         19       2. Over 30 amps.       5.00 ea.         19       2. Over 30 amps.       5.00 ea.         10       Strip Lighting, Plug in Strip, Trol-E Duck, or similar system       50 per ft.         21       Sing Lighting, Plug in Strip, Trol-E Duck, or similar system       50 per ft.         22       Signs, Electric-75 ea. Socket, plus 2.00 ea. additional transformer       8.00 min.         23       Swimming Pool Wiring:       A. Inground pools       40.00         24       B. Above ground pools       40.00         25       Spas, Hot-Tubs, Hydromassage Bathtubs       6.00         26       MININUM C		13				
List Name of Installing Contractor       Service 3. 401 through 600 amps.       40.00 ea.         HEATING			<u></u>	<u> </u>		ļ
Service 4. 601 through 1000 amps.       60.00 ea.         HEATING       Service 5. Thereafter, each additional 1000 amps.       5.00 ea.         AIR CONDITIONING       14       Motors over 1/4 HP       7.0 per HP or frac.         PLUMBING       15       Fuel Dispensing Pumps       6.00 ea.         16       Transformers, Rectifiers, and Generators       2.00 per KW         17       Space Heating Systems, per circuit       4.00 ea.         18       Power receptacles – 120 Volts or over       1. Through 30 amps.       5.00 ea.         19       2. Over 30 amps.       5.00 ea.         20       Wireways, busways, underfloor raceways, or auxiliary gutters       5.00 per ft.         21       Strip Lighting, Plug-in Strip, Trol-E Duct, or similar system       5.00 per ft.         22       Signs, Electric.75 ea. Socket, plus 2.00 ea. additional transformer       8.00 min.         23       Swiming Pool Wiring:       A. Inground pools       40.00         24       B. Above ground pools       40.00       60.00         25       Spas, Hot-Tubs, Hydromassage Bathtubs       6.00       60.00         26       MiNIMUM CHARGE FOR ANY ONE PERMIT       60.00       60.00         27       FAILURE TO CALL FOR FINAL INSPECTION       15.00       20			• ····································			
HEATING       Service 5. Thereafter, each additional 1000 amps.       5.00 ea.         AIR CONDITIONING       14       Motors over 1/4 HP       70 per HP or frac.         PLUMBING       15       Fuel Dispensing Pumps       6.00 ea.         16       Transformers, Rectifiers, and Generators       2.00 per KW         17       Space Heating Systems, per circuit       4.00 ea.         18       Power receptades - 120 Volts or over       1. Through 30 amps.       3.00 ea.         19       2. Over 30 amps.       5.00 er.         20       Wireways, busways, underfloor raceways, or auxiliary gutters       5.00 er.         21       Strip Lighting, Plug-in Strip, Trol-E Duct, or similar system       5.00 er.         22       Signs, Electric-75 ea. Socket, plus 2.00 ea. additional transformer       8.00 min.         23       Swimming Pool Wiring:       A. Inground pools       40.00         24       B. Above ground pools       40.00         25       Spas, Hot-Tubs, Hydromassage Bathtubs       6.00         26       MINIMUM CHARGE FOR ANY ONE PERMIT       60.00         28       DOUBLE FEES will be charged for any work started before otherming permit       000 Figure otherming	List Name of Installing Contractor		••••••••••••••••••••••••••••••••••••••			ļ
AIR CONDITIONING       3.00 ea.         PLUMBING       14       Motors over 1/4 HP       70 per HP or frac.         PLUMBING       15       Fuel Dispensing Pumps       6.00 ea.         16       Transformers, Rectifiers, and Generators       2.00 per KW         17       Space Heating Systems, per circuit       4.00 ea.         18       Power receptacles – 120 Volts or over       1. Through 30 amps.       3.00 ea.         19       2. Over 30 amps.       5.00 ea.       20         20       Will Call II       19       2. Over 30 amps.       5.00 ea.         20       Wireways, busways, underfloor raceways, or auxiliary gutters       5.00 per ft.         21       Strip Lighting, Plug-in Strip, Trol-E Duct, or similar system       5.00 per ft.         22       Signs, Electric -75 ea. Socket, plus 2.00 ea. additional transformer       8.00 min.         23       Swimming Pool Wiring:       A. Inground pools       40.00         24       B. Above ground pools       40.00       26         25       Spas, Hot-Tubs, Hydromassage Bathtubs       6.00       60.00         26       MiNIMUM CHARGE FOR ANY ONE PERMIT       60.00       60.00         27       FAILURE TO CALL FOR FINAL INSPECTION       15.00       20         28	HEATING		4	<u> </u>		
PLUMBING       13       Noted of the provided				4	· · · · · · · · · · · · · · · · · · ·	ļ
Date of Inspection       16       Transformers, Rectifiers, and Generators       2.00 per KW         RoughWill Call □       17       Space Heating Systems, per circuit       4.00 ea.         18       Power receptacles – 120 Volts or over       1. Through 30 amps.       3.00 ea.         19       2. Over 30 amps.       5.00 ea.         20       Wireways, busways, underfloor raceways, or auxiliary gutters       .50 per ft.         21       Strip Lighting, Plug-in Strip, Trol-E Duct, or similar system       .50 per ft.         22       Signs, Electric75 ea. Socket, plus 2.00 ea. additional transformer       8.00 min.         23       Swimming Pool Wiring:       A. Inground pools       40.00         24       B. Above ground pools       40.00         25       Spas, Hot-Tubs, Hydromassage Bathtubs       6.00         26       MINIMUM CHARGE FOR ANY ONE PERMIT       60.00         27       FAILURE TO CALL FOR FINAL INSPECTION       15.00         28       DOUBLE FEES will be charged for any work started before otbalining permit       Double						
Date of Inspection         Rough	PLUMBING	15	······································			
RoughWill Call □       18       Power receptacles - 120 Volts or over 1. Through 30 amps.       3.00 ea.         FinalWill Call □       19       2. Over 30 amps.       5.00 ea.         20       Wireways, busways, underfloor raceways, or auxiliary gutters       .50 per ft.         21       Strip Lighting, Plug-in Strip, Trol-E Duct, or similar system       .50 per ft.         22       Signs, Electric75 ea. Socket, plus 2.00 ea. additional transformer       8.00 min.         23       Swimming Pool Wiring: A. Inground pools       40.00         24       B. Above ground pools       40.00         25       Spas, Hot-Tubs, Hydromassage Bathtubs       6.00         26       MINIMUM CHARGE FOR ANY ONE PERMIT       60.00         27       FAILURE TO CALL FOR FINAL INSPECTION       15.00         28       DOUBLE FEES will be charged for any work started before obtaining permit       60.00         28       DOUBLE FIES will be charged for any work started before obtaining permit       60.20	·······	16				
Rough Will Call □       19       2. Over 30 amps.       5.00 ea.         Final Will Call □       20       Wireways, busways, underfloor raceways, or auxiliary gutters       .50 per ft.         Service Approval Sent □       11       Strip Lighting, Plug-in Strip, Trol-E Duct, or similar system       .50 per ft.         22       Signs, Electric .75 ea. Socket, plus 2.00 ea. additional transformer       8.00 min.         23       Swimming Pool Wiring:       A. Inground pools       40.00         24       B. Above ground pools       40.00         25       Spas, Hot-Tubs, Hydromassage Bathtubs       6.00         26       MINIMUM CHARGE FOR ANY ONE PERMIT       60.00         27       FAILURE TO CALL FOR FINAL INSPECTION       15.00         28       DOUBLE FEES will be charged for any work started before obtaining permit       50.00         28       DOUBLE FOR DAVADUE TO MARK started before       With Cut ft for Dava for any work started before	Date of Inspection	17			· · · · · · · · · · · · · · · · · · ·	
Final      Will Call []         Service Approval Sent          20       Wireways, busways, underfloor raceways, or auxiliary gutters         Service Approval Sent          21       Strip Lighting, Plug-in Strip, Trol-E Duct, or similar system         22       Signs, Electric-75 ea. Socket, plus 2.00 ea. additional transformer         8.00 min.	Device MER Oall	18	Power receptacles – 120 Volts or over 1. Through 30 amps.		3.00 ea.	
Pinal	Rough Will Call LI	19			5.00 ea.	
21       Strip Lighting, Plug-in Strip, Trol-E Duct, or similar system       .50 per ft.         22       Signs, Electric75 ea. Socket, plus 2.00 ea. additional transformer       8.00 min.         23       Swimming Pool Wiring:       A. Inground pools       40.00         24       B. Above ground pools       40.00         25       Spas, Hot-Tubs, Hydromassage Bathtubs       6.00         26       MINIMUM CHARGE FOR ANY ONE PERMIT       60.00         27       FAILURE TO CALL FOR FINAL INSPECTION       15.00         28       DOUBLE FEES will be charged for any work started before obtaining permit       50.00         28       DOUBLE FOR ANY ONE PERMIT       52.00	Final Will Call 🗖	20				ļ
23       Swimming Pool Wiring:       A. Inground pools       40.00         24       B. Above ground pools       40.00         25       Spas, Hot-Tubs, Hydromassage Bathtubs       6.00         26       MINIMUM CHARGE FOR ANY ONE PERMIT       60.00         27       FAILURE TO CALL FOR FINAL INSPECTION       15.00         28       DOUBLE FEES will be charged for any work started before obtaining permit       52.00		21		1	.50 per ft.	L]
24       B       Above ground pools       40.00         25       Spas, Hot-Tubs, Hydromassage Bathtubs       6.00         26       MINIMUM CHARGE FOR ANY ONE PERMIT       60.00         27       FAILURE TO CALL FOR FINAL INSPECTION       15.00         28       DOUBLE FEES will be charged for any work started before obtaining permit       52.00	Service Approval Sent	22	Signs, Electric75 ea. Socket, plus 2.00 ea. additional transformer	1	8.00 min.	
25       Spas, Hot-Tubs, Hydromassage Bathtubs       6.00         26       MINIMUM CHARGE FOR ANY ONE PERMIT       60.00         27       FAILURE TO CALL FOR FINAL INSPECTION       15.00         28       DOUBLE FEES will be charged for any work started before obtaining permit       60.00         28       DOUBLE FEES will be charged for any work started before obtaining permit       60.00		23	Swimming Pool Wiring: A. Inground pools	<u> </u>	40.00	
25       Spas, Hot-Tubs, Hydromassage Bathtubs       6.00         26       MINIMUM CHARGE FOR ANY ONE PERMIT       60.00         27       FAILURE TO CALL FOR FINAL INSPECTION       15.00         28       DOUBLE FEES will be charged for any work started before obtaining permit       60.02         28       DOUBLE FEES will be charged for any work started before obtaining permit       60.02	REMARKS:	24	B. Above ground pools		40.00	[]
27       FAILURE TO CALL FOR FINAL INSPECTION       15.00         28       DOUBLE FEES will be charged for any work started before obtaining permit       Recupt # 520         28       DOUBLE FEES will be charged for any work started before obtaining permit       Recupt # 520		25	Spas, Hot-Tubs, Hydromassage Bathtubs		6.00	
27       FAILURE TO CALL FOR FINAL INSPECTION       15.00         28       DOUBLE FEES will be charged for any work started before obtaining permit       Recupt # 520         28       DOUBLE FEES will be charged for any work started before obtaining permit       Recupt # 520		26	MINIMUM CHARGE FOR ANY ONE PERMIT	1	60.00	60.00
20 obtaining permit		27	FAILURE TO CALL FOR FINAL INSPECTION		15.00	
		28		De	cust#	5201
MAIL TO: Electrical inspector			MAKE CHECKS PAYABLE TO: Village of Fox Point	<u> </u>		16 00

The undersigned hereby makes application for a permit for the execution of electrical installation for light, heat or power as prescribed and agrees to comply with all applicable State and Local Codes and Ordinances regulating the installation of electrical wiring and equipment in the Village of Fox Point.

Contrac	tor BRIK 1	ELECTRIC		ERTK AHONEN	Signature of Supervising Collars	
Address	3720 E	BIRCHWOU	o AUE		Telephone No. 414 - 460 - 4192	
City	CUDAHY		tate W.T		Email Address eahonen @ wi. rr. com	

This Permit is void if work is not started within 2 months, or if started, no work is done before 2 months.

TO THE BUILDING	ON AND RECORD FO		
The undersigned blated hereafter,	hereby applies for a permit to install,	in accordance with the	e information tabu
Winter Air Conditioner			
Fuel: C C	_	, Radiant, Baseboard, E	
Fuel: 🗌 🗍 Gas Oi	I I I I il Coal Elect. Other		· · · · · · · · · · · · · · · · · · ·
Desc. of Heating 1	Plant		
		·	
Vented to	-	· ·	
Fuel Tank 🗋 :	Size		
	Size	Loca	
Summer Air Conditioner	Size_2 TON	(Ton, H.P.)	
Coolant_B4	IOA		
Compressor Coola	nt: Air 🔄; Water 🔲;		Bersan Pr.
If Water Co	poled:	:	
<b>^</b>	e of Water	· · · · · · · · · · · · · · · · · · ·	
Disch Location of unit on prem	arged to nises including distances to lot lines rec DF $AIC$ , $MAT$ $TD$ $CU$	quired for approval of	Æ/C → [A/C] exterior apparatus.
Discher Location of unit on prem Replacement	arged to	quired for approval of	exterior apparatus.
Disch Location of unit on prem Peplace Ment Incinerator  Manuf	arged to nises including distances to lot lines rec  OFAIC, Next +D Cu  facturer's Name	quired for approval of	exterior apparatus.
Disch Location of unit on prem Peplacenee Incinerator D Manuf Model No.	arged to nises including distances to lot lines rec  OFAIC, Next +D Cu  facturer's Name	quired for approval of a	exterior apparatus.
Discha Location of unit on prem <u>Leplace Ment</u> Incinerator [] Manuf Model No	arged to nises including distances to lot lines rec  OFAIC, Next +D Cu facturer's Name Capacity	quired for approval of a	exterior apparatus.
Disch Location of unit on prem <u>Peplaceneed</u> Incinerator [] Manus Model No Has installation permit b	arged to nises including distances to lot lines rec OF AIC, Next +D Cu facturer's Name Capacity	quired for approval of a	exterior apparatus.
Disch Location of unit on prem Peplace Ment Incinerator I Manuf Model No	arged to	quired for approval of o Arent Alc. Air Pollution Control? Ordinance No. 261, and I respects to said ordina	exterior apparatus. Bushels
Discha Location of unit on prem <u>Peplaceneed</u> incinerator [] Manu Model No Has installation permit b Remarks The undersigned a hereto and that the work ordinances of the Village may cause immediate rev	arged to	quired for approval of o Arent Alc. Air Pollution Control? Ordinance No. 261, and I respects to said ordina	exterior apparatus. Bushels
Discha Location of unit on prem <u>Peplaceneed</u> Incinerator [] Manuf Model No Has installation permit b Remarks The undersigned a hereto and that the work ordinances of the Village may cause immediate rev	arged to	quired for approval of o Arent Alc. Air Pollution Control? Ordinance No. 261, and I respects to said ordina	exterior apparatus. Bushels
Discha Location of unit on prem <u>Peplaceneed</u> Incinerator [] Manu Model No Has installation permit b Remarks The undersigned a chereto and that the work ordinances of the Village may cause immediate rev	arged to	quired for approval of o Arent Alc. Air Pollution Control? Ordinance No. 261, and I respects to said ordina	exterior apparatus. Bushels
Discha Location of unit on prem <u>Peplace Ment</u> Incinerator [] Manuf Model No Has installation permit b Remarks The undersigned a hereto and that the work ordinances of the Village hay cause immediate rev Dwner Manuf Discha Discha Manuf Model No Has installation permit b Remarks The undersigned a hereto and that the work ordinances of the Village hay cause immediate rev	arged to	quired for approval of o Arent Alc. Air Pollution Control? Ordinance No. 261, and I respects to said ordina	exterior apparatus. Bushels
Discha Location of unit on prem Peplace Ment Incinerator Manuf Model No	arged to	quired for approval of o Arent Alc. Air Pollution Control? Ordinance No. 261, and I respects to said ordina	exterior apparatus. Bushels
Discha Location of unit on prem Peplace Ment Incinerator Manuf Model No	arged to nises including distances to lot lines rec <u>OF AIC, NACT TO CU</u> facturer's Name facturer's Name Capacity been issued by Milwaukee Co. Dept. of acknowledges that he is familiar with a described herewith shall conform in all of Fox Point, and laws of the State of vocation of the permit, if granted. <u>JAMAS</u> <u>U. Bergan Dr. H</u> LY	Air Pollution Control? Ordinance No. 261, and I respects to said ordina Wisconsin. Any varia Dependent. W Dependent Signed	exterior apparatus. Bushels
Discha Location of unit on prem Peplace Ment ncinerator Manuf Model No	arged to	Air Pollution Control? Ordinance No. 261, and respects to said ordina Wisconsin. Any varia Dependent. W Signed 304112	exterior apparatus Bushels all amendments nces and all other

Receipt No: 1.03975	4	Apr 09, 2012
	415 W BERGEN DRIVE	
LICENSES & PERMI 24-44450 HEATING	TS-HEATING PERMIT PERMIT	60.00
Total:		60.00
CHECK Total Applied:	Chk No: 81797	60.00 60.00
Change Tendered:		.00

04/09/12 12:49pm

APPLICATION FOR HOME OCCUPATION PERMIT VILLAGE OF FOX POINT 7200 N. SANTA MONICA BLVD. FOX POINT, WI 53217 (414)351-8900
Date of application7-2.5-7
Name of homeowner/applicant RVAN J Roberts Phone 414-351-1974
Name of business North Shore PARTY Zentak
Address 415 W Bergen DrBusiness Phone 414-351-1974
List all owners of business and the birth date of all owners
Type of business PACTY RENTALS / Inflatable B. Date business started 8-1-7
Describe in detail the business activity that will take place in the home
MAKE Appointments TO RENT OUT INFINITABLE BOUNCERS, -No Listomerice Kome Bir Finile An Elistor Describe the number and frequency of deliveries or visits to the home
2 Times Ayear
Number of employees 2 - (Mr. & Mrs. Roberty)
Describe equipment used that is either owned or leased that is used for business purposes
Air Blower, InflatABle BOUNCER, COMPUTER, Phone
No Signage Per Ambuda 47/020.
Air Blower, ZaflatABle Bouncer, Computer, Phone No Signature of Applicant Right And Computer
For Village Use Only
Date received <u>7/25/07</u> Permit Fee <u>\$40</u> Receipt <u>22356</u> Date approved by Building Inspector <u>8/109</u> Permit expiration date <u>54205</u> 3/8/12
This application is to be forwarded to the Building Inspector. After approval, copies should be forwarded to the Assessor, Police Department, Assistant Village Manager/Village Clerk, and placed in the property file.

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			Service		
APPL	ICATION FOR ELECTRICAL PERMIT		Rough-in		
		Final			
	Owner Oc	cupant			
	Ryan Roberts H	Rym K	oberts		
1-	-414-759-3143				
No.	Description	Qty.	Rate of Fees	Dollars	Cent
	Light switch and convenience outlets	81	.35 ea	2 <b>E</b>	00
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			15.00		
28	DOUBLE FEES will be charged for any work started before obtaining permit.	Re	const #	-155	5
	L	<u>_</u>		- PC-1	1.6
tion for a pe	ermit for the execution of electrical installation for light, heat	or power		1	10
			MAKE CHECH	S PAYABLI	E TO:
			Treasurer, Vi	lage of Fox F	Point
		-	MAIL TO: EI	ectrical Inspe	ector
1 <u>v</u> – ~				Date	
	Supervising Electrician (Signature)		<b>`</b>	30-200	
	No. 1 2 3 4 5 6 7 8 9 10 11 12 13 - 10 11 12 13 - 10 11 12 13 - 10 11 12 13 - 10 11 12 13 - 10 - 11 12 13 - 10 - 11 12 13 - - - - - - - - - - - - -	Ryaw Robert s       I         I-414-759-3143         No.       Description         1       Light, switch and convenience outlets         2       Lighting Fixtures         3       Fluorescent Fixtures - per tube         4       Range, Electric         5       Garbage Grinding and Disposal Unit         6       Dishwasher         7       Clothes Dryer         8       Water Heaters, Electric         9       Gas Burner Oil Burner or Stoker         10       Refrigerating Air Coolingor similar machine25 per HP         11       Feeders - No. 6 A.W.G. or Larger         12       Temporary Service Permit for:         13       Services: Service Switches, ea.         2       10       through 100 amps.         2       101       through 400 amps.         3       401       through 1000 amps.         3       401       through 1000 amps.         5       Thereafter, ea. additional 1000 amps.         5       Thereafter, ea. additional 1000 amps.         14       Motors over 1/4 HP       Cellung FAW S         15       Fuel Dispensing Pumps       16         16       Transformers, Rectifiers and Generators       1	Owner       Occupant         Mo.       Occupant         A grad Robert S.       Rythe Robert S.         No.       Description       Qty.         1       Light, switch and convenience outlets       \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	APPLICATION FOR ELECTRICAL PERMIT         PLEASE TYPE OR PRINT WITH BALL POINT PEN         Decay of the print with BALL POINT PEN         Owner         Occupant         Rygaw Roberts         Occupant         Advector Rygaw Roberts         Occupant         Advector Rygaw Roberts         I Light, switch and convenience outlets       Rygaw 35 ea         I Sprive Secont Fixtures - per tube       30 ea         A Range, Electric       4.00 ea         Garbage Grinding and Disposal Unit       3.00 ea         O Roberts       2.500 ea         O Roberts       2.500 ea         Service Switches, ea       5.00 ea         Service Switches, ea       5.00 ea         Service Switches, ea       5.00 ea          6.00 ea	APPLICATION FOR ELECTRICAL PERMIT         PLEASE TYPE OR PRINT WITH BALL POINT PEN         Decomposition         Courser         Recogname         Recogname         Courser         Recogname         Recogname         Courser         Recogname         Recogname         Output         Courser         Courser         Courser         Courser         Courser         1         Uphting Fixtures - per tuble         A social page Grinding and Disposal Unit         3 Social States         Courser of the social page Grinding and Disposal Unit         3 Social States         Social States         A social page Grinding and Disposal Unit          Social page Gr

Thie	Permit is	void if	work is	anot sta	rted with	nin 2 n	nonths o	r if started	no work is a	done for t	2 months

Zip Code

State

1-414-349-9834 cell

VILLAGE OF FOX POINT 7200 N. SANTA MONICA BLVD. FOX POINT 53217 414-351-8900

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OFFICE USE ONLY
Permit No. 18962C
Received 12/5/05
Service
Rough-in
Final

Receipt No: 1.01	5556	Dec 05, 2005
2	415 W BERGEN DRIVE	
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Total:		51.10
CHECK Total Applied:	Chk No: 16755	51.10 51.10
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VILLAGE OF FOX POINT 7200 N. SANTA MONICA BLVD FOX POINT, WI 53217

414-351-8900

			ION REPORT AND NONCOMPLIANCE		
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roject Addre			Subdivision	Lot No.:	Block No.:
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rea Inspecte Tiaceo (ne	d, if Partial Inspection:		ection, Occupancy May: 🔲 Ta e Place Until The Items Below A		
wner: Bran	, Roberty		Contractor:		
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nforceme irisdictio		Village City [ sInsp Agency#	County OF:	Authority By Munic Section::	ipal Ordinance
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anastar's As	Idress: O		Office Hours:	Telephone No:	3/200
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Σ ΙΜΡΛ		en violations are corrected.	AVOID DELAY	<b>•</b>
NOTICE OF NONCOMPLIANC	E: All cited violations shall be	corrected within days a	fter written notification u	nless an extension of
time is granted. Each day that the vio authority having jurisdiction. Appeal			nd is subject to remedies	and penalties by the
Enforcement Town	Village City	County <b>OF:</b>	Authority By Muni	cipal Ordinance
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Inspector's Name	Violati	ons Explained To:	Compliance Date:	
	41		Annic	24,2006
Inspector's Address:		Office Hours:	Telephone No:	
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won sonta	Monico SUR			400
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<u> </u>	·		NONCOMPLIANCE		
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Project Addre	SS		Subdivision	Lot No.:	Block No.:
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	IMPORT	1	violations are corrected.	AVOID DELAY	
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time is grante	ed. Each day that the violation		constitute a separate offense a	nd is subject to remedies and	penalties by the
Enforceme		Village City	County OF:	Authority By Municipa Section::	al Ordinance
Jurisdiction	n:	Insp Agency#	& BIT		
Inspector's Na	ime it all	Violation	s Explained To:	Compliance Date:	
	L# 1054			Anne 2	4,206
Inspector's Ad	Idress: ()	Manager	Office Hours:	Telephone No:	• 7
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<b>+</b>	Distribution	n: DPly 1 - Contractor DPl	y 2 - Inspector □Ply 3 - Ow	ner 🗆 Ply 4 - File	
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SBD 6025 /P	04/02)			Page	_Of
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P1#60,00 Cash 416/2004 Rec#1.012024

## VILLAGE OF FOX POINT

MILWAUKEE COUNTY, WISCONSIN

No. 1247)

• • •	APPLICATION FOR BUILDING PERMIT
	E BUILDING INSPECTION DEPARTMENT:
Th he <b>re</b> after,	e undersigned hereby applies for a permit to build, in accordance with the information tabulated
increation, رکتر Ty	pe of Structure <u>Residence</u> , Garage, Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc.
, Ad	dress 4/5 W. Bergen Drive Fox Point, WI 532/7
	t
	bdivision
	strict
	es contemplated structure violate the Village zoning ordinance?
	ight of Structure(stories or feet)
	idth (parallel to highway)(feet) Depth (perpendicular to highway)(feet)
	stance: Street Line to Front Line of Structure
Dis	stance: Side Lot Line to Structure
$\mathbf{T}\mathbf{y}_{1}$	pe of Construction :
	ight of front yard above street grade
Nu	mber of roomsBaths
	Garage
Estimated	$1 \cot Building = \frac{$/51, 517, 00}{}$
	Structure
Ist	there a private garage?
Do	es the contemplated garage violate the Village zoning ordinance?
Siz	eNumber of stalls
Wh	nere situated
Ger	neral construction
Hav	ve plans been submitted to the Wisconsin Department of Industry, Labor and Human Relations
for	examination and approval?
	ve plans been approved as being in compliance with all applicable sections of the Wisconsin Ad-
	ustrative code?
	rewith are filed the following duplicate plansin number, which I certify I will form to in the work hereby applied for. 
<b>Remarks</b> :	WE THE IN A MANIN NOME WITH A FLAT (00) ISNU
<u></u>	WANT TO CONVERT it into A CAPE COD Home
	rewith are filed the specifications that describe the work in question and as shown on plans above mitted.
Cod	making the application the undersigned agrees to obey the Fox Point Building and Zoning les pertaining to the erection of all structures and also agrees to obey all other ordinances of the lage of Fox Point.
Vil and is f det of t stat upo Vil enc	e undersigned, owner or being duly authorized so to do, hereby gives express authorization to the lage of Fox Point, its officers, agents and employees, to enter upon the premises herein described i fill up any excavation, or tear down, remove or enclose the unfinished structure for which a permit nerein requested in the event of cessation of the building, whenever the Building Inspector shall ermine that such premises in the unfinished condition of the structure are dangerous to members the public, including children, even though trespassers. The undersigned further hereby waives all tutory notices and consents to the determination by the Village Board and the levy and placing on the tax roll of a special assessment in the amount of the cost to the Village, including customary lage overhead charges incurred in filling up any such excavation or tearing down, removing or losing any such unfinished structure.
We	e hereby agree to provide a house number plate or sign readily observable from the public highway

	which will be installed not les	s than 15 day	ys after the	structure is occupied.		
· · · ·	Owner of Structure	Roberts.	<u> </u>	Arch. or Contr. DAVIO	H. Lehma	N
, ,	Address 415 W. Bergen					
\$	City Fox POINT					
	Phone 4/14-351-1974	State	Zip	Phone 262-366-4	State	Zip
±1444,	•	······		t Fee $14442$		
pdilasta	Size of Structure	<b>(s</b> q.		t Fee <i>!1.11.</i> ₽#		
50.1.00	Date Submitted	57	~Signed.	Lyon & Loberts	1	
	Date of Permit	/		, y., y, w		

Architect, Owner, Builder

Village of Fox Point 7200 N. Santa Monica Blvd. Fox Point, WI 53217

Dear, Scott Miller

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This letter is to inform you that my family and I who lives at 415 W Bergen Drive, Fox Point, WI. We will not occupy the second story of our house due to the fact that it will not be fully constructed. We will continue to live on the first floor of our home until construction would be complete. The building board requested this letter on January 7, 2005. They will issue the permit for construction once you receive this letter and my architect completes a couple of requests that the building board made. Thanks for you time.

Sincerely,

Aud

Ryan J Roberts



DAVID H. LEHMAN A R C H I T E C T A I A 1425 SUMMIT AVE. SUITE 104 WAUKESHA, WISCONSIN 53188 CELL: (262) 366-4260 E-Mail: archdave1@juno.com

January 18, 2005

Mr. Scott Miller, Village Building Inspector Village of Fox Point 7200 North Santa Monica Blvd. Milwaukee, Wisconsin 53217

Re: Building permit issue for Ryan Roberts Addition 417 W. Bergen Drive Fox Point, Wisconsin

Dear Mr. Miller:

This project to have a dimension added to all elevation drawings of 2'-0" minimum above roof ridge line to top of flue.

Have included the requested structural calculations with copies of load table for 1.9E LVL beams, 2.0E PSL columns and steel beam design load table. I trust this data will be adequate to allow the issuance of a building permit.

Please call if you have any questions relating to this project.

Sincerely,

David H. Lehman, Architect AIA

**DAVID H. LEHMAN** ARCHITECT AIA 1425 SUMMIT AVE. SUITE 104 WAUKESHA, WISCONSIN 53188 CELL: (262) 366-4260 E-Mali archdave1@juno com 1/18/05 -000 CALCULATIONS FOR Roberts Residence ADDITION PROJECT 20071 417 W BERGEN DRIVE Fox Paint, w1 40 / 17 Design Losos Live LOAD FLOORS 30章/中 Lue Loso Roof DAVIDH. HAMAN HARAN HARA DEAD LOAD EXIST FLAT. 12#中 - Roof FIZOMING New ZND FLOOR GODST. 15# # 15 中中 New RooF 6\*/中 veale Loop (A) CHECK TOTOR LOAD ON EXISTING BEMT STECL BEDM. BUTC 18# Cali Span Max 9'-2'12" LODO 15T FL 55 × 13.08= 719.40 1438.80 #/LE 200 PL 55 × 13.08 = 719.4 |438.80 + Beam wat <math>20 = 1458  $|458^{*} \times 9.20' = 13,413.6^{*}$ \* Beam OK is 6000 FOR 24,000 00 a 9-0 SPAN See ATTACHED BEAM STEEL TABLE Pobe 2.72

(ح) DAVID H. LEHMAN ARCHITECT AIA 1425 SUMMIT AVE. SUITE 104 1/18/05 WAUKESHA, WISCONSIN 53188 Residence ADDITION Roberts COLCULATIONS STRUCTURAL BEAM B-1 DINING TO KITCHEN LOAD: Wall 10 x 15 = 150 SPANNINGCONDING FLOOR 2NO 5511/2 = 83 OLD FLAT ROOF 12112 = 18 DAYDH Y THAMAN A2641 MILWAUKEE, WIS. Reof Pirched 45x4 = 180 Toral Loso 4314/4F X CHITERON LOAD TABE POLE & BOLM & POLE 18 COLIS. LVL 31/2" X 117/8" 14' SPAND 6000 FOR 685+/LF 431 + BOOM WGT 11-4 = 442.40 TOTAL LOOD ON BOOM WITH COL'S 31/2 X 31/2 LVL LODO 3,017 4 FOR MAX OF 10 HIGH BEAM B.Z LIVING RM TO KITCHEN @ New STAIR SPON 14-0" MAX. LOADS: FLOOR LOND 12" OLD FLOT ROOF FROME New 2ND FLOOR LOAD 55 67 × 13-11" FLOOR 5PON = 932-64 #/LF 20. - Boom 65T. 952.64 #/LF DSE a 51/4" × 117/8" [V] GOOD FOR 1028 /LF ON a 14'SPAN \* SELECTED FROM LOAD TABLE PAGE 9 BEAM & POGE & COL WITH COUS 31/2 × 51/4 LVL LOAD G,GGG FOR MAZ OF LO'HIGH

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AMERICAN INSTITUTE OF STEEL CONSTRUCTION

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Ainch		.storm sewer	r connect	ion wa	s made in				<u> </u>	·····
feet					· •				•	
	i				•		- <b>-</b>	·	··	
Building Sewer Rep	port B	uilding Drain	Report	Rou	h In Plumbin	g Inspection	Repo	rt F	inal Inspection	Report
					•••••••	••••				
								1		
		· · · · · · · · · · · · · · · · · · ·		L						
Installation Approve	ed				Applicati	on Approved	••••••			19
As Built		· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • •	•••••	•••••				· · · · · · · · · · · · · · · · · · ·	
					r	Water	and Plu	Impin	g Inspector	
	REM	IARKS	· . · ·		1	DISCR	EPANC	Y RE	CORD	
••••		••••••	· · · · · · · · · · · · · · · · · · ·	•••••		· ·	•••••	•••••		•••••
•••••••••••••••••••••••••••••••••••••••		••••••				•••••	•••••	• • • • • • • •		
۶ 										

#### SEWER AND PLUMBING DEPARTMENT

Sec. -

7

				mbing work on the pre described as	
Lot	<u>.    .    .                          </u>	Block		Subdivision	
· · · · · · · · · · · · · · · · · · ·					
Located at	e	Asique		······	
The above named is p	ermitted to	employ Da	мЛ	Set mite	
				g ainch	
- , <b>,</b>				remises. Connection to be	
				ing Storm Sewer	
					•••••
Fixtures with drain or	water con	inection:			
Fixtures with drain or	water cor No.	inection:	No.		No.
Fixtures with drain or Hose Bibs		Water Heaters	No.	Water Closets	No.
		r	No.	Water Closets Showers	No.
Hose Bibs	No.	Water Heaters	No.		1
Hose Bibs Bath Tubs	No.	Water Heaters Wash Mach Waste	No.	Showers	1
Hose Bibs Bath Tubs Sump Pumps	No.	Water Heaters Wash Mach Waste Bidets	No.	Showers Floor Drains	1
Hose Bibs Bath Tubs Sump Pumps Laundry Trays Drinking Fountains	No.	Water Heaters Wash Mach Waste Bidets Catch Basins	1	Showers Floor Drains Food Waste Grinders	1
Hose Bibs Bath Tubs Sump Pumps Laundry Trays	No.	Water Heaters Wash Mach Waste Bidets Catch Basins Dishwashers	     	Showers Floor Drains Food Waste Grinders Sprinkling Systems	1
Hose Bibs Bath Tubs Sump Pumps Laundry Trays Drinking Fountains Sinks	No.	Water Heaters Wash Mach Waste Bidets Catch Basins Dishwashers Wash Basins	     2	Showers Floor Drains Food Waste Grinders Sprinkling Systems Urinals	
Hose Bibs Bath Tubs Sump Pumps Laundry Trays Drinking Fountains Sinks as per application man	No.	Water Heaters Wash Mach Waste Bidets Catch Basins Dishwashers Wash Basins	     2	Showers Floor Drains Food Waste Grinders Sprinkling Systems	
Hose Bibs Bath Tubs Sump Pumps Laundry Trays Drinking Fountains Sinks	No.	Water Heaters Wash Mach Waste Bidets Catch Basins Dishwashers Wash Basins t to the Rules and Regul	I I Z ations of	Showers Floor Drains Food Waste Grinders Sprinkling Systems Urinals the Village Board and of C	hapter 12

an a balan sebaran fan an salan an terra di dataran dari datar ketara dari sebara ketar sebara seber sebara se

enter de la

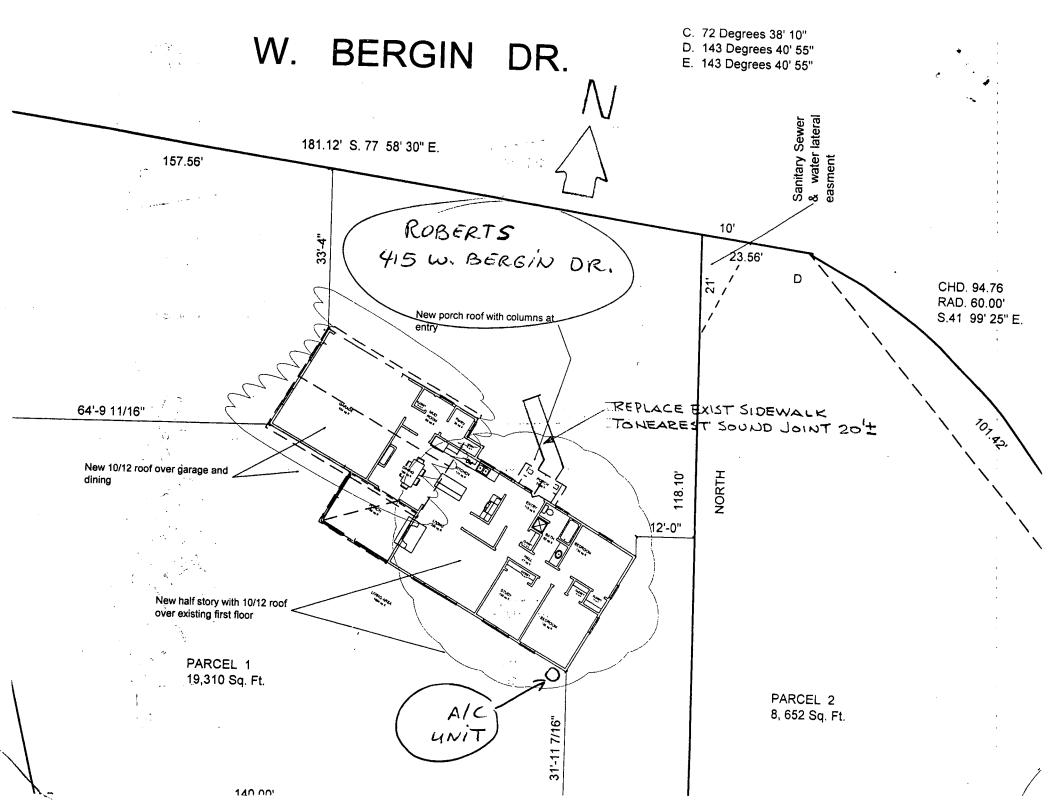
......

Receipt No: 1.01568	7	Dec 20, 2005
	415 W BERGEN	
LICENSES & PERM 24-44470 PLUMBING	ITS-PLUMBING PERMIT G PERMIT	50.00
Total:		50.00
CHECK Total Applied:	Chk No: 19113	50.00 50.00
Change Tendered:		.00
	12/20/05 08:41am	

VILLAGE OF FOX POINT 7200 N. SANTA MONICA BLVD FOX POINT, WI 53217

414-351-8900

APPLICATION	AND RECORD FOR HE	CATING PERMIT
	PECTION DEPARTMENT:	
ated hereafter	y applies for a permit to install, in accorda	
Winter Air Conditioner 🗌	Type_Bryant 40,000 - Forced Air, Radiant,	# 350 MAU0360 Baseboard, Etc.
Fuel: ∑ □ Gas Oil	Coal Elect. Other	
Desc. of Heating Plant.	· · · · · · · · · · · · · · · · · · ·	·····
Vented to		
Fuel Tank []:	Size	
	Size	Location
	Size 2 ten Bryant (TO	on, H.P.)
Coolant	AC " 34	/
Compressor Coolant: If Water Cooled Source of Y		
Dischargeo	1 to	
	toincluding distances to lot lines required for	
Location of unit on premises	including distances to lot lines required for	approval of exterior apparatus.
Location of unit on premises	including distances to lot lines required for rer's Name	approval of exterior apparatus.
Location of unit on premises ncinerator	including distances to lot lines required for rer's Name Capacity	approval of exterior apparatus.
Location of unit on premises ncinerator	including distances to lot lines required for rer's NameCapacity issued by Milwaukee Co. Dept. of Air Pollu	approval of exterior apparatus.
Location of unit on premises Incinerator	including distances to lot lines required for rer's Name Capacity	approval of exterior apparatus.
Location of unit on premises	including distances to lot lines required for rer's NameCapacityissued by Milwaukee Co. Dept. of Air Pollu	approval of exterior apparatus. Bushels Ution Control?
Location of unit on premises .ncinerator  Manufactu Model No Has installation permit been Remarks The undersigned acknown thereto and that the work desordinances of the Village of	including distances to lot lines required for rer's NameCapacity issued by Milwaukee Co. Dept. of Air Pollu	approval of exterior apparatus. Bushels tion Control? e No. 261, and all amendments to said ordinances and all other
Location of unit on premises	including distances to lot lines required for rer's NameCapacity issued by Milwaukee Co. Dept. of Air Pollu owledges that he is familiar with Ordinanc scribed herewith shall conform in all respects Fox Point, and laws of the State of Wiscons	approval of exterior apparatus. Bushels tion Control? e No. 261, and all amendments to said ordinances and all other
Location of unit on premises ncinerator  Manufactu Model No Has installation permit been Remarks The undersigned acknowner  Mereto and that the work des profinances of the Village of nay cause immediate revocation	including distances to lot lines required for rer's NameCapacity issued by Milwaukee Co. Dept. of Air Pollu owledges that he is familiar with Ordinanc scribed herewith shall conform in all respects Fox Point, and laws of the State of Wiscons	approval of exterior apparatus. Bushels ution Control? e No. 261, and all amendments to said ordinances and all other
Location of unit on premises	including distances to lot lines required for rer's NameCapacity issued by Milwaukee Co. Dept. of Air Pollu owledges that he is familiar with Ordinanc scribed herewith shall conform in all respects Fox Point, and laws of the State of Wiscons	approval of exterior apparatus. Bushels tion Control? e No. 261, and all amendments to said ordinances and all other
Location of unit on premises	including distances to lot lines required for rer's NameCapacity issued by Milwaukee Co. Dept. of Air Pollu owledges that he is familiar with Ordinanc scribed herewith shall conform in all respects Fox Point, and laws of the State of Wiscons tion of the permit, if granted. <u>W. Bengemmer</u> allation	approval of exterior apparatus. Bushels tion Control? e No. 261, and all amendments to said ordinances and all other
Location of unit on premises	including distances to lot lines required for rer's NameCapacity issued by Milwaukee Co. Dept. of Air Pollu owledges that he is familiar with Ordinanc scribed herewith shall conform in all respects Fox Point, and laws of the State of Wiscons tion of the permit, if granted. <u>W. Bengem</u> <u>M. Bengem</u> <u>M. M. M</u>	approval of exterior apparatus. Bushels tion Control? e No. 261, and all amendments to said ordinances and all other in. Any variations of the above Signed D-7.05
Location of unit on premises	including distances to lot lines required for rer's NameCapacity issued by Milwaukee Co. Dept. of Air Pollut owledges that he is familiar with Ordinance scribed herewith shall conform in all respects Fox Point, and laws of the State of Wiscons tion of the permit, if granted. <u>W. Bengemmer</u> allation	approval of exterior apparatus. Bushels ation Control? e No. 261, and all amendments to said ordinances and all other in. Any variations of the above
Location of unit on premises	including distances to lot lines required for rer's NameCapacity issued by Milwaukee Co. Dept. of Air Pollut owledges that he is familiar with Ordinance scribed herewith shall conform in all respects Fox Point, and laws of the State of Wiscons tion of the permit, if granted. <u>W. Bengemmer</u> allation	approval of exterior apparatus. Bushels ation Control? e No. 261, and all amendments to said ordinances and all other in. Any variations of the above Signed 7-55 Date
Location of unit on premises	including distances to lot lines required for rer's NameCapacity issued by Milwaukee Co. Dept. of Air Pollut owledges that he is familiar with Ordinance scribed herewith shall conform in all respects Fox Point, and laws of the State of Wiscons tion of the permit, if granted. <u>W. Bengemmer</u> allation	approval of exterior apparatus. Bushels tion Control? e No. 261, and all amendments to said ordinances and all other in. Any variations of the above Signed D-7.05



Receipt No: 1.01254	42	Feb 23, 2005
•	415 W BERGEN	
LICENSES & PERM 24-44450 HEATING	IITS-HEATING PER <b>MIT</b> 9 PERMIT	50.00
Total:		50.00
CHECK Total Applied:	Chk No: 30870	50.00 50.00
Change Tendered:		.00
	02/23/05 09:52am	

VILLAGE OF FOX POINT 7200 N. SANTA MONICA BLVD FOX POINT, WI 53217

414-351-8900

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		VILLAGE OF FOX POINT 7200 N. SANTA MONICA BLVD. FOX POINT 53217 414-351-8900		OFFIC Permit No. Received	1683 12/11	ыцу 33с 10:
	PPL	ICATION FOR ELECTRICAL PERMIT		Rough-in		
late 12662 icense No. 84		PLEASE TYPE OR PRINT WITH BALL POINT PEN		Final		
uitder		Owner RXAN ROBERTS 351-197 4	<u></u>		<u></u>	•
Address 415 N. BERCEN DR.	, F	0× POINT, WI 53217	<u></u>			
ESTIMATED COST OF JOB	No.	Description	Qty.	Rate of Fees	Dollars	Cents
Buildings 🕱 Residential	1	Light, switch and convenience outlets		.35 ea		
		Lighting Fixtures		.30 ea		I
		Fluorescent Fixtures - per tube		.30 ea		T
Institutional	4	Range, Electric		4.00 ea		
New Construction	5	Garbage Grinding and Disposal Unit		3.00 ea		
Additional Rooms	6	Dishwasher		4.00 ea		<u> </u>
Remodeling	7			4.00 ea		4
New Occupancy	8			4.00 ea		
Where on Premises?	9		<u> </u>	5.00 ea	5	60
Describe	10			5.00 min		
······	11	Feeders - No. 6 A.W.G. or Larger		7.00 ea		
	12			10.00 ea		
	13	Services: Service Switches, ea.		5.00 ea		
List Name of Installing Contractor		Service 1. 0 through 100 amps.		5.00 ea		+
HEATING HOLLAND HIG & ALC		2. 101 through 400 amps.		10.00 ea		
		3. 401 through 600 amps.		10.00 ea		┥
PLUMBING		4. 601 through 1000 amps.		15.00 ea		
·····		5. Thereafter, ea. additional 1000 amps.		5.00 ea		+
Date of inspection		Motors over 1/4 HP		.30 per HP or trac		+
Rough Will Call 🗆		Fuel Dispensing Pumps		6.00 ea	,	+
Final <u> 2/12/6</u> Will Call ロ	-	Transformers, Rectifiers and Generators		.30 per KW		
Service Approval Sent		Space Heating Systems, per circuit		3.00 ea		+
	18	Power receptacies - 120 Volts or over 1. Through 30 amps	L	3.00 ea 5.00 ea		+
	19	2. Over 30 amps		.25 per ft		+
REMARKS:	20	Wireways, busways, underfloor raceways or auxillary gutters		+·		+
	21	Strip Lighting, Plug-in Strip, Trol-E Duct or similar system		.20 per ft 8.00 min		
	22	Signs, Electric10 ea. socket, plus .50 ea. add'tl. transformer		40.00		+
	23	Swimming Pool Wiring: A. Inground pools		25.00		+
	24 25	B. Above ground pools	<b>_</b> _	6.00		+
	25	Spas, Hot-tubs, Hydromassage Bathtubs MINIMUM CHARGE FOR ANY ONE PERMIT		40.00 ea		+
	20	FAILURE TO CALL FOR FINAL INSPECTION		15.00		+
	27	DOUBLE FEES will be charged for any work started before obtaining permit.	Ro	eist #	600	0
		ermit for the execution of electrical installation for light, heat or po		TOTAL FEES	40	00
	applical	ble State and Local Codes and Ordinances regulating the installa		MAKE CHECK Treasurer, Vil	lage of Fox I	Point

	MAIL TO: Electrical Inspector
Contractor POWERS ELECTRIC	Supervising Electrician (Signature) Date 12 9-01
Address 5317 W. BURNHAM STREET	Telephone (414) 672-3011
City WEST ALLIS State Zip Code 53219	

This Permit is void if work is not started within 2 months, or if started, no work is done for 2 months.

Recei	nt No:	1.0060	060

#### 415 W BERGEN DRIVE

LICENSES & PE 10-44430 ELEC1	RMITS-ELECTRICAL PERMIT IRICAL PERMIT	40.00
Total:		40.00
CHECK Total Applied:	Chk No: 11468	40.00 40.00
Change Tendere	xd:	.00

12/11/02 10:32am

VILLAGE OF FOX POINT 7200 N. SANTA MONICA BLVD FOX POINT, WI 53217

414-351-8900

	IKEE COUNTY, WIBCONBIN No. 60576
APPLICATION AND RE	CORD FOR HEATING PERMIT
TO THE BUILDING INSPECTION DEP	
	permit to install, in accordance with the information tabu-
lated hereafter,	
Winter Air Conditioner Type	Forced Air, Radiant, Baseboard, Etc.
Fuel: $Gas$	
Gas Oil Coal Elect.	Other FOLLED ATE FURNIAL
Desc. of Heating PlantKeplace	FOLLED HIP FURNING
Vented to Diffect	
-	t
Fuel Tank []:Size	Location
Summer Air Conditioner 🔲 Size	(Ton, H.P.)
Coolant	
Compressor Coolant: Air 🗌; Water [	□;
If Water Cooled:	
	ces to lot lines required for approval of exterior apparatus.
•	Capacity Bushels nukee Co. Dept. of Air Pollution Control?
_	
Remarks	
thereto and that the work described herewith s	e is familiar with Ordinance No. 261, and all amendments shall conform in all respects to said ordinances and all other aws of the State of Wisconsin. Any variations of the above it, if granted. Mr. Fox MOINT, WI 53217
OFFICE USE ONLY	Minhilli Chadinton hadstan
Application Installation	Signed
Approved: Approved:	Nov 19,2007
12/1/20	Date
Contractor Holland Heatic	ng and Air Conditioning
Address PO BOX 318	Phone 262 (077-19
City <u>IACKSON</u>	State Zip Code W/ 53037
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Ett. 7	
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Receipt No: 1.006065	i	Dec 11, 2002
	415 W BERGEN DRIVE	
LICENSES & PERMIT 10-44450 HEATING F	S-HEATING PERMIT PERMIT	40.00
Total:		40.00
CHECK Total Applied:	Chk No: 6852	40.00
Change Tendered:		.00
	12/11/02 10:43am	

VILLAGE OF FOX POINT 7200 N. SANTA MONICA BLVD FOX POINT, WI 53217

414-351-8900

		VILLAGE OF FOX POINT 7200 N. SANTA MONICA BLVD. FOX POINT 53217 414-351-8900		OFFIC Permit No. Received	165 4/1	33 1702
i l		ICATION FOR ELECTRICAL PERMIT		Service	Slide	E
49.02	VEL	CATION FOR ELECTRICAL FERMIT		Rough-in	- (	
Date <u>4-9-02</u> icense No. <u>0537</u>		PLEASE TYPE OR PRINT WITH BALL POINT PEN		Final		
3ulder			3An	nt-		
415 WIBER	<u>GE</u>	N &R 352 586	(			
ESTIMATED COST OF JOB	No.	Description	Qty.	Rate of Fees	Dollars	Cents -
Buildings Z Residential	1	Light, switch and convenience outlets		.35 ea		
	2			.30 ea		
□ Industrial	3			.30 ea		
	4	Range, Electric		4.00 ea		
New Construction	5			3.00 ea		
Additional Rooms	6	Dishwasher		4.00 ea		
Remodeling	7	Clothes Dryer		4.00 ea		
New Occupancy	8			4.00 ea		
Where on Premises?	9	Gas Burner, Oil Burner or Stoker		5.00 ea		
Describe	10	Refrigerating, Air Cooling or similar machine25 per HP		5.00 min		
	11	Feeders - No. 6 A.W.G. or Larger		7.00 ea		
	12	Temporary Service Permit for: How Long?		10.00 ea		
	13	Services: Service Switches, ea.		5.00 ea		
List Name of Installing Contractor		Service_1. 0 through 100 amps.		5.00 ea		
HEATING		2. 101 through 400 amps. 200 A		10.00 ea	6/	0-0
		3. 401 through 600 amps.		10.00 ea		
PLUMBING		4. 601 through 1000 amps.		15.00 ea		
		5. Thereafter, ea. additional 1000 amps.	· ·	5.00 ea		
Date of Inspection	14	Motors over 1/4 HP		.30 per HP or frac		
Rough Will Call □		Fuel Dispensing Pumps	_	6.00 ea		
Final Will Call		Transformers, Rectifiers and Generators	1	.30 per KW		
Service Approval Sent	17	Space Heating Systems, per circuit		3.00 ea		
	18	Power receptacles - 120 Volts or over 1. Through 30 amps		3.00 ea		
	19	2. Over 30 amps		5.00 ea		
REMARKS:	20	Wireways, busways, underfloor raceways or auxillary gutters		.25 per ft		
	21	Strip Lighting, Plug-in Strip, Trol-E Duct or similar system		.20 per ft		
	22	Signs, Electric10 ea. socket, plus .50 ea. add'tl. transform	ər	8.00 min		
	23	Swimming Pool Wiring: A. Inground pools		40.00		
	24	B. Above ground pools		25.00		
	25	Spas, Hot-tubs, Hydromassage Bathtubs		6.00		
	26	MINIMUM CHARGE FOR ANY ONE PERMIT		40.00 ea		
	27	FAILURE TO CALL FOR FINAL INSPECTION		15.00		
	28	DOUBLE FEES will be charged for any work started before obtaining permit.	Ro	reent	#30	Plato
			170	TOTALFEES	40	00
		ermit for the execution of electrical installation for light, heat or p		MAKE CHECI		E TO
of electrical wiring and equipment in the Vi		ble State and Local Codes and Ordinances regulating the instal Fox Point.		Treasurer, Vi MAIL TO: El	llage of Fox	Point
G&GELECTRIC			H		Date	
12990 W. Wimbledon D		Telephone	se		.9-0	<u> </u>
	-1					
Address New Berlin, WI 5315		Zip Code 262-79402	81			

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Receipt No: 1.003966		Apr 12, 2002
•	415 W BERGEN DRIVE	
LICENSES & PERMITS-ELECTRICAL PERMIT		40.00
Total:		.40.00
CHECK Total Applied:	Chk No: 4242	40.00 40.00
Change Tendered	:	.00
	04/11/02 12:35pm	

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VILLAGE OF FOX POINT 7200 N. SANTA MONICA BLVD FOX POINT, WI 53217

414-351-8900

ELECTRICAL INSPECTION APPROVED			
ах то <b># 362-5175</b>	(414) 362-5183 (KAVEN)		
. (	PHONE /		
DUNTY MIWANKEL MUNI	CIPALITY OF OIN INSPECTION NUMBER		
NSPECTOR Sust Mill	$\int$		
JSTOMER NAME LAKE/ Mine	flePhone		
DDRESS 415 W HEIGH	BUBDIVISION NAME LOT		
SECTRICAL CONTRACTOR	•		
3W SERVICE	REWIRED SERVICE		
OVERHEAD	OVERHEAD TO UNDERGROUND		
UNDERGROUND	OVERHEAD TO OVERHEAD		
••	UNDERGROUND TO UNDERGROUND		
SRMANENT SERVICE			
:3B (AMPS) 200	(NUMBER OF METERS: CHANGE FROM TO )		
1 PHASE	•		
3 PHASE	•		
VOLTAGE USIO VOLTAGE	HEAD RESIDENTIAL REWIRE INFORMATION YES NO		
MPORARY SERVICE . PI	RMANENT CONNECTIONS HAVE BEEN MADE		
:3B(AMPS) PI	RMANENT CONNECTIONS REQUIRED		
	RVICE DROP RELOCATION OR REPLACEMENT		
	REQUIRED		
3 PHASE			
VOLTAGE	•		
SIDENTIAL/FARM	COMMERCIAL		
ISTALL ONLY	MUMBER OF METERS		
· · · ·			

### INSPECTION DEPARTMENT VILLAGE OF FOX POINT 7200 N. SANTA MONICA BOULEVARD FOX POINT, WI 53217 NONCOMPLIANCE NOTICE

#### February 25, 2002

Issued to: Moore, Moore, Carney, Lake, Graziano

Address: 8525 N. Port Washington Road

An inspection of the premises located at 415 W. Bergen Drive, discloses noncompliance with Codes or Ordinances of the Village of Fox Point as hereinafter listed:

k. Proyide backflow protection for all exterior hose bibs and laundry tub faucets.

2. Provide a code compliant fire door between the house and attached garage as required by code. (Ref. Fox Point Code (FPC) 30.43(7)(b))

Properly abandon the well as required by code. (Ref. FPC 12.22)

Properly remove the basement incinerator as per code.

Troperly remove the plastic dryer piping as per code.

6. The maximum uniform rise for a step is 8 inches. I observed that there is an excessive rise to the service door landing.

7. Provide a code compliant outlet for the supply of the sump pump motor.

8.46 observed the following code violations with the 60 ampere electrical service. They are:

A. NEC 110-14(a) Improper use of terminals.

B. <u>NEC 230-42</u> It appears that the existing service entrance conductors are being overloaded.

Please submit load calculations showing code compliance.

C. <u>NEC Article 250</u> The electrical service must be grounded in accordance with code.

D. <u>NEC 250-92</u> The service mast must be properly bonded as required by code.

Please bring your electrical service into code compliance.

9. Properly remove all extension cords as per NEC 400-8.

10. The exterior light fixture may not be supplied by non-metallic sheathed cable. (Ref. FPC 13.17)

Cott Miller Building Inspector Village of Fox Point

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#### State of Wisconsin Department of Natural Resources

WELL/DRILL	HOLE	BOREHOLE.	ABANDONMENT
Farm 3300-5	•	2/2000	Page 1 of 2

Notize: Please complete Form 3300-5 and return it to the appropriate DNR office and bureau. Completion of this report is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file this form may result in a forteiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See the instructions for more information.

Route to: Drinking Water Watershed/Wastewater DWaste Mana	
(1) GENERAL INFORMATION	(2) FACILITY/OWNER INFORMATION
WI Unique Well No. DNR Well ID No. County	Facility Name
Common Well Name Gov't Lot (If applicable	Facility ID License/Permit/Menitoring No.
1/4 of 1/4 of Sec ; T N; R B Grid Location	Street Address of Well 415 W. Bergen Dr
	City, Village, or I own
Local Grid Origin (estimated: ) or Well Location	Village OF Fox Point Present Well Owner Original Owner
Lat Long or	PAT LAKE
<u>s c n</u>	Street Address or Route of Owner
St. Planeft. Nft. E Zone Reason For Abandonment WI Unique Well No.	City, State, Zip Code Wood's CT.
CONVET TO CITY WATER Of Replacement Well	
(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, SCREEN, CASING, & SKALING MATERIAL
	Pump & Piping Removed? Yes No Not Applicable
Original Construction Date	Liner(s) Removed?
Monitoring Woll	Screen Removed?
Water Well If a Well Construction Report is available, please attach.	Casing Left in Place? Yes No
Construction Type:	Was Casing Cut Off Below Surface? 🛛 🛛 Yes 🗌 No
Drilled Driven (Sandpoint) Dug	Did Sealing Material Rise to Surface? Yes No
Other (Specify)	Did Material Settle After 24 Hours? Yes Z No If Yes, Was Hole Retopped? Yes No
Formation Type:	Required Method of Placing Scaling Material
Unconsolidated Formation Bedrock	Conductor Pipe-Gravity Conductor Pipe-Pumped
	Screened & Poured Other (Explain)
Total Well Depth (ft.) Casing Diameter (in.) (From groundsurface) Cosing Dowth (ft.)	(Bentonite Chips)
(Frain groundsurisce) Casing Depth (ft.)	Sealing Materials For monitoring wells and Negt Cement Grout monitoring well boreholes only
	Sand-Cement (Concrete) Grout
Was Well Annular Space Grouted? 🔲 Yes 🔲 No 🔯 Unknown	Concrete
If Yes, To What Depth? Fest	Clay-Sand Shurry (11 lb./gal. wt)
Depth to Water (Feet)	Bentonite-Sand Slurry " " Bentonite - Sand Slurry Bentonite - Sand Slurry
(5) Material Used To Fill Well/Drillhole	From (FL) To (FL) Sacks Sealant (Circle Mix Ratio or Volume One) or Mud Weight
3/8" BenTonite Chips	Surface 80 30 SOLB
,	
(6) Comments:	
(7) Name of Person or Firm Doing Sealing Work Date of Abandom	nent
MiDCITY PLBE 3-28.0	2 EFFERING CRECULTINGSCONT SEC.
Signature of Person Doing West Date Signed	Data Received a second by a
- 4.02.02	
Street or Route 5151 DETRIE CF. (262)781.5940	
City, State, Zip Code Sutted 67 53007	

DNR/COUNTY :

#### INSPECTION DEPARTMENT VILLAGE OF FOX POINT 7200 N. SANTA MONICA BOULEVARD FOX POINT, WISCONSIN 53217

### **CERTIFICATE OF COMPLIANCE**

May 10, 2002

NO. 4833

Issued to: Moore, Moore, Carney, Lake, Graziano

Address: 8525 N. Port Washington Road

This Certificate of Compliance permits a change in the occupancy of the premises at 415 West Bergen Dr., Fox Point, Wisconsin, any time within one year from the date hereof, and indicates that so far as can reasonably be determined by a visual inspection of the premises and a review of the Village records, the premises meet the requirements of Section 30P.62 of the Fox Point Building Code. This certificate is issued for the benefit of the Village of Fox Point in the enforcement of Section 30P.62 of the Fox Point Building Code. Neither the Village of Fox Point nor the Building Inspéctor assumes any liability in or as a result of the inspection or issuance of the Certificate of Compliance and by the issuance of this Certificate of Compliance does not guarantee or warrant as to the condition of the premises inspected.

t Miller Scot **Building** Inspector Village of Fox Point

MILWAUKEE COUNTY, WISCONSIN

-

8 1.

-

No	9	952

after, Type of S	tructure
Address .	15 12 Martin Residence, Garage, Store, Onice, School, Fence, Shed, Sign, Swimming Pool, Etc. 25-19 A. P. M. G. M. G. T. M. G. T. O. R. O.
	Block
Subdivisio	on
Does cont	templated structure violate the Village zoning ordinance?
	Structure
_	parallel to highway)(feet) Depth (perpendicular to highway)(feet)
	Street Line to Front Line of Structure(feet)
	Side Lot Line to Structure
	Construction : PINL Frame, Brick-tile, Etc. Exterior finish <u>STAINED</u> Stucco, Siding, Brick Veneer, Etc.
1,000	Frame, Brick-tile, Etc. Stucco, Siding, Brick Veneer, Etc.
Height of	front yard above street grade
Number (	
nated cost	GarageBuilding
	Structure 2000
Is there a	private garage?
	contemplated garage violate the Village zoning ordinance?
Size	
	cuated
General c	onstruction <sup>*</sup>
for examin Have plan ministrativ Herewith	are filed the following duplicate plansin number, which I certify I will
for examin Have plan ministration Herewith conform t	nation and approval? as been approved as being in compliance with all applicable sections of the Wisconsin Ad- ve code?
for examin Have plan ministration Herewith conform t rks:	nation and approval? ns been approved as being in compliance with all applicable sections of the Wisconsin Ad- ve code? are filed the following duplicate plansin number, which I certify I will o in the work hereby applied for.
for examin Have plan ministrativ Herewith conform t	nation and approval? ns been approved as being in compliance with all applicable sections of the Wisconsin Ad- ve code? are filed the following duplicate plansin number, which I certify I will o in the work hereby applied for.
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for examin Have plan ministrativ Herewith conform t mks: Herewith submitted In makin Codes per	are filed the specifications that describe the work in question and as shown on plans above
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for examin Have plan ministrativ Herewith conform t rks: Herewith submitted In makin Codes per Village of The under Village of and fill up is herein determine of the put statutory upon the to Village of enclosing We hereb	nation and approval? as been approved as being in compliance with all applicable sections of the Wisconsin Ad- ve code? are filed the following duplicate plansin number, which I certify I will o in the work hereby applied for. are filed the specifications that describe the work in question and as shown on plans above g the application the undersigned agrees to obey the Fox Point Building and Zoning taining to the erection of all structures and also agrees to obey all other ordinances of the
for examin Have plan ministration Herewith conform t rks:	hation and approval?
for examin Have plan ministration Herewith conform t rks: Herewith submitted In makin Codes per Village of and fill up is herein determine of the pub statutory upon the to Village of and fill up is herein determine of the pub statutory upon the to Village of enclosing We hereb which will Owner of	ation and approval? as been approved as being in compliance with all applicable sections of the Wisconsin Ad- we code? are filed the following duplicate plansin number, which I certify I will o in the work hereby applied for. are filed the specifications that describe the work in question and as shown on plans above g the application the undersigned agrees to obey the Fox Point Building and Zoning taining to the erection of all structures and also agrees to obey all other ordinances of the i Fox Point. rsigned, owner or being duly authorized so to do, hereby gives express authorization to the Fox Point, its officers, agents and employees, to enter upon the premises herein described any excavation, or tear down, remove or enclose the unfinished structure for which a permit requested in the event of cessation of the building, whenever the Building Inspector shall notices and consents to the determination by the Village Board and the levy and placing tax roll of a special assessment in the amount of the cost to the Village, including customary verhead charges incurred in filling up any such excavation or tearing down, removing or any such unfinished structure. y agree to provide a house number plate or sign readily observable from the public highway l be installed not less than 15 days after the structure is occupied.
for examin Have plan ministration Herewith conform t rks:	nation and approval?
for examin Have plan ministration Herewith conform t rks: Herewith submitted In makin Codes per Village of and fill up is herein determine of the put statutory upon the to Village of and fill up is herein determine of the put statutory upon the to Village of enclosing We hereb which will Owner of Address	nation and approval?         is been approved as being in compliance with all applicable sections of the Wisconsin Advecode?         are filed the following duplicate plans       in number, which I certify I will         o in the work hereby applied for.         are filed the specifications that describe the work in question and as shown on plans above         g the application the undersigned agrees to obey the Fox Point Building and Zoning taining to the erection of all structures and also agrees to obey all other ordinances of the i Fox Point.         rsigned, owner or being duly authorized so to do, hereby gives express authorization to the Fox Point, its officers, agents and employees, to enter upon the premises herein described any excavation, or tear down, remove or enclose the unfinished structure for which a permit that such premises in the unfinished condition of the structure are dangerous to members oblic, including children, even though trespassers. The undersigned further hereby waives all notices and consents to the determination by the Village Board and the levy and placing tax roll of a special assessment in the amount of the cost to the Village, including customary verhead charges incurred in filing up any such excavation or tearing down, removing or any such unfinished structure.         y agree to provide a house number plate or sign readily observable from the public highway 1 be installed not less than 15 days after the structure is occupied.         Structure EUZARBETH_MORTL
for examin Have plan ministration Herewith conform t rks:	nation and approval?
for examin Have plan ministration Herewith conform t inks: Herewith submitted In makin Codes per Village of and fill up is herein determine of the pub statutory upon the to Village of enclosing We hereb which will Owner of Address City	nation and approval? as been approved as being in compliance with all applicable sections of the Wisconsin Ad- we code? are filed the following duplicate plans
for examin Have plar ministration Herewith conform t rks:	nation and approval? as been approved as being in compliance with all applicable sections of the Wisconsin Ad- we code? are filed the following duplicate plans

VILLAGE OF FOX POINT

MILWAUKEE COUNTY, WISCONSIN

APPLICATION	FOR	BUILDING	PERMIT

No. 2146

Culue

7 5 35

TO THE BUILDING INSPECTION DEPARTMENT:

The undersigned hereby applies for a permit to build, in accordance with the information tabulated

Designation RESIDENCE
Duplex, Residence, Apartment, Store, Garage, Theatre
House Number 415 w, BERGEN DR. STREET
Lot
Subdivision FOXCROFT HICHLAUDS
District
Does contemplated building violate the Village zoning ordinance?
Height of Building
Width (parallel to highway)
Depth (perpendicular to highway)
Distance: Street Line to Front Line of Porch
Type of Construction: FRAME
Frame, Brick-tile Exterior finish P. C. A. M. E. Stucco-Siding-Brick Veneer
Height of front yard above street sidewalk grade
Number of rooms
Estimated cost Building
Is there a private garage? TES
Does the contemplated garage violate the Village zoning ordinance?
Size
Where situated
General construction <b>RAME</b> Frame-Brick-Stucco
Have you applied to the Industrial Commission for a permit under the State Building Code?
Has the permit been granted?
Herewith are filed the following duplicate plansin number, which I certify I will conform to in the work hereby applied for.
Remarks:
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· · · · · · · · · · · · · · · · · · ·

Herewith are filed the specifications that describe the work in question and as shown on plans above submitted.

In making the application the undersigned agrees to obey the Fox Point Building Code pertaining to the erection of buildings and also agrees to obey all other ordinances of the Village of Fox Point. The undersigned, owner or being duly authorized so to do, hereby gives express authorization to the Village of Fox Point, its officers, agents and employees, to enter upon the premises herein described and fill up any excavation, or tear down, remove or enclose the unfinished structure for which a permit is herein requested in the event of cessation of the building, whenever the Building Inspector shall determine that such premises in the unfinished condition of the structure are dangerous to members of the public, including children, even though trespassers. The undersigned further hereby waives all statutory notices and consents to the determination by the Village Board and the levy and placing upon the tax roll of a special assessment in the amount of the cost to the Village, including customary Village overhead charges incurred in filling up any such excavation or tearing down, removing or enclosing any such unfinished structure.

We hereby agree to provide a house number plate or sign readily observable from the public highway which will be installed not less than 15 days after the residence is occupied.

Owner of land G. ICAUNENBERC	Owner of Building G. KAUNENBERG
1155	Owner of Building G. KAUNENBERC 3806 M. OKLAHOMA
Permit fee \$	
	Signed Hillert Cumenter configned Porsny Homes, Upp
	CONTEMPORARY HOMES, NOP
Dated	Architect, Owner, Builder
	Architect, Owner, Builder
	w 0-2-1440



VILLAGE OF FOX POINT

MILWAUKEE COUNTY, WISCONSIN

NO PLAN \$ 7-2-73 fec \$ 31637 No. 5613

## APPLICATION FOR BUILDING PERMIT

TO THE BUILDING INSPECTION DEPARTMENT:
The undersigned hereby applies for a permit to build, in accordance with the information tabulated
hereafter, Type of Structure Mood, (RESIDENCE SIDING - A440M.) Residence, Garage, Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc.
Residence, Garage, Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc.
House Number 415 Mi Bergen Dr.
LotBlock
Subdivision
District Does contemplated structure yiolate the Village zoning ordinance?
Height of Structure
Width (parallel to highway)(feet) Depth (perpendicular to highway)(feet)
Distance: Street Line to Front Line of Structure
Distance: Side Lot Line to Structure
Type of Construction :Frame, Brick-tile, Etc. Exterior finish
Frame, Brick-tile, Etc. Stucco, Siding, Brick Veneer, Etc.
Height of front yard above street grade
Number of rooms
Estimated cost Building 2000 00 Structure
Is there a private garage?
Does the contemplated garage violate the Village zoning ordinance?
SizeNumber of stalls
Where situated
General construction
Frame — Brick — Stucco — Etc. Have you applied to the Industrial Commission for a permit under the State Building Code?
Have you appried to the industrial commission for a permit under the state Building Code?
Herewith are filed the following duplicate plans in number, which I certify I will conform to in the work hereby applied for Remarks: Apply alum Siding on house
Remarks: Apply alum Siding on house
Herewith are filed the specifications that describe the work in question and as shown on plans above submitted.
In making the application the undersigned agrees to obey the Fox Point Building and Zoning Codes pertaining to the erection of all structures and also agrees to obey all other ordinances of the Village of Fox Point.
The undersigned, owner or being duly authorized so to do, hereby gives express authorization to the Village of Fox Point, its officers, agents and employees, to enter upon the premises herein described and fill up any excavation, or tear down, remove or enclose the unfinished structure for which a permit is herein requested in the event of cessation of the building, whenever the Building Inspector shall determine that such premises in the unfinished condition of the structure are dangerous to members of the public, including children, even though trespassers. The undersigned further hereby waives all statutory notices and consents to the determination by the Village Board and the levy and placing upon the tax roll of a special assessment in the amount of the cost to the Village, including customary Village overhead charges incurred in filling up any such excavation or tearing down, removing or enclosing any such unfinished structure. We hereby agree to provide a house number plate or sign readily observable from the public highway

a the structure is securical	the public ingrivay
r the structure is occupied.	0 00
O ONI MA	Building
Arch. or Contr. // MULA	maan
HYYA MA	glat I
Address. 7/10 111	Hon ST.
0-1 101	<u>م</u>
Phone X71-6840	9
\$1.80	
Permit Fee 6, -	herewith tendered
	nerewith tendered
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L. AV	
Idnob Flora	Nel
gned A frank Silva	K.C.J.
) (	× •
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E	r the structure is occupied. Arch. or Contr. Address 4770 Phone 871-6846 Permit Fee gned Amat Gras

Architect, Owner, Builder

/ILL	.AG	βE (	OF	FO)	K P	OINT

2144

MILWAUKEE COUNTY, WISCONSIN

Dec # 33209 10/25/74 5795

### APPLICATION FOR BUILDING PERMIT

TO THE BUILDING INSPECTION DEPARTMENT:
The undersigned hereby applies for a permit to build, in accordance with the information tabulated
hereafter, Type of Structure SHED & FENCE Residence, Garage, Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc. House Number Structure Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc.
House Number $7/3 W 75 ECOEN. DE$
Lot <u>16</u> Subdivision <u>Fox CROFT</u> HIGHLANDS
Subdivision Fox CROPT MIGHLANDS
District $A - 3$ $FS$
Does contemplated structure violate the Village zoning ordinance?
Height of Structure
Width (parallel to highway)(feet) Depth (perpendicular to highway)(feet)
Distance: Street Line to Front Line of Structure(feet)
Distance: Side Lot Line to Structure Type of Construction: バリェア と Frame, Brick-tile, Etc. Exterior finish
Height of front yard above street grade
Number of roomsBaths
Garage
Estimated cost Building Structure $SHCN 179 \stackrel{oo}{=} FENCE *75. \stackrel{oo}{=} 254.00$
Is there a private garage?
Does the contemplated garage violate the Village zoning ordinance?
SizeNumber of stalls
Where situated NEXT-TO - GARAGE
General construction
Frame — Brick — Stucco — Etc. Have you applied to the Industrial Commission for a permit under the State Building Code?
Has the permit been granted?
Herewith are filed the following duplicate plansin number, which I certify I will conform to in the work hereby applied for.
Remarks: Sul SURVEY
X INFANS 12FT HIGH BUSHES
DOUBLE FEE - SHED ERECTED PRIDE TO OBTAINING PERMIT
e <u>4</u> . <u>P</u> .

Herewith are filed the specifications that describe the work in question and as shown on plans above submitted.

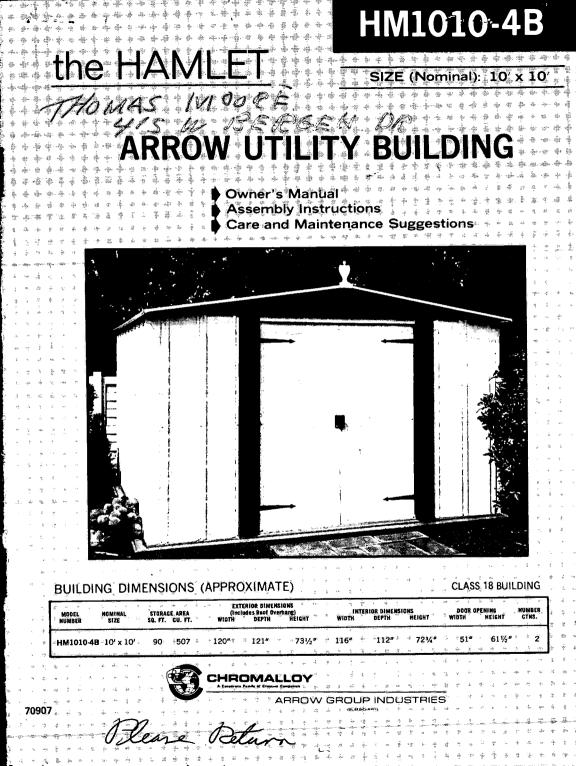
In making the application the undersigned agrees to obey the Fox Point Building and Zoning Codes pertaining to the erection of all structures and also agrees to obey all other ordinances of the Village of Fox Point.

The undersigned, owner or being duly authorized so to do, hereby gives express authorization to the Village of Fox Point, its officers, agents and employees, to enter upon the premises herein described and fill up any excavation, or tear down, remove or enclose the unfinished structure for which a permit is herein requested in the event of cessation of the building, whenever the Building Inspector shall determine that such premises in the unfinished condition of the structure are dangerous to members of the public, including children, even though trespassers. The undersigned further hereby waives all statutory notices and consents to the determination by the Village Board and the levy and placing upon the tax roll of a special assessment in the amount of the cost to the Village, including customary/Village overhead charges incurred in filling up any such excavation or tearing down, removing or enclosing any such unfinished structure.

We hereby agree to provide a house number plate or sign readily observable from the public highway which will be installed not less than 15 days after the structure is occupied.

Owner of Structure THOMAS 1100.	P.E. Arch. or Contr	
Address 415 W ISERGEN DR	Address	SAINE
Phone 352 8564	Phone	~
Size of Structure	) Permit Fee	herewith tendered
Date Submitted d cT-22-74	$\bigcap \mathcal{O}_{\mathcal{O}}$	
**	Signed Signed	tru
Date of Permit. Act, 23, 1974		

Architect, Owner, Builder



λ.				Dee # 36 2
2146		E OF FOX POINT	No	3407
APP	LICATION F	OR HEATING	G PERM	IT H CO
TO THE BUILDI	NG INSPECTION DEPA	ARTMENT:		P   5 =
lated hamaster		ermit to install, in accorda		
Winter Air Conditio	oner X Type	<i>rced Air</i> , Forced Air, Radiant,	Baseboard, Etc.	
Fuel:	Oil Coal Elect (	D)ther		
Desc. of Heati	ng Plant arrier F	58ES-125-214	t, gas tu	Inace,
12500	20 BTUINput,	58ES-125-214 1600CFM @ .S	OESP	4
Vented to	Chimney'			
Fuel Tank 🗌	:			
	Size		Locatio	n
Summer Air Conditio	1	<u>/2</u> (To	on, H.P.)	
If Wate	coolant: Air 🗙; Water 🗆 r Cooled: ource of Water			
D	ischarged to			
South sid	le of home ce	s to lot lines required for <i>wtrally locate</i> .	d-271	from
Has installation perm		pacity kee Co. Dept. of Air Pollu		
thereto and that the ordinances of the Vi may cause immediat	work described herewith sh llage of Fox Point, and lav e revocation of the permit,	is familiar with Ordinance all conform in all respects vs of the State of Wisconsi if granted.	to said ordinand in. Any variation	ces and all other ons of the above
Address of Work	415W. Ber	rgendrive		
Lot Rec	Block GIN Corp.		Subdivision	
Contractor <u>1987</u> Address <u>1755</u>	Main St., Thie	ns ville Wise	Phone 24	2-2720
Approved :		Mayne.	Signed	12

8-12-77

87

# No. \$209

### VILLAGE OF FOX POINT MILWAUKEE COUNTY, WIBCONSIN APPLICATION FOR BUILDING PERMIT TO THE BUILDING INSPECTION DEPARTMENT: The undersigned hereby applies for a permit to build, in accordance with the information tabulated hereafter, Type of Structure <u>PFSIDENCE</u> Residence, Garage, Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc. Address <u>415</u> ......Block ...... Subdivision ..... District Does contemplated structure violate the Village zoning ordinance?..... Height of Structure......(stories or feet) Width (parallel to highway)......(feet) Depth (perpendicular to highway)......(feet) Distance: Side Lot Line to Structure..... Height of front yard above street grade.....

Number	of roomsBaths
Estimated cost	Garage
	Structure
Is there a	private garage?
Does the	contemplated garage violate the Village zoning ordinance?
Size	
Where sit	uated
General c	onstruction
Have plar	is been submitted to the Wisconsin Department of Industry, Labor and Human Relations

for examination and approval? ..... Have plans been approved as being in compliance with all applicable sections of the Wisconsin Administrative code? ..... Herewith are filed the following duplicate plans......in number, which I certify I will conform to in the work hereby applied for. \_

Remarks: FOUNDATION REPAIR PER ATTACHED

Herewith are filed the specifications that describe the work in question and as shown on plans above submitted.

In making the application the undersigned agrees to obey the Fox Point Building and Zoning Codes pertaining to the erection of all structures and also agrees to obey all other ordinances of the Village of Fox Point.

The undersigned, owner or being duly authorized so to do, hereby gives express authorization to the Village of Fox Point, its officers, agents and employees, to enter upon the premises herein described and fill up any excavation, or tear down, remove or enclose the unfinished structure for which a permit is herein requested in the event of cessation of the building, whenever the Building Inspector shall determine that such premises in the unfinished condition of the structure are dangerous to members of the public, including children, even though trespassers. The undersigned further hereby waives all statutory notices and consents to the determination by the Village Board and the levy and placing upon the tax roll of a special assessment in the amount of the cost to the Village, including customary Village overhead charges incurred in filling up any such excavation or tearing down, removing or enclosing any such unfinished structure.

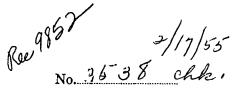
We hereby agree to provide a house number plate or sign readily observable from the public highway which will be installed not less than 15 days after the structure is occupied.

Owner of Structure		Arch. or Co	ontr		
Address					
City		City	IL WAUKEE	Wis 532	09
,	State	Zip	1 1 . 1	State Zip	•
Phone		Phone	445-404	<u>/ S</u>	
Size of Structure	<b>(s</b> q.	ft.) Permit Fee	5.00 Drah	erewith tendered	
Date Submitted ID-dla - 69			- 1		
Date Approved		Signed	<u>eco-1 001</u>	WTACTORAS	
Date Approved Date of Permit/D-27-89		Archi	itect, Owner, Buil	der	

		INSPECTION R AND NOTICE OF NONCO		· · · · · · · · · · · · · · · · · · ·	
INSP	ECTION DATE	DECEMBER 14,1	982	FILE NO.	
Owner's <i>ELIZ</i> Contract <i>Sim</i> Dwelling	Name ABETH MARKOWSKI or's Name ON MARGULIUS Location 5 N. PORT WASHIN	Address 4/3 W. BERGIN DRIVE Address 266 W. BIRCET	City Fox PoiNT City GRAFTON C	State	Zip 53217 Zip 53024
BUILD	ING PERMIT NO'S(	.911			
	FOUNDATION	FOOTING ROUGH BLDG. CONST. ENERGY	FINAL HVAC	ELEC.	FORM DWELLING
	(Ind. 20.01).	I	<u> </u>		
ORDER NO.	CODE SECTION	FIN	DINGS AND REQUI	REMENTS.	
/	21.08	FIRESTOPPING SHALL BE FLOOR AND CEILING	F PROVIDED	IN THE WALLS I	9T EACH
2. 3.	NOT IN CODE 21.05	FRAMING PROHIBITS ATTIC VENTS REQ'D. 1. 50% IN SOFFIT ARE.	Sq. FT, FOR (		
4.	21.25	REPLACE MISSING	STUDSI		
5.	20.09	SUBMIT PLANS MOJCAT, WILL BE COMPLETED - AND ZONING CODES INDICATE HOW CEILIN LACK OF NAILERS AT IT IS RECOMMENDE GIVEN BY OWNER AND SHOULD BE DONE WITH THEY APPEAR TO BE SEPTIC SYSTEM. TH DEAINAGE OF WET B	SO AS TO C IG DRYWAL INTERSECTI ED THAT BUILDER I APPARENTZ AN OLD FILT HESE TILE	OMPLY WITH L WILL BE HE OXI WITH WALL THOUGHT ANYO AS TO WHAT, IF Y ABAND <b>EN</b> DE TER BED FOR A COULD CAUSE A	BUILDING 2D UP WITH 3 IS STUDY BE ANYTHING, ED DEANTILE, AN OLD
All cite 20.21 (	d violations shall be ordered co	<b>IPLIANCE.</b> Ind 20.01 (I)(c) rrected within 30 days after written notific on continues after notice shall constitute	ation, unless an exter a separate offense ar	nsion of time is granted pu nd is subject to remedies a	rsant to section Ind. and penalties by the
Violation	ns Explained to	ADDAW INS		Compliance Date	2
Certified	Inspector Carl 74	Plank		Telephone 3.5	2-811.3

### VILLAGE OF FOX POINT

MILWAUKEE COUNTY, WISCONSIN



# APPLICATION FOR PERMIT

#### TO THE INSPECTION DEPARTMENT:

The undersigned hereby applies for a permit for the execution of electrical installation for light, heat or power, as hereinafter prescribed.

1.	Location 415 W. Bergen Drive (Give exact street and nu	umber. Do not give corner.)	
2.	Owner Gilbert Kannenberg		
	Lot Block		
4.	Building or structure residence		
5.	Contractor GREEN TREE ELECTRIC		
	Number	Rate of Fees	Fees
6.	Lighting Outlets		\$ .10
7.	Fixtures		.05
8.	Range Circuit or Outlet		1.00
9.	Range Connection		1.00
10.	Water Heaters & other Heating Devices	1st Kilowatt"	1.00
11.	Refrigerating Machines	Each Additional Kilowatt	2.00
12.			1.00 1.00
13.	Temporary Permits	Inspection per Hour	2.00
14.	Motors	H.PH.PH.P. per H.P"	.10
<b>1</b> 5.	Studded Lights including their Individual Outlets	"	.05
16.	Rectifiers and Transformers		1.00
	Estimated cost \$	Total fees	1.00
	Wiring Feb. 16, 1956		te: Minimum Fee \$1.00
Dat	e of inspection Fixtures		
	(1 IXUI CS		
Enc	losed please find \$		
••••	· · · · · · · · · · · · · · · · · · ·		

It is hereby agreed between the undersigned person, firm or corporation and the Village of Fox Point that for and in consideration of the premises and of the permit for the execution of the electrical installation, for light, heat or power, as particularly described in this application, the work will be done in accordance with all of the provisions of all ordinances regulating the installation of electrical work, electric wiring and apparatus in the Village of Fox Point and all of the subsequent amendments thereto.

CLECTRIC Signed GREEN TREF 6933 N. Port Washington Rd. Address.

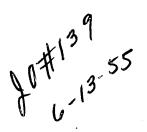
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 Culvert H	Permit No. Permit No	1127		Date	<u>     Nove</u>	mber 1.	<u>1954</u>	214	16
	<u>G. Kanr</u>								
	415 W. 1	Bergen Brive	e _Length		201				·
Remarks_				·					

1 1 1 **1** 

Duplicate to be issued to property owner, builder or Note: architect.



Village of Fox Point, Milwaukee County, Wisconsin

2146

### **Inspector of Buildings Department**

Certificate of Electrical Inspection

To Wis. Elec. Power Co.: Relative to	
Premises	
Owner. G. Kannenborg	
This is to Certify, that electrical work done under Permit No	
DEPARTMENT to	is in conformity with the Wis.
Install: Service	
Remarks	
	trical Inspector, Village of Fox Point.

Village of Fox Point, Milwaukee County, Wisconsin

2146

### **Inspector of Buildings Department**

Certificate of Electrical Inspection

To Wis, Elec. Power Co.: Relative to Owner G. Launchbozz the provisions of the Building Code of the Village of Fox Point, Milwaukee County, Wis. Install: Service .....Meters Remarks Tomporory Service Fab. 25th

Electrical Inspector, Village of Fox Point.

### MILWAUKEE COUNTY, WISCONSIN

VILLAGE OF FOX POINT

No. 3543

APPLICATION FOR PERMIT

TO	THE	INSPECTION	DEPARTMENT:

The undersigned hereby applies for a permit for the execution of electrical installation for light, heat or power, as hereinafter prescribed.

	((	Sergen M	(mhar Do not give corner)		
2.	Owner C. Konne		miber. Do not give comer.)		
	Lot	U Block			
4.					
5.	Contractor Melun	Lutic	Licens	e No. 67	
		Number	Rate of Fees	8	Fees
6.	Lighting Outlets	<u>.</u>	50 (	9 \$ .10	5.00
7.	Fixtures		15.	· .05	85
8.				' 1.00	1.00
9.	Range Connection			' 1.00	
LO.	Water Heaters & other He	eating Devices		' 1.00	1.00
ί1.	Refrigerating Machines		Each Additional Kilowatt	· 2.00	·
				' 1.00	1.00
13.	Temporary Permits	100 Ump.	Inspection per Hour	· 2.00	9.00
14.	Motors		H.PH.PH.P. per H.P	' .10	10
15.	Studded Lights including t				
			······································		
			· · · · · · · · · · · · · · · · · · ·		
				10.9:	6
	Estimated cost \$				
Dat	e of inspection	vill call		Note: Minii	num Fee \$1.0
Enc	losed please find \$				

It is hereby agreed between the undersigned person, firm or corporation and the Village of Fox Point that for and in consideration of the premises and of the permit for the execution of the electrical installation, for light, heat or power, as particularly described in this application, the work will be done in accordance with all of the provisions of all ordinances regulating the installation of electrical work, electric wiring and apparatus in the Village of Fox Point and all of the subsequent amendments thereto.

meluis Signed... 2512ANGU. Address.....

				Ber#3 8077
License No.	SHEET 2 - VILLAGE'S C		Permit No	8011
DEPARTMEN?	Г OF ELECTRI	ICAL INSPE	ECTION	
Application	n for Permit for Elec	ctrical Installatio	n	
· · · · · · · · · · · · · · · · · · ·	VILLAGE OF FOX POI		Tuna S.	A 1472
TO THE ELECTRICAL INSPECTOR:			JULY ¥	•
The undersigned hereby applies for a p prescribed:				
Decation UIS WBEAGE	AL DR			
Elec. Contractor ROELECTRI	e exact street and number. Do n	iot give corner)	at 11 maria	VE QUE
	£	-		•
- M AF		Address	••••••	
What is occupancy of the building OLD I	RASIdANCO			
1. Outlets		each	\$ .20	
2. Fixtures				
3. Fixtures — fluorescent, cold cathode, lumiline 4. Audible or visual devices				
<ol> <li>Audible or visual devices</li> <li>Exhaust and ventilating fans and their contractions.</li> </ol>				
6. Built-in electric heaters; bathroom, nursery,		each	2.00	
7. Garbage Disposal				
8. Dishwasher 9. Clothes dryer				
10. Range or other receptacles over 150 volts			3.00	
11. Water heater			3.00	
<ol> <li>Automatic heating equipment — gas, oil, coll.</li> <li>Automatic water systems</li></ol>				
<ol> <li>Automatic water systems</li> <li>Refrigerating, air conditioning, etc., machine</li> </ol>				
15. Strip lighting, plug in strip, trol-e-duct, etc			· · · · · · · · · · · · · · · · · · ·	·····-
16. Dimmers or Time Clocks		1		
<ol> <li>Vacuum and Inert-Gas tube sign</li> <li>Incandescent Signs, studded lights</li> </ol>				
19. Arc and mercury lamps, spot and floodlight		-		
20. Motors, each horsepower or fraction thereof				
<ol> <li>Generators, rectifiers, transformers, etc</li> <li>Feeders or subfeeders No. 3 B &amp; S gauge</li> </ol>				······
23. Raceways, wireways, busways, gutters		per ft	10	
24. Electric heating devices (other than those li			1	
<ol> <li>Service equipment — 0-100 amps. new or o Service equipment — 100 amps. to 600 amp</li> </ol>		• • • • • • • • • • • • • • • • • • • •		······
Service equipment — rob clinps. to bob clinp Service equipment — over 600 cmps		1 -		
26. Temporary service, etc. (3 month period)			3.00	
27. Motion picture, stereopticon and x-ray mach				
<ol> <li>Re-inspection after time limit on notice</li> <li>Minimum fee for any permit requiring separate</li> </ol>				······································
30. Double fee shall be charged for any work	started before filing		· }.	
an application for a permit	······································	FEES DOUBLE	·····	
		TOTAL F	EES	Sina
It is hereby agreed between the understaned. as	owner, his agent or servant an	d the Village of Fox Point	t that for and in co	nsideration of th
It is hereby agreed between the undersigned, as premises and of the permit for the execution of ele the Electrical Inspector, that the work thereon will b agreed to alter or install same in strict compliance trical Inspector of the Village of For Point, the Stat sion of Wisconsin under authority of the State Stat	ectrical installation, for light, hear be done in accordance, with the	t or power as above des description herein set fort	cribed, to be issued h in this statement	i and granted i and it is furth
agreed to alter or install same in strict compliance trical Inspector of the Village of Fox Point, the Stat	e with the Village of Fox Point H tutes of the State of Wisconsin an	Elec. Code and to obey and the rules and regulation	ny and all lawful o ns issued by the I	nders of the Ele ndustrial Commi
REMARKS:		····		
		······		
	······································			
Date for Inspection Da	te Approved Signature		ryising Electricion)	
Date for Inspection Date Roughing in		761. M. W.	VOLAKE A	<u>v F</u>

Final Filting VI 147V Make check Payable to Treasurer, Village of Fox Point.

\_\_\_\_



#### INSPECTION APPROVAL

Permit 8077

Date

TO DEPT. OF BUILDING INSPECTION VILLAGE OF FOX POINT

Please be advised that the undersigned has made a Wate Vector

Electrical Inspection of the residence of T. Phoase

located at #15 W Bergen Dr\_\_\_\_ and hereby approves same. REMARKS:

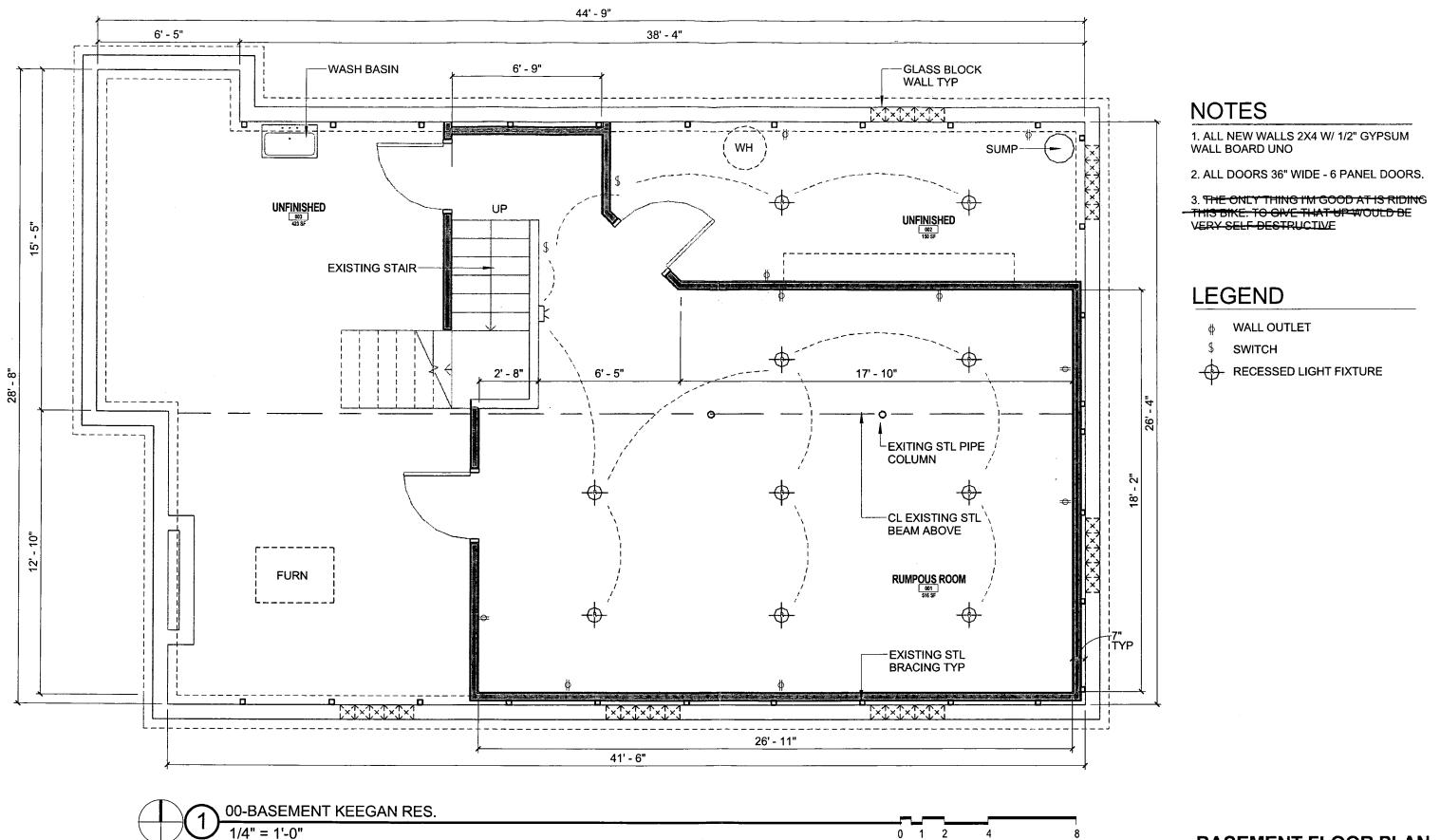
Signed

WALTER J. KAISER ELECTRICAL INSPECTOR VILLAGE OF FOX POINT

то		POIN".				10
	THE ELECTRICAL INSPECTOR:		Date	<u>409</u>	. 16	, 1977
	The undersigned hereby applies for a permit for the execution of	electrical inst	tallation for light,	heat, Vor	power, a	s hereafter
pre l'oc	artion 41.5 W Bergen Dr.					
	(Give exact street and number. 1	Do not give con	ner) R		-1.	· 110
Elec	Contractor Bergin Comp	Åddress	P.0.0.0	X. Z.	Inie	<u>nsville</u> u
Dui		Address	k	7		330
Эw	nor TOMas MOUVE	Address	415W	1.Sen	<b>з-2</b> Л.,	().¥
w.	at is occupancy of the building NEW .			V	/	
1.	Outlets		each	\$ .20		••••
2.	Fixtures		each	15	••••••	
3.	Fixtures fluorescent, cold cathode, lumiline, mercury vapor		each lamp	15		
4.	Audible or visual devices		per device			
5.	Exhaust and ventilating fans and their control (below 1 H.P.)		each			
6.	Built-in electric heaters; bathroom, nursery, etc		each			
7.	Garbage Disposal		each			
8.	Dishwasher		each			
9.	Clothes dryer		each each			
10.	Range or other receptacles over 150 volts		each			
11.	Water heater Automatic heating equipment — gas, oil, coal		each			
13.	Automatic water systems		each			
14.	Reirigerating, air conditioning, etc., machines		each		2	00
15.	Strip lighting, plug in strip, trol-e-duct, etc	1 1	per ft			
16.	Dimmers or Time Clocks.		each			
1 <b>7</b> .			each transformer			
1 <b>8.</b>	Incandescent Signs, studded lights		per socket	10		
1 <b>9.</b>	Arc and mercury lamps, spot and floodlights (mogul base)		each	50		
20.	Motors, each horsepower or fraction thereof each motor		H.P	20	· ••••••••••••••••••••••••••••	
21.	Generators, rectifiers, transformers, etc	····· I	per K.W	15	•••••	·····
22.	Feeders or subfeeders No. 3 B & S gauge or larger		each	5.00	•	
23.	······································		per ft	10	••••••	
24.		1 1	per K.W		• • • • • • • • • • • • • • • • • • • •	
25.	Service equipment — 0-100 amps. new or overhauling		per disconnect			
	Service equipment - 100 cmps. to 600 cmps		per disconnect	1		
~~	Service equipment — over 600 amps		per disconnect			
26.	Temporary service, etc. (3 month period)					
27. 28.		• •	each			
28. 29.	Re-inspection after time limit on notice	1 1			చ	- 00
29. 30.	Double fee shall be charged for any work started before filing		MINIMUM FEE	5.00	······································	
50.	an application for a permit		FEES DOUBLE			
		<u> </u>				
			TOTAL FEES		5	00

		$\square$
Date for Inspection	Date Approved	Signature Mergel alan
-		Address P. () · JOX2
Roughing in		City Thippsville, Wiss
Temp		City
Final 409.24-77		Zone. 53092 Telephone 242 - 2720
	A Fee Delet	

Make check Payable to Treasurer, Village of Fox Point.

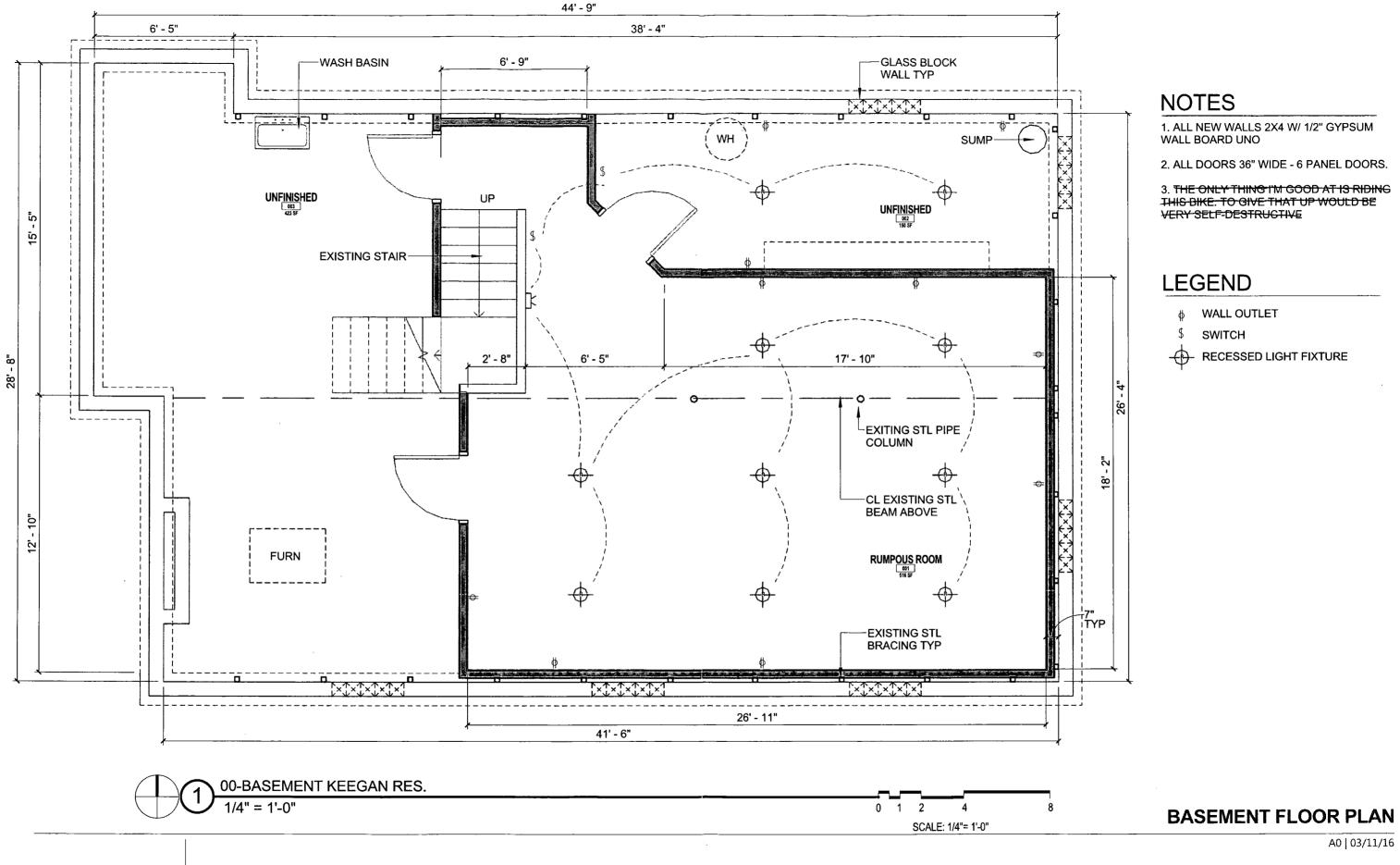


SCALE: 1/4"= 1'-0"

ł

### **BASEMENT FLOOR PLAN**

A0|03/11/16



Permit No. 2007	Ap by given		14 Fox ry draining and	Point, Wis. March. d plumbing work on the	9, 19 <i>55</i> premises
Description		Lot	Blk.	Subd.	Contrast -
Fox Cooft Highlan	ds	14			
The above named is per Plumber for the purpos	e of laying Lot line to	o employ	s, Sch Septic tion to be made	NUTLY INSP	Licensed
Fixtures with drain or	water cor No.	nection	No.	LAYING ALY OF SEWER PIPES.	ITSIDE No.
Bath tubs	11	Urinals	1	Wash Basins	
Laundry tubs	1	Sinks	1	Water Closets	1
Basement drains	1	Showers	1	Hot Water Heater	1
		SUMP	2	Garbage Disposal	
No. 56 of the Village of 373 Recei	ved for Po ved for Po ved for F rface wate ow the surf the sanita	int and amendment crimit Survey ixtures S	egulations of the second secon	he Village Board and of Dollars Dollars Dollars PLUMBING INSPECTOR PERMIT CLERK	Ordinance

Description	Lot	Blk.	Subd.	
For croft Highla	nde 16	24		
being No415on	the side of	of W. B.	gin Drive	
The above named is perm	nitted to employ. The man	Halliled	ston	Licensed
	f laying a	1		
		1		
	line to Premises. Connectio	The second se	n mantan N	l.
· · · · · · · · · · · · · · · · · · ·				
ieet	rampels on menta	edi of Gord	washington to	
	inch			
Or of laying a	inch	Storm	Sewer Drain pipe	
Or of laying a Septic tonk must b	inch le gun persont and fille	Storm		
Or of laying a	inch e gumpelout and fille iter connection	Storm	Sewer Drain pipe	
Or of laying a Suplic lands must le Fixtures with drain or wa	inch <i>e gunn perfort and fille</i> iter connection No.	Storm	Sewer Drain pipe	
Or of laying a <u>legtic lonk</u> must <u>l</u> Pixtures with drain or wa Bath tubs	inch <i>pumpedont</i> and fills iter connection No. Sump Pump	Storm	Sewer Drain pipe Wash Basins	
Or of laying a Lytic lonk must le Fixtures with drain or wa Bath tubs Laundry tubs	inch <i>pumpedout and fille</i> iter connection No. <u>Sump Pump</u> Sinks	Storm	Sewer Drain pipe Wash Basins Water Closets	
Or of laying a <u>legtic lonk</u> must <u>l</u> Pixtures with drain or wa Bath tubs	inch <i>pumpedont</i> and fills iter connection No. Sump Pump	Storm	Sewer Drain pipe Wash Basins	

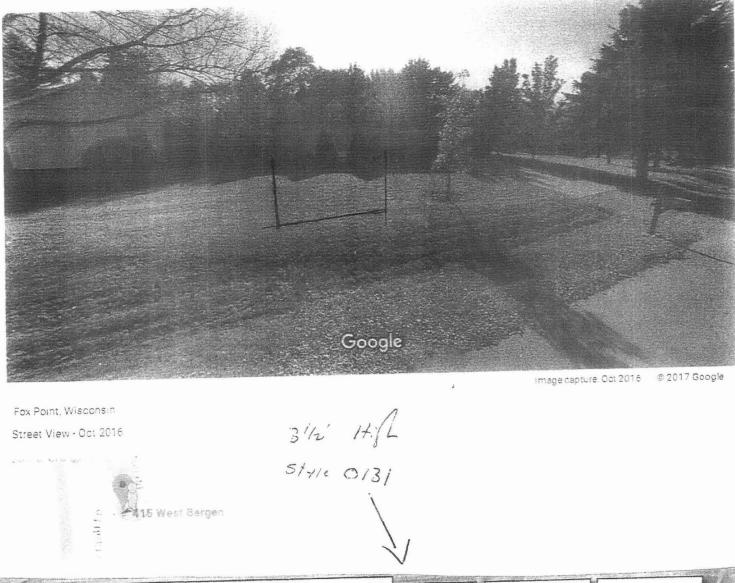
# WATER PERMIT

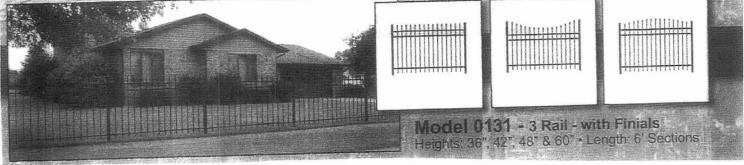
Permit No. 2056 Appl	lication No. 3316	Fox Point, Wis	. 13 19.60
~ N	n to do the work neo	cessary to supply with water scribed as follows:	the premises of
Description	Lot	Blk.	
Jox compt Highlows	0 16		
being No	on the	side of the	Maliforn.
The above named is permitted to	o employ	her Sellig. Inc.	a Licensed
Plumber for the purpose of layin	ιg αinch		pipe from Main to
Curb: ainch		curb to building at	
as per application made subject		rulations of the Village Board	
No. 262 of the Village of Fox Poi		J3.02 Dollars	
Received for	Permit \$	Dollars	
Received for	Fixtures \$	Dollars	
Returns must be made on a	ll work done.		
		Carl H. S	lank
		WATER INSPECTOR	
		PERMIT CLERK	

being No. 415 on the		J' AAE	
The above named is permitted to	And the second sec		
Plumber for the purpose of laying a		Sanitary Sewer dr	ain pip
from Main to Curb to Lot line to H	Premises. Connection to be	made in	
feet of			
Or of laying a			
Fixtures with drain or water conn	ection		
No.		No.	No.
Hose Bibs	Drinking Fountains	Wash Mach. Waste	1
			and the second
Bath Tubs	Sump Pumps	Wash Basins	Sec. 18
	Sump Pumps	Wash Basins Water Closets	
Bath Tubs Laundry Trays Floor Drains	the second se	Water Closets	1
Laundry Trays	Sinks		1



Go gle Maps 518 W Bergen Dr





Territoria and a commany (6 13 17/1902-87 etc. 197 3a, 75/216.97h 79.08/date=13m611e113m411s-Jv0HEtZVq dXdlfoMmDoBQ12e017/1331218/665616m111e1

### VILLAGE OF FOX POINT INSPECTION DEPARTMENT 7200 N. SANTA MONICA BLVD. FOX POINT, WI 53217 (414) 351-8900

### APPLICATION FOR INSPECTION AND ISSUANCE OF CERTIFICATE OF COMPLIANCE

Date 2-18-07 415
Building Address & # Bergen De For Point, W!
Owner of Building MATRE, MOORE, CARNEY, Lake, GRAZIANO
Owner's Address if different than above 8525 N. Parturationether RD, For Point - me of the OLUNOKS - LAKE
Owner's Telephone (414) 352-5861
Owner's forwarding address
Proposed Occupant's Name (if known)
Proposed Occupant's Address
Proposed Occupant's Telephone ( )
If a certificate of compliance will not be issued unless repairs or alterations are performed, they will be made by: Owner Proposed Occupant Other Applicant's Signature Applicant's Address
Applicant's Address
NOTE: A copy of a Certificate of Compliance or Notice of Noncompliance will be given to all persons named above.
For Office Use Only:
No. 4866 Date Received 2/19/02
Amount
Inspection made

Signature\_

TAIN Jump ىهن

2014 Plumber C. Schlicht hlicht Drainlaver. Owner. pplication and Record Berge Address. 6.6.3.2 Address. 4/15 H**@**.... 1-4181 mach Point, Wis.. Fox To the VILLAGE OF FOX POINT, PLUMBING AND WATER INSPECTION DEPARTMENT, The undersigned hereing g Uluno Also by make application to do the work of ... consisting of laying a Statisch 375-41 PERMITS ISSUED .....laying a... ..... .....inch drain pipe from Main to Curb service pipe from-Main Kind to Curb: No. line to lot to ...inch service pipe from premises at curb to 2007 Sewer and Plumbing. building at W. Bugen le 415-MUL No No... Water Remarks: Remarks:. St Mete n the following premises owned by. 1 Name of owne Ad Description Lot Block For Croft. Highlands 16 In the performance of this work the undersigned Plumber or Drain Layer hereby agrees to be bounden by and submit to all statutes, city ordinances, and rules and regulations prescribed by the Village Board for the government of Plumbers and House Drain Layers. Chas. ahll License No. 2606 Plumber FEES FIXTURES WITH DRAIN OR WATER CONNECTIONS M) Conny No. No Sanitary Bath Tubs..... Wash Basins..... Water Ice Box..... Water Closets ..... Fixtures ••••• Laundry Tubs ...... Showers. Water Meter Basement Drains. Sanitary Bubblers .... Total Shik MARD. a PARCE FOR Sinks. Deposit to cover/street repairs. Wata Urinals. - her ans .....inch water service pipe was laid in...... Curb box is located .feet..... .sanitary sewer connection was made in. TANK and 375 .....feet ...of manhole.. FILTCRING Bed 1 connection was made of manhole. ..... Outside Drain House Drain Report Inspection Soil and Under Floor Report **Final Inspection** Return Water - 2 - 6.5 O.I. 5 OK 1-20-55 . 1 -20 le -55 OE On..... On..... Off..... Off.... Installation Approved... Application pproved un 20 Water and Plumbing Inspector REMARKS COMPLAINT RECORD 5 m X F319 120 5,00 Ô 16.23 Æ 21.25

Owner G. Kummenburg Plumber & Jellicht

Permit No. 2014

Street 415- 11 Bergende

2146

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Plumber V VVV		MUMIAL	No	28	383			
Drainlaver WW	Hall	iburta					Sil Kanne	enbera
ddres 2484 W	) Silver	Spring D1.	Applic	ation a	nd Recor	Address	415W. Bere	in Dr
H0/	-4544	,,				Date	Sept 2	3) 1958
To the V	ILLAGE (	OF FOX POINT	, PLUMBI	NG AND W	ATER INSPECT		TMENT: The unders	igned here-
y make applica	ation to do	the work of pl	umbing - dr	ainlaying - co	onsisting of	Г	PERMITS ISSU	
aving a	inc	ch Class	. layin	g a	inch		Kind	No.
rain pipe from		to Lot line		e pipe from	•	Lot line	Kind	No.
		lo Lot me			mum to		Sewer and Plumbing.	2255
b Building			to	Building		, ,	Water	
			at				Street	1721
ILIS IN	Rei	in Din	. 0		~ ~ ~ .		Meter	
4/3 00	· Juro	Address at whi			Fox Poi	nt, Wis.	Water Usage	
· · · · · · · · · · · · · · · · · · ·		Subdivis	sion			Lot	Blo	ock
· · · · · · · · · · · · · · · · · · ·		•						<u> </u>
$\int d$	0.01	1 > 0	A			16	24	<i>[</i>
	10pt	17 conto	nds					
tatutes, city or	ormance-of dinances, a	this work the und rules and reg	undersigned sulations pr	Plumber or escribed by t	he Village Board	for the gove	be bounden by and su rnment of Plumbers	and House
Drain Layers.	739				Wan Ha	libust	on)	701 1
icense No	<u> </u>		••••		- m ju		र्थे अप्रे	Plumber
FIXTURES	WITH DR.	AIN OR WATEF	R CONNEC	TIONS			L DEO	
	1	No.		No.		-	\$ <del></del>	_
Iose Bibs		Dishwasl	her		Sanitary :	Sewer Connec	tion	50
Bath Tubs		Wash Ba	sins		Water Co	onnection		
Sump Pump			losets		Water H	leater		
Laundry Tubs .					Fixtures .			~ <del>~~</del> .
anitary Bubble			t Drains		Water M	eter		
- Sinks	1	H	Disposal				repairs So. C	
Water Heater			-		Deposit te	o cover street	repairs 50. c	9-0
		-						
		······	· · · · · · · · · · · · · · · · · · ·			orl H.	Plank P	ermit Clerk
Curb box is loca	nch		water s	ervice pipe w	as laid in	sel A.	Plank P	ermit Clerk
Curb box is loca			water s	l	as laid in	Date Insta	feet	ermit Clerk
urb box is loca inch 	ated	feetof. Wate wate of m f. Barya storm	water s er Meter I sewer conn anhole At- sewer conn	ection was r	as laid in	Date Insta	Plank P	ermit Clerk
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urb box is loca inch inch in 101.6 Internand in Outside Sewer	ach	feetof. Wate wate sanitary storm storm Inside Sewer	water s	ervice pipe was not set of the se	as laid in	Date Insta	Final Inspection	ermit Clerk
urb box is loca inch inch in in in in Outside Sewer	ach	feetof. Wate wate sanitary storm storm Inside Sewer	water so er Meter I sewer conn anhole	I ervice pipe was rection was	as laid in	Date Insta	Final Inspection	ermit Clerk
urb box is loca inch 	ated	feetof. Wate wate sanitary 	water s	I ervice pipe was rection was	as laid in	Date Insta	Final Inspection	ermit Clerk
irb box is loca inch inch in jof. 6 in Dutside Sewer 10-6-58 Installation	Approved	feetof. Wate Sanitary Sanitary Sanitary Mathematical Storm Inside Sewer	water so er Meter I sewer conn anhole	I ervice pipe was rection was	as laid in nade in nade in Plumbing Inspection	Date Insta Date Insta Test 200 on Report	Final Inspection	ermit Clerk
urb box is loca inch inch in <i>Joli 6</i> in <i>Joli 6</i> in Dutside Sewer <i>ID - 6 - 52</i> Installation	Approved	feetof. Wate wate sanitary 	water so er Meter I sewer conn anhole	I ervice pipe was rection was	as laid in nade in	Date Insta Date Insta Part 200 on Report	Final Inspection	ermit Clerk
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urb box is loca inch inch in <i>Joli 6</i> in <i>Joli 6</i> in Dutside Sewer <i>ID - 6 - 52</i> Installation	Approved	feetof. Wate Sanitary Scrof m Scrof m Scrof m Inside Sewer Inside Sewer Inside Sewer	water so er Meter I sewer conn anhole	I ervice pipe was rection was	as laid in nade in	Date Insta Date Insta	Final Inspection	ermit Clerk
Curb box is loca inch inch inch inch inch inch inch inch	Approved	feetof. Wate Sanitary Scrof m Scrof m Scrof m Inside Sewer Inside Sewer Inside Sewer	water so er Meter I sewer conn anhole	I ervice pipe was rection was	as laid in nade in	Date Insta Date Insta Date Insta Discrepan	Final Inspection	ermit Clerk
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Curb box is locs inch inch in <i>poli bo</i> <i>loctaracas</i> in Outside Sewer <i>loc-58</i> Installation As Built <i>Secure</i> <i>joo ft Th</i>	Approved	feetof. Wate Sanitary Sanitary Storm Inside Sewer Inside Sewer REMARKS	water some sewer connanhole	I ervice pipe was rection was	as laid in nade in nade in Plumbing Inspection Application Appro W	Date Insta Date Insta Date Insta Discrepan	Final Inspection	ermit Clerk
Curb box is locs inch inch in <i>poli bo</i> <i>loctaracas</i> in Outside Sewer <i>loc-58</i> Installation As Built <i>Secure</i> <i>joo ft Th</i>	Approved	feetof. Wate Sanitary Sanitary Storm Inside Sewer Inside Sewer REMARKS	water some sewer connanhole	I ervice pipe was rection was	as laid in nade in nade in Plumbing Inspection Application Appro W	Date Insta Date Insta	Final Inspection	ermit Clerk
Curb box is loca inch inch in <i>Jofi &amp;</i> <i>Jottraans</i> in Outside Sewer <i>Jo-6-SP</i> Installation As Built <i>Installation</i>	Approved	feetof. Wate Sanitary Sanitary Storm Inside Sewer Inside Sewer REMARKS	water some sewer connanhole	I ervice pipe was rection was	as laid in nade in nade in Plumbing Inspection Application Appro W	Date Insta Date Insta	Final Inspection	ermit Clerk

.

Owner Gil Kannenburg

Plumber Man. Hallitourton

Permit No. 2883

Street 41520, Benjer Ar.

3146 Plumber. 3316 Dráinlayer Owner cation and Record Address 310 Tel. No. 7222050 1960 Date. To the VILLAGE OF FOX POINT, PLUMBING AND WATER INSPECTION DEPARTMENT: The undersigned hereby make application to do the work of plumbing - drainlaying - consisting of PERMITS ISSUED laying a inch Capped laying a.....inch..... Kind No. drain pipe from Main to Lot line service pipe from Main Lot line to Sewer and Plumbing to Building Building to 2056 Water 1886 at Street 201 Meter .....Fox Point, Wis. Address at which work is to be done Water Usage .. Subdivision Lot Block Heahlon Croft 16 In the performance of this work the undersigned Plumber or Drain Layer hereby agrees to be bounden by and submit to all statutes, city ordinances, and rules and regulations prescribed by the Village Board for the government of Plumbers and House Drain Layers. Q2 کرتر جي License No. ..... FEES FIXTURES WITH DRAIN OR WATER CONNECTIONS Water Usage ..... \$..... No. No. Sanitary Sewer Connection ..... Hose Bibs ..... Dishwasher 3.00 Water Connection Bath Tubs .... Wash Basins Water Heater Sump Pump ..... Water Closets ..... Fixtures .... Laundry Tubs .... Showers ..... Water Meter Sanitary Bubblers . Basement Drains .... Sinks Total Garbage Disposal .. Water Heater ..... Deposit to cover street Sprinkling System repairs Permit Clerk Cop water service pipe was laid in Curb is 16 72P8. 9 .inch. 63 Wate .....Date Installed . Meter No. 61 sanitary sewer connection was made in .of manhole .....storm sewer connection was made in ..... .....inch Α. .... of manhole feet... WATER Outside Seven Report Inside Sewer Report **Rough In Plumbing Inspection** Report **Final Inspection** Report 2-21-60 O.K 1-9-61 O,K 9-61 -13-60 2 Installation Approved Application Approved 19. As Built ..... Water and Plumbing Inspector REMARKS DISCREPANCY RECORD W.U. Ree 464

2140

Owner Thomas moore Plumber Backes Flly. Inc. -----Street 415 2. Bergen Dr.

1

Realing	7	No.	007		\$-20-8	-++-	MAS N	5
Plumber BERGIN ( Address 1.0, Box	<u>orqoratio</u> ~	Applie	cation a	nd Reco				
Address $1,0,000$	dl Ga	<b></b>	42-2720			-	BERG	
Tel. No. <u>/// ۲۰۰</u> To the VILLAGE							1974	
make application to do the				LER INSPECI	TION DEFAF		Ine undersig	ned hereb
laying a		-	ng a	inch		PE	RMITS ISSU	ED
		-					Kind	No.
building sewer from Ma	n to Lot line	e wate	er service from	Main to	Lot line	Sewer an	nd Plumbing.	5697
to Building		to	Building					t .
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415 BER	Gin Da	1/2				Meter	۰ •	
<u> </u>	Address at wh		to be done	Fox P	oint, Wis.	Water U	sage	
- <u></u>	Subdivi	ision	·····	· ····	Lo	t	Blo	ck
			<u></u>	<u></u>		· · · · · · · · · · · · · · · · · · ·		
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In the performance	a of this work the	undersign	ned Plumber her	reby advecto	he hounden h	· ond subn	it to all state	*o
ordinances, and rules an	d regulations pres	cribed by	the Village Boa	rd for Mumbe	rs.			ices, village
License No.	4246			X	nald	K.L	Sect	Plumbe
FIXTURES WITH D						FEES		
	No.	0011112	No.	<b>117-4 1</b>	۲ <b>۲</b>			
Hose Bibs	Disharas				Usage			
Bath Tubs					g Sewer			
					Service			
Sump Pumps			···· .		g Drain			
Laundry Trays Drinking Fountains			····	Fixture	8			1.00C
	······································	ams			Motor			~
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Owner Thomas moore

Address 415 2. Bugen Dr. Permit No. 5697 ----Plumber Donald U. Bert Bergin Corp.

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Date Submitted: 3/17/2016

Permit No.

### **APPLICATION FOR BUILDING OR RAZING**

The undersigned hereby applies for a permit to build or raze, in accordance with the information tabulated hereafter,

Type of Project:	Basement Rec-Room	Address:	415 V	V. Bergen Dr.	
Ą	tesidence, Garage, Store, Office, School, Fence, Shed, Sign, Swimming Po 500 Sqft (existing)(square feet/cubic fee		ucture:	N/A	(stories or feet)
	ine to Front Line of Structure: Approximately \$5,250	(feet) Distanc	ce - Side	e Lot Line to Structure:	(feet)
Remarks – <i>Please</i>	indicate scope of work:				
This project inclu	ides remodeling an existing basement ar	ea for a recreati	on roon	n. A storage area will also t	be created.

Herewith are filed the specifications that describe the work in question and as shown on the plans above submitted.

In making the application, the undersigned agrees to obey the Fox Point Building and Zoning Codes pertaining to the erection of all structures and also agrees to obey all other ordinances of the Village of Fox Point.

The undersigned, owner or being duly authorized so to do, hereby gives express authorization to the Village of Fox Point, its officers, agents and employees, to enter upon the premises herein described and fill up any excavation, or tear down, remove or enclose the unfinished structure for which a permit is herein requested in the event of cessation of the building, whenever the Building Inspector shall determine that such premises in the unfinished condition of the structure are dangerous to members of the public, including children, even though trespassers. The undersigned further hereby waives all statutory notices and consents to the determination by the Village Board and the levy and placing upon the tax roll of a special assessment in the amount of the cost to the Village, including customary Village overhead charges incurred in filling up any such excavation or tearing down, removing or enclosing any such unfinished structure.

We hereby agree to provide a house number plate or sign readily observable from the public highway which will be installed not less than 15 days after the structure is occupied.

Owner of Structure: James Keegan	Architect/Contractor: Ethan Skeels / James Keegan
Address: 415 W. Bergen Dr.	Address: 415 W. Bergen Dr.
City: Fox Point State: WI Zip: 53217	City: Fox Point State: WI Zip: 53217
Telephone: (608)213-1216	Télephone: (608)213-1216
Email Address:	Email:Address:
Dwelling Contractor Certification No.:	Expiration Date:
Dwelling Contractor Qualifier Certification No.:	Expiration Date:
Permit Fee: #75 Receipt No.: /. 05	2008
Applicant Signature:	Date Application Approved: 32911
IF HOMEOWNER IS APPL	YING FOR A BUILDING PERMIT, TEMENT FORM MUST BE ATTACHED.

Enter into Permit Book

1.05269

Date Submitted:

NECH 1.657779 Village of Fox Point 7200 N. Santa Monica Blvd. Fox Point, WI 53217 (414) 351-8900

Permit No.

### **APPLICATION FOR BUILDING OR RAZING**

The undersigned hereby applies for a permit to build or raze, in accordance with the information tabulated hereafter,

Type of Project: RESIDENCE Residence, Garage, Store, Office, School, Fo	nce, Shed, Sign, Swimming Pool, Etc.	Address: 45	BERGEN DR.	
Size of Structure:	(square feet/cubic feet)	Height of Structure:	1/2 STORIE	<b>6</b> (stories or feet)
Distance - Street Line to Front Line of Struct	ure:	(feet) Distance - Side L	ot Line to Structure:	(feet)
Estimated Cost:	2.		N. 4.4. 40 y & 3.0 y 40 y	
Remarks – Please indicate scope of work:	REWORK	EXISTING 3	SEREEN SUN	ROOM INTO
4 SPASON SUNROOM,	ADD A BAT	HROOM IN THE	E BASEMENT,	REWORK
LONGRETE STOOP AT	FRONT ENTR	-Y	-	

Herewith are filed the specifications that describe the work in question and as shown on the plans above submitted.

In making the application, the undersigned agrees to obey the Fox Point Building and Zoning Codes pertaining to the erection of all structures and also agrees to obey all other ordinances of the Village of Fox Point.

The undersigned, owner or being duly authorized so to do, hereby gives express authorization to the Village of Fox Point, its officers, agents and employees, to enter upon the premises herein described and fill up any excavation, or tear down, remove or enclose the unfinished structure for which a permit is herein requested in the event of cessation of the building, whenever the Building Inspector shall determine that such premises in the unfinished condition of the structure are dangerous to members of the public, including children, even though trespassers. The undersigned further hereby waives all statutory notices and consents to the determination by the Village Board and the levy and placing upon the tax roll of a special assessment in the amount of the cost to the Village, including customary Village overhead charges incurred in filling up any such excavation or tearing down, removing or enclosing any such unfinished structure.

We hereby agree to provide a house number plate or sign readily observable from the public highway which will be installed not less than 15 days after the structure is occupied.

Owner of Structure: ANGELA JOHNSTON	Architect/Contractor: RLD ARCHITECTURE & CALSTRUCTION
Address:	Address: 707 BEECH ST.
City: State: Zip:	City: GRAFTEN State: UI Zip: 53024
Telephone: 414.332.6505	Telephone: 414.943.2293
Email Address: AJOHNETON (CUL. RR. COM	Email Address: DKK. DAEHNERTEGMAIL COM
Dwelling Contractor Certification No.:	Expiration Date:
Dwelling Contractor Qualifier Certification No.:	Expiration Date:
Permit Fee: 3333 Receipt No.: 1108	279
Applicant Signature: Queda John	Date Application Approved: <u>1241</u>
	YING FOR A BUILDING PERMIT,
A SIGNED CAUTIONARY STA	TEMENT FORM MUST BE ATTACHED.



#### VILLAGE OF FOX POINT

MILWAUKEE COUNTY

WISCONSIN

VILLAGE HALL 7200 N. SANTA MONICA BLVD. FOX POINT WI 53217-3505 414-351-8900 FAX 414-351-8909

### CAUTIONARY STATEMENT TO OWNERS OBTAINING BUILDING PERMITS

101.65(lr) of the Wisconsin Statutes requires municipalities that enforce the Uniform Dwelling Code to provide an owner who applies for a building permit with a statement advising the owner that:

If the owner hires a contractor to perform work under the building permit and the contractor is not bonded or insured as required under s. 101.654 (2) (a), the following consequences might occur:

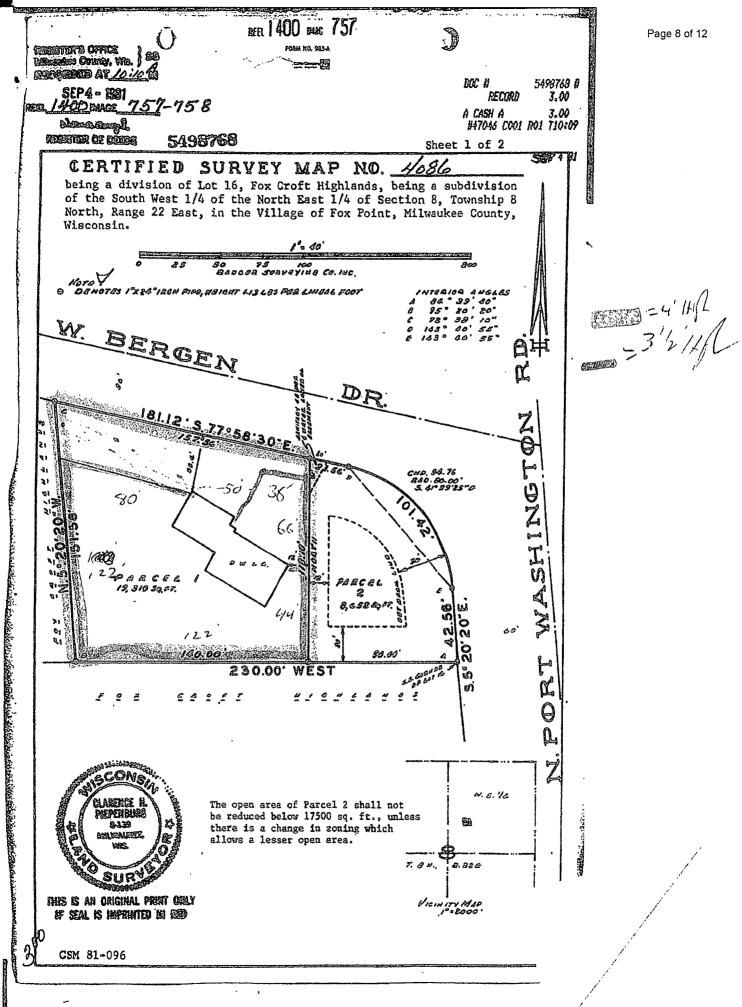
- (a) The owner may be held liable for any bodily injury to or death of others or for any damage to the property of others that arises out of the work performed under the building permit or that is caused by any negligence by the contractor that occurs in connection with the work performed under the building permit.
- (b) The owner may not be able to collect from the contractor damages for any loss sustained by the owner because of a violation by the contractor of the one- and two- family dwelling code or an ordinance enacted under sub. (1) (a), because of any bodily injury to or death of others or damage to the property of others that arises out of the work performed under the building permit or because of any bodily injury to or death of others or damage to the property of others that is caused by any negligence by the contractor that occurs in connection with the work performed under the building permit.

ANGELA JOHNSTON

Homeowner's Name - PRINTED

Homegwnei

415 W. BERG Fox Point Property Address



### STRUCTURAL CALCULATIONS

APRIL 21, 2017 PROJECT NO. 17-226

PROJECT:

يلم ب

#### The Johnston Residence A custom designed home addition 415 West Bergen Drive Fox Point, Wi

ENGINEER:

TDI ASSOCIATES, INC. ARCHITECTURE, ENGINEERING, PLANNING NG W22350 JOHNSON DRIVE SUITE B4 MAUKESHA, MISCONSIN 55186 (262) 409-2550 OFFICE (262) 409-2551 FAX	en f
 E-H251 SUCON CONTROL CONTROL OF C	

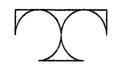
TDI	Associates,	Inc.
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Architects • Engineers • Planners

Job: Johnston Remodel Project No.: 17-226 Date: 4-20- 2017 Sheet of

G. Adjustme 5. Wind (		Environmental L	oads		
J. Wind a	nnuiysis				
		•		Slope (degrees):	39.00
•	Class B (No r of Height (ft):	eduction or magi <sup>.</sup> 18 0	tication factor)		
Mean Roo	n rieigni (11)	10.0			
• Main For	<u>ce Resisting Sy</u>	<u>stem:</u> Low Rise E	Building Provisio	ns	
	Horizont	al Loads		Vertical Load	s
	End Zone	Interior Zone		End Zone	Interior Zone
Wall	14.4	11.5	Leeward	-8.8	-7.5
Roof	9.9	7.9	Windward .	-5.6	4.8
			Overhang	-5.1	-5.8
Height ar	nd Exposure Ad	djustment Coffic	i 1.00		
	Horizontal	Loads * Coeff.		Vertical Loads *	Coeff.
	End Zone	Interior Zone		End Zone	Interior Zone
Wall	14.4	11.5	Leeward	-8.8	-7.5
Roof	9.9	7.9	Windward	-5.6	4.8
	· ·		Overhang <sup>-</sup>	-5.1	-5.8
• •	the second Classicalia		tun Danutainna		
Compone		ng: Low Rise Build	ling provisions	Roof	
	Wa Nin Dura		Arraa	Dir. Pres.	Uplift
Area	Dir. Pres.	Uplift -15.8	Area 10	13.3	-14.6
10	14.6	-15.8	20	13.0	-13.8
20	13.9		20 50	12.5	-12.8
50	13.0	-14.3	100	12.5	-12.8
100	12.4	-13.5	100	16.1	-16.1
Height a	nd Exposure A	djustment Coffic	ci 1,00		
	Wall	* Coeff.		Roof * Coe	ff.
Area	Dir. Pres.	Uplift	Area	Dir. Pres.	Uplift
10	14.6	-15.8	10	13.3	-14.6
10	1		1		1
	139	-15.2	20	13.0	-13.8
20 50	13.9 13.0	-15.2 -14.3	20 50	13.0 12.5	-13.8 -12.8

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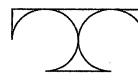


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TDI Associates, Inc. Architects • Engineers • Planners Job: Johnston Remodel Project No.: 17-226 Date: 4-20- 2017 Sheet of

				16					
hear wall ype	floor	grid		trib. span	height	no. of s stories	shear force	shear force on wall	total shear force on wall
XTERIOR									
A	1ST WALL	END	14.4	6	4.00	1 :	345.60		
	1ST ROOF	END	9.9				178.20	523.80	
B	1ST WALL	END	14.4				460.80		
8	1ST ROOF	END	9.9	8	6.00	1 ·	475.20	936.00	
						ţ			
						1			
	1	ł I			1		1		

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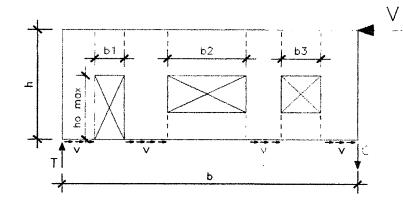


### TDI Associates, Inc.

Architects \* Engineers \* Planners

Job: Johnston Remodel Project No.: 17-226 Date: 4-20- 2017 Sheet of

### Perforated Shear Wall Worksheet SW-#A 1ST Floor



 $b_0 = b1 + b2 + b3$ 

 $b_{fh} = b - b_o$ ho = height, maximum, for openings

V = Shear applied to Wall

- v = Unit Shear (from Piers \* Perforation Factor)
- T = Tension Force for Holddown to System Below
- C = Compression Force to System Below

\*\* Diagram is for illustrative purposes only. See Elevation Sheets for shear wall being examined.

					h <sub>0</sub> / h					
b <sub>fh</sub> / b	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
0.0	1.000	1.000	1.000	0.802	0.670	0.602	0.480	0.420	0.358	0.330
0.1	1.000	1.000	1.000	0.814	0.690	0.626	0.510	0.450	0.388	0.360
0.2	1.000	1.000	1.000	0.826	0.710	0.650	0.538	0.472	0.408	0.380
0.3	1.000	1.000	1.000	0.844	0.740	0.680	0.570	0.510	0.448	0.420
0.4	1.000	1.000	1.000	0.862	0.770	0.714	0.610	0.550	0.482	0.450
0.5	1.000	1.000	1.000	0.880	0.800	0.748	0.650	0.590	0.528	0.500
0.6	1.000	1.000	1.000	0.898	0.830	0.782	0.694	0.646	0.588	0.560
0.7	1.000	1.000	1.000	0.922	0.870	0.830	0.754	0.706	0.654	0.630
0.8	1.000	1.000	1.000	0.946	0.910	0.878	0.818	0.782	0.734	0.710
0.9	1.000	1.000	1.000	0.970	0.950	0.934	0.902	0.878	0.846	0.830
1.0	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000

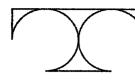
Wall Input Values			Force Input Value				
Height of Wall	h (ft)	9	Shear Force applied to Wall	V (lbs)	524		
Maximum Opening Height	h <sub>o</sub> (ft)	7	Force applied by w	vind			
Width of Wall (total)	b (ft)	16					
Sum of Wall Opening Width	b <sub>o</sub> (ft)	13	Unit Shear Calculation				
			Remaining Pier Length * Co	b <sub>ih</sub> * C <sub>o</sub> (ft)	1.60		
			75 Unit Shear, V / Pier length	v (ib/ft)	326.79		
Calculate Perforation Reducti	on		· •	• •			
Max Opening Hgt / Wall Hgt	h/h <sub>o</sub>	0.78	Side 1: Sheathing: 1/2" OS	B			
Shear Wall Remaining (piers)	b <sub>ih</sub> (ft)	3	Length	L (ft)	1.60		
Pier length / wall length	b <sub>ih</sub> / b	0.188	Unit Shear Capacity	v (lb/ft)	260	8d Nail @ 6	12 Pattern
Perforation factor	C <sub>o</sub> (ft)	0.534					
			Side 2: Sheating 1/2" GYP				
*Perforation Factor is from Dout	ble intertoplai	tion of C, Table	Length	L (ft)	1.60		
			Unit Shear Capacity	v (lb/ft)	80	#6Screw @	8/12 pattern
Hold-down Force Required							
Length between Hold-downs	L (ft)	15.75	<b>Total Force Capacity</b>	V (ibs)	545.2	> 524	O.K.
Tension Force	T (lbs)	299.43	Equivalent Unit Sheer	v (lb/ft)	340	> 326.787	O.K.

the summation of the two must be less that twice the lowest unit shear of the two materials.

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Gypsum is screwed at 16" OC at edge joint along horizontal butt joints

#### C<sub>o</sub> Table

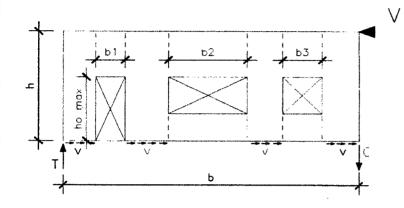


TDI Associates, Inc.

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Job: Johnston Remodel Project No.: 17-226 Date: 4-20- 2017 Sheet of

### Perforated Shear Wall Worksheet SW-#B 1ST Floor



 $b_0 = b1 + b2 + b3$  $b_{fb} = b - b_o$ ho = height, maximum, for openings

V = Shear applied to Wall

v = Unit Shear (from Piers \* Perforation Factor)

T = Tension Force for Holddown to System Below C = Compression Force to System Below

\*\* Diagram is for illustrative purposes only. See Elevation Sheets for shear wall being examined.

#### C<sub>o</sub> Table

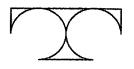
					h₀/h					
b <sub>fh</sub> / b	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
0.0	1.000	1.000	1.000	0.802	0.670	0.602	0.480	0.420	0.358	0.330
0.1	1.000	1.000	1.000	0.814	0.690	0.626	0.510	0.450	0.388	0.360
0.2	1.000	1.000	1.000	0.826	0.710	0.650	0.538	0.472	0.408	0.380
0.3	1.000	1.000	1.000	0.844	0.740	0.680	0.570	0.510	0.448	0.420
0.4	1.000	1.000	1.000	0.862	0.770	0.714	0.610	0.550	0.482	0.450
0.5	1.000	1.000	1.000	0.880	0.800	0.748	0.650	0.590	0.528	0.500
0.6	1.000	1.000	1.000	0.898	0.830	0.782	0.694	0.646	0.588	0.560
0.7	1.000	1.000	1.000	0.922	0.870	0.830	0.754	0.706	0.654	0.630
0.8	1.000	1.000	1.000	0.946	0.910	0.878	0.818	0.782	0.734	0.710
0.9	1.000	1.000	1.000	0.970	0.950	0.934	0.902	0.878	0.846	0.830
1.0	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000

9 7 1.94 9.5 0.78 2.44 .204	Shear Force applied to Wall Force applied by 1 Unit Shear Calculation Remaining Pier Length * C <sub>0</sub> 75 Unit Shear, V / Pier length Side 1: Sheathing: 1/2" OS Length Unit Shear Capacity	wind b <sub>th</sub> * C <sub>o</sub> (ft) v (Ib/it) 58 L (ft)	936 1.32 711.18 1.32		
1.94 9.5 2.78 2.44 .204	Unit Shear Calculation Remaining Pier Length * Co 75 Unit Shear, V / Pier length Side 1: Sheathing: 1/2" OS Length	b <sub>th</sub> * C <sub>o</sub> (ft) v (lb/h) 68 L (ft)	711.18		
9.5 0.78 2.44 .204	Remaining Pier Length * C <sub>0</sub> 75 Unit Shear, V / Pier length Side 1: Sheathing: 1/2" OS Length	v (lb/ft) 68 L (ft)	711.18		
).78 2.44 .204	Remaining Pier Length * C <sub>0</sub> 75 Unit Shear, V / Pier length Side 1: Sheathing: 1/2" OS Length	v (lb/ft) 68 L (ft)	711.18	-	
2.44	75 Unit Shear, V / Pier length Side 1: Sheathing: 1/2" OS Length	v (lb/ft) 68 L (ft)	711.18	_	
2.44	Side 1: Sheathing: 1/2" OS Length	SB L (ft)	1.32		
2.44	Length	L (ft)		-	
2.44	Length	L (ft)			
.204	-	• •			
	Unit Shear Capacity	s. (1b./#s)			
		v (lb/ft)	640	8d Nail @ 2	/12 Pattern
.539					
	Side 2: Sheating 5/8" Gyp	•			
C. Table	Length	L (ft)	1.32		
	Unit Shear Capacity	v (lb/ft)	80	#6Screw @	8/12 pattern
					•
1.69	Total Force Capacity	V (lbs)	947.6	> 936	О.К.
20.62	Equivalent Unit Shear	v (ib/ft)	720	> 711.182	O.K.
	1:69 20.62	C <sub>o</sub> Table Length Unit Shear Capacity 1:69 Total Force Capacity 20.62 Equivalent Unit Shear	Unit Shear Capacity v (lb/ft) 1:69 Total Force Capacity V (lbs) 20.62 Equivalent Unit Shear v (lb/ft)	C <sub>o</sub> Table     Length     L (ft)     1.32       Unit Shear Capacity     v (lb/ft)     80       1:69     Total Force Capacity     V (lbs)     947.6       20.62     Equivalent Unit Shear     v (lb/ft)     720	C <sub>o</sub> Table Length L (ft) 1.32 Unit Shear Capacity v (lb/ft) 80 #6Screw @ 1:69 Total Force Capacity V (lbs) 947.6 > 936

lowest unit shear of the two materials.

at edge joint along horizontal butt joints Gypsum is screv

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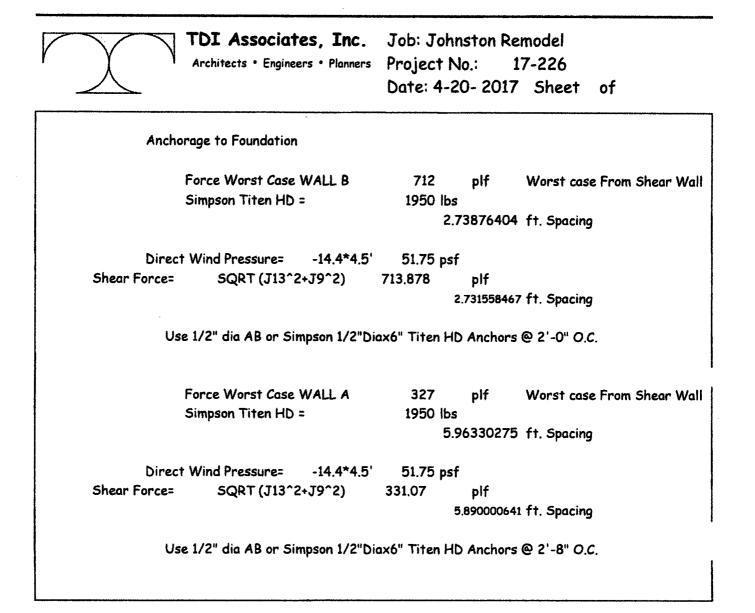


### TDI Associates, Inc. Architects • Engineers • Planners

nners Project No.: 17-226 Date: 4-20- 2017 Sheet of

Job: Johnston Remodel

III	Latera	l Force Design							
	B. Root	Diaphragms and Cont	inuous Load Path foi	r Uplift					
Height of wall-ft 1st	8			-					
			Total Wind Shear fo	orce		1003.68			
Length pf wall-ft 1st	16								
		Design for Diaphragn	<u>15</u>						
Wind Force max-psf	11.50								
Height of roof Length ot root	6 16	Worst Case Force =	Shear F/ width	62.7	plf	less than	180	plf	<u> </u>
Wind force max	7.90	At Roof & Floor D	iaphragms, Use 1/2"	OSB She	athing	w/ 6/12 Nailing	1		
Bldg Length	16	Pattern with 8d N	ails.		-	-			
		Hold-Downs at First	Floor						
	Tensio	n Force Worst Case=	721.0	lbs	From	Shear Wal From Shea	ar Wali		
		Ft Allow=	1162	lbs	Ok	Ok			
		Continuous Load Path	- Uplift Design, Tru	<u>155</u>	Bldg w	Load=psf idth-ft G of trusses-tt	15 12 2		
	A	reg of Roof Truss =	spacing * :	1/2 width	opacin	12.0 sq. ft.	2		
			oonents & Cladding:	Ft=		-19.5 psf, by int	ernolatio	n	
			Jplifting force, Ft=			-10.5 psf	ei poiario	***	
		At Hold-Down	ss span/2 x spacing	-126	lbs				
		Simpson H5:	Ft Allow=	780	lbs	<u>Ok</u>			
		Check Shear:	Worst Case =	125.46	lbs				
		Simpson H5:	Ft Allow=	455	lbs	<u>Ok</u>			
•		Use Simpson H	5 with (4) 8d Nails c	at Every T	russ B	earing End and to pla	te.	٦	
						······			



### TDI Associates, Inc.



Job: Johnston Remodel Project No.: 17-226 Date: 4-20- 2017 Sheet of

	length of shear wall	16	feet				
	spacing of anchor bolts	2.67	feet				
	capacity of each bolt in tension	1277	pounds	with 6"	embed he	ad or bent	
mber of	bolt w 1st bolt at max. 2' from ends	4.49	bolts				
	use this number of bolts	5	bolts				
	actual tension force on each bolt	349.33					
	moment arm from all bolts	12	feet				
	Hold down moment to rsist overturn	15,324	foot pounds	>	4,192	foot pounds	0.К
	Height of shear wall	8	feet				
	Force at top of wall at one end	524	pounds				
	Overturning Moment	4,192	foot pounds				
	Overturning Moment <u>Check capacity of washer under anchor</u> <u>For pressure treated lumber on con</u> Allowable compression force in SYP area of washer required to provide minimum size of square washer minimum dia. of washer	<u>r bolt</u> licrete PT material	perpendicular	-		565 <b>0.62</b> 0.79 0.89	psi in^2 in^2 in. dia.
	<u>Check capacity of washer under anchor</u> <u>For pressure treated lumber on con</u> Allowable compression force in SYP area of washer required to provide minimum size of square washer minimum dia. of washer <u>For lumber on lumber</u>	<u>bolt</u> icrete PT material for maximum	perpendicular n tension in tit	en HD		0.62 0.79 0.89	in^2 in^2 in. dia.
	<u>Check capacity of washer under anchor</u> <u>For pressure treated lumber on com</u> Allowable compression force in SYP area of washer required to provide minimum size of square washer minimum dia. of washer <u>For lumber on lumber</u> Allowable compression force in SYP	<u>bolt</u> I <u>crete</u> PT material for maximum	perpendicular n tension in titi perpendicular	en HD to grain		0.62 0.79 0.89	in^2 in^2 in. dia. psi
	<u>Check capacity of washer under anchor</u> <u>For pressure treated lumber on con</u> Allowable compression force in SYP area of washer required to provide minimum size of square washer minimum dia. of washer <u>For lumber on lumber</u>	<u>bolt</u> I <u>crete</u> PT material for maximum	perpendicular n tension in titi perpendicular	en HD to grain		0.62 0.79 0.89	in^2 in^2 in. dia.

### TDI Associates, Inc.



Job: Johnston Remodel Project No.: 17-226 Date: 4-20- 2017 Sheet of

length of shear wall	11.94	feet				
spacing of anchor bolts	2	feet				
capacity of each bolt in tension	1277	pounds	with 6"	embed he	ad or bent	
ber of bolt w 1st bolt at max. 2' from ends	3.97	bolts				
use this number of bolts	4	bolts				
actual tension force on each bolt	936.00					
moment arm from all bolts	8	feet				
Hold down moment to rsist overturn	10,216	foot pounds	>	7,488	foot pounds	о.к.
Height of shear wall	8	feet				
Force at top of wall at one end	936	pounds				
Overturning Moment	7,488	foot pounds				
Check capacity of washer under anchor For pressure treated lumber on con Allowable compression force in SYP area of washer required to provide minimum size of square washer minimum dia. of washer	<u>crete</u> PT material				565 <b>1.66</b> 1.29 1.45	psi in^2 in^2 in. dia.
For pressure treated lumber on con Allowable compression force in SYP area of washer required to provide minimum size of square washer minimum dia. of washer For lumber on lumber Allowable compression force in SYP area of washer required to provide	<u>crete</u> PT material for actual te PT material	perpendicular	HD to grain		1.66 1.29	in^2 in^2
For pressure treated lumber on con Allowable compression force in SYP area of washer required to provide minimum size of square washer minimum dia. of washer For lumber on lumber Allowable compression force in SYP	<u>crete</u> PT material for actual te PT material	perpendicular	HD to grain		1.66 1.29 1.45	in^2 in^2 in. dia. psi

TDI Associates	, Inc.	Job: Jo	hnston R	emodel			
Architects • Engineers •	Planners	Project	No.:	17-226			
$\Delta$		-		7 Sheet	of		
Capacity of Anchor Bolt			Co	ncrete strer	ngth		3 <b>ks</b> i
			Per	rimeter of b	olt		1,57 in.
			Le	ngth of bolt	overall		9 in.
			Lei	ngth of bolt	projection	i	3 in.
			Le	ngth of emb	edment		6 in.
			nominal	dia. of bolt		1/2	inches
			thread	s per inch		13	
Calculate area of bolt in stress			proof k	ad of bolt		36,000	psi
				D=		bolt diame	ter
As=0.7854	(D-(0.9743/n))	2		n=		threads per i	nch
As=		0.141899	square inch	es			
Actual calculated Bolt Capa	city in Tension	1277 089	nounds with	safety for	tor of A		
Actual calculated Bolt Capa			•				
Allowable Loading:			Allowable B	ond to bolt	u= .045xf'	<b>c</b> 135.00	DSi
allowable tension in bolt	5,108.36	pounds per					
allowable concrete bond strenght		pounds per		3815.1 pound	ls per bolt	with safety t	factor of 4
embedment bond strenc therefore 1/2" diamete						<u>e.</u>	

2

- 3) The applicant providing the Village with additional documentation showing that the foundation walls of the crawl space addition will be properly damp proofed.
- 4) The applicant providing the Village with additional documentation showing that the foam insulation that will be installed on the inside of the crawl space addition, will be protected with a code compliant 15-minute thermal barrier.

Angela Johnson, 415 W. Bergen Drive, proposed sunroom remodel, new bathroom and reworking the concrete stoop by the front entry door. It was the consensus of the Building Board to approve this application subject to the following conditions:

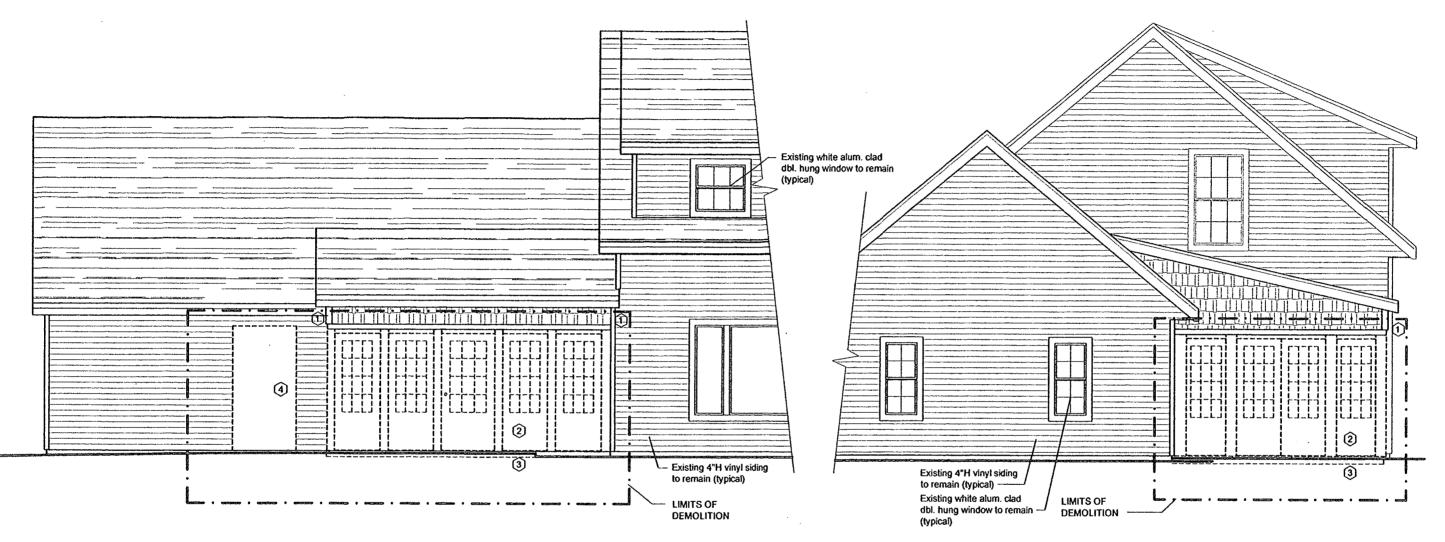
- 1) The applicant providing the Village with all of the necessary wall bracing information showing that this project will be constructed in compliance with Village code.
- 2) The applicant providing the Village with documentation showing that roof ventilation will be provided as required by code.
- 3) The applicant providing the Village with documentation showing that roof insulation will be provided as required by code.

Byron and Laurie Vielehr, 7944 N. Beach Drive, proposed addition to the north side of the attached garage. The Building Inspector said that proper notice of this meeting was sent to all neighboring property owners as required by Village code because this project involves a modification of open area. It was the consensus of the Building Board to approve this application, including the 1.84% reduction in open area, subject to the applicant providing the Village with documentation showing that the beams are properly sized.

**Dr.** Pako and Nichole Anne Major, 1380 E. Winkler Lane, proposed changes to the plans that were approved by the Building Board at their November 11, 2016 meeting. The Building Inspector said that proper notice of this meeting was sent to all neighboring property owners as required by Village code because the Board approved a modification in open area at a previous meeting when the applicant submitted plans for a new addition. The Building Inspector said that the applicant is seeking Building Board approval to change the roofing and siding materials on the new addition. It was the consensus of the Building Board to approve these changes to the approved plans.

John and Amy Murphy, 900 E. Wye Lane, proposed installation of two new windows on the north elevation of the home. It was the consensus of the Building Board to table this application because of the following reasons:

- 1) The application does not include any information showing that code compliant headers will be provided above the new window openings.
- 2) The application does not include any information showing the proposed size of the new windows.
- 3) The application does not specify the cladding or exterior finish materials of the new windows to show that they will match the existing windows on the home.



### **GENERAL DEMOLITION NOTES:**

- Client to remove all personal belongings, such as furniture, dishes, and decorations from all rooms impacted by demolition work
- All fixtures shown dashed to be removed. Plumbing and electrical lines capped by appropriate sub contractor
- Any bearing walls shown removed to be temporarily braced until new header is installed

### **DEMOLITION NOTES:**

- (1) Existing roof structure to be temporarily shored up to allow for removal of 6"x6" wood columns
- (2) Remove existing wood doors, windows, trim & 6"x6" columns
- (3) Remove existing 4" thick concrete slab
- (4) Remove existing vinyl siding, sheathing and studs to allow for a new 3'-2" x 6'-9 1/2" R.O.

# SOUTH BUILDING ELEVATION - Existing/Demolition

#### **GENERAL DEMOLITION NOTES:**

- Client to remove all personal belongings, such as fumiture, dishes, and decorations from all rooms impacted by demolition work
- All fixtures shown dashed to be removed. Plumbing and electrical lines capped by appropriate sub contractor
- Any bearing walls shown removed to be temporarily braced until new header is installed

#### **DEMOLITION NOTES:**

- Existing roof structure to be temporarily shored up to allow for removal of 6"x6" wood columns
- (2) Remove existing wood doors, windows, trim & 6"x6" columns
- (3) Remove existing 4" thick concrete slab
- (4) Remove existing vinyl siding, sheathing and studs to allow for a new 3'-2" x 6'-9 1/2" R.O.

# WEST BUILDING ELEVATION - Existing/Demo.



PLANNING DESIGN CONSTRUCTION 707 Beech SL | Grafton, WI 53024 0 2502.3761 12581 | C 414.943.2293

PROJECT: Proposed Remodeling Of Existing Residence

LOCATION: 415 W. Bergen Dr. Fox Point, WI 53217

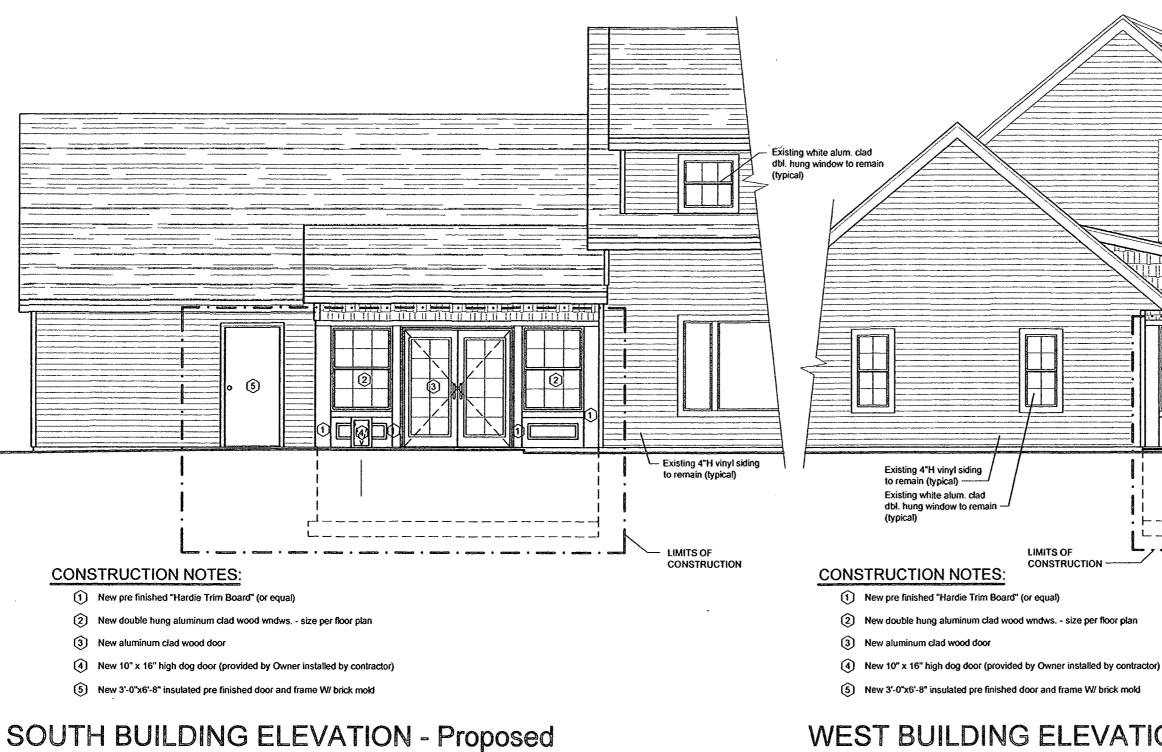
DATE: March 27 2017

REVISIONS: April 21, 2017

SHEET #:

SCALE: 3/16" = 1'-0"

A - 1 OF6



SCALE: 3/16" = 1'-0"





WEST BUILDING ELEVATION - Proposed

SCALE:

PROJECT: Proposed Remodeling Of Existing Residence

LOCATION: 415 W. Bergen Dr. Fox Point, WI 53217

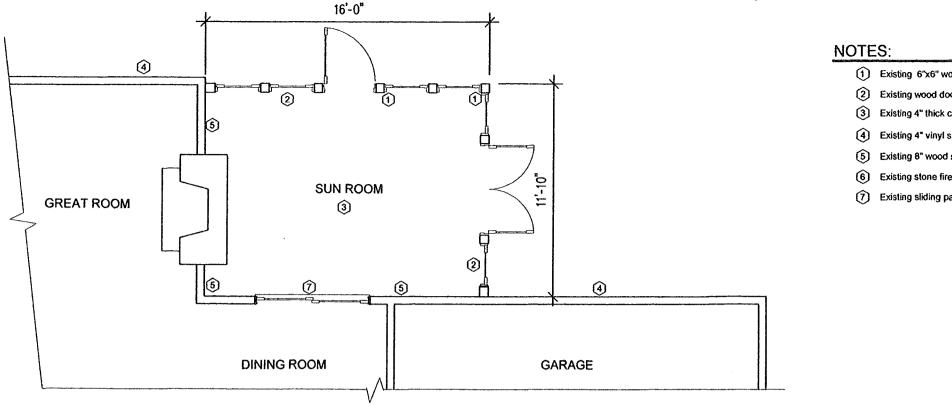
DATE: March 27, 2017

**REVISIONS:** April 21, 2017

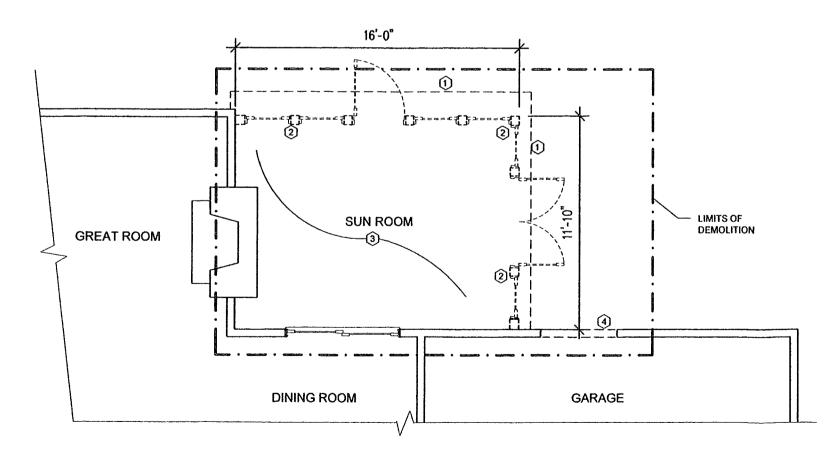
3/16" = 1'-0"

SHEET #:

A - 2 of 6



# **PARTIAL FIRST FLOOR PLAN - Existing**



### (1) Existing 6"x6" wood columns (2) Existing wood doors, windows & trim

- 3 Existing 4" thick concrete slab
- (4) Existing 4" vinyl siding
- (5) Existing 8" wood siding
- (6) Existing stone fireplace
- (7) Existing sliding patio door

### **GENERAL DEMOLITION NOTES:**

- Client to remove all personal belongings, such as fumiture, dishes, and decorations from all rooms impacted by demolition work
- All fixtures shown dashed to be removed, and plumbing and electrical lines capped by appropriate sub contractor
- Any bearing walls shown removed to be temporarily braced until new header is installed

### **DEMOLITION NOTES:**

- (1) Existing roof structure to be temporarily shored up to allow for removal of 6"x6" wood columns
- (2) Remove existing wood doors, windows, trim & 6"x6" columns.
- 3 Remove existing 4" thick concrete slab
- (4) Remove existing vinyl siding, sheathing and studs to allow for a new 3'-2" W x 6'-9 1/2" H R.O.

# **PARTIAL FIRST FLOOR PLAN - Demolition**



PLANNING DESIGN CONSTRUCTION 707 Beech SL | Grafton, WI 53024 O 262.376 1258 | C 414.943.2293



SCALE: 3/16" = 1'-0"



SCALE: 3/16" = 1'-0"

**PROJECT:** Proposed Remodeling Of Existing Residence

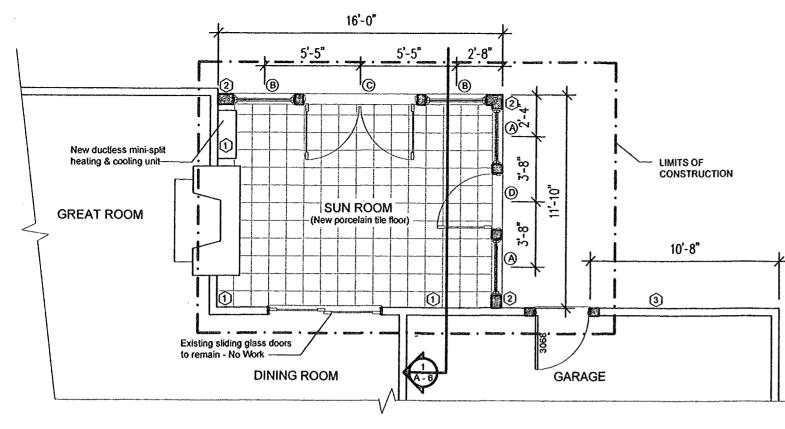
LOCATION: 415 W. Bergen Dr. Fox Point, WI 53217

DATE: March 27, 2017

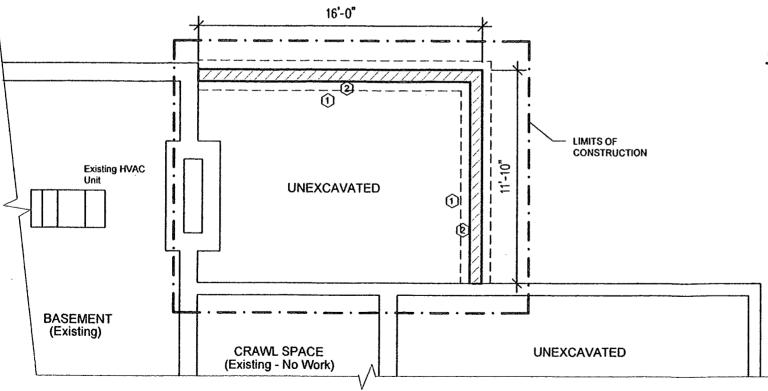
**REVISIONS:** April 21, 2017

SHEET #:

A - 3 Of 6



# **PARTIAL FIRST FLOOR PLAN - Proposed**



### WINDOW / DOOR SIZES:

- A 38 % x 56 % Rough Opening
- (B) 42  $\frac{1}{8}$  w x 56  $\frac{3}{4}$  h Rough Opening
- ⑦ 76 ½ w x 81 ⅔ h Rough Opening
- D 38 I'w x 81 I'h Rough Opening

### GENERAL CONSTRUCTION NOTES:

- Window sizes noted on plan are "Jeld-Wen" double hung wood windows to be aluminum clad
- 3068 nomenclature is 3'-0" x 6'-8"h door
- All door headers are (2) 2x8's unless noted differently
- All new interior doors to be 6 panel primed doors to match
   existing
- $\cdot$  All new interior casing and base board to match existing
- All new drywall walls and ceilings to have texture to match existing walls
- · Provide floor finishes as noted on floor plan
- $\cdot$  Prime and paint (2 coats) all new drywall walls and ceilings

### CONSTRUCTION NOTES:

- (1) New 10"x20" concrete footing W/ (2) #5's Continuous
- New 10" CMU foundation wall W/ horizontal reinforcing @ 16" o.c. & (1) #5 vert. @ 48" o.c.

# **PARTIAL FOUNDATION PLAN - Proposed**



DESIGN CONSTRUCTION 707 Beech SL | Grafton, WI 53024 0 262 376 1258 | C 414.943 2293

### WALL TYPES:

- (1) Existing 2x4 wood stud wall full height W/ wood siding to remain
- (2) New 2x6 wood studs @ 16" o.c. to bottom of existing header W/ treated base plate. Tyvek house wrap, <sup>7</sup>/<sub>6</sub>" exterior grade OSB sheathing, R-21 fiberglass batt insulation, vapor barrier, <sup>1</sup>/<sub>2</sub>" drywall taped & finished
- 3 Existing 2x4 wood stud wall full height W/ vinyl siding to remain



SCALE: 3/16" = 1'-0"

PROJECT: Proposed Remodeling Of Existing Residence

LOCATION: 415 W. Bergen Dr. Fox Point, WI 53217

DATE:

March 27, 2017

REVISIONS: April 21, 2017

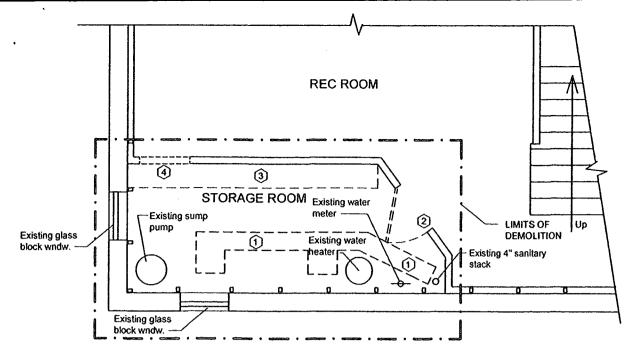
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SHEET #:

SCALE: 3/16" = 1'-0"

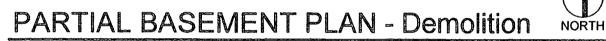
A - 4 Of 6



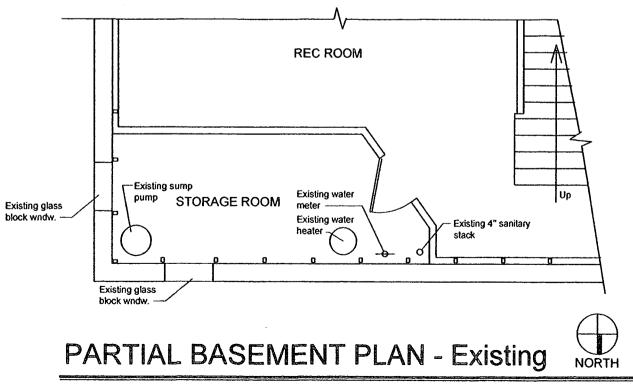


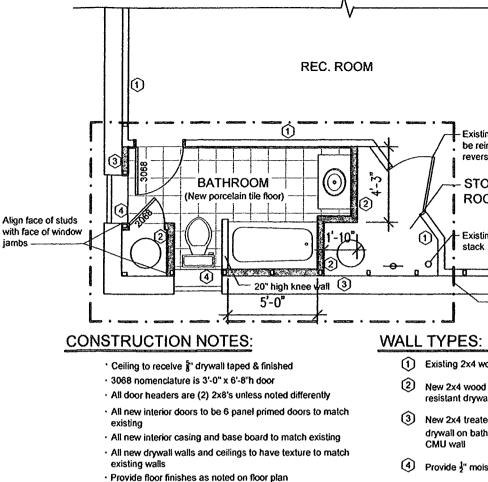
#### **DEMOLITION NOTES:**

- (1) Sawcut & remove existing 4" concrete slab as req'd. to allow for new rough plumbing to be installed
- (2) Remove existing wood door & trim save for reuse
- (3) Remove existing wood storage shelving save for reuse
- (4) Remove existing studs and drywall to allow for a new 3'-2" x 6'-9 1/2" R.O.



NOTE: Northeast corner of existing basement

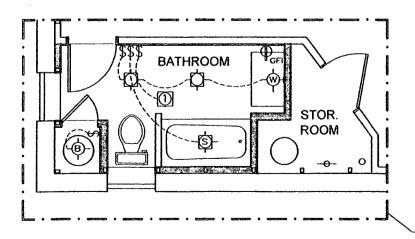




· Prime and paint (2 coats) all new drywall walls and ceilings

# **PARTIAL BASEMENT PLAN - Proposed**

NOTE: Northeast corner of existing basement



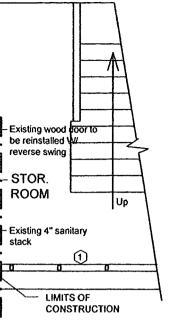
**PARTIAL BASEMENT PLAN - Elec.** 

NOTE: Northeast corner of existing basement

NOTE: Northeast corner of existing basement

SCALE: 3/16" = 1'-0"





PLANNING DESIGN CONSTRUCTION 707 Beech SL | Grafton, WI 53024 O 262.376.1258 | C 414.943.2293

(1) Existing 2x4 wood stud wall full height W/ drywall to remain

New 2x4 wood stud wall full height (7'-3") W/ treated base plate. 1 moisture resistant drywall on bathroom side, no drywall on stor, rm, side

New 2x4 treated wood stud wall full height (7'-3") W/. 1 moisture resistant drywall on bathroom side, Provide 3 1 rigid insulation and vapor barrier at

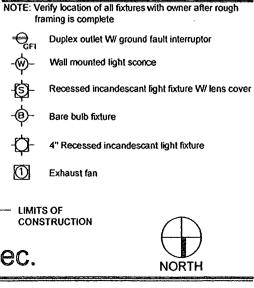
Provide <sup>1</sup>/<sub>2</sub>" moisture resistant drywall returns at glass block windows





SCALE: 3/16" = 1'-0"

### **ELECTRICAL SYMBOLS:**

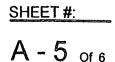


PROJECT: Proposed Remodeling Of Existing Residence

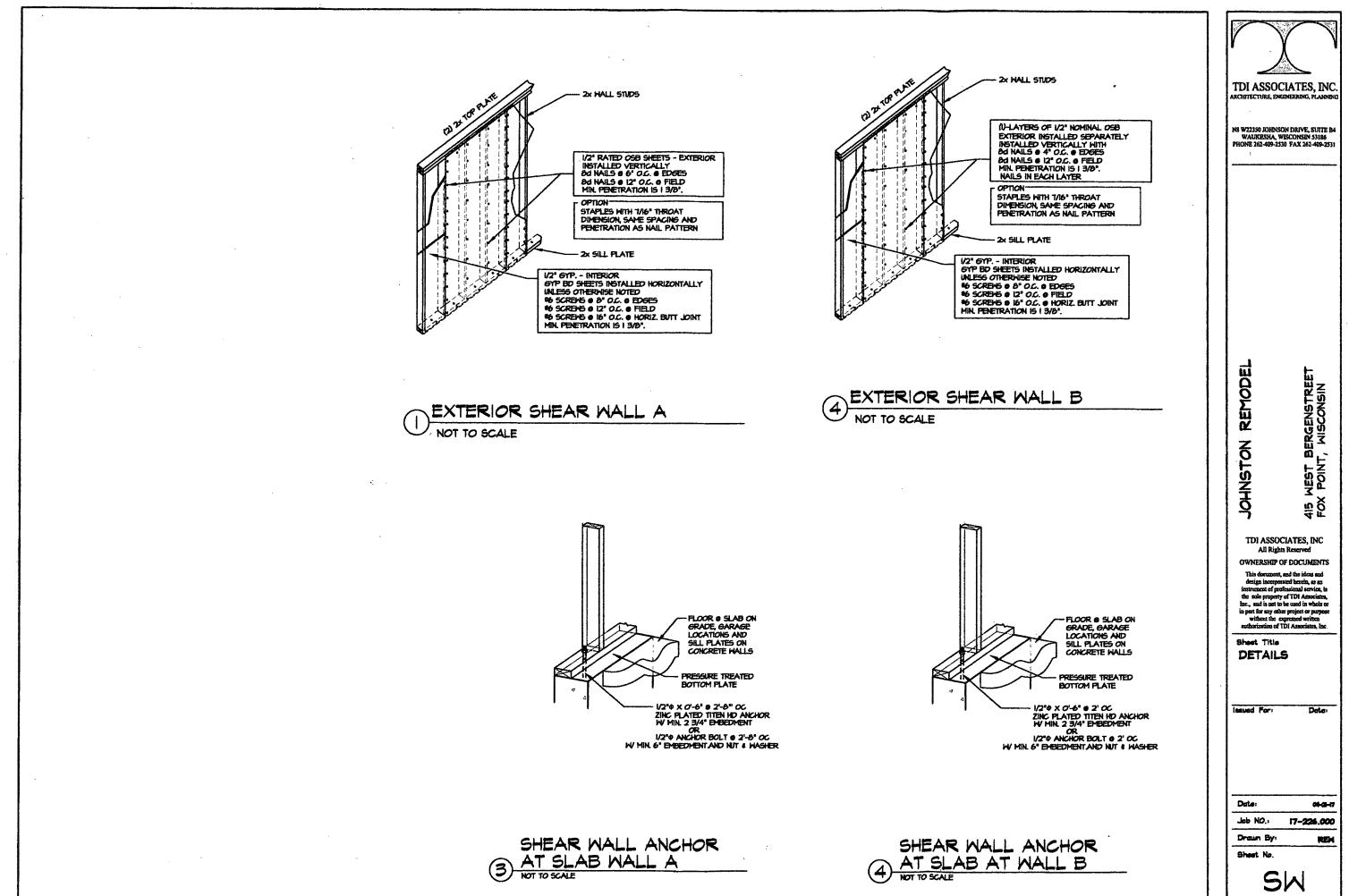
LOCATION: 415 W. Bergen Dr. Fox Point, WI 53217

DATE: March 27, 2017

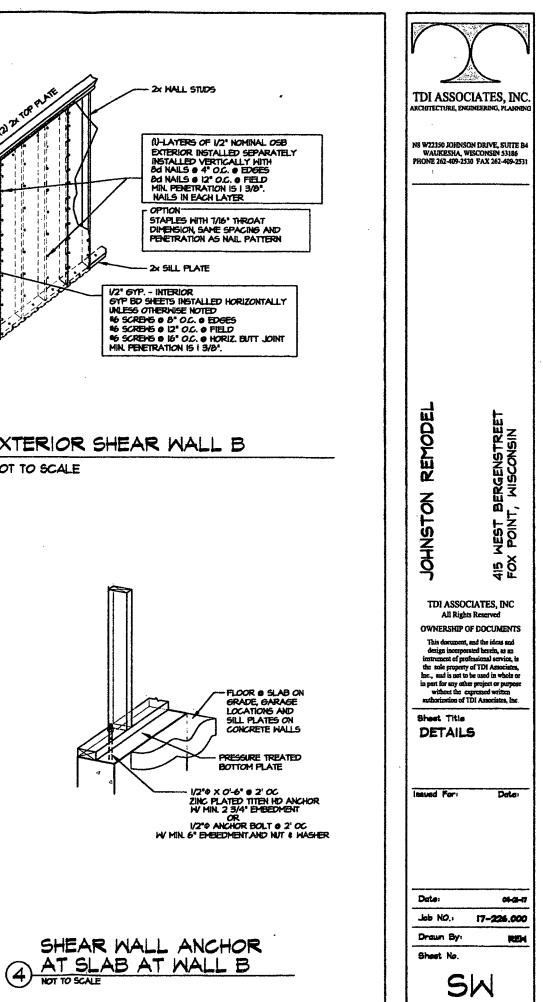
**REVISIONS:** April 21, 2017

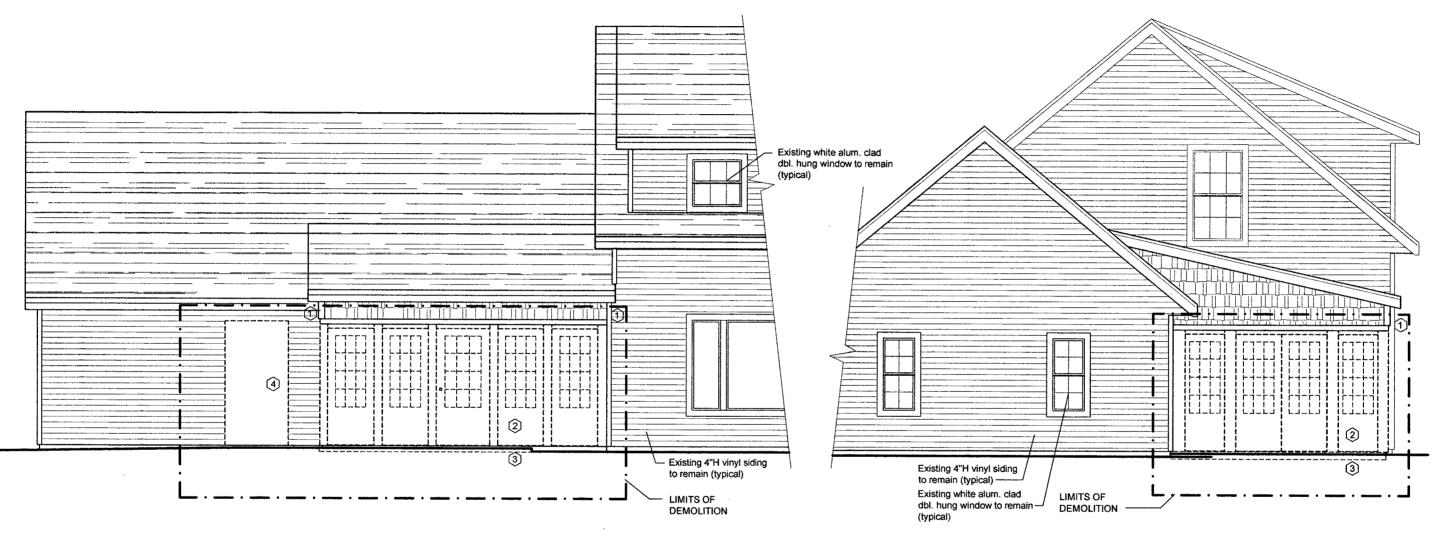


SCALE: 3/16" = 1'-0"



	SHE	EAR	M/		AN	<b>NC</b>	105
<b>()</b>	AT	SLA SCALE	B	MAL		A	
(2)	NOT TO	SCALE					





#### **GENERAL DEMOLITION NOTES:**

- Client to remove all personal belongings, such as furniture, dishes, and decorations from all rooms impacted by demolition work
- All fixtures shown dashed to be removed. Plumbing and electrical lines capped by appropriate sub contractor
- Any bearing walls shown removed to be temporarily braced until new header is installed

#### **DEMOLITION NOTES:**

- Existing roof structure to be temporarily shored up to allow for removal of 6"x6" wood columns
- (2) Remove existing wood doors, windows, trim & 6"x6" columns
- 3 Remove existing 4" thick concrete slab
- (4) Remove existing vinyl siding, sheathing and studs to allow for a new 3'-2" x 6'-9 1/2" R.O.

# SOUTH BUILDING ELEVATION - Existing/Demolition

### GENERAL DEMOLITION NOTES:

- Client to remove all personal belongings, such as furniture, dishes, and decorations from all rooms impacted by demolition work
- All fixtures shown dashed to be removed. Plumbing and electrical lines capped by appropriate sub contractor
- Any bearing walls shown removed to be temporarily braced until new header is installed

#### DEMOLITION NOTES:

- Existing roof structure to be temporarily shored up to allow for removal of 6"x6" wood columns
- 2 Remove existing wood doors, windows, trim & 6"x6" columns
- 3 Remove existing 4" thick concrete slab
- (4) Remove existing vinyl siding, sheathing and studs to allow for a new 3'-2" x 6'-9 1/2" R.O.

# WEST BUILDING ELEVATION - Existing/Demo.



PROJECT: Proposed Remodeling Of Existing Residence

LOCATION: 415 W. Bergen Dr. Fox Point, WI 53217

DATE:

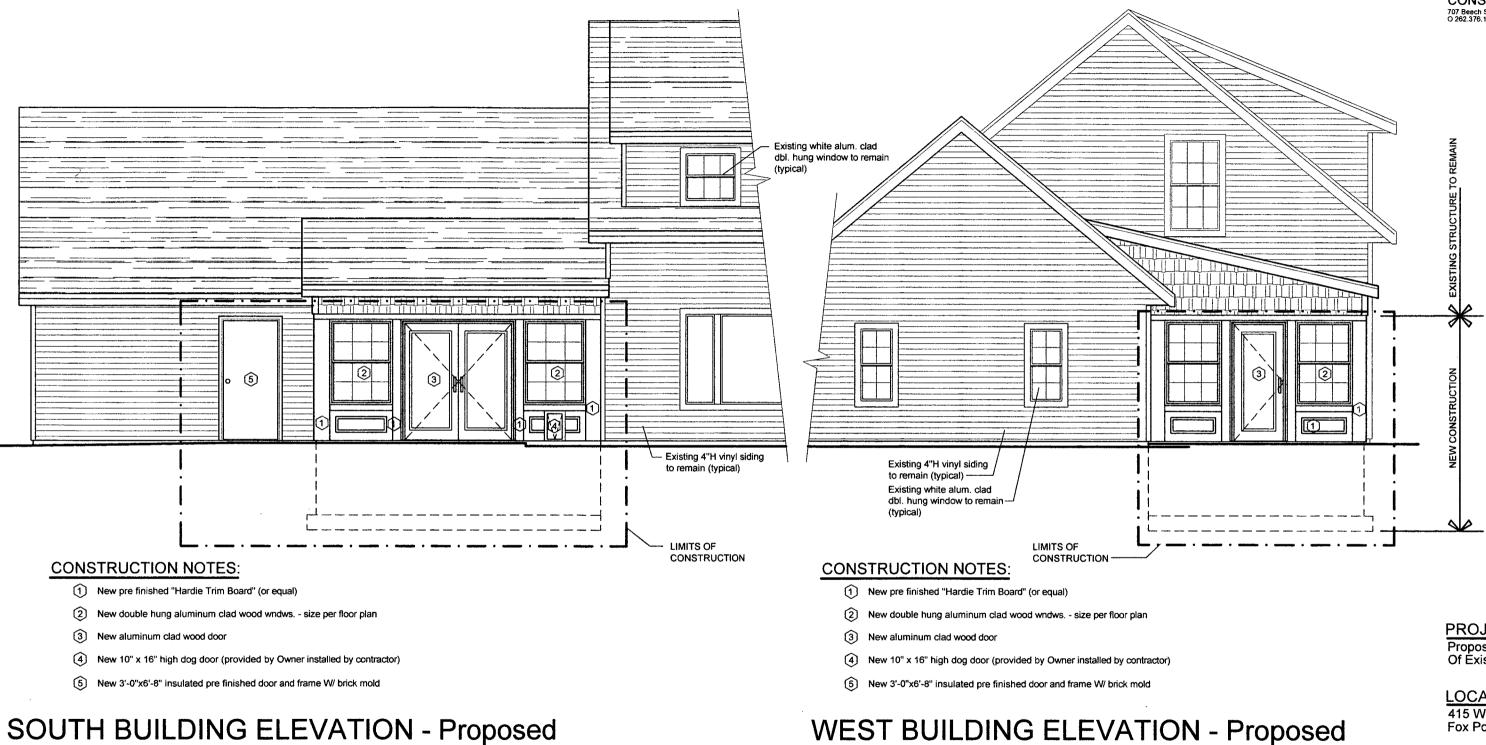
March 27 2017

REVISIONS:

SCALE: 3/16" = 1'-0"

SHEET #:

A - 1 Of 6



SCALE: 3/16" = 1'-0"

WEST BUILDING ELEVATION - Proposed



SCALE:

PROJECT: Proposed Remodeling Of Existing Residence

LOCATION: 415 W. Bergen Dr. Fox Point, WI 53217

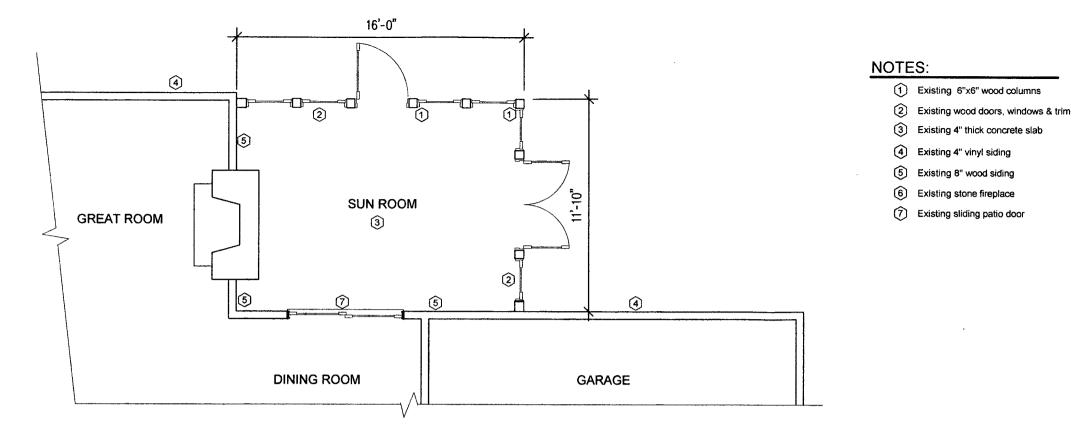
DATE: March 27, 2017

**REVISIONS:** 

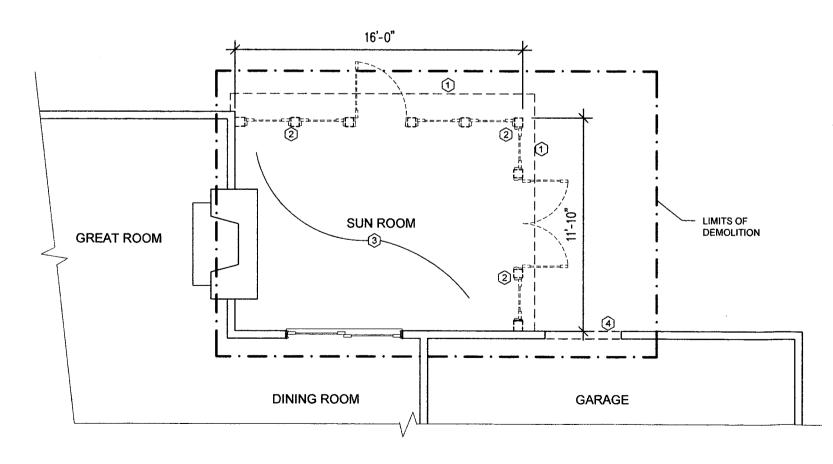
3/16" = 1'-0"

SHEET #:

A - 2 Of 6



# **PARTIAL FIRST FLOOR PLAN - Existing**



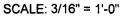
### **GENERAL DEMOLITION NOTES:**

- Client to remove all personal belongings, such as furniture, dishes, and decorations from all rooms impacted by demolition work
- All fixtures shown dashed to be removed, and plumbing and electrical lines capped by appropriate sub contractor
- Any bearing walls shown removed to be temporarily braced until . new header is installed

### **DEMOLITION NOTES:**

- (1) Existing roof structure to be temporarily shored up to allow for removal of 6"x6" wood columns
- 2 Remove existing wood doors, windows, trim & 6"x6" columns
- 3 Remove existing 4" thick concrete slab
- (4) Remove existing vinyl siding, sheathing and studs to allow for a new 3'-2" W x 6'-9 1/2" H R.O.

# **PARTIAL FIRST FLOOR PLAN - Demolition**









NORTH

SCALE: 3/16" = 1'-0"



**PROJECT:** Proposed Remodeling Of Existing Residence

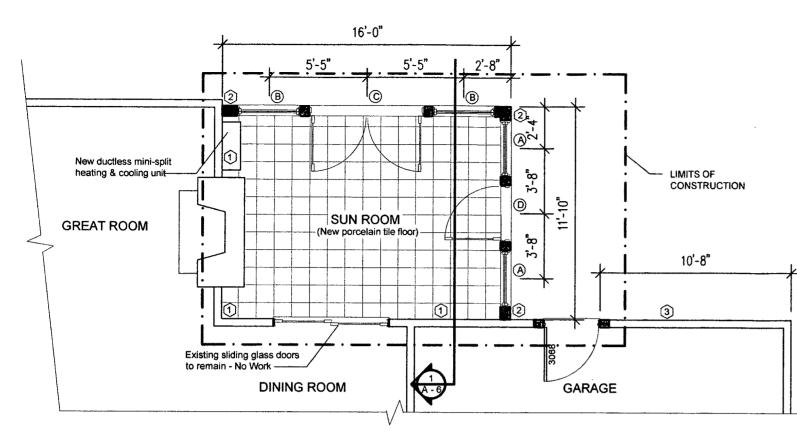
LOCATION: 415 W. Bergen Dr. Fox Point, WI 53217

DATE: March 27, 2017

**REVISIONS:** 

SHEET #:

A - 3 Of 6



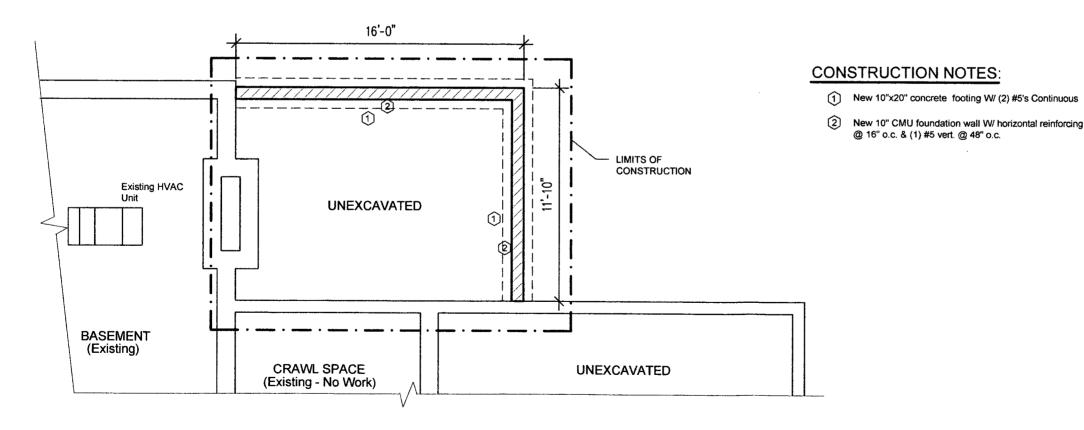
### WINDOW / DOOR SIZES:

- (A)  $38\frac{1}{8}$  w x 56 $\frac{3}{4}$  h Rough Opening
- (B)  $42\frac{1}{8}$  w x 56 $\frac{3}{4}$  h Rough Opening
- C 76 ½"w x 81 ¾"h Rough Opening
- (D) 38<sup>7</sup>/<sub>8</sub> w x 81<sup>3</sup>/<sub>4</sub> h Rough Opening

### **GENERAL CONSTRUCTION NOTES:**

- · Window sizes noted on plan are "Jeld-Wen" double hung wood windows to be aluminum clad
- · 3068 nomenclature is 3'-0" x 6'-8"h door
- · All door headers are (2) 2x8's unless noted differently
- · All new interior doors to be 6 panel primed doors to match existing
- · All new interior casing and base board to match existing
- · All new drywall walls and ceilings to have texture to match existing walls
- · Provide floor finishes as noted on floor plan
- · Prime and paint (2 coats) all new drywall walls and ceilings

# **PARTIAL FIRST FLOOR PLAN - Proposed**



### **PARTIAL FOUNDATION PLAN - Proposed**



### WALL TYPES:

- (1) Existing 2x4 wood stud wall full height W/ wood siding to remain
- (2) New 2x6 wood studs @ 16" o.c. to bottom of existing header W/ treated base plate. Tyvek house wrap,  $\frac{7}{16}$ " exterior grade OSB sheathing, R-21 fiberglass batt insulation, vapor barrier,  $\frac{1}{2}$  drywall taped & finished
- 3 Existing 2x4 wood stud wall full height W/ vinyl siding to remain

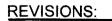
NORTH

SCALE: 3/16" = 1'-0"

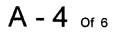
**PROJECT**: Proposed Remodeling Of Existing Residence

LOCATION: 415 W. Bergen Dr. Fox Point, WI 53217

DATE: March 27, 2017

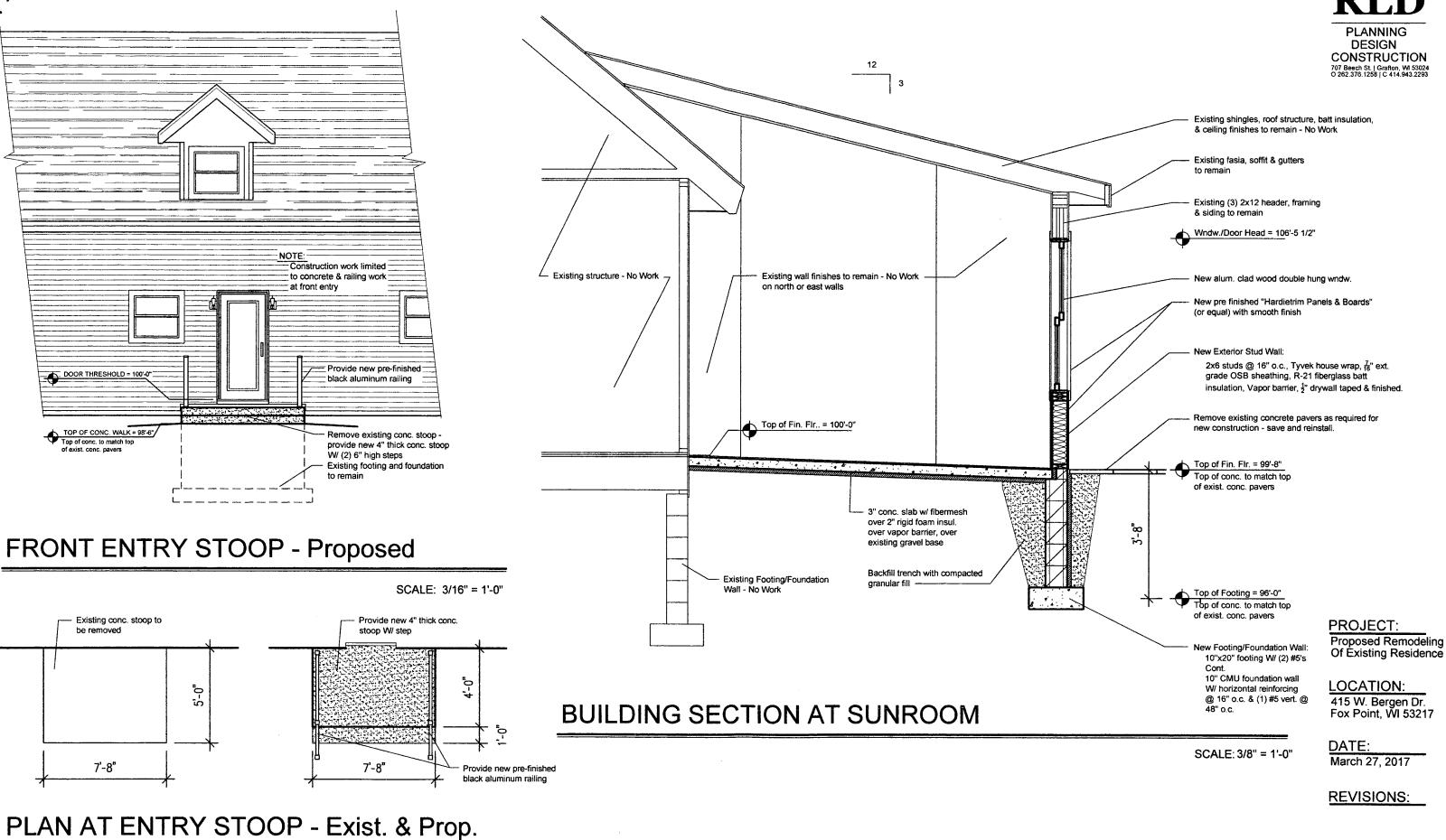


SHEET #:





SCALE: 3/16" = 1'-0"





SHEET #:

A - 6 of 6

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elephone No. <u>2-</u> Email <u>Jan Charr</u>	-12-1- Jos	<u>,</u>	(414) 351-8	3900	PERMITS	USED
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		Expir. <u>3-</u>		NATURE	FEES	Applica
Description	# of Fixtures	Description	# of Fixtures	Description	Comment	Amount
Hose Bibs		Dishwashers		Water Usage		\$
Bath Tubs		Wash Basins	1	Building Sewer		\$
Sump Pumps		Water Closets		Water Service		\$
Laundry Trays		Showers	1	Building Drain		\$ 50
Drinking Fountains		Floor Drains	1	Fixtures		\$ 60
Sinks		Food Waste Grinder	s	Water Meter		\$
Water Heaters		Sprinkling System			e for Any Permit: \$60.00	\$
		Urinals		TOTAL LECE	IPT#1.052818	\$ 74
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# Wisconsin Department of Safety and Professional Services

Credential/Licensing Search

### Trade Search Results

### <u>Return to Search</u> Total Result Count: 3

Credential/License ID	Name	City,State,Zip	Profession	Expiration
694971	<u>STUECK,</u> JONATHAN	HARTFORD WI 53027-9728	Plumbing Apprentice	7/12/2005
694971	<u>STUEÇK,</u> JONATHAN	HARTFORD WI 53027-9728	Journeyman Plumber	3/31/2011
694971	<u>STUECK,</u> JONATHAN	HARTFORD WI 53027-9728	Master Plumber	3/31/2020

Return to Search

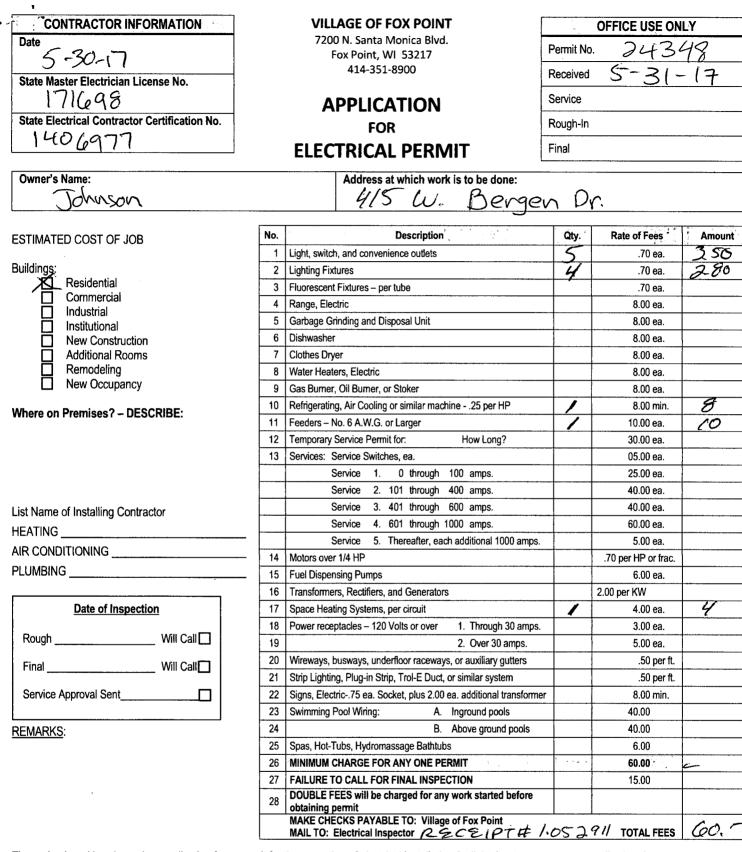
Consistent with The Joint Commission and NCQA standards for primary source verification. Data on this page is refreshed hourly. Send questions or comments to <u>dsps@wisconsin.gov</u>.

VILLAGE OF FOX POINT 7200 N. SANTA MONICA BLVD FOX POINT WI 53217	414-351-8900
Receipt No: 1.052818	May 4, 2017
415 W BERGEN DR	
Previous Balance:	.00
LICENSES & PERMITS - PLUMBING PERMIT 24-44470 PLUMBING PERMIT	74.00
Total:	74.00
CHECK Check No: 2870 Payor: NORDIC PLUMBING	74.00
Total Applied:	74.00
Change Tendered:	.00

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05/04/2017 06:48AM

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The undersigned hereby makes application for a permit for the execution of electrical installation for light, heat or power as prescribed and agrees to comply with all applicable State and Local Codes and Ordinances regulating the installation of electrical wiring and equipment in the Village of Fox Point.

Contractor IHS Electural Se	wices, UC	Signature of Supervising Electrician
Address 10010 W. Meinerl	le Ave	Telephone No. 414-429-2502
City CUQUWATOSA	State Zip WI 53	1326 Email Address MSDG MSMAhre 145 Electrica (Servicor-GM

Wisconsin Department of Safety and Professional Services Credential/Licensing Search

### Trade Search Results

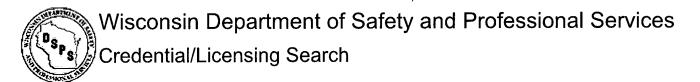
### Return to Search

Credential/License	Name	City,State,Zip	Profession	Expiration
171698	<u>SPAHR, MICHAEL</u> <u>E</u>	NEW BERLIN WI 53151- 8318	Master Electrician	6/30/2021

Return to Search

Consistent with The Joint Commission and NCQA standards for primary source verification. Data on this page is refreshed hourly.

Send questions or comments to <u>dsps@wisconsin.gov</u>.



### **Trade Search Results**

#### Return to Search Total Result Count: 1

Credential/License	Name	City,State,Zip	Profession	Expiration
1406977	IHS ELECTRICAL SERVICES	WAUWATOSA WI 53226	Electrical Contractor	6/30/2020

Return to Search

Consistent with The Joint Commission and NCQA standards for primary source verification. Data on this page is refreshed hourly.

Send questions or comments to <u>dsps@wisconsin.gov</u>.

-	
VILLAGE OF FOX POINT	
7200 N. SANTA MONICA BLVD	
FOX POINT WI 53217	414-351-8900
Receipt No: 1.052911	May 31, 2017
415 W BERGEN DR	
Previous Balance:	.00
LICENSES & PERMITS - ELECTRICAL PERMIT 24-44430 ELECTRICAL PERMIT	60.00
Total:	60.00
CHECK Check No: 1116 Payor: IHS ELECTRICAL SERVICES, INC.	60.00
Total Applied:	60.00
Change Tendered:	.00

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05/31/2017 2:40 PM

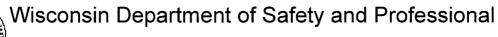
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, DEC	ELPT# 2.000	VILLAGE OF FOX POIN MILWAUKEE COUNTY, WISCONSIN	T N	
	CATION AN	D RECORD FOI	R HEATING	F PERMIT
The under	signed hereby applies for	r a permit to install, in accorda	nce with the information	n tabulated hereafter,
Winter Air Cond	litioner 🛛 Type	Forced Air, Rad	iant Baseboard Etc.	
Fuel: 🛛 Gas				
Desc. of H	eating Plant			
Vented to_				
Fuel Tank	□:Siz	ze	Locatio	)n
	_	Ton		)
If Wa	Discharged to tion of unit on premises	including distances to lot lines required to the second stances to be lines and the second statement of the second statement o	uired for approval of exter	ior apparatus.
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		waukee Co. Dept. of Air Pollution C		
described herew of the State of V Owner <u>M</u> Address of Wor OFFICE Application Approved: <b>5</b> (3)	vith shall conform in all resp. Visconsin. Any variations of <u>JDGuston</u> <u>K 415 W Rerg.</u> USE ONLY INSTAllation Approved:	er DR Foxpoin Sutt	r ordinances of the Village evocation of the permit, if	of Fox Point, and laws granted.
Address <u></u>	(64 woodl	and DR C. State	Phone	
City Gro	Fton	State	WZip_3500	. 7

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City  $Groffs \sim$  State wIState Credential Number 1135115 & Expiration Date 10 - 21



Services

Credential/Licensing Search

### **Trade Search Results**

### <u>Return to Search</u> Total Result Count: 1

Credential/License ID	Name	City,State,Zip	Profession	Expiration
1135115	<u>BIG 10 HEATING AND</u> AIR CONDITIONING,	GRAFTON WI 53024	HVAC Contractor	3/2/2019

Return to Search

Consistent with The Joint Commission and NCQA standards for primary source verification. Data on this page is refreshed hourly. Send questions or comments to <u>dsps@wisconsin.gov</u>.

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217	414-351-890	
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