#### VILLAGE OF FOX POINT 7200 N. SANTA MONICA BLVD. FOX POINT 53217 414-351-8000

OFFICE USE O	NLY
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Received 3/24	oliz
Service	
Rough-in	
Finel	

### APPLICATION FOR ELECTRICAL PERMIT

# Date <u>2/10/12</u> License No. 53

PLEASE TYPE OR PRINT WITH BALL POWIT PEN

Occupent Builder Amy Fortemps Job Addree Croft Lane ΰX Rate of Fees Dollars Qtv. Cente Description No. ESTIMATED COST OF JOB Light, switch and convenience outlets .35 ea Buildings 🖾 Residential 1 .30 ea Commercial 2 Lighting Fixtures 3 Fluorescent Fixtures - per tube 30 68 [] Industrial 4.00 ea Range, Electric Institutional 4 3.00 ea 5 Garbage Grinding and Disposal Unit New Construction 4.00 ea Dishwasher Additional Rooms 6 | Remodeling **Clothes Drver** 4.00 ea 7 4.00 ea New Occupancy 8 Water Heaters, Electric DI 9 Gas Burner, Oil Burner or Stoker 5.00 ea Where on Premises? Describe basemen 10 Refrigerating, Air Ccoling or similar machine - .25 per HP 5.00 min 7.00 ea Feeders - No. 6 A.W.G. or Larger 11 12 Temporary Service Permit for: How Long? 10.00 ea Services: Service Switches, ea. 5.00 ea 13 5.00 ea List Name of Installing Contractor Service 1. 0 through 100 amps. HEATING RJ Heating 2. 101 through 400 amps. 10.00 ea AIR CONDITIONING 3. 401 through 600 amps. 10.00 ea 15.00 ea 4. 601 through 1000 amps. PLUMBING\_ 5. Thereafter, ea. additional 1000 amps. 5.00 ea 14 Motors over 1/4 HP .30 per HP or Ireo **Date of Inspection** 6.00 ea 15 **Fuel Dispensing Pumps** Rough Will Call 🗆 Transformers, Rectifiers and Generators 16 30 per KW Will Call 🗆 Final 17 Space Heating Systems, per circuit 3.00 ea Service Approval Sent \_\_\_\_\_ 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 auxillary gutters .25 per ft **REMARKS:** Wire Furnace 21 Strip Lighting, Plug-in Strip, Trol-E Duct or similar system .20 per ft 22 Signs, Electric - .10 ea. socket, plus .50 ea. add'tl. transformer 8.00 min 23 Swimming Pool Wiring: A. Inground pools 40.00 25.00 24 B. Above ground pools 25 Spas, Hot-tubs, Hydromassage Bathtubs 6.00 26 MINIMUM CHARGE FOR ANY ONE PERMIT 50.00 ea U FAILURE TO CALL FOR FINAL INSPECTION 15.00 27 28 DOUBLE FEES will be charged for any work started before obtaining permit. TOTAL FEES

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.

	Havinga Clastic Company	<b></b>				Toral TO. Elecuical Inspector
Contractor	P.O. Box 270025		Supervising Elect	rician (Stan Day	R	21-22-12
Address	Milwaukee, WI 53227-7201 (414) 604-9200	·	Telephone	11		
City	(414) 604-9997 Fax <sup>State</sup>	Zip Code				

Receint No: 1.039	564	Mar 26, 2012
°	8440 N FOXCROFT LANE	
LICENSES & PER 24-44430 ELECT	RMITS-ELECTRICAL PERMIT RICAL PERMIT 6911 N YATES ROAD	60.00
LICENSES & PER 24-44430 ELECTI	RMITS-ELECTRICAL PERMIT RICAL PERMIT	60.00
Total:		120.00
CHECK	Chk No: 29266 29334	120.00
Total Applied:		120.00
Change Tendered	:	.00
	Durliante Cenu	

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Duplicate Copy

03/26/12 01:15pm

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

414-351-8900

4	208 60.	<u>00</u>		FOX POINT	No	760
د_ر	APPLICA	TION AN	ID RECOF	RD FOR HE	CATING PH	ERMIT
	TO THE BUILI	DING INSPECT	ION DEPARTM	ENT:		
		igned hereby app	lies for a permit t	o install, in accorda	nce with the infor	mation tabu-
	lated hereafter,		Forces	1 Dia		
	Winter Air Cond	itioner 🖾 Typ	- torcer	orced Air, Radiant,	Baseboard, Etc.	
	Fuel: X		пп		•	
Recep	Gas	Oil Coal	Elect. Other_		<u> </u>	
<u>A</u> eceré 3928	Desc. of He			e (I) am	W 3 9TP5	4060
3920	60,00	O BTU,	95% AF	τų Ę.		
	Vented to_	Direct	Vent Q	utside		
	Fuel Tank	П				
		· ·	Size		Location	
	Summer Air Cond	itioner 🗌 Size		(To	on, H.P.)	
	Coolant					
	-	Coolant: Air 🗖 ater Cooled: Source of Water.		ID, # = /	1 75 4 ( <sup>3</sup> /15	-/15-)
-		Discharged to				
· ·	Location of unit o	n premises includ	ing distances to lo	ot lines required for	approval of exterio	or apparatus.
	Incinerator 🔲	Manufacturer's 1	Name		<del></del>	
	Model No		Capacity_	· <u> </u>		Bushels
	Has installation p	ermit been issued	by Milwaukee Co	. Dept. of Air Pollu	tion Control?	· 
<b>.</b> .	Remarks					
1	thereto and that th ordinances of the	he work described Village of Fox Po	herewith shall compoint, and laws of the permit, if gra	iliar with Ordinance form in all respects he State of Wisconsi nted.	to said ordinances a	and all other
	Address of Work_	8440 N	Fox CR	OFT LANE	Fox Point,	W; 53217
	OFFICE U	SE ONLY		Cample	1. )infl.	
	Application	Installation	. –	and g.	Signed	20 pl
	Approved:	Approved:		2-111-	2/1/2	
	FILLE			10-2	$\frac{1}{2}$ Date	
	Contractor	J Heatin	ng			
	Address <u>3</u> 8	120 W.	Unfland	and	Phone	
	City mel	wanter	$\smile$	StateT	_zip <u>532</u>	09
	State Credential Nun	nber_ <u>11939</u>	& Expiration Da	ate_3/15/15		-

Search for Individual or Company by Credential ID here:

Specific Credential ID 11939

Search

# 2 record(s) were returned by your search.

ID	Name	City,State,Zip	Credential Type	Expiration
11939	HOPFENSPERGER, JULIUS LLOYD		Refrigerant Handling Technician	03/15/15
11939	HOPFENSPERGER, JULIUS LLOYD	MEQUON WI 53092-4538	Tank System Remover- Cleaner	11/19/00

Receipt No: 1.03928	36	Feb 14, 2012
•	8440 N FOXCROFT LANE	
LICENSES & PERN 24-44450 HEATING	AITS-HEATING PERMIT BPERMIT	60.00
Totai:		60.00
CHECK Total Applied:	Chk No: 0002317	60.00 60.00
Change Tendered:		.00

02/14/12 09:27am

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VILLAGE OF FOX POINT

MILWAUKEE COUNTY, WISCONSIN

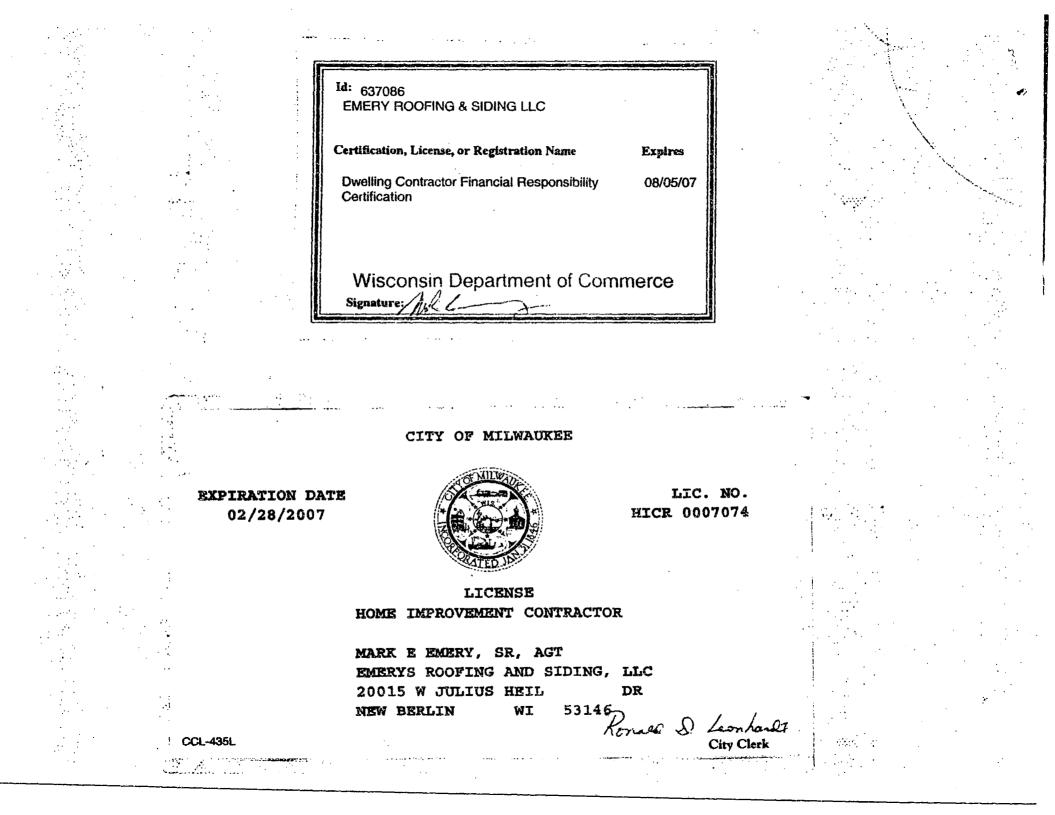
# APPLICATION FOR BUILDING PERMIT

TO THE BUILDING INSPECTION DEPARTMENT:

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The undersigned hereby applies for a permit to build, in accordance with the information tabulated
hereafter, Type of Structure <u>Residence</u> , Garage, Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc.
Residence, Garage, Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc. Address <u>8440</u> <u>N</u> Fox <u>Croff</u> Lane
LotBlock
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: Street Line to Front Line of Structure(feet)
Distance: Side Lot Line to Structure
Type of Construction:Exterior finish
Height of front yard above street grade
Number of roomsBaths
Garage
Estimated cost Building #8500.00
Structure
Is there a private garage?
Does the contemplated garage violate the Village zoning ordinance?
SizeNumber of stalls
Where situated
General construction
Have plans been approved as being in compliance with all applicable sections of the Wisconsin Ad- ministrative code? Herewith are filed the following duplicate plansin number, which I certify I will conform to in the work hereby applied for. Remarks: <u>Heat Off and Re-roof</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 Michael Porfilio Arch. or Contr. EMERYS ROOFING of Siding
Address 8440 N FOX Croft Lane Address 20015 W JULIUS Heil Dr
City Fox Point WI 53217 City New Berlin WJ 53146 State Zip State Zip
Phone 640-6028 Phone 262-679-2977
Size of Structure
Date SubmittedState ID#10,37080Exp. Date. 08/05/07
Date Approved
Date of PermitArchitect, Owner, Builder



<u>6</u>.

**EMERYS ROOFING** 

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AT ANIMA BA	Magniner Miljegender

20015 W JULIUS HEIL I	DR.	
NEW BERLIN WI. 53140	5	
PHONE 262- 679-2977	PROPOSAL	
PROPOSAL SUBMITTED TO MICHAEL PORFILIO	PHONE 640-6028	DATE SEPTEMBER 5, 2006
ADDRESS 8440 N FOX CROFT LANE	JOB NA	ME
CITY-STATE-ZIP FOX POINT WI. 53217		CATION DALE CT. FOX POINT WI.
AROUND CHIMNEY AND REPLACE STACK PIPE FL REPLACE CHIMNEY FLA INSTALL PREFINISHED M INSTALL SHINGLE VENT REROOF WITH 15 LB ROO INSTALL ALUMINUM D-H CAULK AND SEAL ALL F WE PROPOSE TO FURNISH LABOR A DOLLARS: \$8500.00	OF 2 LAYERS OF E SHIELD AT GU VENT STACK PII ASHINGS. SHING WITH 24 G METAL W-VALLE 2, RIDGE VENT S OF FELT AND 30 Y EDGE ON ALL GA LASHINGS.	ROOF MATERIAL. FTER EDGES AND IN VALLEYS, PES. AUGE PREFINISHED STEEL. YS. YSTEM. PEAR ELK DIMENSIONAL SHINGLES. BLE ENDS.
ALTERATION OR DEVIATION FROM ONLY UPON WRITTEN ORDERS, AND ALL AGREEMENTS CONTINGENT UP EMERYS ROOFING IS NOT RESPONS EMERYS ROOFING IS COVERED BY I COMPENSATION INSURANCE. NOTE AUTHORIZED SIGNATUR	N COMPLETION WORKMANLIKE MANNE THE ABOVE SPECIFICAT D WILL BECOME AN EXT ON STRIKES, WEATHER, IBLE FOR DAMAGE CAUS LIABELTY INSURANCE, J THIS PROPOSAL MAY E E MAN AND A COMPLETE BOVE PRICES, SPECIFICA K AS SPECIFUED. PAYMEN E 4120 06	BOYR EPR PEWTER CRAY RACCORDING TO STANDARD PRACTICES ANY IONS INVOLVING EXTRA COSTS WILL BE EXECUTED RA CHARGE OVER AND ABOVE THE PROPOSED PRICE. ACCIDENTS OR DELAYS BEYOND OUR CONTROL. SED BY INSULATION OR VENTILATION PROBLEMS. ALL EMPLOYEES ARE COVERED BY WORKMENS INE WITHDRAWN IF NOT ACCEPTED WITHIN 30 DAYS. MILL BE MADE AS OUTLINED ABOVE. TWILL BE MADE AS OUTLINED ABOVE. TE COPY

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

# NON COMPLIANCE NOTICE

# August 22, 2006

Issued to: Lisa Porfilio

Address: 8440 N. Foxcroft Lane

An inspection of the premises located at 8440 N. Foxcroft Lane discloses noncompliance with Codes or Ordinances of the Village of Fox Point as hereinafter listed:

1. Please remove the nonmetallic sheathed cable from the garage as required by code.

Scott Miller Building Inspector Village of Fox Point

#### September 5, 2006

Mr. Scott Miller Building Inspector – Village of Fox Point Village of Fox Point – Inspection Department 7200 North Santa Monica Boulevard Fox Point, WI 53217

Michael and Lisa Porfilio 8440 North Fox Croft Lane Fox Point, WI 53217

**Re:** Code non-compliance resolution for issue found on home inspection dated August 21, 2006 – 8440 North Fox Croft Lane

#### Dear Scott:

Noted from your Non-Compliance Notice dated August 22, 2006 the disclosed noncompliance with Codes and Ordinances of the Village of Fox Point finding of item 1 as stated "Please remove the non-metallic sheathed cable from the garage as required by code" has been corrected. The corrective measure that was performed was as follows:

- **Corrective Measure:** The Romex, non-metallic sheathed cable was removed from both light fixtures and an external outlet box back to the garage power source switch box and switch box has been capped on the breakout access port.
- **Objective Evidence:** Photo 1 Shows removed Romex, non-metallic sheathed cable as well as capped switch box.

Photo 2 – Shows hole on the inner garage wall where Romex, non-metallic sheathed cable has been removed from external light fixture.

Photo 3 – Shows Garage header where Romex, nonmetallic sheathed cable had previously been prior to its removal. The Romex, non-metallic sheathed cable had extended across the entire headers but has been 100% removed.

Please let me know if there is anything that we can do to expidite the Code Compliance letter for our property at 8440 North Fox Croft Lane. You may contact me at 414.535.6028 (work), 414.640.6028 (cell), or 414.247.1669 (home) if there are any questions or concerns.

Most truly.

Michael Porfilio

**Enclosures:** Photos numbered 1, 2, and 3 detailing corrective measures to meet code compliance.

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

# **CERTIFICATE OF COMPLIANCE**

SEPTEMBER 7, 2006

NO. 5540

Issued to: Lisa Porfilio

Address: 8440 N. Foxcroft Lane

This Certificate of Compliance permits a change in the occupancy of the premises at 8440 N. Foxcroft Lane, Fox Point, WI, 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 Inspector 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 of warrant as to the condition of the premises inspected.

Scott Miller

Building Inspector Village of Fox Point

		VILLAGE OF FOX POIN I 7200 N. SANTA MONICA BLVD.		Permit No.	166	$\frac{1}{48}$
-		FOX POINT 53217 414-351-8900		Received	7/10	To
				Service	1118	$\frac{10}{2}$
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7-15-02	FFLI	CATION I ON ELECTRICAL I ERMIT		Rough-in		
te		PLEASE TYPE OR PRINT WITH BALL POINT PEN		Final		
te <u>7-15-02</u> Tense No. <u>119</u>						
		Owner Occupant Occupant				
lder		OWNING MIKE PORFILLIO	SA	MC		
Address 8440N FOX CROFT	ĹĄ					
8440N'FOXCROFT	<u>~/1</u>	NE 291-1661				
ESTIMATED COST OF JOB 250.00	No.	Description	Qty.	Rate of Fees	Dollars	Cents
Buildings X Residential	1	Light, switch and convenience outlets		.35 ea		1
Commercial	2	Lighting Fixtures		.30 ea		
Industrial	3	Fluorescent Fixtures - per tube		.30 ea		
Institutional	4	Range, Electric		4.00 ea		
New Construction	5			3.00 ea	•	
□ Additional Rooms	6			4.00 ea		
□ Remodeling		Clothes Dryer		4.00 ea		
<ul> <li>New Occupancy</li> </ul>	- / 8	Water Heaters, Electric		4.00 cu		
• •						+
Where on Premises?	9	Gas Burner, Oil Busner or Stoker		5.00 ea	5	m
Describe	10			5.00 min		$ \mathcal{O} $
	11	······································		7.00 ea	<u>.</u>	
	12	Temporary Service Permit for: How Long?		10.00 ea		1
	_13	Services: Service Switches, ea.	L	5.00 ea		
List Name of Installing Contractor		Service 1, 0 through 100 amps.		5.00 ea		
HEATING		2. 101 through 400 amps.		10.00 ea		
HEATING		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 trac		
		Fuel Dispensing Pumps		6.00 ea		
Rough Will Call 🗆		Transformers, Rectifiers and Generators		.30 per KW		-
Final Will Call 🗆	-					
Service Approval Sent	17		-	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		1
	21	Strip Lighting, Plug-in Strip, Trol-E Duct or similar system	ļ	.20 per ft		
INDE ALC	_22	Signs, Electric10 ea. socket, plus .50 ea. add'tl. transformer	L	8.00 min		
WIRE AC	23	Swimming Pool Wiring: A. Inground pools		40.00		
10000+	24	B. Above ground pools		25.00		
Uner	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	2	1 .	11	
		before obtaining permit.	Re	cerst	#-48	384
The underside and here the sector of the sec	<i>i</i>			TOTAL FEES	40	)
		ermit for the execution of electrical installation for light, heat or po			<u>_</u>	
		ble State and Local Codes and Ordinances regulating the installa	11100	MAKE CHEC		
of electrical wiring and equipment in the Vill	lage pf	Fox Point. R. Dal D. J.	,	Treasurer, V MAIL TO: E	-	
Juan aty beric	<u>yl</u>	ne. Jolph n Tuler	/			
10701 W. Elacitor	AU	C Supervising/Electrician (Signature)			Date 7-	15-6
			_			
Arross ADDAI (PMADXIII)	5	3/30 Telephone 414-525-003	37			

VILLAGE OF FOX POINT

OFFICE USE ONLY

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

Receipt No: 1.004884		Jul 18, 2002
æ <sup>re</sup>	8440 N FOXCROFT LANE	
LICENSES & PERMIT 10-44430 ELECTRIC/	S-ELECTRICAL PERMIT AL PERMIT	40.00
Total:		40.00
CHECK	Chk No: 2568	40.00 40.00
Total Applied:		40.00
Change Tendered:		.00

07/18/02 01:04pm

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

414-351-8900

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APPLICATION A	ND RECORD F	OR HEATINC	PERMIT
TO THE BUILDING INSPEC	CTION DEPARTMENT:		
The undersigned hereby a lated hereafter,	applies for a permit to install	, in accordance with the	information tabu
Winter Air Conditioner 🔲 🏾 🏾	Гуре Forced Ai	ir, Radiant, Baseboard, E	
Fuel:			
$\begin{array}{c c} Fuel: \square & \square & \square \\ Gas & Oil & Cos$	al Elect. Other		
Desc. of Heating Plant		· · · · · · · · · · · · · · · · · · ·	
Fuel Tank 🔲 :	Size	Loca	tion
	size 2 TON	¥	RMSTROI
Summer Air Conditioner $\Box$ S Coolant $R - 25$	ize/0/V 7	(Ton, H.P.) /	CUIDE 24
Compressor Coolant: Air			TON 105
If Water Cooled:	A, Water [];		
Source of Was	ter		. <u></u>
	)		
Location of unit on premises inc. $5011 \pm 6 \leq 10$	luding distances to lot lines n COT PREM		
INT INF	e or prem	<u>1365 - QJ</u>	FRON
LUI LINE			
	's Name		
Model No			
Has installation permit been issu	ied by Milwaukee Co. Dept. o	of Air Pollution Control?	· · · · · · · · · · · · · · · · · · ·
Remarks		······	
The undersigned acknowle	edges that he is familiar wit	h Ordinance No. 261, ar	id all amendment
thereto and that the work describ ordinances of the Village of Fox	bed herewith shall conform in	all respects to said ordin	ances and all othe
may cause immediate revocation	of the permit, if granted.	······································	
		1	A=
	N. FOXEROF	-7 LANE	
Owner_ <u>MIKE</u> Address of Work_ <u>8440</u>			
		<u> </u>	- 11P
Address of Work <u>8440</u> OFFICE USE ONLY Application Installat	tion	Un Palana Signed	jyl
Address of Work_ <u>8440</u> OFFICE USE ONLY	tion	<u> </u>	10
Address of Work <u>8440</u> OFFICE USE ONLY Application Installat	tion	Un Palana Signed	10
Address of Work <u>8440</u> OFFICE USE ONLY Application Installat Approved: Approved	tion d:	<u>Carl Manna</u> Signed ( <u>1-11-0</u> Date	10 2-
Address of Work <u>8440</u> OFFICE USE ONLY Application Installat Approved: Approved	tion d:	<u>Carl Manna</u> Signed ( <u>1-11-0</u> Date	10 2-
Address of Work $\underline{8440}$ <b>OFFICE USE ONLY</b> Application Installat Approved: Approved Make 1 26 2 Contractor $\underline{ADAMCZV}$ Address $\underline{6019W}$ , $\underline{B}$	YK HEATING + LVEMOUND RD State Zip	<u>Carl Manna</u> Signed ( <u>1-11-0</u> Date	10 2-
Address of Work <u>8440</u> OFFICE USE ONLY Application Installat Approved: Approved	YK HEATING + LVEMOUND RD State Zip	<u>Code</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u>	10 2-
Address of Work $\underline{8440}$ <b>OFFICE USE ONLY</b> Application Installat Approved: Approved <b>Make 1 26 2</b> Contractor $\underline{ADAMCZV}$ Address $\underline{6019W}$ , $\underline{B}$	YK HEATING + LVEMOUND RD State Zip	<u>Code</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u> <u>Construction</u>	10 2-

Receipt No: 1.00	4938	Jui 24, 2002
	8440 N FOXCROFT LAN	١E
LICENSES & PEI 10-44450 HEATI	RMITS-HEATING PERMIT NG PERMIT	40.00
Total:		40.00
CHECK Total Applied:	Chk No: 15533	40.00 40.00
Change Tendere	d:	.00

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07/24/02 09:26am

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

OFFICE USE ONLY
Permit No. 14999
Received 4/15/98
Service
Rough-in

Final

#### **APPLICATION FOR ELECTRICAL PERMIT**

Date \_ April 15, 1998

License No. \_\_\_\_\_105

Builder

Job Address

PLEASE TYPE OR PRINT WITH BALL POINT PEN

Clara Dugan

Owner

Occupant

vacant

#### 8440 N Fox Croft Lane

ESTIMATED COST OF JOB	No.	Description	Qty.	Rate of Fees	Dollars	Cent
Buildings 🕰 Residential	1	Light, switch and convenience outlets	20	.35 ea	7	100
Commercial	2	Lighting Fixtures		.30 ea		1
Industrial	3	Fluorescent Fixtures - per tube		.30 ea		
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		
Remodeling	7	Clothes Dryer		4.00 ea		1
New Occupancy	8	Water Heaters, Electric		4.00 ea		1
Where on Premises?	9	Gas Burner, Oil Burner or Stoker		5.00 ea		
Describe <u>See non-compliance</u>	10	Refrigerating, Air Cooling or similar machine25 per HP		5.00 min		
_letter_dated_3/26%%%/1998_	11	Feeders - No. 6 A.W.G. or Larger		7.00 ea		
AXX	12	Temporary Service Permit for: How Long?		10.00 ea	•	1
	13			5.00 ea		1
List Name of Installing Contractor		Service 1. 0 through 100 amps.		5.00 ea		
HEATING		2. 101 through 400 amps.		10.00 ea		1
AIR CONDITIONING		3. 401 through 600 amps.		10.00 ea		1
PLUMBING		4. 601 through 1000 amps.		15.00 ea		<u> </u>
		5. Thereafter, ea. additional 1000 amps.		5.00 ea		1
Date of Inspection	14			.30 per HP or frac		
Rough Will Call □	15			6.00 ea		<u> </u>
Final Will Call 😡	16			.30 per KW		
Service Approval Sent	17	Space Heating Systems, per circuit		3,00 ea		
		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		1
	21	Strip Lighting, Plug-in Strip, Trol-E Duct or similar system		.20 per ft		<u>-</u>
Double fee permit applies	22			8.00 min		
to work done previously	23	Swimming Pool Wiring: A. Inground pools		40.00		+
by others.	24	B. Above ground pools		25.00		1
	25			6.00		
	26			40.00 ea		00
	27	FAILURE TO CALL FOR FINAL INSPECTION		15.00	30	100
	28	DOUBLE FEES will be charged for any work started		10.00		-
	20	before obtaining permit.	Ro.	cust#	=107	10:
			i ya		(3)	p
The undersigned hereby makes application	for a pe	ermit for the execution of electrical installation for light, heat or po	ı wer	TOTAL FEES	\$30	100
		ble State and Local Codes and Ordinances regulating the installa		MAKE CHEC	KS DAVARI	FTO
of electrical wiring and equipment in the Vi				Treasurer, Vi		
	lage of			MAIL TO: E	-	
ntractor Delta Electrical Contr	racti	ng Supervising Electrician (Signature)	DE	4/	Date 15/93	
dress		Telephone	1	1	.,	
<u> </u>	b <u>l</u> VΩ. te	Zip Code 0 332-1022	¥¥			
Milwaukee	WI	53217-4732				

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

Received of :	VILLAG		<b>OX POI</b> ipt <b>#:</b> 18782		. 15 1998
					Amount
Eighty and 00/100				ورو می دو این امو مار ما کنا ک	\$******80.00
CATEGORY NUMBER	ACCOUNT	NUMBER	AMOUNT		
120		R1044430	80.00	CHECK:	80.00
	,	VILLAGE (	OF FOX POINT		
Have a Nice Day and thank you very	, much	OFFICIAL MDP 04	RECEIPT WHEN 4/15/1998 09:0		D IN THIS BOX

datases     Typing of your Point Table of Your Point Par Point, Wit SCATT Sate Scheme Brit, Par Point, Wit SCATT Par Point, With Scatter Par Point, With SCATT Par Point, With Scatter Par Point, Par Point, P	Addrese Theredits Will 5002-0531 Tel No	old
Address     Village of Fox Point     Address	Address inference     Walage of Fox Point     Data       Fel. No.     2443-5270     To the VILACE OF FOX FOUNT, FLUMEING AND WATER INSPECTION DEPARTMENT: The undersign make splication to do the work of plumbing consulting of participation of the work of plumbing consulting of participation of the work of plumbing consulting of participation of the work is to be done     Deter undersign present with the undersign presented of the undersign presented of the work is to be done       State and the undersigned presented of the work is to be done     State and Plumbing undersigned plumber hereby agrees to bounden by and submit to in the undersigned plumber the base current insurance certificate on the in Park Point is in the performance of this work is to be done       In the performance of this work is to be done     Water Usage       In the performance of this work is to be done     Water Usage       In the performance of this work is to be done     Water Usage       In the performance of this work is to be done     Water Usage       In the performance of this work is to be done     Water Usage       In the performance of this work is to be done     Water Usage       Int the performance of this work is to be done     Water Usage       Int the performance of this work is to be done     Water Usage       Int the performance of this work is to be done     Water Usage       Int the performance of this work is to be done     Water Usage       Int the performance of this work is to be done     Water Usage       Int the performance of this work is to be	
344-5270     Par Point, WI 182317       351-6000     S01-6000       70 the VILADE OF FOX POINT, FULDERING AND WATERE INSPECTION DEPARTMENT, The undersigned hereby visite sophication to to the work of plumbing casasing of visit see processing of visit see procesing of visit see procesing	A44-520     Par Pearl, WI SS17       331-6600       TO the VILLAGE OF FOX FOINT, FLUMEING AND WATER INSPECTION DEPARTMENT. The undersage and sping a subating of painting a service from Main to Lot line water service brown from Main to Lot line water service pipes laid in main to Lot line water service pipes laid in main to Lot line water service pipes laid in main to Lot line water service pipes laid in main to Lot line water service pipes laid in main to Lot line water service pipes laid in main to Lot line water service pipes laid in main to Lot line water service pipes laid in main to Lot line water service pipes laid in main to Lot main the performance of this water to the context to be done     Water Usage       In the performance of this work the undersigned Plumber hereby agrees to boundern by send submit to the performance, and regulations prescribed by the Village Board for Plumbers.     Building Server       The performance of this work the undersigned Plumber hereby agrees to boundern by send submit to the performance, and regulations prescribed by the Village Board for Plumbers.     Building Server       The prime of the work the undersigned Plumber hereby agrees to a field in Fox Pounder to the server of the server       The performan	
Sol-Gabo     Sol-Gabo       FOR the VILAGE OF FOX POINT, FULDERING AND WATER INSPECTION DEPARTMEENT. The undersigned hereby pairs application to do the work of plumbing consisting of uider sever from Main to Lot line water service from Main to Lot line building     PERMITE USED Not Not to Building       Building     Building       Building     Building       State application to do the work of plumbing consisting building     Fox Point, Wis.       Building     Building       State application processing     Building       State application must be state and regulations processing of plumber hereby agrees to bounden by and submit to all statutes.       Scores No. All. MARAARA.     Plumber hereby agrees to bounden by and submit to all statutes.       Scores No. All. MARAARARA.     Plumber hereby agrees to bounden by and submit to all statutes.       Scores No. All. MARAARARA.     Plumber hereby agrees to bounden by and submit to all statutes.       Scores No. All. MARAARARA.     Plumber hereby agrees to bounden by and submit to all statutes.       Scores No. All. MARAARARA.     Plumber hereby agrees to bounden by and submit to all statutes.       Scores No. All. MARAARARA.     Plumber hereby agrees to bounden by and submit to all statutes.       Scores No. All. MARAARARARARARARARARARARARARARARARARARA	TO the VILLAGE OF FOX POINT, PLUMEING AND WATER INSPECTION DEPARTMENT. The undersign nake application to do the work of plumbing consetting of aging a	
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yoing a	No.         Laying a	ed hereby
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Description         Description         Bestidling         Server and Plumbing         Market           Address at which work is to be done         Subdivision         Fox Point, Wis         Maior theory and the submit to all statutes, which work is to be done           In the performance of this work the undersigned Plumber hereby agrees to bounders by and submit to all statutes, and rules and regulations prescribed by the Village Board for Plumbers, which they agrees to bounders by and submit to all statutes, and rules and regulations prescribed by the Village Board for Plumbers, which they agrees to bounders, and rule and regulations prescribed by the Village Board for Plumbers, which they agree a submit to all statutes, and rule and regulations prescribed by the Village Board for Plumber, which have purch they agree a submit to all statutes, which they agree a submit to all statutes, and rule and they agree a submit to all statutes, and rule and regulations prescribed by the Village Board for Plumber, which have purch they agree a submit to all statutes, and rule and rule and rule regulations prescribed by the Village Board for Plumber, which have purch they agree a submit to all statutes, and rule and rule. They agree a submit to all statutes, and rule and rule and rule. They agree a submit to all statutes, and rule and rul	building       to       Building       Server and Plumbin         Status       Address at which work is to be done       Server and Plumbin         Address at which work is to be done       Subdivision       Lot       Bit         In the performance of bits work the undersigned Plumber hereby agrees to bounden by and submit to the second for Plumbers.       Bit         In the performance of bits work the undersigned Plumber hereby agrees to bounden by and submit to the second for Plumbers.       Bit         Uppleation must be agned by licensed plumber who has current insurance pertilicate on file in Fox Pour Plumber.       Plumber.         Visco Doub again and the performance of this work the undersigned Plumber.       Plumber.         Uppleation must be agned by licensed plumber who has current insurance pertilicate on file in Fox Pour Plumber.       Plumber.         Visco Doub again agree in the performance pertilicate on file in Fox Pour Plumber.       Plumber.         State Heaters       No.       Water Usage       Plumber.         State Heaters       No.       Plumber.       Plumber.       Plumber.         State Heaters       Sprinking System       Plumber.       Plumber.       Plumber.         State Heaters       Sprinking System       Plumber.       Plumber.       Plumber.         Inch       Water Meter No.       Date Installed       Plumber.       Plu	No.
Bit         Weisr         Address at which work is to be done         Subdivision	at         Weist	Port
Address at which work is to be does       Bits::::::::::::::::::::::::::::::::::::	Stifled       Address at which work is to be done       Birest         Subdivision       Lot       Birest         In the performance of this work the undersigned Plumber hereby agrees to bounden by and submit to the undersigned Plumber hereby agrees to bounden by and submit to the undersigned Plumber hereby agrees to bounden by and submit to the undersigned Plumber hereby agrees to bounden by and submit to the undersigned Plumber hereby agrees to bounden by and submit to the undersigned Plumber bereby agrees to bounden by and submit to the undersigned Plumber who has current insurance certificate on file to Fox Pour FileTUBLES WITH DEADN OR WATER CONDECTIONS         No       No       No       FileTUBLES WITH DEADN OR WATER CONDECTIONS         No       No       No       Plumber who has current insurance certificate on file to Fox Pour FileTUBLES WITH DEADN OR WATER CONDECTIONS         No       No       No       Plumber who has current insurance certificate on file to Fox Pour FileTUBLES WITH DEADN OR WATER CONDECTIONS         No       No       No       No       Plumber who has current insurance certificate on file to Fox Pour FileTUBLES WITH DEADN OR WATER CONDECTIONS         No of The Condection       No of the store condection was made in	
Address si which work is to be done     Fox Paint, Wis.     Mater       Subdivision     Lot     Ellock       In the performance of this work the undersigned Plumber hereby agress to bounden by and submit to all statutes, and regulations prescribed by the Vilage Board for Plumbers.     Plumber       In the performance of this work the undersigned Plumber hereby agress to bounden by and submit to all statutes, and regulations prescribed by the Vilage Board for Plumbers.     Plumber       In the performance of this work the undersigned Plumber hereby agress to bounden by and submit to all statutes, and regulations prescribed by the Vilage Board for Plumbers.     Plumber       Section Russ be agreed by locensed plumber who has current insurance certificate on file in Pax Point.     Plumber       FUTURESE WITH DEAIN OR WATER CONDUCTIONS     Valer Usage <ul> <li>Main Grade</li> <li>Water Costs</li> <li>Buiking Sever</li> <li>Sprinking System</li> <li>Buiking Sever</li> <li>Section Sector Connection was made in</li> <l< td=""><td>Address at which work is to be done       Water Usage         Subdivision       Lot       Bit         In the performance of this work the undersigned Plumber hereby screes to bounden by and submit to alloge ordinances, and rules and regulations preactived by the Vilage Board for Plumbers.       Bit         Application must be signed by licensed plumber who has current insurance certificate on file in Fox Point and Plumbers.       Point Plumbers.         Application must be signed by licensed plumber who has current insurance certificate on file in Fox Point Plumbers.       Point Plumbers.         Application must be signed by licensed plumber who has current insurance certificate on file in Fox Point Plumbers.       Point Plumbers.         Application must be signed by licensed plumber who has current insurance certificate on file in Fox Point Plumbers.       Point Plumbers.         Application must be signed by licensed plumber who has current insurance certificate on file in Fox Point Plumbers.       Point Plumbers.         Bibs and the Waster Service plues by their Closels.       Point Plumbers.         Bibs and the Waster Meter No.       Point Plumbers.         Bibs and the Waster Meter No.       Stores rever connection was made in</td><td></td></l<></ul>	Address at which work is to be done       Water Usage         Subdivision       Lot       Bit         In the performance of this work the undersigned Plumber hereby screes to bounden by and submit to alloge ordinances, and rules and regulations preactived by the Vilage Board for Plumbers.       Bit         Application must be signed by licensed plumber who has current insurance certificate on file in Fox Point and Plumbers.       Point Plumbers.         Application must be signed by licensed plumber who has current insurance certificate on file in Fox Point Plumbers.       Point Plumbers.         Application must be signed by licensed plumber who has current insurance certificate on file in Fox Point Plumbers.       Point Plumbers.         Application must be signed by licensed plumber who has current insurance certificate on file in Fox Point Plumbers.       Point Plumbers.         Application must be signed by licensed plumber who has current insurance certificate on file in Fox Point Plumbers.       Point Plumbers.         Bibs and the Waster Service plues by their Closels.       Point Plumbers.         Bibs and the Waster Meter No.       Point Plumbers.         Bibs and the Waster Meter No.       Stores rever connection was made in	
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In the performance of this work the undersigned Plumber hereby agrees to bounder by and submit to all statutes, cense No. M.M.M.M.M.M.M.M.M.M.M.M.M.M.M.M.M.M.M	In the performance of this work the undersigned Plumber hereby agrees to bounden by and submit to lings ortinances, and rules and regulations preactibed by the Vilage Board for Plumbers. Second No. 2000 (2012) (2010)	
Series No. M. O. M. O. M. Tubes and regulations prescribed by the Village Board for Plambers.       Plamber polestion must be signed by licensed plamber who has current insurance certificate on file in Fox Point.         Prescribe Witte Dealer OB WATES CONDECTIONS       No.       Plamber Water Usage         See Biles       No.       No.       Plamber Water Usage         See Biles       No.       No.       Plamber Water Usage         See Biles       No.       Building Server       Water Compact No.         Storess       Storess       Storess       Storess         Mater Heaters       Foor Drates       Poor Drates       Platting Server         Storess       Storess       Storess       Water Server       Water Server         Storess       Storess       Storess       Water Server       Water Server         Storess       Storess       Storess       Storess       Storess         Storess       Storess       Storess       Storess       Storess       Storess         Storess       Storess	Access and real regulations precified by the village Board for Plumbers.     Application must be signed by licensed plumber who has current insurance certificate on file in Fox Pour     Provement of the signed by licensed plumber who has current insurance certificate on file in Fox Pour     Provement of the signed by licensed plumber who has current insurance certificate on file in Fox Pour     Provement of the signed by licensed plumber who has current insurance certificate on file in Fox Pour     Provement of the signed by licensed plumber who has current insurance certificate on file in Fox Pour     No.	xck
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cense No.M. O.C.M.A.K.9.       Plumber who has current insurance certificate on file in Fox Point.         pipleation must be signed by licensed plumber who has current insurance certificate on file in Fox Point.       File         FILETURIES WITH DRAIN OF WATEL CORDECTIONS       Water Usage <ul> <li>Water Service</li> <li>Water Service</li> <li>Water Closels</li> <li>Water Service</li> <li>Water Service</li> <li>Water Service</li> <li>Water Service</li> <li>Sprinking System</li> <li>Floor Divise Grinders</li> <li>Sprinking System</li> <li>Sprinking System</li> <li>Sprinking System</li> <li>Sprinking System</li> <li>Water Service repairs</li> <li>Sprinking System</li> <li>Water Meter No.</li> <li>Sprinking System</li> <li>Server Connection was made in</li> <li>Storm server connection was made in</li> <li>Storm s</li></ul>	Inch       Water Service       Water Meter No.         Inch       Water Service pipes laid in       Water Meter No.         Inch       Water Meter No.       Data Matter Service pipes laid in         Inch       Water Meter No.       Water Meter No.         Inch       Water Meter No.       Meter Meter No.         Inch       Water Meter No.       Data Installed         Inch       Water Meter No.       Data Installed         Inch       Storms server connection was made in       Storms the service installed in         Inch       Storm server connection was made in       Storm server connection was made in         Inch       Storm server connection was made in       Meter Meter Meter No.         Inch       Storm server connection was made in       Meter Meter Meter No.         Inch       Storm server connection was made in       Meter Meter Meter Meter No.         Inch       Storm server connection was made in       Meter Meter Meter Meter Meter Meter Mete	all statutos.
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urb box is located	hurb box is locatedfeet	
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inch storm sower connection was made in		
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Recéived of : J.M. D	<b>EMERATH PLUMBIN</b>	Receipt #		NT November	5 1996
Forty and 00/100				\$** 	Amount *****40.00
CATEGORY NUMBER	ACCOUNT NUMBE	se 044470	AMOUNT 40.00	CHECK:	40.00
	V	LLAGE OF FO	X POINT	<u> </u>	
Have a Nice Day and thank you very			IPT WHEN 1996 12:	VALIDATED I 08 PM ****	N THIS BOX *40.00

		414-351-8900		Received	1012	8/9
				Service	1.10	5//
A	Rough-in					
ate $10-3596$						
• •		Final				
cense No		L				
ilder		Owner Occupant		· · ·		
iuer .		Dennis Behling Sc	~			
Address		Dennis denning et	3 Mr	-e		
3440 N. For	$\mathcal{C}$	FOLL LAND				
		Description	Qty.	Rate of Fees	Dollars	Cents
ESTIMATED COST OF JOB 1300.00		•			Donars	Cents
Buildings 🗴 Residential	1	Light, switch and convenience outlets		.35 ea	· · · —	l
	2	Lighting Fixtures		.30 ea		l
□ Industrial	3	Fluorescent Fixtures - per tube		.30 ea		<b></b>
	4	Range, Electric		4.00 ea		· · · · ·
New Construction	5	Garbage Grinding and Disposal Unit		3.00 ea		
Additional Rooms	6	Dishwasher		4.00 ea		<b> </b>
Remodeling		Clothes Dryer		4.00 ea		ļ
<ul> <li>New Occupancy</li> </ul>	8	Water Heaters, Electric		4.00 ea		L
Where on Premises?	9	Gas Burner, Oil Burner or Stoker		5.00 ea		<u> </u>
Describe <u> </u>	_10	Refrigerating, Air Cooling or similar machine25 per HP		5.00 min		<u> </u>
	11	Feeders - No. 6 A.W.G. or Larger		7.00 ea		
Code Compliance	12	Temporary Service Permit for: How Long?		10.00 ea		
sure suprance	13	Services: Service Switches, ea.		5.00 ea		
List Name of Installing Contractor		Service 1. 0 through 100 amps.	<u> </u>	5.00 ea	. 5	$ \infty$
HEATING		2. 101 through 400 amps.		10.00 ea		
AIR CONDITIONING		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 🗆	15	Fuel Dispensing Pumps		6.00 ea		
Final Will Call	16	Transformers, Rectifiers and Generators		.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		
		Strip Lighting, Plug-in Strip, Trol-E Duct or similar system		.20 per ft		
	22	Signs, Electric10 ea. socket, plus .50 ea. add'tl. transformer		8.00 min		<u> </u>
	23	Swimming Pool Wiring: A. Inground pools		40.00		
		B. Above ground pools		25.00		
		Spas, Hot-tubs, Hydromassage Bathtubs		6.00		
		MINIMUM CHARGE FOR ANY ONE PERMIT		40.00 ea		
	26 27	FAILURE TO CALL FOR FINAL INSPECTION		15.00		
	28	DOUBLE FEES will be charged for any work started			. 11-	0-1
		before obtaining permit.		Recur	1==1	185
		· · · · · · · · · · · · · · · · · · ·	L	TOTAL FEES		+

VILLAGE OF FOX POINT

7200 N. SANTA MONICA BLVD. FOX POINT 53217

OFFICE USE ONLY

MAKE CHECKS PAYABLE TO: Treasurer, Village of Fox Point

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Permit No.

Received

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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.  $\wedge$ 

	MAIL TO: Electrical Inspector
CONTRACTOR PREPER ELECTRIC INC	Supervising Electricitien (Signature)
Address 5070 N 35 ST.	Telephone 462-7700
City MILWAUKEE State WI Zip Code 53209	• · · · · · · · · · · · · · · · · · · ·

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

Village of Fox Point, Milwaukee County, Wisconsin Inspector of Buildings Department Certificate of Electrical Inspection To Win, Elec. Power Co.: Relative to
Premises B440 N For Croft Core Fox Poins
Owner DENNIS Bettling
<b>Utilis is to Clertify</b> , that electrical work done under Permit No
Dated (23) Electrical Lappeciar, Village of Fox Point.

Sec. 1

### VILLAGE OF FOX POINT

MILWAUKEE COUNTY, WISCONSIN

TOAMTO

TA

T3/

10008 No.....

rea	The undersigned hereby applies for a permit to build, in accordance with the information tabulated iter,
	Type of Structure <u>RESIDENCE</u> <u>FOUNDATION REPAIR</u> Residence, Garage, Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc.
	Address 8440 N. FOXCROFT LANE
	LotBlock
	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: Street Line to Front Line of Structure(feet)
	Distance: Side Lot Line to Structure
	Type of Construction :
	Height of front yard above street grade
	Number of rooms
	Garage
stin	nated cost Building Structure DDD
	Structure from AU
	Is there a private garage?
	Does the contemplated garage violate the Village zoning ordinance?
	SizeNumber of stalls
	Where situated
	General construction
	Have plans 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 Ad-
	ministrative code?
	Herewith are filed the following duplicate plansin number, which I certify I will conform to in the work hereby applied for.
.em	arks:

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 DENNIS BEHA			
Address	Address // A	DI W. MALLO	RY AVE.
CityState	City_MICC	VAJKEE, WI.	53221
Phone	Phone2_8	0-1800	Quero
Size of Structure(sq.	. ft.) Permit Fee	5.00 herewit	th tendered
Date Submitted		Laidish 17 CONST. CC	
Date Approved	Signed	Jaulist-	(rices.)
Date of Permit	GAIDIS	It CONST. CC	INC.
	Archit	ect Owner, Builder	

R	~~~~	,	
GRIDISH	WATERPRO	OFING & FOUNDATI	ON SPECIALISTS
	ng tantan seri ng Kabupatén Kabupatén kabupatén k Kabupatén kabupatén k		/. Mallory Avenue aukee, WI 53221 (414) 282-1800
CONSTRUCTION CO.	N .	.F.P.	(414) 282-1800
JOB	LOCK BOX	_ PHONE_ <u>282</u> _	
ADDRESS 8440 N. Force	oft Lane		<u>7595 W</u>
	P <u>53217</u>	DATE 9/17/9	76
AGE OF BLDG. OWNED FOR PROBLEMS FO	10.0	$\frac{1}{2} \text{ ft. } \frac{1}{2} \text{ ft. } \frac{1}$	SUMP PUMP
ANALYSIS Inspection rec	reals inside	2 drainter	le
Horisontal cracks due	and not for	inctioning	
	u carera p	and press	mes
$\bigcirc  EXCAVATE TO FOOTNGS AND HAUL AV$	DE EXCAVATION M	ETHOD	
STRAIGHTEN WALLS AS MOST REASON		OINT MAJOR CRACKS	
CLEAN OUT EXPOSED BLEEDERS AND BACKFILL WITH LIGHTWEIGHT #1	AR STONE TO WITHIN 18" OF		
<ul> <li>○ COVER STONE WITH FILTERING LAND</li> <li>○ INSTALL STEEL WALL MEMBERS AT AI</li> </ul>		SOIL FOR PROPER SLOPE A	WAY
	INSIDE DRAINTILI	E	
CLEAN BLEEDERS TO EXTERIOR DRAI	NTH F SCORILL BLOCK COR	ES AND TEST HOLES.	
X INSTALL NEW DRAINTILE AND CONNE COVER DRAINTILE WITH PROPER FILT	ECT SYSTEM XINSTALL DEL ERING STONE XIREPLACE FI	UXE WALL DRAIN M	needed
- inside drain	tile lumn reinfor	cing	
additional Specs	_	ð	· · · · · · · · · · · · · · · · · · ·
Odnstall steel IZ			
columns -			
(12) East wall []			
		ATT T	]
2) Remove existing 1			
install new crock I	(P)		
of larger capacety.	A and to a		le Dene
3 Install (2) clean-ou tile system to add	vot killer	at futures a	date
A open well casing + p		te for close	
STARTING DATE 10/10/96 COMPLETI		ダアロアスエー ぐつでが	<u>4 8200.</u> 2500.
GAIDISH GUARANTEES FOR A PERIOD OF TO SERVICE ANY DEFECTIVE WORK, INCLU		ON START	
& MATERIALS.	JUING LABOR	BALANCE PAY ON	<u>5700-</u>
FOR GAIDISH	n Note	COMPLETION This proposal may	5700.
CONSTRUCTION Ory Laid		if not accepted w	
I HAVE READ THE REVERSE SIDE OF IS SUBJECT TO THOSE CONDITIONS TERMS ARE SATISFACTORY AND HERE	. THE CONDITIONS, S		
	a an Al		Date

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VILLA	GE	OF	FOX	POINT
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MILWAUKEE COUNTY. WISCONSIN

No. 9995

<u></u>	PPLICATIO	N FOD D			••••••
	LDING INSPECTION	· · · · · · · · · · · · · · · · · · ·	-		
	ersigned hereby applies				
Type of S	Structure SN9E FAI Residence, Garage, 8440 N. Fox C	Store Office, School, Fence	Shed, Sign, Swimming P	) Pool, Etc.	
Address .	8440 N. Fox C	ROFT LANE	FOX POINT,	WISCONSIN	
Subdivisio	on		******		
District .	<u>.</u>				
	templated structure vie				
Height of	f Structure <b>Sigle F</b>	-loor structur	<b>ES</b>	(sto	ries or feet)
Width (p	parallel to highway)	(feet) Dep	oth (perpendicular	r to highway)	(feet)
Distance	Street Line to Front	Line of Structure			(feet)
Distance:	: Side Lot Line to S	tructure			
	Construction :				
					eneer, Etc.
-	front yard above stre	2		. /	
Number (	of rooms			100	CARAGE
Estimated cost	Garage	a aff ald	e ristula	PADENIA	SHED
Estimated cost					0.00
	Structure 19ND	1	/	COST "417	0
	ı private garage?				
	contemplated garage				
	tuated				
General c	onstruction	Frame — Brick — S	itucco — Etc.		
	ns been submitted to t				
for examin	nation and approval?		•••••		••••••
Have plar	ns been approved as be	eing in compliance	with all applicable	e sections of the W	isconsin Ad-
ministrati	ve code?				•••••
conform t	are filed the following to in the work hereby a	applied for.			
Remarks:	C official of	strat FRA	harate f	)	
	EE Atlactied cu	ONTACI KUT	1 NODERIS RA	201 1N9	
				-	
Herewith submitted	are filed the specificati l.	ions that describe th	e work in questio	n and as shown on	plans above
Codes per	g the application the taining to the erection f Fox Point.	undersigned agrees of all structures an	to obey the Fo d also agrees to o	ox Point Building obey all other ordin	and Zoning ances of the
The unde Village of and fill up is herein determine of the pul statutory upon the Village o	rsigned, owner or being f Fox Point, its officers o any excavation, or tear requested in the event t that such premises in olic, including children, notices and consents t tax roll of a special asso verhead charges incurr any such unfinished st	s, agents and employ r down, remove or e of cessation of the the unfinished cond even though trespa to the determination essment in the amou red in filling up any	vees, to enter upo nclose the unfinish building, whenev lition of the struc ssers. The unders by the Village H nt of the cost to t	n the premises here ned structure for wh er the Building Ins ture are dangerous signed further hereb Board and the levy he Village, includin	in described ich a permit spector shall to members by waives all and placing g customary
We hereb which wil	y agree to provide a ho ll be installed not less	ouse number plate or than 15 days after t	he structure is o	ccupied.	
Owner of	<sup>E Structure</sup> HAROLD F 8440 N. Fox Crof	BEHLINA	Arch. or Cont	r	
	8440 N. Fax Crof	+ I AUF	Address		
Audress	Fox POINT WISCO	( <b>(20)7</b>			
City	IOX FUINT WISC	INDIN UDEL	City		

Zip Zip State State Phone. Phone. e F Aclis \$40.00 herewith tendered W-747-7595 H-282-3602NE .....(sq. ft.) Permit Fee Size of Structure. Date Submitted. 291 ENNIS ľб Date Approved Signed P.a.A. FOR HARdo F. AND REHLING Date of Permit SON. Architect, Owner, Builder John Pleaser Mont Permit

<b>ROBERT'S ROOF</b>	ING AND SI	DING INC
	Robert Peret	
	29 N. Lydell Ave.	560500
	ndale, WI 53217	560588
	414) 332-1595	
	Page No. /	of Pages
PROPOSAL SUBMITTED TO DENNIS Kehling	PHONE 282-5	602 DATE GI 191
STREET ALL ALL F A	JOB RAME	<u>s ///7/ (ca</u>
CITY. STATE AND ZIP CODE	N 2 foces T	15 remain
Dx Parat une.	JOB LOCATION SAT	x O C
ARCHITECT DATE OF PLANS		JOB PHONE
We nereov probase to turnish materials and labor necessary for the compation of	, <u> </u>	
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- replose 3 untr	- much	line une
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<u></u>		· · · · · · · · · · · · · · · · · · ·
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	· · · · · · · · · · · · · · · · · · ·	
WE contract hereby to furnish material and labor - complete in	accordance with above specifications, for	the sum of:
Harly Seriar Hundred	tart	dollars 12 4740
Payment to be made as follows:	al a B.A.	
Replace 1105 we	a order tolling	
All material is guaranteed to be as specified. All work to be comple		-10
stantial workmanlike manner according to specifications submitted, practices, Any alteration or deviation from above specifications in	per standard Authorized (9-0-	Delten
costs will be executed only upon written orders, and will become an over and above the estimate. All agreements contingent ubon strikes, delays beyond our control. Owner to carry fire, tornado and other i	accidents or Nets: This proposal may be	
surence. Our workers are fully covered by Workmen's Compensation I	nsurance, withdrawn by us if not accepte	d within days
ACCEPTANCE OF CONTRACTThe above prices, specification	do the work	
as specified. Payment will be made as dutline above.	Segnature	<u></u>
Date of Acceptance	Signature	·
(i		

#### VILLAGE OF FOX POINT Receipt #: 6575

September 23 1996

Received of : HARODL F. BEHLING

A 2 <sup>m</sup>

Amount

Forty and 00/100----- \$\*\*\*\*\*\*40.00

CATEGORY NUMB	ER ACCOUNT	NUMBER	AMOUNT		
120		R1044460	40.00	CHECK:	40.00

VILLAGE OF FOX POINT

Have a Nice Day and thank you very much OFFICIAL RECEIPT WHEN VALIDATED IN THIS BOX MDP 09/23/1996 11:37 AM \*\*\*\*\*40.00

Received of : PIEP	VILLAC	Recei	<b>OX POI</b> : pt <b>#:</b> 6852	<b>N'I'</b> October	28 1996
Forty and 00/100				\$**	Amount
CATEGORY NUMBER	ACCOUNT	NUMBER	AMOUNT		
120		R1044430	40.00	CHECK:	40.00
		VILLAGE C	F FOX POINT		
Have a Nice Da and thank you ver	y y much		RECEIPT WHEN /28/1996 12:0	VALIDATED	IN THIS BOX **40.00



# IT

, VILLAGE OF FOX POINT MILWAUKEE COUNTY, WISCONSIN	No. 9137 <
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>Besidence</u>	
Type of Structure <u>Designer</u> Residence, Garage, Store, Office, School, Fence, Shed, Sign, Swimming Po Address <u>S440</u> N, Fox Croft La.	ol, Etc.
Lot	
Subdivision	
District	
Does contemplated structure violate the Village zoning ordinance?	
Height of Structure	
Width (parallel to highway)(feet) Depth (perpendicular	
Distance: Street Line to Front Line of Structure	
Distance: Side Lot Line to Structure	
Type of Construction :	
Number of rooms	
Garage	
Estimated cost Building	
Is there a private garage?	
Does the contemplated garage violate the Village zoning ordinance	
SizeNumber of stall	
Where situated	
General construction	
Have plans been submitted to the Wisconsin Department of Industry	
for examination and approval?	
Have plans been approved as being in compliance with all applicable ministrative code?	
Herewith are filed the following duplicate plansin conform to in the work hereby applied for.	number, which I certify I will
Remarks: Remove underground storage f ILHR 10 regulations	
Premoue anaeronouna stauge 7	and per
ILAR W regulations	
Herewith are filed the specifications that describe the work in question submitted.	n and as shown on plans above
In making the application the undersigned agrees to obey the For Codes pertaining to the erection of all structures and also agrees to of Village of Fox Point.	x Point Building and Zoning bey all other ordinances of the
The undersigned, owner or being duly authorized so to do, hereby giv Village of Fox Point, its officers, agents and employees, to enter upon and fill up any excavation, or tear down, remove or enclose the unfinish is herein requested in the event of cessation of the building, wheneve determine that such premises in the unfinished condition of the struct of the public, including children, even though trespassers. The undersi statutory notices and consents to the determination by the Village B upon the tax roll of a special assessment in the amount of the cost to th Village overhead charges incurred in filling up any such excavation enclosing any such unfinished structure.	the premises herein described ed structure for which a permit er the Building Inspector shall ure are dangerous to members igned further hereby waives all oard and the levy and placing he Village, including customary
We hereby agree to provide a house number plate or sign readily obser which will be installed not less than 15 days after the structure is oc	cupied.
Owner of Structure Havold Behling Arch. or Contr Address 8440 N. Fox CVOFT La Address 1900	<u>L'entral Tank Service</u> J.S. 7/st St
Address.	

Address S440 N. Fox Croft La. Address 1904 S. 715t St.
city Fox Point W1 53217 city West Allis W1 53219
$\frac{\text{State}  \text{Zip}}{\text{Phone}  352 - 2107} \qquad \qquad \text{Phone}  543 - 4800}$
Size of Structure
Date Submitted
Die in 1/4° of 1 C This are reaction to the second se
Date of Permit Architect, Owner, Builder Contractor

• مدور معامل م معامل معامل معام معامل معامل معام	DEPARTMENT OF INDUST SALETY #	OF Wisconsin IRY, LABOR AND HUMAN RELATIONS BUILDINGS DIVISION	)		
	The person whose name appears on th	<b>IFICATION</b> is certificate has complied wit	h Administrative	1 .	
······································	Rule ILHR 10 and is authorized to enga Speciality:	ge in the speciality as identifie Expiration Date	ed below.	. []	·
	RC	5/1/94	00827		
	CHRISTOPHER A GROLL				
	4825A W HOWARD AV Milwaukee wi 53220 2	165			
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		PARTMENT OF INDUSTRY, LABOR AND	HUMAN RELATIONS		
		SAFETY & BUILDINGS DIVI			
	The person whose nat	CERTIFICATI	has compliced with	Administrative	
	Rule ILHR 10 and is au Speciality:	thorized to engage in the spe	ciality as identified	below	
	RC SA		Expiration Date: 5/1/94	00084	
	PETER M OLIVE 1904 S 71ST S	ST			
	WEST ALLIS V	VI 53219			
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2. J. P. Section Wessellation		The State of V	//sconsin		
		Dept of Industry, Labor & F Safety & Buildings	luman Relations Division		
		piration Date:	rtification Numbe		
		05/01/94	02827		
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#### VILLAGE OF FOX POINT

MILWAUKEE COUNTY WISCONSIN

#### February 24, 1993

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

Harold Behling 8440 N. Fox Croft Lane Fox Point, WI 53217

Dear Mr. Behling:

I am writing to document our conversation of February 24, 1993 concerning your underground fuel tank. I brought to your attention that abandoned underground fuel tanks must be removed. This work must be performed by a certified contractor licensed to remove and clean these types of tanks.

I have enclosed for your convenience a list of certified contractors working in the Milwaukee Area. Please note that the contractor you choose to perform this work must be certified in the "RC" category, (Remove/Clean).

If you need any additional information or assistance please feel free to contact me.

Sincerely,

Scott'Miller Building Inspector

SM/jsg

cc: Village Manager Village Attorney

APPLICATION FOR	HEATING PERMIT
TO THE BUILDING INSPECTION DEPARTM	
The undersigned hereby applies for a permit	to install, in accordance with the inform
lated hereafter, Winter Air Conditioner, Type <i>Forced</i>	Air
	Forced Air, Radiant, Baseboard, Etc.
Fuel: 🔀 🗌 🔲 🔲 Gas Oil Coal Elect. Other_	
Desc. of Heating Plant <u>BryanT 398</u>	A Condensing furnad
Vented to Atmosphere	•
Fuel Tank []:	
Size	Location
Summer Air Conditioner 🗌 Size	
Coolant	
Compressor Coolant: Air []; Water []; If Water Cooled: Source of Water	
Discharged to	ot lines required for approval of exterio
Discharged to Location of unit on premises-including distances to I  Incinerator [] Manufacturer's Name	ot lines required for approval of exterio
Discharged to Location of unit on premises-including distances to I  Incinerator [] Manufacturer's Name	ot lines required for approval of exterio
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Discharged to Location of unit on premises-including distances to I  Incinerator [] Manufacturer's Name Model No Capacity Has installation permit been issued by Milwaukee C Remarks The undersigned acknowledges that he is far thereto and that the work described herewith shall co ordinances of the Village of Fox Point, and laws of may cause immediate revocation of the permit, if gr	tot lines required for approval of exterio
Discharged to	Not lines required for approval of exterio To. Dept. of Air Pollution Control? niliar with Ordinance No. 261, and all a onform in all respects to said ordinances a the State of Wisconsin. Any variations of ranted. PFTLane
Discharged to Location of unit on premises-including distances to A  Incinerator [] Manufacturer's Name Model No Capacity Has installation permit been issued by Milwaukee C Remarks The undersigned acknowledges that he is far thereto and that the work described herewith shall co ordinances of the Village of Fox Point, and laws of may cause immediate revocation of the permit, if gr OwnerHarold Behling Address of Work_8440N, Fox Cra	Lot lines required for approval of exterio Lot lines required for approval of exterio Co. Dept. of Air Pollution Control? niliar with Ordinance No. 261, and all a nform in all respects to said ordinances a the State of Wisconsin. Any variations of anted. $\overrightarrow{FTLane}$ Subdivision
Discharged to Location of unit on premises-including distances to A  Incinerator [] Manufacturer's Name Model No Capacity Has installation permit been issued by Milwaukee C Remarks The undersigned acknowledges that he is far thereto and that the work described herewith shall co ordinances of the Village of Fox Point, and laws of may cause immediate revocation of the permit, if gr Owner Harold Behling Address of Work_8440 N, Fox Cro	Lot lines required for approval of exterio Lot lines required for approval of exterio Co. Dept. of Air Pollution Control? niliar with Ordinance No. 261, and all a inform in all respects to said ordinances a the State of Wisconsin. Any variations of anted. pft Lane Subdivision
Discharged to Location of unit on premises-including distances to I Incinerator [] Manufacturer's Name Model No Capacity Has installation permit been issued by Milwaukee C Remarks The undersigned acknowledges that he is fan thereto and that the work described herewith shall co ordinances of the Village of Fox Point, and laws of may cause immediate revocation of the permit, if gr Owner Harold Behling Address of Work_8440.N. Fox Cro Lot Block Contractor Burkhardts Heating	tot lines required for approval of exterio to. Dept. of Air Pollution Control? niliar with Ordinance No. 261, and all a onform in all respects to said ordinances a the State of Wisconsin. Any variations of anted. <u>Subdivision</u> <u>Phone 352-</u>
Discharged to Location of unit on premises-including distances to I Incinerator [] Manufacturer's Name Model No Capacity Has installation permit been issued by Milwaukee C Remarks The undersigned acknowledges that he is fan thereto and that the work described herewith shall co ordinances of the Village of Fox Point, and laws of may cause immediate revocation of the permit, if gr Owner Harold Behling Address of Work_8440.0. Fox Cro Lot Block Contractor_Burkhardts Heating	Lot lines required for approval of exterio Lot lines required for approval of exterio Co. Dept. of Air Pollution Control? niliar with Ordinance No. 261, and all a inform in all respects to said ordinances a the State of Wisconsin. Any variations of anted. pft Lane Subdivision

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P.O. 4216		VILLAGE OF FOX POINT		OFFIC	E USE ON	JLY
		7200 N. SANTA MONICA BLVD.		Permit No.		
- 4Kils		FOX POINT 53217		Received	1310	$\frac{4}{2}$
( exis		414-351-8900		Received	2/17	193
				Service		<u> </u>
	APPL	ICATION FOR ELECTRICAL PERMIT		Daugh in		
				Rough-in		
Date		PLEASE TYPE OR PRINT WITH BALL POINT PEN		Final		
License No. <u>57</u>						
Builder		Owner of ( i) of the o	ccupant	····		
		Harold Behling	SAM			
Job Address	$\Lambda$					
BYYU N. FOX	UY	1++ Lane,				
	No.	Description	Qty.	Rate of Fees	Dollars	Cents
ESTIMATED COST OF JOB					-	
Buildings 🕅 Residential		Light, switch and convenience outlets	·	.35 ea		<u>+</u>
	2	Lighting Fixtures		.30 ea		<u> </u>
	3	Fluorescent Fixtures - per tube		.30 ea		
□ Institutional	4	Range, Electric		4.00 ea		+
	5	Garbage Grinding and Disposal Unit		3.00 ea	-	<u> </u>
□ Additional Rooms	6	Dishwasher		4.00 ea		<b> </b>
I Remodeling / repairs		Clothes Dryer		4.00 ea		<b></b>
New Occupancy		Water Heaters, Electric		4.00 ea		
Where on Premises?	(9	Gas Burner, Oil Burner or Stoker furnace	(	5.00 ea	5.	$\overline{\mathcal{O}}$
Describe	10	Refrigerating, Air Cooling or similar machine25 per Hi		5.00 min		<u> </u>
		Feeders - No. 6 A.W.G. or Larger		7.00 ea		<u> </u>
	12		?	10.00 ea		<u> </u>
	13	Services: Service Switches, ea.		5.00 ea		<u> </u>
List Name of Installing Contractor		Service 1. 0 through 100 amps.		5.00 ea		
HEATING BURKhardt HUAC	<u> </u>	2. 101 through 400 amps.		10.00 ea		<b></b>
		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		ļ
RoughWill Call 🗆	15			6.00 ea		<u> </u>
Final <u>2-19-93</u> Will Call □	16	Transformers, Rectifiers and Generators		.30 per KW		+
Service Approval Sent	17	Space Heating Systems, per circuit		3.00 ea		<b></b>
·	18	Power receptacles - 120 Volts or over 1. Through 30 an		3.00 ea		<u> </u>
	19	2. Over 30 amps		5.00 ea		
REMARKS:	20	Wireways, busways, underfloor raceways or auxillary gu		.25 per ft		+
	21	Strip Lighting, Plug-in Strip, Trol-E Duct or similar system		.20 per ft		+
Ut man 2/23/23	22	Signs, Electric10 ea. socket, plus .50 ea. add'tl. transf	ormer	8.00 min		+
	23	Swimming Pool Wiring: A. Inground pools		40.00		+
· · · ·	24	B. Above ground pools		25.00		+
and the state of the	25	Spas, Hot-tubs, Hydromassage Bathtubs		6.00	20	- AD
	26		- /	30.00 ea	30	<u>.</u>
Oil Figure Frant	27	FAILURE TO CALL FOR FINAL INSPECTION	<u> </u>	15.00		
	28	DOUBLE FEES will be charged for any work started before obtaining permit.		Room	1#0	111C
				Receip	<u> </u>	171-
The undersigned bareby makes eastication	for a na	mait for the everytion of electrical installation for light, bee		TOTAL FEES	30,	00
		ermit for the execution of electrical installation for light, hea ble State and Local Codes and Ordinapees regulating the i		MAKE CHECI		= TO:
of electrical wiring and equipment in the Vi			Istanation	Treasurer, Vi		
	naye u			MAIL TO: EI		
Contractor		Supervising Electrician (Signature)				
FRANK GILLITZER ELECT		J. LID. Maralla	$\mathcal{L}$	2-	15-9.	3
Address 12304 W. DONGES BA	AY RO	AD Telephone	120			
City MEQUON, WISCONS	<u>n 530</u>	92 Zip Code		· · · · · · · · · · · · · · · · · · ·		

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City

1

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

Zip Code

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

### March 26, 1998

Issued to: Christopher Iverson

Address: 8440 N. Fox Croft Lane

An inspection of the premises located 8440 N. Fox Croft Lane, discloses noncompliance with Codes or Ordinances of the Village of Fox Point as hereinafter listed:

1. Please obtain a building permit for the installation of the new basement partition walls.

2. Please obtain an electrical permit for the basement wiring. In addition, the following must be brought into code compliance:

A. <u>NEC 210-52 (f)</u> Install a code compliant 20 ampere electrical outlet for the laundry area.

B. <u>NEC 210-52 (a)</u> The basement electrical outlets must comply with outlet spacing requirements of the code.

C. <u>NEC 210-70</u> Provide 3-way switching for the basement stairway.

D. Fox Point Code 13.17 All exposed armored cable must be installed in accordance with Fox Point Code.

E. <u>NEC 370-20</u> The service equipment must be installed so that it is flush with the finished wall.

- 3. The outlet supplying the sump pump motor must be installed with the proper polarity.
- 4. The south kitchen outlet must be installed with the proper polarity.
- 5. The west kitchen outlet must be securely attached to the wall.
- 6. Provide a code compliant cover for the open junction box in the basement mechanical room.
- 7. Provide a code compliant cover for the basement sump pump outlet.
- \* Please be aware that Fox Point Code requires double permit fees for all work done without permits.

Building Inspector Village of Fox Point

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

#### **CERTIFICATE OF COMPLIANCE**

April 16, 1998

NO.

4192

Issued to: Christopher Iverson

Address: 320 W. Manor Circle

This Certificate of Compliance permits a change in the occupancy of the premises located at 8440 N. Fox Croft Lane, 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 Inspector 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 generate or warrant as to the condition of the premises inspected.

Sec

Building Inspector Village of Fox Point

# INSPECTION DEPARTMENT VILLAGE OF FOX POINT 7200 N. SANTA MONICA BOULEVARD FOX POINT, WI 53217 NONCOMPLIANCE NOTICE October 22, 1996

Issued to: Harold F. Behling/Dennis H. Behling, (POA)

Address: 5674 S. Honeycreek Drive, Milwaukee, WI 53221

An inspection of the premises located at 8440 N. Fox Croft Lane discloses noncompliance with Codes or Ordinances of the Village of Fox Point as hereinafter listed:

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

2. The 60 ampere electrical service is in violation of code.

The following violations were observed with this installation. They are:

A. <u>NEC 250-81</u> The service must be grounded in accordance with code.

B. <u>NEC 250-80</u> A code complying bonding jumper is required at the water meter.

C. <u>NEC 110-14</u> Improper use of terminals.

D. <u>NEC 230-42</u> The 60 ampere service appears to be overloaded. Please submit load calculations.

3. Provide a code complying electrical disconnect for the garage. (Ref. NEC 225-8)

 $\mathcal{A}$ . The exposed non metallic cable in the kitchen shall comply with code. (Ref. NEC 336-6) Also, the electrician must verify that the light fixture is in compliance with code.

5. The non metallic cable in the garage must comply with code. (Ref. Fox Point Code 13.17(c)

6. The electrical boxes supplied by armored cable in the basement must comply with code. (Ref NEC 333-11)

7. Provide backflow protection to the hand held shower.

8. Please submit documentation showing that the underground fuel tank was removed in accordance with code.

9. Please submit documentation showing that the well was properly abandoned.

10 .In checking our records we fail to find any record of the required plumbing permits for the sump pump installation. A plumber must obtain the proper permits and check this installation for code compliance.

Scott Miller Building Inspector Village of Fox Point

To: Scott MillER

FROM: DENNIS BEHLING PH. 747-7595

6 PAGES including this COVER PAGE

Scott CONCERNING THE UNDERGROUND OIL WELL. IS THE FOLLOWING PAGES OKAY AS ProoF OF REMOVAL. THANK YOU -DENNIS

CENTRAL TANK SERVICE INC. 1904 Set. Micro de aut West Allis, Wi SS219 1011 1 543-4800

DATE: Marriel St. 1990.

Call first Defre comingat

ATTENTION: Barold Behling TEL: 352-2167 8440 N. Fox Croft La. Fox Point. WI 53217

RE: UNDERGROUND PETROLEUM STORAGE TANK REMOVAL PER WIS. ADM. CODE # ILHR 10 JOB SITE LOCATION: Same as above. TANK SIZE NOT TO EXCEED 1,100 GALLONS.

Thank you for the opportunity to duote the removal project. It is my pleasure to quote as follows:

1. Obtain semeral parate

- 42. Hand excavate to top of tank.
- 3. Clean tank in ground. (Remove waste) Tank waste will be left or sile until pick up for disposal can be arranged.
  - 4. Arrange for inspections.
  - 5. Dismantle, remove and dispute of table.
- J5. The excavation note will be back filled to grade provided soil imples are not required due to suspected or obvious contamination.
- $\Delta 6.A.$  The provation hele will be lined with a playric liner and bac filled to grade it cill hamples are required due to suspected or obvious contamination.
  - Additional work to be covered by this contract will be listed +0 below.
    - Α.

Β.

1575.00 AMO

PRICE #1(000.00 TO BE PAID IN FULL SAME DAY AS COMPLETION

Price besed on the emission of mambers 2, 5 and 64.15sted whole Job to be nompleted on or before <del>51 SD.</del> - (Weither Perhitikus

The price and the completion dite are based upon the following the firm and assumptions:

1. The ban is warry offre-pumping will be charged to an error.

- If soil samples are required due to suspected or locates contamination, the soil sampling and analytical costs will be: a covered on this contract.
- We are not responsible for time lost due to undercement underconcert utilized a state ground water. To it and services responsibility of take us sware of any undergroupo utilities in the exception that would not otherwise be marked by diggers actions.

Offer to parameters, signed and returned within th days of domainsubmitted
 /

DATE SUBMITTED

DATE ACCEPTED 8-13-93 BY Harel 7. Balling

CENTRAL TANK SERVICE INC.

$\Omega CT = 2A = UC \Omega OU + 1/\Delta \Delta OR / \Delta$	DVANCE-1 /D CLA	ATMS 414-	747-7531	P.03
Oct-24-96 09:17A ANR/A				
Wisconsin Department of Industry, Labor and Human Relations		DERGROUND		end Completed Form To:
	PETROI	EUM PRODUCT		afety & Buildings Division
	TANI	( INVENTORY		.O. Box 7969
For Office Use Only:	Information Requir	ed By Sec. 101.142, W		Madison, WI 53707
Tank ID #	1	•	· · · · ·	elephone (608) 267-5280
Underground tanks in Wisconsin that Please see the reverse side for additic with at least 10 percent of its total vo each tank. Send each completed for	nal information on this lume (included piping) l	program. An underg ocated below ground	round storage ta Level. A separa	ank is defined as any tank Ite form is needed for
this tank by submitting a form?	ES NO If yes, are v	you correcting/updat	ing information	only? Yes No
This registration applies to a tank that is (check				t Providing Fire Coverage
	Gosed - Tank Removed	8. 🔲 Changed Ownershi	P Where Tank Lo	cated:
2. 🔲 Abandoned With Product 6.	Closed - Filled With	(indicate new owne	er	Duat
<ol><li>Abandoned No Product (empty)</li></ol>	Inert Material	below)	Fox Por	TT FIRE Dept.
or With Water 7	🔲 Out of Service - Provide Da	ate:		
A. IDENTIFICATION: (Please Print)				
1. Tany Site Name Behling	Site Add		F.F	Site Telephone No
City - BVillage	Town of:	State	Zip Code	County
FOX FOINT			55217	m, Cu
2. Owner Name (mail sent here unless indica	ted otherwise in #3 below)	Owner Mailing Address (		is indicated otherwise in #3)
City Village	Town of:	State	Zip Code	County
2 \	—	11		
3. Alternate Mailing Name If Different Than	H2	Alternate Mailing Street	Address If Differen	tFrom #2
City Village	Town of:	State	Zip Code	County
4. Tank Age (date installed, if known: or yea له ب ن مديگر مدن	rsold) 5. Tank Capacity (gal <i>j の</i> この	llons) 6, Tank Marchac	yer's Name (if kno	wn)
8. TYPE OF USER (check one):			1	
1. 🔲 Gas Station 2. 🔲 1	Bulk Storage		<b>U</b> 4	🔲 Mercantile
	Sovernment	7. Clischaph	8	Residential
	Other (specify):			
C. TANK CONSTRUCTION:				
1. 🖸 Bare Steel 2. 📑	Cathodically Protected and Coa			mpressed Current)
1.         Bare Steel         2.         1.           3.         Coated Steel         4.         1.	Cathodically Protected and Coa Fiberglass Steel - Fiberglass Reinforced Pla	s c	Other (specify):	mpressed Current)
1.       Bare Steel       2.         3.       Coated Steel       4         6.       Relined - Date       7	sberglass	s c	Other (specify): Joknown	mpressed Current)
1.       Bare Steel       2.       4         3.       Coated Steel       4       4         6.       Relined - Date       7       7         Approval:       1.       Nat'IStd       2       0	Steel - Fiberglass Reinforced Pl	s c	Other (specify): Joknown	Duble Walled? 🗌 Yes 🔂 Arc
1.       Bare Steel       2.       4         3.       Coated Steel       4       4         6.       Relined - Date       7       7         Approval:       1.       Nat'l Std       2       COL       3.         Overfill Protection Provided?       Yes       Death         Tank leak detection method:       1.       Automatic	iberglass Steel - Fiberglass Reinforced Pl Other: of If yes, identify type: ic tank gauging 2. [] Vapo	s Composite 9 U	Dther (specify): Jnknown Is Tank Di Spill Cont Sundwater monitori	ouble Walled? Yes Arr anment? Yes Arr ng 4. Inventory control and
1.       Bare Steel       2.       1         3.       Coated Steel       4       1         6.       Relined - Date       7       7         Approval:       1.       Nat'l Std       2       0         Approval:       1.       Nat'l Std       2       0       3.         Overfill Protection Provided?       Yes       3.         Tank leak detection method:       1.       Automatic         tightness testing       5       Interstitial monitor	iberglass Steel - Fiberglass Reinforced Pl Other: of If yes, identify type: ic tank gauging 2. [] Vapo	s Composite 9 U	Dther (specify): Jnknown Is Tank Di Spill Cont Sundwater monitori	buble Walled?  Yes & Yos
1.       Bare Steel       2.       1         3.       Coated Steel       4       1         6.       Relined - Date       7       1         Approval:       1.       Nat'l Std       2       0         Approval:       1.       Nat'l Std       2       0       3.         Overfill Protection Provided?       Yes       3.         Tank leak detection method:       1.       Automative for the statistical monitor         D.       PIPING CONSTRUCTION       1.       Bare Steel       2.       Cathodically Protection	iberglass         Steel - Fiberglass Reinforced Pl.         Other:         If yes, identify type:         ic tank gauging       2.          Yapo         ing       6         Plant	stic Composite 9 U or monitoring 3. Gro esent 7 Manual T	Dther (specify): Inknown Is Tank Dr Spill Cont Sundwater monitori ank Gauging (only fi	ouble Walled? Yes Aro ainment? Yes Aro ng 4. Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Cooted Steel
1.       Bare Steel       2.       1         3.       Coated Steel       4       1         6.       Relined - Date       7       7         Approval:       1.       Nat'l Std       2       C         Approval:       1.       Nat'l Std       2       C       3.         Overfill Protection Provided?       Yes       3.         Tank leak detection method:       1.       Automatic         tightness testing       5       Interstitial monitor         D.       PIPING CONSTRUCTION	tiberglass Steel - Fiberglass Reinforced Pl. Other: If yes, identify type: It tank gauging 2. Up Vapo Up 6 Devot required at pr ted and Coated or Wrapped St	5 C astic Composite 9 U or monitoring 3. Gro esent 7 Manual T teel ( A. Sacrificial Anod	Dther (specify): Inknown Is Tank Do Spill Cont Spill Cont Sundwater monitori ank Gauging (only fi les or BImpress	ed Current) 3 Control and Steel
1.       Bare Steel       2.       1         3.       Coated Steel       4       1         6.       Relined - Date       7       7         Approval:       1.       Nat'l Std       2       0         Approval:       1.       Nat'l Std       2       0       3.         Overfill Protection Provided?       Yes       3.       3.       1.       Automatic         Tank leak detection method:       1.       1.       Automatic       1.       Automatic         D.       PIPING CONSTRUCTION       1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):       9.         Piping System Type:       1.       Pressurized piping         3.       Suction piping with	iberglass Steel - Fiberglass Reinforced Pl. Other: If yes, identify type: Ic tank gauging 2. Ukapo Ing 6 ONOT required at pr ted and Coated or Wrapped St with: A. Dauto shutoff; B. D in check valve at pump and insp	stic Composite 9 U or monitoring 3. Gro esent 7 Manual T ieel ( A. Sacrificial Anod alarm; or C. flow restr ectable	Dther (specify): Inknown Is Tank Do Spill Cont Spill Cont Spill Cont oundwater monitori ank Gauging (only finder les or Bimpress ictor 2. Ctto	buble Walled? Yes Aro anment? Yes Aro ng 4. Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Coated Steel 9. Unknown n piping with check valve at tank
1.       Bare Steel       2.       1         3.       Coated Steel       4       1         6.       Relined - Date       7       7         Approval:       1.       Nat'l Std       2       0.         Approval:       1.       Nat'l Std       2       0.       3.         Overfill Protection Provided?       Yes       D.       Yes       D.         Tank leak detection method:       1.       Automatic       tightness testing       5       Interstitial monitor         D.       PIPING CONSTRUCTION       1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):       Piping System Type:       1.       Pressurized piping         3.       Suction piping with       Piping leak detection method: used if pressuri       1       Pressurized piping	berglass Steel - Fiberglass Reinforced Pl. Other: If yes, identify type: ic tank gauging 2. Uspo ing 6 With required at pr ted and Coated or Wrapped St with: A. U auto shutoff; B. U incheck valve at pump and insp red or check valve at tank: 1	stic Composite 9 U or monitoring 3. Gro esent 7 Manual T ieel ( A. Sacrificial Anod alarm; or C. flow restr ectable	Dther (specify): Inknown Is Tank Do Spill Cont Spill Cont Sundwater monitori ank Gauging (only fi les or BImpress	buble Walled? Yes Aro anment? Yes Aro ng 4. Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Geoated Steel 9. Unknown n piping with check valve at tank
1.       Bare Steel       2.       4         3.       Coated Steel       4       4         6.       Relined - Date       7       7         Approval:       1.       Nat'I Std       2       CL       3.         Overfill Protection Provided?       Yes       DA         Tank leak detection method:       1.       Automatitightness testing       5       Interstitial monitor         D.       PIPING CONSTRUCTION       1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):	berglass Steel - Fiberglass Reinforced Pl. Other: If yes, identify type: ic tank gauging 2. Uspo ing 6 Definition of the second ted and Coated or Wrapped St with: A. Dauto shutoff; 8. D ocheck valve at pump and insp ted or check valve at tank: 1	5 C astic Composite 9 U or monitoring 3. Gro esent 7 Manual T teel (A. Sacrificial Anod lalarm; or C. flow restr ectable Vapor monitoring	Dther (specify): Inknown Is Tank Do Spill Cont Spill Cont oundwater monitori ank Gauging (only fi les or BImpress ictor 2for 2Interstitial m	buble Walled? Yes Aro ainment? Yes Aro ing 4. Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Costed Steel 9. Unknown n piping with check valve at tank conitoring d
1.       Bare Steel       2.       4         3.       Coated Steel       4       4         6.       Relined - Date       7       7         Approval:       1.       Nat'I Std       2       4         Approval:       1.       Nat'I Std       2       4         Tank leak detection Provided?       Yes       Antomation         Tank leak detection method:       1.       Automation         D.       PIPING CONSTRUCTION       1.       Automation         1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):         Piping System Type:       1.       Pressurized piping         3.       Groundwater monitoring       4.         Approval:       1.       Nat'I Std       2.	berglass Steel - Fiberglass Reinforced Pl. Other: If yes, identify type: ic tank gauging 2. Up vapo ing 6 Denot required at pr ted and Coated or Wrapped St with: A. Dauto shutoff; B. D ic check valve at pump and insp ted or check valve at tank: 1 Tightness testing 5.	5 C astic Composite 9 U or monitoring 3. Gro esent 7 Manual T teel (A. Sacrificial Anod lalarm; or C. flow restr ectable Vapor monitoring	Dther (specify): Inknown Is Tank Di Spill Cont Spill Cont Dundwater monitori ank Gauging (only fi les or BImpress ictor 2Impress ictor 3Impress ictor 3Impress ictor 4Impress ictor 5Impress ictor 5Impress ictor 5Impress ictor 5Impress ictor 5Impress ictor 5Impress ictor 6Impress ictor 6Impress ictor 6Impress ictor 6Impress ictor 6Impress ictor 6Impress ictor 7Impress ictor 7Imp	buble Walled? Yes Aro ainment? Yes Aro ing 4. Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Costed Steel 9. Unknown n piping with check valve at tank conitoring d
1.       Bare Steel       2.       4         3.       Coated Steel       4       4         6.       Relined - Date       7       7         Approval:       1.       Nat'l Std       2       4         Tank leak detection Provided?       Yes       Antomation         Tank leak detection method:       1.       Automation         D.       PIPING CONSTRUCTION       1.       Automation         1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):         Piping System Type:       1.       Pressurized piping         3.       Groundwater monitoring       4.         Approval:       1.       Nat'l Std       2.         Approval:       1.       Nat'l Std       2.       OL	berglass Steel - Fiberglass Reinforced Pl. Other: If yes, identify type: ic tank gauging 2. Uspo ing 6 Whot required at pr ted and Coated or Wrapped St with: A. Dauto shutoff; 8. D incheck valve at pump and insp ted or check valve at tank: 1 Tightness testing S. Other:	5 C astic Composite 9 L or monitoring 3. Gro esent 7 Manual T ceel (A. Sacrificial Anod alarm; or C. flow restr ectable Vapor monitoring Line Leak Detector	Dther (specify): Inknown Is Tank Do Spill Cont Dundwater monitori ank Gauging (only fi les or BImpress ictor 2forfition 2Interstitial m 6Not Require Double Walled	Duble Walled? Yes Aro ainment? Yes Aro ng 4. Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Geoated Steel 9. Unknown n piping with check valve at tank isonitoring d
1.       Bare Steel       2.       4         3.       Coated Steel       4       4         6.       Relined - Date       7       7         Approval:       1.       Nat'l Std       2       0.         Approval:       1.       Nat'l Std       2       0.         Tank leak detection Provided?       Yes       0.4         Tank leak detection method:       1.       1.       Automatitightness testing       5       1.         D.       PIPING CONSTRUCTION       1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):       Piping System Type:       1.       Pressurized piping         3.       Suction piping with       3.       Suction piping with         Piping leak detection method: used if pressuri       3.       Groundwater monitoring       4.         Approval:       1.       Nat'l Std       2.       0.         E.       TANK CONTENTS       2.       0.       1.	berglass Steel - Fiberglass Reinforced Pl. Other: If yes, identify type: ic tank gauging 2. Uapo ing 6 ONOT required at pr ted and Coated or Wrapped St with: A. O auto shutoff; 8. O incheck valve at pump and insp sed or check valve at tank: 1 Tightness testing S. Other: Leaded	5 C astic Composite 9 U or monitoring 3. Gro esent 7 Manual T teel (A. Sacrificial Anod lalarm; or C. flow restr ectable Vapor monitoring	Dther (specify): Inknown Is Tank Do Spill Cont Spill Cont oundwater monitori ank Gauging (only fi les or BImpress ictor 2for 2Interstitial in 6Not Require Double Walled	buble Walled? Yes Aro ainment? Yes Aro ing 4. Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Costed Steel 9. Unknown n piping with check valve at tank conitoring d
1.       Bare Steel       2.       4         3.       Coated Steel       4       4         6.       Relined - Date       7       7         Approval:       1.       Nat'l Std       2       0         Approval:       1.       Nat'l Std       2       0       3.         Overfill Protection Provided?       Yes       0       0         Tank leak detection method:       1.       Automating tightness testing       5       Interstitial monitor         D.       PIPING CONSTRUCTION       1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):       1         Piping System Type:       1.       Pressurized piping       3.       Suction piping with         Piping leak detection method: used if pressurized piping       3.       Suction piping with         Piping leak detection method: used if pressurized       1       Approval:       1       Nat'l Std       2       0         4.       Diesel       2.       1       S.       Gasohol       6.       1         9.       Unknown       10.       1       1       1       1       1	iberglass         Steel - Fiberglass Reinforced Plance         Other:         If yes, identify type:         ic tank gauging       2. Uapc         ic tank gauging       2. Vapc         ic tank gauging       2. Vapc         ing       6       Ant required at pr         ted and Coated or Wrapped St         with:       A. auto shutolf;       8. On the stank:         in check valve at pump and insp       5.       5.         3. Other:       5.       5.         Leaded       Other       5.	S C astic Composite 9 L or monitoring 3. Gro esent 7 Manual T iseel (A. Sacrificial Anod alarm; or C. flow restr ectable Vapor monitoring Line Leak Detector 3. Unleaded 7. Empty 11. Waste Oil	Dther (specify): Inknown Is Tank Do Spill Cont Dundwater monitori ank Gauging (only fi les or BImpress Ictor 2fottio 2Interstitial in 6Not Require Double Walled 4 8 12	buble Walled? Yes Arc ainment? Yes Arc ing 4. Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Geoated Steel 9. Unknown in piping with check valve at tank conitoring d 3: Yes Arc Fuel Oil Sand/Gravel/Slurry Propane
1.       Bare Steel       2.       4         3.       Coated Steel       4       4         6.       Relined - Date       7       7         Approval:       1.       Nat'l Std       2       CC       3.         Overfill Protection Provided?       Yes       DAT         Tank leak detection method:       1.       Automat         tightness testing       5       Interstitial monitor         D.       PIPING CONSTRUCTION       1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):       Piping System Type:       1.       Pressurized opping         3.       Groundwater monitoring       4.       C       Col         Approval:       1.       Nat'l Std       2.       Col         E.       TANK CONTENTS       2.       C       5.       Gasohol       6.	iberglass         Steel - Fiberglass Reinforced Plance         Other:         If yes, identify type:         ic tank gauging       2. Uapc         ic tank gauging       2. Vapc         ic tank gauging       2. Vapc         ing       6       Ant required at pr         ted and Coated or Wrapped St         with:       A. auto shutolf;       8. On the stank:         in check valve at pump and insp       5.       5.         3. Other:       5.       5.         Leaded       Other       5.	S C astic Composite 9 L or monitoring 3. Gro esent 7 Manual T iseel (A. Sacrificial Anod alarm; or C. flow restr ectable Vapor monitoring Line Leak Detector 3. Unleaded 7. Empty	Dther (specify): Inknown Is Tank Do Spill Cont Dundwater monitori ank Gauging (only fi les or BImpress Ictor 2fottio 2Interstitial in 6Not Require Double Walled 4 8 12	buble Walled? Yes Aro ainment? Yes Aro ng 4. Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Geoated Steel 9. Unknown n piping with check valve at tank conitoring d 3: Yes Aro
1.       Bare Steel       2.       4         3.       Coated Steel       4       4         6.       Relined - Date       7       7         Approval:       1.       Nat'l Std       2       0         Approval:       1.       Nat'l Std       2       0       3.         Overfill Protection Provided?       Yes       0       0         Tank leak detection method:       1.       Automating tightness testing       5       Interstitial monitor         D.       PIPING CONSTRUCTION       1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):       1         Piping System Type:       1.       Pressurized piping       3.       Suction piping with         Piping leak detection method: used if pressurized piping       3.       Suction piping with         Piping leak detection method: used if pressurized       1       Approval:       1       Nat'l Std       2       0         4.       Diesel       2.       1       S.       Gasohol       6.       1         9.       Unknown       10.       1       1       1       1       1	berglass Steel - Fiberglass Reinforced Pl. Other: If yes, identify type: ic tank gauging 2. Uspo ing 6 DANG required at pr ted and Coated or Wrapped St with: A. Dauto shutoff; 8. D incheck valve at pump and insp red or check valve at tank: 1 Tightness testing S. 3. Other: Leaded Other Premix	S C astic Composite 9 U or monitoring 3. Gro esent 7 Manual T seel (A. Sacrificial Anod alarm; or C. flow restr ectable Vapor monitoring Line Leak Detector 3. Unleaded 7. Empty 11. Waste Oil 14. Kerosene	Dther (specify): Inknown Is Tank Do Spill Cont Dundwater monitori ank Gauging (only fi les or BImpress Ictor 2fottio 2Interstitial in 6Not Require Double Walled 4 8 12	buble Walled? Yes Arc ainment? Yes Arc ing 4. Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Geoated Steel 9. Unknown in piping with check valve at tank conitoring d 3: Yes Arc Fuel Oil Sand/Gravel/Slurry Propane
1.       Bare Steel       2.         3.       Coated Steel       4         6.       Relined - Date       7         Approval:       1.       Nat'l Std       2         Approval:       1.       Nat'l Std       2       4         Tank leak detection Provided?       Yes       Antiphress testing       5       Interstitial monitor         D.       PIPING CONSTRUCTION       1.       Automate         1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):         Piping System Type:       1.       Pressurized piping         3.       Groundwater monitoring       4.         Approval:       1.       Nat'l Std       2.         Fiberglass       5       Other (specify):         Piping leak detection method: used if pressurized piping       3.       Groundwater monitoring       4.         Approval:       1.       Nat'l Std       2.       DL         E.       TANK CONTENTS       2.       DL       5.         1.       Diesel       2.       DL         5.       Gasohol       6.       DL         9.       Unknown	berglass Steel - Fiberglass Reinforced Pl. Other: If yes, identify type: ic tank gauging 2. Uspo ing 6 DANG required at pr ted and Coated or Wrapped St with: A. Dauto shutoff; 8. D incheck valve at pump and insp red or check valve at tank: 1 Tightness testing S. 3. Other: Leaded Other Premix	S C astic Composite 9 U or monitoring 3. Gro esent 7 Manual T teel (A. Sacrificial Anod lalarm; or C. flow restr ectable Vapor monitoring Line Leak Detector 3. Unleaded 7. Empty 11. Waste Oil 14. Kerosene hical or waste.	Dther (specify): Inknown Is Tank Do Spill Cont Spill Cont oundwater monitori ank Gauging (only fi les or BImpress ictor 2fortion 2Interstitial m 6Not Require Double Walled 4 8 12 15	buble Walled? Yes Aro ainment? Yes Aro ng 4.   Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Coated Steel 9. Unknown n piping with check valve at tank conitoring d 3: Yes Aro Fuel Oil Sand/Gravel/Slurry Propane Aviation
1.       Bare Steel       2.       4         3.       Coated Steel       4       4         6.       Relined - Date       7       7         Approval:       1.       Nat'l Std       2       4         Tank leak detection Provided?       Yes       AN         Tank leak detection method:       1.       Automation         D.       PIPING CONSTRUCTION       1.       Automation         1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):         Piping System Type:       1.       Pressurized piping         3.       Groundwater monitoring       4.         Approval:       1.       Nat'l Std       2.         4.       Diesel       2.       5         5.       Gasohol       6.       9         9.       Unknown       10.       13         13.       Chemical *       *       *	berglass Steel - Fiberglass Reinforced Pl. Other: If yes, identify type: ic tank gauging 2. Uspo ing 6 DANG required at pr ted and Coated or Wrapped St with: A. Dauto shutoff; 8. D incheck valve at pump and insp red or check valve at tank: 1 Tightness testing S. 3. Other: Leaded Other Premix	S C astic Composite 9 U or monitoring 3. Gro esent 7 Manual T teel (A. Sacrificial Anod lalarm; or C. flow restr ectable Vapor monitoring Line Leak Detector 3. Unleaded 7. Empty 11. Waste Oil 14. Kerosene hical or waste.	Dther (specify): Inknown Is Tank Do Spill Cont Spill Cont oundwater monitori ank Gauging (only fi les or BImpress ictor 2fortion 2Interstitial m 6Not Require Double Walled 4 8 12 15 een completed? (se	buble Walled? Yes Arc ainment? Yes Arc ing 4. Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Geoated Steel 9. Unknown in piping with check valve at tank conitoring d 3: Yes Arc Fuel Oil Sand/Gravel/Slurry Propane
1.       Bare Steel       2.         3.       Coated Steel       4         6.       Relined - Date       7         Approval:       1.       Nat'l Std       2         Approval:       1.       Nat'l Std       2       4         Tank leak detection Provided?       Yes       Antiphress testing       5       Interstitial monitor         D.       PIPING CONSTRUCTION       1.       Automate         1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):         Piping System Type:       1.       Pressurized piping         3.       Groundwater monitoring       4.         Approval:       1.       Nat'l Std       2.         Fiberglass       5       Other (specify):         Piping leak detection method: used if pressurized piping       3.       Groundwater monitoring       4.         Approval:       1.       Nat'l Std       2.       DL         E.       TANK CONTENTS       2.       DL       5.         1.       Diesel       2.       DL         5.       Gasohol       6.       DL         9.       Unknown	berglass Steel - Fiberglass Reinforced Pl. Other: If yes, identify type: ic tank gauging 2. Uspo ing 6 DANG required at pr ted and Coated or Wrapped St with: A. Dauto shutoff; 8. D incheck valve at pump and insp red or check valve at tank: 1 Tightness testing S. 3. Other: Leaded Other Premix	S C astic Composite 9 U or monitoring 3. Gro esent 7 Manual T teel (A. Sacrificial Anod lalarm; or C. flow restr ectable Vapor monitoring Line Leak Detector 3. Unleaded 7. Empty 11. Waste Oil 14. Kerosene hical or waste.	Dther (specify): Inknown Is Tank Do Spill Cont Spill Cont oundwater monitori ank Gauging (only fi les or BImpress ictor 2fortion 2Interstitial m 6Not Require Double Walled 4 8 12 15	buble Walled? Yes Aro ainment? Yes Aro ng 4.   Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Coated Steel 9. Unknown n piping with check valve at tank conitoring d 3: Yes Aro Fuel Oil Sand/Gravel/Slurry Propane Aviation
1.       Bare Steel       2.         3.       Coated Steel       4         6.       Relined - Date       7         Approval:       1.       Nat'IStd       2         Approval:       1.       Nat'IStd       2       0.         Approval:       1.       Nat'IStd       2       0.         Approval:       1.       Nat'IStd       2       0.         Tank leak detection Provided?       Yes       0.         Tank leak detection method:       1.       Automating tightness testing       5       Interstitial monitor         D.       PIPING CONSTRUCTION       1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):	iberglass Steel - Fiberglass Reinforced Pla Other: I fyes, identify type: ic tank gauging 2. U Vapo ing 6 Whot required at pr ted and Coated or Wrapped St with: A. Dauto shutoff; 8. D in check valve at pump and insp red or check valve at tank: 1 Tightness testing S. B. Other: Leaded Other Premix me(s) or number(s) of the chem 3. D the chem at the chemic state of the chem beck of the chemic state of t	S C astic Composite 9 U or monitoring 3. Gro esent 7 Manual T teel (A. Sacrificial Anod lalarm; or C. flow restr ectable Vapor monitoring Line Leak Detector 3. Unleaded 7. Empty 11. Waste Oil 14. Kerosene tical or waste.	Dther (specify): Inknown Is Tank Do Spill Cont Spill Cont oundwater monitori ank Gauging (only fi les or BImpress ictor 2fortion 2Interstitial m 6Not Require Double Walled 4 8 12 15 een completed? (se	buble Walled? Yes Aro ainment? Yes Aro ng 4.   Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Coated Steel 9. Unknown n piping with check valve at tank conitoring d 3: Yes Aro Fuel Oil Sand/Gravel/Slurry Propane Aviation
1.       Bare Steel       2.         3.       Coated Steel       4         6.       Relined - Date       7         Approval:       1.       Nat'IStd       2         Approval:       1.       Nat'IStd       2         Approval:       1.       Nat'IStd       2       0.         Approval:       1.       Nat'IStd       2       0.         Tank leak detection Provided?       Yes       0.         Tank leak detection method:       1.       Automating tightness testing       5       Interstitial monitor         D.       PIPING CONSTRUCTION       1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):	iberglass isteel - Fiberglass Reinforced Pl. Other: If yes, identify type: ic tank gauging 2. Uapo ing 6 ONOT required at pr ted and Coated or Wrapped St with: A. Dauto shutoff; 8. D ic check valve at pump and insp ted or check valve at tank: 1 Tightness testing 5. Other: Leaded Other Premix ne(s) or number(s) of the chem	5       C         astic Composite       9       L         or monitoring       3.       Greet         esent       7       Manual T         teel ( A.       Sacrificial Anod         alarm; or C.       flow restr         ectable       Vapor monitoring         Unleaded       7.         Empty       11.         Waste Oil       14.         Kerosene         incal or waste.         Has a site assessment be         istallation inspection:	Dther (specify): Inknown Is Tank Do Spill Cont Spill Cont Dundwater monitori ank Gauging (only fi les or BImpress ictor 2fdtio 2Interstitial m 6Mot Require Double Walled 4 8 12 15 een completed? (se YesNo	buble Walled? Yes Aro ainment? Yes Aro ng 4.   Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Coated Steel 9. Unknown n piping with check valve at tank conitoring d 3: Yes Aro Fuel Oil Sand/Gravel/Slurry Propane Aviation
1.       Bare Steel       2.         3.       Coated Steel       4         6.       Relined - Date       7         Approval:       1.       Nat'IStd       2         Approval:       1.       Nat'IStd       2         Approval:       1.       Nat'IStd       2       0         Approval:       1.       Nat'IStd       2       0         Tank leak detection Provided?       Yes       0         Tank leak detection method:       1.       Automating tightness testing       5       Interstitial monitor         D.       PIPING CONSTRUCTION       1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):	iberglass Steel - Fiberglass Reinforced Pl. Other: If yes, identify type: ic tank gauging 2. U Vapo ing 6 Whot required at pr ted and Coated or Wrapped St with: A. Dauto shutoff; 8. D incheck valve at pump and insp red or check valve at tank: 1 Tightness testing 5. 3. Other: Leaded Other Premix me(s) or number(s) of the chem Indicate who performed the in DILHR	5       C         astic Composite       9       L         or monitoring       3.       Grocesent         or monitoring       3.       Grocesent         iseel (A.       Sacrificial Anodesent       Sacrificial Anodesent         alarm; or C.       flow restrestrestreetable       Vapor monitoring         Unleaded       7.       Empty         11.       Waste Oil       14.         14.       Kerosene       Mical or waste.         Has a site assessment bestallation inspection:       3.       Other (identify)	Dther (specify): Inknown Is Tank Do Spill Cont Dundwater monitori ank Gauging (only fi les or BImpress ictor 2fdetio 2Interstitial m 6Not Require Double Walled 4 8 12 15 een completed? (se YesNo	buble Walled? Yes Aro ainment? Yes Aro ng 4.   Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Coated Steel 9. Unknown n piping with check valve at tank conitoring d 3: Yes Aro Fuel Oil Sand/Gravel/Slurry Propane Aviation
1.       Bare Steel       2.         3.       Coated Steel       4         6.       Relined - Date       7         Approval:       1.       Nat'IStd       2         Approval:       1.       Nat'IStd       2         Approval:       1.       Nat'IStd       2       0         Approval:       1.       Nat'IStd       2       0         Tank leak detection Provided?       Yes       0         Tank leak detection method:       1.       Automating tightness testing       5       Interstitial monitor         D.       PIPING CONSTRUCTION       1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):	iberglass Steel - Fiberglass Reinforced Pl. Other: If yes, identify type: ic tank gauging 2. U Vapo ing 6 Whot required at pr ted and Coated or Wrapped St with: A. Dauto shutoff; 8. D incheck valve at pump and insp red or check valve at tank: 1 Tightness testing 5. 3. Other: Leaded Other Premix me(s) or number(s) of the chem Indicate who performed the in DILHR	5       C         astic Composite       9       L         or monitoring       3.       Grocesent         or monitoring       3.       Grocesent         iseel (A.       Sacrificial Anodesent       Sacrificial Anodesent         alarm; or C.       flow restrestrestreetable       Vapor monitoring         Unleaded       7.       Empty         11.       Waste Oil       14.         14.       Kerosene       Mical or waste.         Has a site assessment bestallation inspection:       3.       Other (identify)	Dther (specify): Inknown Is Tank Do Spill Cont Dundwater monitori ank Gauging (only fi les or BImpress ictor 2fortion 2Interstitial in 6Not Require Double Walled 4 8 12 15 een completed? (se YesNo ) cate Whether:	Duble Walled? Yes Aro ainment? Yes Aro ainment? Yes Aro ing 4. Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Coated Steel 9. Unknown n piping with check valve at tank ionitoring d B: Yes Aro Fuel Oil Sand/Gravel/Slurry Propane Aviation e reverse side for details)
1.       Bare Steel       2.         3.       Coated Steel       4         6.       Relined - Date       7         Approval:       1.       Nat'IStd       2         Approval:       1.       Nat'IStd       2         Approval:       1.       Nat'IStd       2       0         Approval:       1.       Nat'IStd       2       0         Tank leak detection Provided?       Yes       0         Tank leak detection method:       1.       Automating tightness testing       5       Interstitial monitor         D.       PIPING CONSTRUCTION       1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):	iberglass Steel - Fiberglass Reinforced Pl. Other: If yes, identify type: ic tank gauging 2. U Vapo ing 6 Whot required at pr ted and Coated or Wrapped St with: A. Dauto shutoff; 8. D incheck valve at pump and insp red or check valve at tank: 1 Tightness testing 5. 3. Other: Leaded Other Premix me(s) or number(s) of the chem Indicate who performed the in DILHR	S Composite S Comp	Dither (specify):	buble Walled? Yes Aro ainment? Yes Aro ng 4.   Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Coated Steel 9. Unknown n piping with check valve at tank conitoring d 3: Yes Aro Fuel Oil Sand/Gravel/Slurry Propane Aviation
1.       Bare Steel       2.         3.       Coated Steel       4         6.       Relined - Date       7         Approval:       1.       Nat'IStd       2         Approval:       1.       Nat'IStd       2         Approval:       1.       Nat'IStd       2       0         Approval:       1.       Nat'IStd       2       0         Tank leak detection Provided?       Yes       0         Tank leak detection method:       1.       Automating tightness testing       5       Interstitial monitor         D.       PIPING CONSTRUCTION       1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):	iberglass Steel - Fiberglass Reinforced Pl. Other: If yes, identify type: ic tank gauging 2. U Vapo ing 6 Whot required at pr ted and Coated or Wrapped St with: A. Dauto shutoff; 8. D incheck valve at pump and insp red or check valve at tank: 1 Tightness testing 5. 3. Other: Leaded Other Premix me(s) or number(s) of the chem Indicate who performed the in DILHR	S Composite S Comp	Dther (specify): Inknown Is Tank Do Spill Cont Spill Cont Doundwater monitori ank Gauging (only fi- les or BImpress ictor 2fortion 2Interstitial m 6Mot Require Double Walled 4 8 12 15 een completed? (se YesNo  Cate Whether: Owner do	buble Walled? Yes Aro ainment? Yes Aro ng 4.   Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Coated Steel 9. Unknown n piping with check valve at tank constoring d. Fuel Oil Sand/Gravel/Slurry Propane Aviation e reverse side for details)
1.       Bare Steel       2.         3.       Coated Steel       4         6.       Relined - Date       7         Approval:       1.       Nat'IStd       2         Approval:       1.       Nat'IStd       2         Approval:       1.       Nat'IStd       2       0         Approval:       1.       Nat'IStd       2       0         Tank leak detection Provided?       Yes       0         Tank leak detection method:       1.       Automating tightness testing       5       Interstitial monitor         D.       PIPING CONSTRUCTION       1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):	iberglass Steel - Fiberglass Reinforced Pl. Other: If yes, identify type: ic tank gauging 2. U Vapo ing 6 Whot required at pr ted and Coated or Wrapped St with: A. Dauto shutoff; 8. D incheck valve at pump and insp red or check valve at tank: 1 Tightness testing 5. 3. Other: Leaded Other Premix me(s) or number(s) of the chem Indicate who performed the in DILHR	S Composite S Comp	Dther (specify): Inknown Is Tank Do Spill Cont Spill Cont Doundwater monitori ank Gauging (only fi- les or BImpress ictor 2fortion 2Interstitial m 6Mot Require Double Walled 4 8 12 15 een completed? (se YesNo  Cate Whether: Owner do	buble Walled? Yes Aro ainment? Yes Aro ng 4.   Inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Coated Steel 9. Unknown n piping with check valve at tank constoring d. Fuel Oil Sand/Gravel/Slurry Propane Aviation e reverse side for details)
1.       Bare Steel       2.         3.       Coated Steel       4         6.       Relined - Date       7         Approval:       1.       Nat'l Std       2         Approval:       1.       Nat'l Std       2       0         Approval:       1.       Nat'l Std       2       0       3.         Overfill Protection Provided?       Yes       0       0         Tank leak detection method:       1.       Automat tightness testing       5       Interstitial monitor         D.       PIPING CONSTRUCTION       1.       Bare Steel       2.       Cathodically Protect         4.       Fiberglass       5       Other (specify):       0         Piping System Type:       1.       Pressurized piping         3.       Groundwater monitoring       4.       4.         Piping leak detection method: used if pressuri       3.       Groundwater monitoring       4.         Approval:       1.       Nat'l Std       2       0       4.         Piping leak detection method: used if pressuri       3.       Groundwater monitoring       4.       4.         Approval:       1.       Nat'l Std       2       0       6.       1.	iberglass isteel - Fiberglass Reinforced Pl. Other: If yes, identify type: ic tank gauging 2. Uapo ing 6 ONOT required at pr ted and Coated or Wrapped St with: A. Dauto shutoff; 8. D ic check valve at pump and insp ted or check valve at tank: 1 Tightness testing 5. Other: Leaded Other Premix ne(s) or number(s) of the chem	S Composite S Comp	Dither (specify): Inknown Is Tank Do Spill Cont Dundwater monitori ank Gauging (only fi les or BImpress Ictor 2fortio 2Interstitial m 6Not Require Double Walled 4 8 12 15 een completed? (se YesNo  cate Whether: Gowner of e Signed: 	buble Walled?   Yes Arc ainment?   Yes Arc ainment?   Yes Arc ing 4.   inventory control and or tanks of 1,000 gallons or less) ed Current) 3 Coated Steei 9.   Unknown in piping with check valve at tank ionitoring d 3:   Yes Arc Fuel Oil Sand/Gravel/Slurry Propane Aviation e reverse side for details) or   Operator

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Oct-24-96 09:17	7A ANR/A	ADVANCE-L/	D CLA	AIMS	414-74	7-753	81		P.0	4
Wisconsin Department o Labor and Human Relation		CHECKLIST				Safety	& Build	ings Div		
Complete one for each site closure.				.OSURE	energe (NAP #	Storag	e Tank S	Section		
A. IDENTIFICATION: (Ple 1. Site Name HArok	ease Print) Beylin	•		is for: 2. Owner Na		Ta	ink Only	y 🗆	Piping O	only
Site Street Address (not P.O. E	lox)			Owner Street	Address					
Fox Poin	age	Town of:		City	Village To	wn of:	State	Z	p Code	
State / Z	ip Code 3217	County M, C.	-	County	Tele (4	phone No. ノチ)	(include a	rea code	67	
3. Closure Company Name (F		ErLice Cla	sure Comp	any Street A	tdress, 5 /	<u>`</u> `				
2 Closure Company Telephone N		code) Ciu	Sure Comp	any City, Sta	le, Zip Codé	15	53	21	5	
4. Name of Company Performing	ng Closure Asse	assment As	sessment C	company Stree	et Address, City, S	tate, Zip C	ode			
Telephone # (include area co	de) Certilied As	sessor Name (Print)		Assessor	Signature			Assessor	Certification	No. ,
Tank ID #	Closure	Temp. Closure	Closur	e in Place	Tank Capacit		ents *	Closu	e Assess	ment
1.	<u> </u>	<u> </u>	ļ	□	1000	0	¥		N DY	
<u>2.</u>	└───□	└────□───			••				IY DN	
3	<u>_</u>	<u> </u>	<u> </u>	□					IY DN	
<u>k</u> - <u>4</u> .	□	ļ		<u> </u>					IY ON	
5		<u>□</u>		□		_			IY ON	
6.										<u> </u>
Indicate which product by 11-Waste oil; 13-Chemica	I (indicate the	chemical name(s)	or numbe	urs(s)		asonol; 00	; 14	-Kerose	ne; 15-Avia	ation
Written notification was prov $f_{\!\rm chin}$ All local permits were obtain	ided to the loc ed before beg	al agent 15 days in inning closure.	n advance	of closure	date					
Check applicable box at B. TEMPORARILY OUT	right in res OF SERVIC	ponse to all sta E	tements				Rem	over 1 Ified	nspector Verified	NA
Written inspector approv is effective until (provide	al of temporation date)	ry closure obtained	, wnich				ΠY	א 🗆		ф
1. Product Removed a. Product lines drain	ad into tank //	or other container)	and result	ting liquid re	moved AND			- 177 N	<b>D</b> arra	
b. All product remove	ed to bottom o	f suction line, OR					ĒΥ			
c. All product remove 2. Fill pipe, gauge pipe,	ed to within 1"	of bottom,		or roturn lin		• • • • • • • • •	ΒY			₽
3. All product lines at th										Ъ
4. Dispensers/pumps le										þ
5. Vent lines left open.	ndicating temp	orary closure.	 <sup>.</sup>	· · · · · · · · · · · ·	· · · · · · · · · · · · · · · ·	• • • • • • • • • • • • •	······································	"@N	0 :1	Б
C. CLOSURE BY REMO					و زران ۲۰۰۰ محمد مند ۱۹۰۰					
1. Product from piping of	drained into ta	nk (or other contain	ner)				By	N 🗌		
<ol> <li>Piping disconnected</li> <li>All liquid and residue</li> </ol>	from tank and removed from	removed		oumos or h	and numos					
4. All pump motors and	suction hoses	bonded to tank or	otherwise	e grounded.			<u> </u>	, <mark>D</mark> N		
NOTE: DROP TUBE THE USE OF AN ED	SHOULD NO	T BE REMOVED I	F THE TA	NK IS TO E	E PURGED TH	ROUGH				
<ol> <li>6. Vent lines left connect</li> <li>7. Tank openings tempt</li> <li>8. Tank atmosphere red</li> </ol>	ted until tanks			· · <i>·</i> · · · · · · ·			Ľ			
<ol> <li>rank openings tempt</li> <li>Tank atmosphere red</li> </ol>	luced to 10% (	i so vapors exit thr of the lower flamm	ougn vent able rance		e Section F.					
<ol><li>Tank removed from e</li></ol>	excavation afte	r PURGING/INER1	ING: plac	ed on level	ground and blo	cked				<u>۔</u> السمان
to prevent movement 10. Tank cleaned before								N N		
SBD-8951 (R. 12/91)	3	-		E ON NEXT			، ب	· س		J

Oct-24-96 09:18A ANR/ADVANCE-L/D CLAIMS	414-747-7531		P.0	
	9 - 11 - 14 Margin <del>-</del>		<u>in a cina and</u>	(ii) <u>(ii) (iii)</u>
	R	emover	Inspector	NA
<ul> <li>C. CLOSURE BY REMOVAL (continued)</li> <li>11. Tank labeled in 2" high letters after removal but before being moved from s</li> </ul>	<u>v</u>		Verified	
NOTE: COMPLETE TANK LABELING SHOULD INCLUDE WARNING AG				ш
<ul> <li>FORMER CONTENTS; VAPOR STATE; VAPOR FREEING TREATMENT; C</li> <li>12. Tank vent hole (1/8 th " in uppermost part of tank) installed prior to moving</li> </ul>	the tank from site.	у <u>м</u> .,щ,м	·····/ <b>ˈ</b> _····	
<ol> <li>13. Inventory form filed by owner with Safety and Buildings Division indicating of 14. Site security is provided while the excavation is open.</li> </ol>		ארן ענ ארן ענ		
D. CLOSURE IN PLACE				
NOTE: CLOSURES IN PLACE ARE ONLY ALLOWED WITH THE PRIOR OF THE DEPARTMENT OF INDUSTRY, LABOR AND HUMAN RELATION	NRITTEN APPROVAL S OR LOCAL AGENT.			
1. Product from piping drained into tank (or other container).				an a sang Ta
<ol> <li>Piping disconnected from tank and removed</li></ol>	and pumps			Н
<ol> <li>All pump motors and suction hoses bonded to tank or otherwise grounded.</li> <li>Fill pipes, gauge pipes, vapor recovery connections, submersible pumps ar</li> </ol>			R	R
NOTE: DROP TUBE SHOULD NOT BE REMOVED IF THE TANK IS TO B THE USE OF AN EDUCTOR - EDUCTOR OUTPUT 12 FT ABOVE GRADE	E PURGED THROUGH			ليه
6. Vent lines left connected until tanks purged				
<ol> <li>Tank openings temporarily plugged so vapors exit through vent.</li> <li>Tank atmosphere reduced to 10% of the lower flammable range (LEL) - see</li> </ol>				Ħ
9. Tank properly cleaned to remove all sludge and residue.	· · · · · · · · · · · · · · · · · · ·	ΙΥ Π̈́Ν	ğ	Д
10. Solid inert material (sand, cyclone boiler slag, pea gravel recommended) in 11. Vent line disconnected or removed.	<i>.</i>			
12. Inventory form filed by owner with Safety and Buildings Division indicating	slosure in place.	N D Y	<b>D</b> ., (;;;	
E. CLOSURE ASSESSMENTS NOTE: DETERMINE IF A CLOSURE ASSESSMENT IS REQUIRED BY R	EFERRING TO ILHR 10.			
1. Individual conducting the assessment has a closure assessment plan (writte	an) which		-	-
<ul><li>is used as the basis for their work on the site.</li><li>2. Do points of obvious contamination exist?</li></ul>				Н
<ol> <li>Are there strong odors in the soils?</li> <li>Was a field screening instrument used to pre-screen soil sample locations?</li> </ol>				<b>.</b>
5. Was a closure assessment omitted because of obvious contamination?		ĨΥ ŪΝ		ğ
<ol> <li>Was the DNR notified of suspected or obvious contamination?</li> <li>Agency, office and person contacted:</li> </ol>		] Y [] N		ų
7. Contamination suspected because of: Odor Soil Staining Free Proc	luct Sheen On Groundwater	Field	Instrument	Test
F. METHOD OF ACHIEVING 10% LEVEL DESCRIPTION Educator Or Diffused Air Blower				ы
Eductor driven by compressed air, bonded and drop tube left in place; va		2 feet abc	ve ground.	
Diffused air blower bonded and drop tube removed. Air pressure not exc	• • •			
Dry ice introduced at 1.5 pounds per 100 gallons of tank capacity. Dry ic area. Dry ice evaporated before proceeding.	e crushed and distributed ove	or the grea	test possible	e tank
Inert Gas (CO/2 or N/2) NOTE: INERT GASSES PRODUCE AN OXYGEN	DEFICIENT ATMOSPHERE.	THE TA	NK MAY NO	DT BE
Gas introduced through a single opening at a point near the bottom of the				
Gas introduced under low pressure not to exceed 5 psig to reduce static a Tank atmosphere monitored for flammable or combustible vapor levels.	electricity. Gas introducing de	evice grou	nded.	
Calibrate combustible gas indicator. Drop tube removed prior to checkin				iddle
and upper portion of tank. Readings of 10% or less of the lower flammat				
G. NOTE SPECIFIC PROBLEMS OR NONCOMPLIANCE ISSUES BELOW THAT	it Clerker + Disu	44-76	e ingr	00-
NOT IN STATE Program. NOT, FICATION SENT TO LEVOY LONG	A.D.			
H. REMOVER/CLEANER INFORMATION	7	·		
Reparenter Brose	02827		O.K.C	77
Remover Name (print) Remover Signature	Remover Certifica		Date Signed	<u></u>
I. INSPECTOR INFORMATION	$\overline{\mathcal{D}}$		<u> </u>	
Clarence Broske LLE		282		
Inspector Name (print) Inspector Signature			rtification No	

WIIIIIIIII		$(0,0) = \{f_{ij}(\theta_{ij}), 0, 0, \dots, n\}$
FDID # For	Location Where Inspection Performed	Inspector Telephone

 Inspector Signature
 Inspector Certification No.

 Inspector Telephone Number
 Date Signed

**BUILDING INSPECTION DEPT.** FOX POINT, WIS. Date Hugy st 17,1993 This Certifies That Building Permit No. <u>9/32</u> has been issued to Central Tank Service Inc. to great Underground tank 8440 N. Fox Croft Love Fox Point, Wisconsin. Scott Mille Front Set Back ft. Side Set Back\_ **Chief Building Inspector** This card must be tacked and maintained in place on the premises 8'0' above ground level, facing the street, until Final Inspection of work,

P.06

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

### **CERTIFICATE OF COMPLIANCE**

November 1, 1996

NO. 3987

Issued to: Harold F. Behling/Dennis H. Behling (POA)

Address: 5674 S. Honeycreek Drive, Milwaukee, WI 53221

This Certificate of Compliance permits a change in the occupancy of the premises located at 8440 N. Fox Croft Lane, 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 Inspector 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.

Scott Miller Building Inspector Village of Fox Point

cense No29	VILLAGE'S COPY		Permit No	6.7	0.6
DEPARTMENT OF EL	ECTRICAL	INSP	ECTION	V	
Application for Permit		Installati	on		
	OF FOX POINT		W- 10	2011	
THE ELECTRICAL INSPECTOR:			e		
The undersigned hereby applies for a permit for the exec escribed:					hereafter
cation	number. Do not give co	rner)			••••••
ec. ContractorA. C. Electric, Inc.		s. 2326	West Waln	ut Stre	et
ilder		is			
vner J. B. Leedom			North Fox		
			at the states and a first		
hat is occupancy of the building NEW OLDReside	n <b>ce</b>	••••••			
Outlets		each	\$ .15		
Fixtures		each	the second s		
Fixtures - fluorescent, cold cathode, lumiline, mercury vapor		each lamp .			
. Audible or visual devices		per device .			
. Exhaust and ventilating fans and their control (below 1 H.P.)		each			
. Built-in electric heaters; bathroom, nursery, etc		each			
. Garbage Disposal		each			
. Dishwasher					
. Clothes dryer					
. Range or other receptacles over 150 volts					
. Water heater 011 fired water heater	<b>j</b>	a contract of the second second			
. Automatic heating equipment — gas, oil, coal		each		••••••	
Automatic water systems.			1.00		
Refrigerating, air conditioning, etc., machines	and the second se		2.00		
. Strip lighting, plug in strip, trol-e-duct, etc Dimmers or Time Clocks	Ven milling State in the Next State of the State Stat				
. Dimmers or Time Clocks Vacuum and Inert-Gas tube sign	consistent and the second s				
. Incandescent Signs, studded lights					
Arc and mercury lamps, spot and floodlights (mogul base)		•			
. Motors, each horsepower or fraction thereof each motor					
. Generators, rectifiers, transformers, etc					
. Feeders or subfeeders No. 3 B & S gauge or larger					
. Raceways, wireways, busways, gutters		per ft			
. Electric heating devices (other than those listed above)					
. Service equipment - 0-100 amps. new or overhauling		per disconne	ct 1.00		
Service equipment — 100 amps. to 600 amps		per disconne	ct 2.00		
Service equipment — over 600 amps		per disconne	ct 4.00		
. Temporary service, etc. (3 month period)			2.00		
. Motion picture, stereopticon and x-ray machines, etc	A REAL PROPERTY AND A REAL		2.00		
. Re-inspection after time limit on notice			2.00		
. Minimum fee for any permit requiring separate inspection		MINIMUM F	<b>EE</b> 2.00		•••••
<ol> <li>Double fee shall be charged for any work started before filin an application for a permit.</li> </ol>	ng	FEES DOURT	E		
. Final inspection for permit number					
		TOTAL	FEES	-	00

It is hereby agreed between the undersigned, as owner, his agent or servant and the Village of rox Point that for and in consideration of the premises and of the permit for the execution of electrical installation, for light, heat or power as above described, to be issued and granted by the Electrical Inspector, that the work thereon will be done in accordance, with the description herein set forth in this statement, and it is further agreed to alter or install same in strict compliance with the Village of Fox Point Elec. Code and to obey any and all lawful orders of the Electrical Inspector of the Village of Fox Point, the Statues of the State of Wisconsin and the rules and regulations issued by the Industrial Commis sion of Wisconsin under authority of the State Statutes.

REMARKS:	
	2
Date for Inspection Date Approved	Signature (Supervising Electrician) Address 2326 West Walnut Street
Temp	CityMilwaukee, Wisconsin
FinalReady	Zone

Make check Payable to Treasurer, Village of Fox Point.

Permission is hereby	given to do the necessary	plumbing work on the pre-	mises o
		described as	
Lot	Block	Subdivision	
1211			
ocated at	~ kay Cloft		
The above named is permit	tted to employ James	Deprecently	
icense No. MP672	Of CI	laying ainch	
Sanitary Building Sewer f	rom Main to Curb to Lot line	to Premises. Connection to be	made in
the second s	feet	of	
laving a	inch	Building Storm Sewer	
		• • • • • • • • • • • • • • • • • • • •	
			•••••
	er connection:	No.	No.
Fixtures with drain or wate	er connection:		
Fixtures with drain or wate	er connection: No.	No.	
Fixtures with drain or wate Hose Bibs Bath Tubs	r connection: No. Z Water Heaters	No. Water Closets	
Fixtures with drain or wate Hose Bibs Bath Tubs Sump Pumps	er connection: No. Z Water Heaters Wash Mach Waste	No. Water Closets Showers	
	er connection: No. Z Water Heaters Wash Mach Waste Bidets	No. Water Closets Showers Floor Drains	
Fixtures with drain or wate Hose Bibs Bath Tubs Sump Pumps Laundry Trays Drinking Fountains	er connection: No. Z Water Heaters Wash Mach Waste Bidets Catch Basins	No. Water Closets Showers Floor Drains Food Waste Grinders	
Fixtures with drain or wate Hose Bibs Bath Tubs Sump Pumps Laundry Trays	er connection: No. Z Water Heaters Wash Mach Waste Bidets Catch Basins Dishwashers	No. Water Closets Showers Floor Drains Food Waste Grinders Sprinkling Systems	
Fixtures with drain or wate Hose Bibs Bath Tubs Sump Pumps Laundry Trays Drinking Fountains Sinks	er connection: No. Z Water Heaters Wash Mach Waste Bidets Catch Basins Dishwashers Wash Basins	No. Water Closets Showers Floor Drains Food Waste Grinders Sprinkling Systems	No.
Fixtures with drain or wate Hose Bibs Bath Tubs Sump Pumps Laundry Trays Drinking Fountains Sinks	er connection: No. Water Heaters Wash Mach Waste Bidets Catch Basins Dishwashers Wash Basins Ushwashers	No. Water Closets Showers Floor Drains Food Waste Grinders Sprinkling Systems Urinals	No.
Fixtures with drain or wate Hose Bibs Bath Tubs Sump Pumps Laundry Trays Drinking Fountains Sinks	er connection: No. Water Heaters Wash Mach Waste Bidets Catch Basins Dishwashers Wash Basins Ubject to the Rules and Regulation ode.	No. Water Closets Showers Floor Drains Food Waste Grinders Sprinkling Systems Urinals Ins of the Village Board and of Ch	No.

LAND SATS STOL

8

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	10			
Fighlands	-0			
being No. 2440 on the.	Carf side of	11 7	piret for	e
The above named is permitte				
Plumber for the purpose of lay				
		and the second		
from Main to Curb to Lot line				
feet Math of	alight to South			
Or of laying a	inch	Storm	Sewer Drain pipe	
Fixtures with drain or water	and the second		and the state of the	
No	0.	No.		No.
Bath tubs	Sump Pump		Wash Basins	
Laundry tubs	Sinks		Water Closets	
Basement drains	Showers		Hot Water Heater	4 4 1 J.F.

	WATER PE	RMIT	
	lication No. <u>3208</u>	Fox Point, Wis	
Description	Lot	Blk.	
being No. 8440	on theCu	A side of N. Jok Graft	lane
The above named is permitted t	o employ	. C. Schultz a Lie	censed
Plumber for the purpose of layin	ıg αİinch	Copple	lain to
Curb: a inch. Corp.		to building at.	
		-	
as per application made subjec	t to the Rules and Regula	tions of the Village Board and of Ord	inance
No. 262 of the Village of Fox Po	int and amendments.	4	
Received for	Permit \$	3. Dollars	
	Fixtures \$		
		Donars	
Returns must be made on a	ll work done.	A Press	
		Cerl H. Slonk	
		WATER INSPECTOR	
		PERMIT CLERK	

		Blk.	Subd.	
heing No. 8440 on	thefind of	N. S	Jok Wraft Lone	
	itted to employ.	1 0 0.1	1 1 11	
		Transcontention		
And the second	laying ainch			
	line to Premises. Connection			
feet of				
Or of laying a	inch			
Or of laying a	inch			
Or of laying a Fixtures with drain or way				
	ter connection	Storm		
Fixtures with drain or wa	ter connection No.	Storm	Sewer Drain pipe	
Fixtures with drain or way Bath tubs	ter connection No. Sump Pump	Storm	Sewer Drain pipe	
Fixtures with drain or way Bath tubs Laundry tubs Basement drains	ter connection No. Sump Pump Sinks	Storm	Sewer Drain pipe Wash Basins Water Closets Hot Water Heater	
Fixtures with drain or way           Bath tubs           Laundry tubs           Basement drains           Dishwasher           as per application made su           No. 56 of the Village of F           Received	ter connection No. Sump Pump Sinks Showers abject to the Rules and Regu	No.	Sewer Drain pipe Wash Basins Water Closets Hot Water Heater Garbage Disposal e Village Board and of 	No.

DISTORT TO	OT DDIE
PERMIT	LLEKK

A U A	reby giver		draining an	Point, Wis	
Description		Lot	Blk.	Subd.	
2000		2.4			
	and the second se	1.1	F N. Z	the light Idas 0	
being No. 8440		A			
•		A		esce	
The above named is p	permitted	to employ	Gener	esce	a Licensed
The above named is p Plumber for the purpo	permitted se of layin	to employfinch	Hener	Sanitary Sewer	a Licensed drain pipe
The above named is p Plumber for the purpo from Main to Curb to	permitted se of layin Lot line t	to employ	<u>Mener</u>	Sanitary Sewer	a Licensed drain pipe
The above named is p Plumber for the purpo from Main to Curb to feet o Or of laying a	oermitted se of layin Lot line t f	to employ	Meneral on to be mad	sanitary Sewer e in	a Licensed
The above named is p Plumber for the purpo from Main to Curb to feet o Or of laying a	permitted se of layin Lot line t f	to employ	Meneral on to be mad	Sanitary Sewer	a Licensed
The above named is p Plumber for the purpo from Main to Curb to feet o Or of laying a	permitted se of layin Lot line t f	to employ	Meneral on to be mad	sanitary Sewer e in	a Licensed
The above named is p Plumber for the purpo from Main to Curb to feet o Or of laying a Fixtures with drain on	permitted se of layin Lot line t f r water co	to employ	Meneral on to be mad	sanitary Sewer e in	a Licensed
The above named is p Plumber for the purpo from Main to Curb to feet o Or of laying a Fixtures with drain or Bath tubs	permitted se of layin Lot line t f r water co	to employ	Meneral on to be mad	m Sewer Drain pipe	a Licensed
The above named is p Plumber for the purpo from Main to Curb to feet o Or of laying a Fixtures with drain on	permitted se of layin Lot line t f r water co	to employ	Meneral on to be mad	m Sewer Drain pipe	a Licensed

Received for Permit	\$	Dollars
Received for Fixtures	\$ Peplemente 6	Dollars
	6	al H. Slenk
	PLUME	ING INSPECTOR

PERMIT CLERK

### VILLAGE OF FOX POINT

MILWAUKEE COUNTY. WISCONSIN

10419 No..

# APPLICATION FOR BUILDING PERMIT

TO THE BUILDING INSPECTION DEPARTMENT:

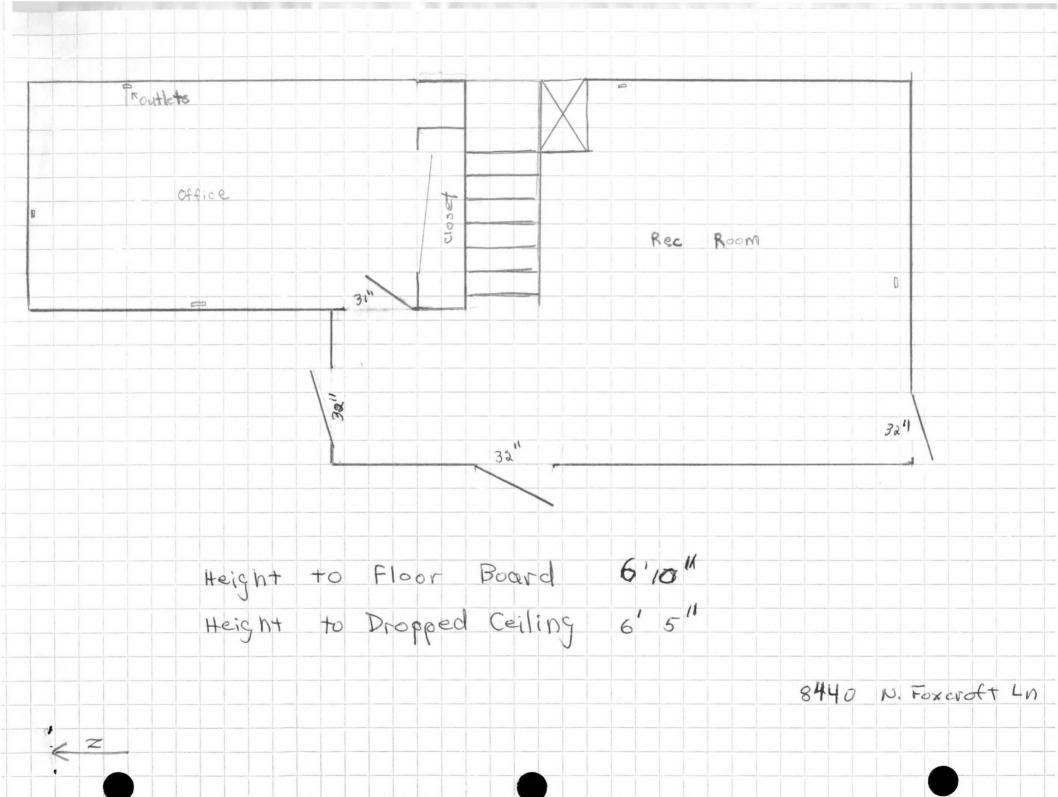
Date Approved ..

Date of Permit.....

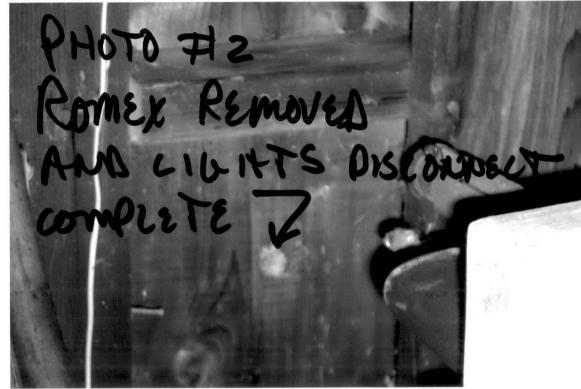
	rsigned hereby applies for a permit to build, in accordance with the information tabulated
Type of S	Structure Residence
rype or t	Structure <u>Residence</u> , Garage, Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc. 8440 N. FoxCroft Lane
Address .	22
Lot	LL Block
Subdivisio	on Foxcroft Highlands
Does con	templated structure violate the Village zoning ordinance?NO
Height of	Structure(stories or feet)
Width (1	parallel to highway)(feet) Depth (perpendicular to highway)(feet)
	Street Line to Front Line of Structure
Distance	Side Lot Line to Structure
	Construction :
-	front yard above street grade
Number	of roomsBaths
	Garage
mated cost	Building 4
	Structure 2,500.00
Is there a	private garage?
	contemplated garage violate the Village zoning ordinance?
	tuated
General c	onstruction
ministrati	are filed the following duplicate plansin number, which I certify I will
conform t	o in the work hereby applied for. A consists of finishing basement with wood framing and
grywa	I, and providing appropriate electrical outlets.
Herewith submitted	are filed the specifications that describe the work in question and as shown on plans above .
Codes per	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 Fox Point.
Village of and fill up is herein determine of the pul statutory upon the Village o	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 that such premises in the unfinished condition of the structure are dangerous to members olic, 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 filling up any such excavation or tearing down, removing or any such unfinished structure.
We hereb which wil	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 Chris Tverson Arch. or Contr.
	8440 N. Fox croft LA Address
CityFDY	Point, WT 53212 City State Zip State Zip
	Phone Phone D
	tructure
	(sq. tt.) I chint I contain information into the second

Signed ...

...../.. Architect, Owner, Builder









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#### INSPECTION APPROVAL

Permit\_ 6706

Date

TO DEPT. OF BUILDING INSPECTION VILLAGE OF FOX POINT

Please be advised that the undersigned has made a Water heat

Electrical Inspection of the residence of J.B. Jeedon

located at <u>8440-N Jok Crift Jane</u> and hereby approves same. REMARKS:

nai Signed

WALTER J. KAISER ELECTRICAL INSPECTOR VILLAGE OF FOX POINT

	Application for Permit for H		Installation			
~	THE ELECTRICAL INSPECTOR:		Date	Aug. 3,	19	67
0						
TO	The undersigned hereby applies for a permit for the execution o cribed:	t electrical 11	nstallation for light,	neat, or pow	rer, as	netectiet
101	ntion 8440 N. Fox Croft Lane					
	(Give exact street and number.	Do not give c	orner)			
lea	Contractor. Green Tree Electric	Addre	6933 N.	Port W	lash	ington
il	der	Addre	98S			
	J. Leedom		8440 N.	Fox Cr	aft	Lane
	at is occupancy of the building OLD Residency					
1	Outlets	3	each	\$ .15		.45
1. 2.	Fixtures	1	each			.10
3.	Fixtures — fluorescent, cold cathode, lumiline, mercury vapor			The Contract of the Contract o		
1.	Audible or visual devices		per device			
5.	Exhaust and ventilating fans and their control (below 1 H.P.)		each	The set of the second		.50
5.	Built-in electric heaters; bathroom, nursery, etc				10 N. 1	•••••
	Garbage Disposal					
	Dishwasher				MAN-SOLAR	•••••
•	Clothes dryer		each			.50
•	Range or other receptacles over 150 volts	The second s	and the state of the second			
•	Water heater		a state was done in the second state of the second state of the	and the second second		
•	Automatic heating equipment — gas, oil, coal Automatic water systems				The second second	
}.	Refrigerating, air conditioning, etc., machines	ACCORDENCE OF A DESCRIPTION OF A DESCRIP			1212010100	
	Strip lighting, plug in strip, trol-e-duct, etc			Charles and the second second		
	Dimmers or Time Clocks			and the second	W 17 25 1 2 1 4	
	Vacuum and Inert-Gas tube sign			50		
3.	Incandescent Signs, studded lights			05		
).	Arc and mercury lamps, spot and floodlights (mogul base)		each	25		
۱.	Motors, each horsepower or fraction thereof each motor			15		
	Generators, rectifiers, transformers, etc					
2.	Feeders or subfeeders No. 3 B & S gauge or larger			and the state of the state	2000	•••••
3.	Raceways, wireways, busways, gutters					••••••
1.	Electric heating devices (other than those listed above) Service equipment — 0-100 amps. new or overhauling			A COLORADO CONTRA DE MARINA		
•	Service equipment — 0-100 amps. new or overnauing Service equipment — 100 amps. to 600 amps		per disconnect	State and a state of the state		
	Service equipment — roo amps. to ood amps. Service equipment — over 600 amps.				CENTRAL COL	
5.	Temporary service, etc. (3 month period)	CONTRACTOR OF A CONTRACT OF A CONTRACT OF			TUP CARAGE	
	Motion picture, stereopticon and x-ray machines, etc				571	
3.	Re-inspection after time limit on notice		service and the state of the state of the service of the second			
	Minimum fee for any permit requiring separate inspection			2.00		••••••
٥.	Double fee shall be charged for any work started before filing					
	an application for a permit. Final inspection for permit number				STUDIES.	
•	I not inspection for permit number			,50	•••••	
7	-2427 Addition to Permit 6999		TOTAL FEES.		1.	55

Rec ho 24514

\_\_\_\_\_

REMARKS:		
		O. A.
Date for Inspection	Date Approved	Signature (Supervising Electrician)
Roughing in Ready 8/4		Address
Temp		City. Milwaukee
Final		Zone53217.Telephone

Make check Payable to Treasurer, Village of Fox Point.

-

	DEPARTMENT OF ELECT	RICA	L INSPEC	TIOI	N	
	Application for Permit for I VILLAGE OF FOX		Installation			
TO	THE ELECTRICAL INSPECTOR:		Date	July	28, 1	967
	The undersigned hereby applies for a permit for the execution or scribed:	of electrical i	nstallation for light,	heat, or	power, as	s hereafte
•		Do not give o	corner)			
Elec	Contractor GREEN TREE ELECTRIC	Addr	ess 6933 N. 1	Port	Wash	Rd.
	der		ess			
			ess 8440 N.			
	nerLeedom					
Wh	at is occupancy of the building NEW residen	ce				
1.	Outlets		each	\$ .15		
2.	Fixtures					
3.	Fixtures — fluorescent, cold cathode, lumiline, mercury vapor					
4.	Audible or visual devices				******	
5.	Exhaust and ventilating fans and their control (below 1 H.P.)					
6.	Built-in electric heaters; bathroom, nursery, etc					
7.	Garbage Disposal					50
8.	Dishwasher	the second s	each			50
9.	Clothes dryer	Contraction of the second second	each			
10.	Range or other receptacles over 150 volts		and the second se			
11.	Water heater					
12.	Automatic heating equipment — gas, oil, coal					
13.	Automatic water systems	Contraction of the second s				
14.	Refrigerating, air conditioning, etc., machines					
15.	Strip lighting, plug in strip, trol-e-duct, etc					
16.	Dimmers or Time Clocks					
17.	Vacuum and Inert-Gas tube sign					Land and a state of the
18.	Incandescent Signs, studded lights Arc and mercury lamps, spot and floodlights (mogul base)					
19. 20.	Motors, each horsepower or fraction thereof each motor					
20.	Generators, rectifiers, transformers, etc	1		and the second		
22.	Feeders or subfeeders No. 3 B & S gauge or larger					and the second second
23.	Raceways, wireways, busways, gutters					
	Electric heating devices (other than those listed above)					
	Service equipment - 0-100 amps. new or overhauling					
	Service equipment — 100 amps. to 600 amps.					
	Service equipment — over 600 amps	and the second sec	•			
26.						
27.		10 1 A 10				
28.	Re-inspection after time limit on notice	the second second second	and the second se	2.00		
29.	Minimum fee for any permit requiring separate inspection		MINIMUM FEE	2.00		
30.		14 C				
31.	Final inspection for permit number					
			1		2	00

The less and of the permit for the execution of electrical installation, for light, heat or power as above described, to be issued and granted by the Electrical Inspector, that the work thereon will be done in accordance, with the description herein set forth in this statement, and if is further agreed to alter or install same in strict compliance with the Village of Fox Point Elec. Code and to obey any and all lawful orders of the Electrical trical Inspector of the Village of Fox Point, the Statues of the State of Wisconsin and the rules and regulations issued by the Industrial Commis sion of Wisconsin under authority of the State Statutes.

REMARKS:	67-2	2427		
			•••••	al 14 1/
	Date for Inspection	Date Approved	Signature	Nalli Naim
Roughing in	Aug. 4, 1967	8-3-67	Address	(Supervising Electrician)
Temp			City	6033 N DT WASHINGTON RD
Final			Zone	

Make check Payable to Treasurer, Village of Fox Point.

cense No	NSPECTOR'S CO	DPY Perr	nit No7	001 2
DEPARTMENT OF ELEC	TRICAT	INSDECT	TON	
Application for Permit for	Electrical	Installation		
VILLAGE OF FO	X POINT			
O THE ELECTRICAL INSPECTOR:		DateA	ug. 3,	1967
The undersigned hereby applies for a permit for the execution	of electrical in	stallation for light h	eat or now	er as hereafter
rescribed:				
cation 8440 N. Fox Croft Lane (Give exact street and number	. Do not give co	orner)		
ec. Contractor Green Tree Electric	Addre	ss. 6933 N.	Port W	ashington
uilder	Addre	SS		
wner J. Leedom		ss 8440 N.		
		88¥	aX.A.AWida.	www.w
That is occupancy of the building NEW Residen	ce			
. Outlets	3	each		.45
2. Fixtures		each	10	.10
B. Fixtures — fluorescent, cold cathode, lumiline, mercury vapor		each lamp	10	
4. Audible or visual devices		per device	10	= -
5. Exhaust and ventilating fans and their control (below 1 H.P.)	·····		the second second	.50
Built-in electric heaters; bathroom, nursery, etc		each		
7. Garbage Disposal		each		
3. Dishwasher		each	and the second second second	
9. Clothes dryer		each		EO
). Range or other receptacles over 150 volts		each	and the second sec	.50
. Water heater		each		•••••
2. Automatic heating equipment — gas, oil, coal				
3. Automatic water systems			· · · · · · · · · · · · · · · · · · ·	
4. Refrigerating, air conditioning, etc., machines				••••••
5. Strip lighting, plug in strip, trol-e-duct, etc				•••••
6. Dimmers or Time Clocks		and the second		
7. Vacuum and Inert-Gas tube sign		Construction of the Schule Sch		
<ol> <li>Incandescent Signs, studded lights</li> <li>Arc and mercury lamps, spot and floodlights (mogul base)</li> </ol>			The second second second second	
<ol> <li>Arc and mercury lamps, spot and floodlights (mogul base)</li> <li>Motors, each horsepower or fraction thereof each motor</li> </ol>			ME ADDRESS PROPERTY AND	
Motors, each norsepower or inaction thereof each motor     Generators, rectifiers, transformers, etc				
2. Feeders or subfeeders No. 3 B & S gauge or larger				
<ol> <li>Receways, wireways, busways, gutters</li></ol>	Second and the second sec	The second subject of the base has been the second s	al average location	
4. Electric heating devices (other than those listed above)		first kilowatt	a strange and the	
<ol> <li>Service equipment — 0-100 amps, new or overhauling</li> </ol>		a second the second sec		
Service equipment — 100 amps. to 600 amps		•		
Service equipment — over 600 amps		per disconnect		
3. Temporary service, etc. (3 month period)		-	an increase	
7. Motion picture, stereopticon and x-ray machines, etc		each	. 2.00	
3. Re-inspection after time limit on notice			. 2.00	
9. Minimum fee for any permit requiring separate inspection		MINIMUM FEE	. 2.00	
<ol> <li>Double fee shall be charged for any work started before filing an application for a permit</li> </ol>		FEES DOUBLE		
I. Final inspection for permit number	and the second second second second			
	1	l		

It is nereby agreed between the undersigned, as owner, his agent or servant and the Village of Fox Point that for and in consideration of the premises and of the permit for the execution of electrical installation, for light, heat or power as above described, to be issued and granted by the Electrical Inspector, that the work thereon will be done in accordance, with the description herein set forth in this statement, and it is further agreed to alter or install same in strict compliance with the Village of Fox Point Elec. Code and to obey any and all lawful orders of the Electrical Inspector of the Village of Fox Point, the Statutes of the State of Wisconsin and the rules and regulations issued by the Industrial Commis sion of Wisconsin under authority of the State Statutes.

REMARKS:		
		$\alpha = \alpha = \alpha$
Date for Inspection	Date Approved	Signature (Supervising Electrician)
Roughing in Ready 8/4		Address 6933 N. POPt Washington Ra.
Temp		CityMilwaukee
Final		Zone53217.Telephone352-7650

Make check Payable to Treasurer, Village of Fox Point.

	Application for Permit for B VILLAGE OF FOX		Installation			
to th	HE ELECTRICAL INSPECTOR:	1 OIIII	Date	July	28, 1	967
	The undersigned hereby applies for a permit for the execution o	f electrical in				
prescr						
Locati	on	Do not give g	rner)			•••••
	ContractorGREENTREEELECTRIC		ss69.3.3N.			
	T		SS		Contraction of the second	
	Leedom		ss			
Owne					A CONTRACTOR OF THE OWNER OF THE	a second second second second
What	is occupancy of the building OLD T	ce	•••••••••••••••••••••••••••••••••••••••			
1. 0	Dutlets		each			
1.	ixtures		each			
	ixtures — fluorescent, cold cathode, lumiline, mercury vapor		each lamp			
	Audible or visual devices	FOR THE CASE OF A DESCRIPTION OF A DESCR	per device			
	Exhaust and ventilating fans and their control (below 1 H.P.)		each			
	Built-in electric heaters; bathroom, nursery, etc	Exception of the second states of the second	each			
	Garbage Disposal		each			and the second se
	Dishwasher		each			A STATE OF A DESCRIPTION OF A DESCRIPTIO
	Clothes dryer		each			~~~
	Range or other receptacles over 150 volts		each			
	Nater heater		each			
	Automatic heating equipment — gas, oil, coal		each			
	Automatic meaning equipment — gas, on, coal		each			
	Refrigerating, air conditioning, etc., machines		each			CONCEPTION OF THE PARTY OF THE
	Strip lighting, plug in strip, trol-e-duct, etc		per ft.			
	Dimmers or Time Clocks	ASSING DEPARTURY AND DEPARTURY	each			
	Jacuum and Inert-Gas tube sign		each transformer			
	ncandescent Signs, studded lights		per socket			
	Arc and mercury lamps, spot and floodlights (mogul base)		a series a present the second s			
	Motors, each horsepower or fraction thereof each motor		H. P			
	Generators, rectifiers, transformers, etc	승규 같이 집에 있는데 데 데 집에 있는데 데 집에 있는데.				
	eeders or subfeeders No. 3 B & S gauge or larger					
	Raceways, wireways, busways, gutters					
	Electric heating devices (other than those listed above)	(23) STOR 1971 전국입 1/21억 SST 572(723) -				
	Service equipment — 0-100 amps. new or overhauling				******	*****
20. L	Service equipment — 100 amps. to 600 amps	•••••				
0	Service equipment — over 600 amps.		per disconnect			
26 1	Temporary service, etc. (3 month period)		per asconnect	2.00		
27. N	Motion picture, stereopticon and x-ray machines, etc		each	2.00		
	Re-inspection after time limit on notice					
	Minimum fee for any permit requiring separate inspection					
30. I	Double fee shall be charged for any work started before filing			2100		
	Double fee shall be charged for any work started before filing an application for a permit		FEES DOUBLE			
31. F	Final inspection for permit number		••••••	50		
		1	TOTAL FEES.		2	00
			IOIAL FEED.	******	6	00

67-2427 REMARKS:..... alsh ang Date for Inspection Date Approved Signature ... (Supervising Electrician) Address. City... Temp..... ....Telephone933 N. WASHINGTON Zone..... Final.....

Make check Payable to Treasurer, Village of Fox Point.

MILWAUKEE

	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Mult	No	3	600	1	1.0000	1
)rainlayer	- 1- 1	+ Illa I	Annlic	ation a	nd Record	Owner	1. C Sella	P. I.
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		330 OF FOX POINT	, PLUMBI	NG AND W	ATER INSPECTION	Date	MENT: The unders	signed here-
		the work of plu					PERMITS ISSU	JED
aying a	inc	2h	layin	g a	inch coppe	2	Kind	No.
rain pipe from	Main t	o Lot line	servio	e pipe from	Main to Lot	line	ewer and Plumbing.	
o Building	:		to	Building			ater	2149
			at			S	treet	1861
		0	1. L	2		M	leter	2002
8440	h. +	Address at whi	t La		Fox Point,	Wis. W	Vater Usage	
				to be done	·····			
		Subdivis	510n			Lot	Blo	ock
In the perfo statutes, city or Drain Layers.	ormance of dinances, a	this work the und rules and reg	ulations pr	escribed by the	Drain Layer hereby a he Village Board for	the gover	mment of Plumbers	and House
	223	3		En	i E. M	ult		Plumber
		AIN OR WATER				$\mathcal{O}$	FEES	
FIATURES		AIN OR WATER No.	COMMEC	No.	Water Usage		\$	
T	1			1	Sanitary Sew	er Connecti	ion	
Hose Bibs								-
Bath Tubs								
Sump Pump					Fixtures			
Laundry Tubs . Sanitary Bubble							4	
Sinks							50 S	00
Water Heater								********************
					Deposit to co	ver street	ronairs 50	,00
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Jurb box is locs Jurb box is locs Jurb discours 3/4 inch / in in Outside Sewer 5-/3-60 Installation	Approved	feetof. fuilding fuilding fuilding fuilding sanitary of ma 	water so er Meter M sewer conn anhole sewer conn anhole Report 60	ervice pipe wa	as laid in	Report	Final Inspection	Permit Clerk          of.
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A	Approved	feetof. fullding fullding fullding Sanitary s of ma of ma of ma Inside Sewer of ma	water so er Meter M sewer conn anhole sewer conn anhole Report 60	ervice pipe wa	as laid in	A A A A A A A A A A A A A A A A A A A	Final Inspection 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Permit Clerk          of.
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A	Approved	feet. of. feet. of. fuelding Cyr. Wate sanitary s of ma storm s of ma Inside Sewer 	water so and anhole	ervice pipe wa	as laid in	ate Install Report and Plum SCREPANC $\neq -1600$ $\neq -1600$ $\neq -14.8$ 5/5/6	Final Inspection 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Permit Clerk          of.
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olc .

3021 Owner W.C. Schlaugat Plumber Cric E. Schultz 3208 Permit No.....

Street 8440 N. John Croft Lane

Plumber Wm.	Hallib	uston	No		4274		1 11 -	11
Drainlayer		0 /	Annlic	ation a	and Record	Owner &	-1 1	ling
Address 2484	w, fil	ver spr	abbiio	ation	and neveru	Address.	8440 M. Jok 1	V
Tel. No. 140						Date		
						N DEPAR	<b>IMENT:</b> The unders	igned ł
by make applica	tion to do	the work of pl	umbing - dr	rainlaying - c	onsisting of		PERMITS ISSU	ED
laying a	inc	h	layin	g a	inch		Kind	No
lrain pipe from	Main to	b Lot line	servi	ce pipe from	Main to Lo	t line	Den l Dimiking	443
o Building			to	Building			Sewer and Plumbing.	
				- 0			Water	
			at				Street	
8441	27.	Jan Pan	14 :	Land	Fox Point	TTT: -	Meter	
	····· <i>A</i>	Address at whi	ich work is	to be done	Fox Foint	, WIS.	Water Usage	
		Subdivis	sion			Lot	Ble	ock
In the nerf	ormance of	this work the u	Indersigned	Plumber or	Drain Laver hereby	agrees to	he hounden by and s	ubmit t
statutes, city or	dinances, a	nd rules and reg	ulations pr	rescribed by	the Village Board fo	or the gove	be bounden by and sernment of Plumbers	and H
Drain Layers. License No.	273	39			Wm N	Mib	eston	Pluz
							FEES	
FIXTURES		AIN OR WATEF	R CONNEC		Water IIse	e.	\$	P
	N	Io. 		No.			tion	
Hose Bibs		Dishwasl	her					
Bath Tubs		Wash Ba	sins					
Sump Pump		Water Cl	losets					-
Laundry Tubs .		Showers						
Sanitary Bubble	rs	Basemen	t Drains		Water Mete	er		3 00
Sinks		Garbage	Disposal		Total .		<u>,</u>	3, 2
Water Heater		Sprinklir	ng System		Deposit to	cover street	repairs	
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							feet	
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			er Mieter	NO		Date Insta	neu	
Air	ich	sanitary	sewer con	nection was	made in			
	feet	of m	anhole					
Air	nch	storm	sewer conr	nection was	made in			
	feet	of ma	anhole					
Outside Sewer	Report	Inside Sewer	Report	Rough In	Plumbing Inspection	Report	Final Inspection	Repo
							1-12-68	1.
								••
Installation	Approved	1-12	-6P		Application Approve	ed	-27-67	
						sol)	4. Slink	2
As Duilt					Wat	er and Plur	nbing Inspector	
		REMARKS			E	DISCREPAN	NCY RECORD	
Rep	line m	ater lo	ter		- I	EGEIV	EDTP	
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					Rec. # 2	LOFA		
					Nec. ~	7 850		

Owner Harald Belling Plumber non Halliburton Permit No. 4274 3021 8440 N. Jop Proft Jane Street.

Plumber X	enes	can	No	4	237		10	0	
	ale Y la Contra					Owner	L. Lee	lom	
Address 25	36.20 9	thipl.	Applic	ation an	d Record		<i>v</i>	O Jor C	" soft
Tel. No. 645						Date.			V
TOT 110			, PLUMBI	NG AND WA	TER INSPECTION				
by make applica	tion to do	the work of pl	umbing - dr	ainlaying - cons	isting of	Г	PER	MITS ISSU	ED
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lrain pipe from	Main t	o Lot line	servio	ce pipe from	Main to Lot	line			
o Building			to	Building				Plumbing	
			at						
			at						
					Fox Point,	Wis.		age	
		Address at wh	ich work is	to be done		L	water US	age	
		Subdivi	sion			Lot	5	Blo	ock
In the perfo statutes, city or Drain Layers.	ormance of dinances, a	this work the und rules and reg	undersigned gulations pr	Plumber or Dr rescribed by the	rain Layer hereby Village Board for	agrees to r the gov	) be bounde vernment o	n by and su f Plumbers	and Ho
License No	885			K.	Semen	Lor	v		Plum
							FEES		
FIXTURES		AIN OR WATEI No.	t CONNEC	TIONS No.	Water Usag	e		X \$	
			her		Sanitary Sev	ver Conne	ection	-	
Hose Bibs		11	her		Water Conn	ection		-	
Bath Tubs				1	Water Heat	ter			
Sump Pump					Fixtures				
Laundry Tubs			nt Drains		Water Meter				
Sanitary Bubble Sinks				/			`	Y.	5. E
Sinks Water Heater		11							**********
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Wash Mach. Was	ste	feetof Wat 	er Meter I sewer conr anhole sewer conr anhole Report	ervice pipe was No	laid in	Date Inst	alled	feet.	ermit Cl

Owner L	clom
Plumber	Genereau
Permit No	4237 3021
Street 8 440 N	20% Crift kine

No. 2476 Plumber Laie E. Mul 8440 7. 7 of C **Application and Record** Drainlayer. Address & Y 60 n. Port War 3 3 Fox Point, Wis. 19. To the VILLAGE OF FOX POINT, PLUMBING AND WATER INSPECTION DEPARTMENT: The undersigned here-C by make application to do the work of .... .....consisting of Adel inch Clary PERMITS ISSUED .....laying a..... .laving a .inch Curb drain pipe from Main to service pipe from Main to Curb: Kind No. line premises at to 84418t to .. inch service pipe from curb to 245 Sewer and Plumbing. building at Ut-N. Zogere No..... No. Water... tank Remarks: A. A. P. Tic. mm Remarks:..... 149 Str Meter W.C. Sch N. laada the following premises owned by ..... 8440 Name of owner Address Description Lot Block Fakeraft Highlande 2.2 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. 33 En in .Plumber FEES FIXTURES WITH DRAIN OR WATER CONNECTIONS Sanitary Sewer Connection 1.50 No. No. Water Connection ..... Wash Basins Water Heater ..... Bath Tubs..... Water Closets. Fixtures ..... Sump Pump..... Laundry Tubs ..... Showers..... Water Meter Sanitary Bubblers.. Basement Drains. Total 1.30 10 Sinks..... Garbage Disposal. Deposit to cover street repairs ... 00 N. Slank Water Heater. inch water service pipe was laid in..... Α Curb box is located ... feet inch. .....sanitary sewer connection was made in..... A .of manhole .. inch storm sewer connection was made in. ...of manhole..... Inspection Soil and Under Floor Outside Drain House Drain Report Report **Final Inspection** Return Water 9-20-56 On. -21-56 24-56 Off. 25 C OK -26-56 Off 9-11-56 Installation Approved..... .....Application Approved. ..., 19. 10-1 · V-lan As Built..... Water and Plumbing Inspector REMARKS COMPLAINT RECORD o meter w 2,50 50

Owner W.C. Schlauget Plumber Cris C. Schultz 2476 Permit No..... Street 8440 N. Johnst

3021

#### State of Wisconsin Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5B Rev. 3-95

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION	(2) FACILITY NAME						
Well/Drillhole/Bosehole Location	County	Original Well Owner (If Known)					
Location ~	MILWAUKER	UI	NKN	OWN			
NF		Present Wel		0-1			
1/4 of 1/4 of Sec	<u>8</u> ; T. <u>8</u> N; R. <u>22</u>	HAROLD BEHLING					
(If applicable)		Street or Route					
Gov't Lot	Grid Number	84		V. For	CR	OFT LANE	
Grid Location	/	City, State,	- 0		1.	F2217	
<u>NA</u> ft. N. S.	, <u>NA fr. E.</u> W.	FOX		INT, W	//	53217	
Civil Town Name		Facility Wel	I No. and/or	Name (If Applical	ole)	WI Unique Well No.	
VILLAGE OF FO	DX POINT	D D	14				
Street Address of Well			Abandonme	ER IN	,10	E	
8440 N. FOX	CROFT LANE	Date of Aba	and the second se	ER IN	00	<u> </u>	
FOX POINT	City, Village			31			
WELL/DRILLHOLE/BOREHOLE	INFORMATION	10	115/9	10		-	
(3) Original Well/Drillhole/Borehol		(4) Depth to	Water (Fee	t)		NAMES OF TAXABLE PARTY AND ADDRESS OF TAXABLE PARTY.	
	VAILABLE		Piping Rem	Report to the second se		No Not Applicable	
(Date) $NOTA$	VAIGADLE		Removed?				
Monitoring Well	Construction Report Available?		Removed?			Not Applicable	
Water Well	Yes No	Casing I	eft in Place			No No	
Drillhole		If No, Ex			, <b>L</b> ,	NO	
Borehole	1		·	The second second			
		Was Cas	ing Cut Off	Below Surface?		Yes No	
Construction Type:		Did Seal	ing Materia	l Rise to Surface?	1 D	Yes 🔲 No	
	en (Sandpoint) Dug	Did Mat	erial Settle	After 24 Hours?		Yes 🙀 No	
Other (Specify)	and the state and the second	If Yes.	Was Hole I	Retopped?		Yes 🔲 No	
		(5) Require	d Method of	Placing Sealing M	aterial		
Formation Type:	Formation Type:		(5) Required Method of Placing Sealing Material Conductor Pipe Gravity Conductor Pipe Gravity Conductor Pipe Pumped CHIP Conductor Pipe Pumped CHIP				
Unconsolidated Formation Bedrock		-Dellone					
Unconsolidated Formation	Bedrock	and the second se					
1	F .!!	Dum	p Bailer		her (Exp	plain) <u>BENTONITE</u>	
Total Well Depth (ft.)	Casing Diameter (in.) 6	(6) Sealing	p Bailer Materials	Oti	her (Exp	plain) <u>BENTONITE</u> mitoring wells and	
1	F .!!	(6) Sealing	p Bailer Materials Cement Gro	Oti	her (Exp	plain) <u>BENTONITE</u>	
Total Well Depth (ft.)	Casing Diameter (in.) <u>6</u> Casing Depth (ft.) <u>M/A</u>	(6) Sealing	p Bailer Materials Cement Gro -Cement (C	Oti	her (Exp For mo monito	plain) <u>BENTONITE</u> mitoring wells and	
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Total Well Depth (ft.) (From groundsurface)	Casing Diameter (in.) $6''$ Casing Depth (ft.) $N/A$	(6) Sealing Neat Sand Conc Clay	p Bailer Materials Cement Gro -Cement (C crete	Out oncrete) Grout	her (Exp For mo monito	plain) <u>BENTONITE</u> mitoring wells and ring well boreholes only atonite Pellets	
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#### REASONS FOR WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Wis. Adm. Code (NR 811, NR 812, and NR 141) requires well owners to permanently abandon unused wells/drillholes/boreholes on their property. The reasons for this requirement are:

- To prevent contamination from entering the well/drillhole/borehole at the surface or through corroded well casings and moving downward to an aquifer used by other wells, and
- To prevent vertical movement of water between different geologic formations of differing water quality.

Most licensed well drillers and pump installers have the equipment, knowledge and experience needed to permanently abandon wells/drillholes/boreholes. We recommend that these licensed contractors be hired to do this work.

#### PROCEDURE

- 1. Remove any pump, pump piping, debris or other obstacles that could interfere with the sealing operation. In most situations the well casing should be left in place. When the casing is removed it should be pulled during the abandonment process so the drillhole does not collapse.
- 2. The sealing material must be placed with a conductor (tremie) pipe either by pumping or by gravity, (except when approved chipped bentonite is used according to Department instructions).
- 3. The bottom end of the conductor pipe must initially reach the bottom of the well and must be kept submerged in the sealing material as it is placed.
- 4. Unconsolidated formation wells should be sealed with the materials listed in item (6) on the form. When clay or sodium bentonite slurry is used to fill wells, the top 5 feet must be sealed with neat cement grout, concrete grout, concrete, or bentonite chips. Bedrock formation wells should be filled with neat cement grout, concrete grout or concrete. Monitoring wells must be filled with the materials specified by NR 141, Wis. Adm. Code.
- 5. Fill the entire well column from the bottom to the top with the required sealing material.
- 6. Any standing water in the hole will be forced out by the concrete or cement grout (it is more dense) resulting in an entire column of cement to seal the well. The sealing material must flow at the surface with the same consistency as it is being pumped in.
- 7. The casing may be cut off several feet below the ground surface.
- 8. To abandon flowing wells, the flow must be stopped or greatly reduced. This can be accomplished by extending the well casing to an elevation higher than the artesian head, or inserting a seal or packer in the casing. Once the flow has been stopped or reduced, the well can be abandoned the same as other wells.
- 9. For a municipal well, information regarding drillhole diameter and depths and geologic formations should be submitted on a separate sheet.
- 10. For use of alternative methods and materials, especially for deep, multi-formation wells contact DNR.

#### TEMPORARY ABANDONMENT

- A well may be temporarily abandoned if it is planned to place the well back in service within a time specified by administrative rule.
- Temporary abandonment is accomplished by threading or welding a watertight cover to the casing or by filling the well with a clean clay slurry and then placing a cover over the well.
- If the well is not placed back into service, it should be permanently abandoned unless a written extension is granted by DNR.

#### **REPORT TO DNR**

The Well/Drillhole/Borehole Abandonment Form 3300-5B, on the front, must be completed by the owner (or agent) and submitted to the appropriate DNR district office or delegated county office within 30 days.

This form is authorized by chapters 144, 147 and 162, Wis. Stats. Completion of this report is mandatory. Penalties: Forfeit not less than \$10.00 nor more than \$5,000.00 for each violation. Fined not less than \$10.00 or more than \$100.00 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss. 144.99 and 162.06, Wis. Stats. Personally identifiable information on this form is not intended to be used for any other purpose.

### INSPECTION DEPARTMENT 7200 N. SANTA MONICA BLVD. FOX POINT, WI 53217

# (414) 351-8900

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

Date10-3-96
Building Address 8440 N. Fox Croft LANE
Owner of Building HARold F. BEHLING
Owner's Address if different than above
Building Owner's Telephone ( ) 282-3602
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 Other Other Other Milwaykee Dennin W. Behlin P.O.A HAROLOS SON 5674 S. HONEY CREEK DR. Milwaykee Applicant's Signature 55221 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. $3996$ Date Received $10-3-96$ Amount $$100.00$ Receipt $6445$ Inspection made $10766$ Signature

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

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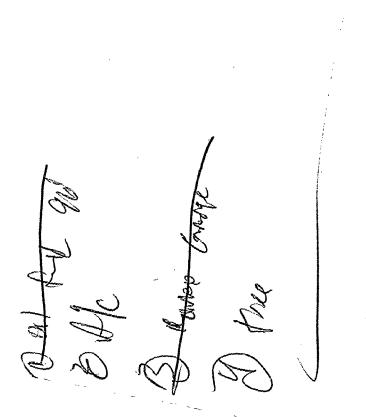
## **APPLICATION FOR INSPECTION AND ISSUANCE OF CERTIFICATE OF COMPLIANCE**

Date 8.8.06
Building Address 8440 N. TOV COFT W. Fx Point
Owner of Building Lisa Porfilio
Owner's Address if different than above
Owner's Telephone (#4) 247-1669
Owner's forwarding address 46 E. Fox Dale Ct.
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 8440 Nr Fat Croft LN. Forfoint 53217
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. 5693 Date Received 8/8/06
Amount\$100.00Receipt18893

Inspection Made

Signature

2/21/200



### INSPECTION DEPARTMENT 7200 N. SANTA MONICA BLVD. FOX POINT, WI 53217

(414) 351-8900

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

Date3/23/98
Building Address 8440 N. Foxcroft Lock Box MAR
Owner of Building Christopher Iverson
Owner's Address if different than above 320 y. Manor Circle
Building Owner's Telephone (414) 351-4048
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 <u>Constant Manageneral 320 W. Manunt Curcle</u> Applicant's/Signature <u>320 W. Manunt Curcle</u> 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. 4226 Date Received 3/23/98
Amount
Inspection made 726 48
Signature

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