HouseNr	StreetD	StreetName
1140	E	BYWATER
1100	E	BYWATER
	E	
999		CHURCHILL
920	E	CHURCHILL
1006	E	CHURCHILL
901	E	CHURCHILL
910	E	CHURCHILL
1015	E	CHURCHILL
1012	Е	CHURCHILL
915	E	CHURCHILL
1000	Ε	CHURCHILL
900	Ε	FOX
1000	E	FOX
999	Ε	FOX
1015	Е	FOX
1010	Ė	FOX
972	Ę	FOX
8300	N	GRAY LOG
8316	N	GREENVALE
8307	N	GREENVALE
8310	N	GREENVALE
8300	N	GREENVALE
8303	N	GREENVALE
8227	N	LAKE
8119	N	LAKE
8107	N	LAKE
8200	N	LAKE
		LAKE
8217	N	
8223	N	LAKE
8205	N	LAKE
8224	N	LAKE
8301	N	LAKE
8125	N	LINKS WAY
8305	N	LINKS WAY
8135	N	LINKS WAY
8129	N	LINKS WAY
8118	N	LINKS WAY
8220	N	LINKS WAY
8110	N	LINKS WAY
8300	N	LINKS WAY
8221	N	LINKS WAY
8117	N	LINKS WAY
8311	N	LINKS WAY
8313	N	LINKS WAY
8209	N	LINKS WAY
8111	N	LINKS WAY

7200	Ν	SANTA MONICA
881	Ε	SPOONER
917	Ε	SPOONER
855	Ε	SPOONER
1006	Ε	SPOONER
1021	Ε	SPOONER
921	Ε	SPOONER
1020	Ε	SPOONER
1011	Ε	SPOONER

Roc# 31140

VILLAGE OF FOX POINT

MILWAUKEE COUNTY, WISCONSIN

No

APPLICATION FOR BUILDING PERMIT

	Structure Residence Wattached garage Residence, Garage, Store, Office, School, Feace, Shed, Sign, Swinning Pool, Etc.
Address	E Church II Cn
Lot	2. m.u~~
Subdivisi	on Fox Point
Does cor	templated structure violate the Village zoning ordinance?
Height o	f Structure 36'-4" 2 Story (stories or feet
Width (parallel to highway)
Distance	: Street Line to Front Line of Structure
*	
Distance	: Side Lot Line to Structure 12.5'
Type of	Construction: Vane Brit 1/4 Fre Exterior finish Sching, Stone Veneer, Ric.
Height o	f front yard above street grade 2.5
Number	of rooms Which include Baths I
	Garage 7 Building \$ 397.567
nated cost	Building 29/56/
	Structure
	a private garage? Y.E.S. Attached
	contemplated garage violate the Village zoning ordinance?
Size	3' Wide x 38' deep Number of stalls 3
	tuated
	Frame - Brick Stucco - Etc.
	ns been submitted to the Wisconsin Department of Industry, Labor and Human Relation
for exam	nation and approval?
Uarra pla	1
riave pie	ns been approved as being in computance with an applicable sections of the wisconsin A
-	
ministrat	ive code?in number, which I certify I wi
ministrat Herewith conform	ive code?in number, which I certify I with to in the work hereby applied for.
ministrat Herewith conform	ive code?in number, which I certify I witto in the work hereby applied for.
ministrat Herewith conform	ive code?
ministrat Herewith conform rks:	are filed the specifications that describe the work in question and as shown on plans abou
ministrat Herewitt conform rks: Herewitt submitte In maki Codes pe	ive code?
ministrat Herewith conform rks: Herewith submitte In maki Codes po Village and fill u is herein determin of the pu statutor	are filed the following duplicate plans
Herewitt submitted In making Codes por Village and fill undetermined the postatutory upon the	are filed the following duplicate plans
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Wisconsin Division	WISC	CONSIN U	NIFORM	BUILD	ING	Applicat	ion No.		
of Safety and Buildings		PERMIT A							
Wisconsin Stats. 101.63, 101.73	Instructions on bac used by other govern	ck of second pl nment agency p	y. The informorograms [(Pri	iation you pi ivacy Law, s	rovide may be s. 15.04 (1)(m)]	Parcel N	0.		
PERMIT REQUESTED	☑ Constr. □ H	IVAC □ E	lectric 🗆 🛚	Plumbing	E Erosion C	ontrol [Other:		
Qwner's Name	Ma	ailing Address			^ .		Tel.414 5		
Contractor Name & Type)	Mailing A	ddress	x Point 53	/ الحرك	414 70 Tel. & Fax	<u> </u>	62
Dwelling Contractor (Constr.)	1.0	122164	200 Pi	igrim		100	7973	3600	<u>V</u>
Dwelling Contr. Qualifier			The Durel	G-rew	<i>e. WT</i> Qualifier shall be a	53122	7973	605 X 7	λ /)
Deborah L. Olson	10	165337	CEO, CO	B or employ	ee of the Dwelling	Contr.	780		
HVAC		1528			Socorpor			4772	
Interstate Heating	<i>J</i>		21975	s Dora	WI 530 Y Rd -			0296 5001	
Wilke Systems	2'	46204	Way	tesha	WI 53		798	5016	
Bay View Plumb	ina la	27244	/ 379 F	aukee	Grove Dr	3072		3430 3440)
PROJECT Lot area	Tone acre or more	of		<u>)</u> 1/4,		<u>о</u> , т		32 E (a	
Building Address				1/4,	1.37	1 ,,			
E. Churchill	Ln Subdivision	Point			LOT NO.	3	Block No	. 3	
Zoning District(s)	Zoning Permit No.		Setbacks:	Front 50	Rear C	Lei	12.5 n.	Right ノみ・5	<u>-</u> _
1. PROJECT	3. OCCUPANCY	6. ELECTRIC	C 9. HV	AC EQUIP.	ft. 96, 5 12. ENERGY SOI		<i>≫.</i> ∪ It. [131.3	<u> 11.</u>
New ☐ Repair ☐ Alteration ☐ Raze	W Single Family ☐ Two Family	Entrance Pane Amps:		ace ant Basebd	Fuel Nat C		Oil Elec		Sola
☐ Addition ☐ Move	☐ Garage	Amps: Jundergroun			Space Htg Water Htg			<u> 13</u>	
□ Other:	☐ Other:	☐ Overhead	□Boile	r ·	☐ Dwelling unit ha	s 3 kilowatt			
2. AREA INVOLVED (sq ft)	4. CONST. TYPE	7.WALLS Wood Fram	te Marirep		heating equipment	capacity.			
Unit 1 Unit 2 Total	A Site-Built	Steel	DOthe		13. HEAT LOSS		·		
11-6-	☐Mfd. per WI UDC	□ ICF		•	13,111,741 1,7503				
Bsmt 913	☐Mfd. per US	☐ Timber/Pole	10. SE	WER			BTU/HR	Fotal Calcul	Inted
Living Area 4851	HUD	☐ Other:	Muni	-	Envelope and Infilt				
	5. STORIES	8. USE	□Sanit	ary Permit#	Heating Equipment				
Garage 795	□ 1-Story 74.2-Story	Permanent	11. W	TED	"Total Building He 14. EST. BUILDIN			report)	
	☐ Other:	Other:	XMun	100000			W/U LAND		
Totals 6559	.□ Plus Basement			Site Well	\$ 397, 5	101			
I agree to comply with all applicable codes express or implied, on the state or municip									ity,
project is subject to ch. NR 151 regarding	additional erosion contro	ol and stormwate	r management a	and the owner	shall sign the statem	ent on the b	ack of the per	mit if not	
signing below. I expressly grant the buildi hours and for any proper purpose to inspec			d agent, permis	sion to enter t	he premises for which	h this permi	it is sought at a	all reasonabl	de
☐ I vouch that I am or will be an owner-	occupant of this dwelli	ing for which I a					without a Dw	relling	
Contractor Certification and have read	the cautionary stateme	ent regarding co.	ntractor respo	nsibility on t	he reverse side of th	e tast ply.	10/	- /	
APPLICANT'S SIGNATURE	E Allion	ans.	1768M	-	DATE	SIGNE	D10/10	409	
APPROVAL CONDITIONS	This permit is issue permit or other pen				re to comply may res	ult in suspe	nsion or revoc	ation of this	3
	permit of other pen	any. Disce are	tachen for co	namons or	арргочат.				
									
ISSUING Town of C	Village of □City of □	County of □Stat	te→ State-C	ontracted Ins	pection Municipa	lity Number	r of Dwelling	Location	
JURISDICTION			Agency	#:					
FEES:	PERMIT(S) ISSUED V	WIS PERMIT	SEAL#	PERMIT ISSUED I	3Y:			
Plan Review \$	☐ Constr								
Inspection \$ Wis. Permit Seal \$	□ HVAC			- 1	Name				
Other \$	Blectro	1		l	Date	Tel	•		

Cert No.

☐ Erosion Control

Rece	aint	No.	1	በ31	140

Nov 30, 2009

1000 E CHURCHILL LANE

LICENSES & PERMI 24-44560 ZONING P	200.00	
Total:		200.00
CHECK Total Applied:	Chk No: 21804	200.00
Change Tendered:		.00

11/30/09 09:41am



Insulation Rating	R-Value
Ceiling / Roof	44.00
Wall	21.00
Floor / Foundation	11.00
Ductwork (unconditioned spaces):	

Ductwork (auconditioned shaces).		
Glass & Door Rating	U-Factor	SHGC
Window	0.35	0.60

0.60 NA 0.36 Door

Efficiency Heating & Cooling Equipment 90 AFUE

Forced Hot Air Furnace

Comments:

Water Heater:

Kings Way Homes Design Studio

Customer:	Pierri, Pedro and Laura	
Lot #:	3	
Subdivision:	Village of Fox Point	
Date:	October 14, 2009	

	Material:	Color:		
	Timberline Natural Shadow 30			
Shingles:	yr	Weathered Wood		
Bay Roof:	Baked Enamel	Medium Bronze		
Body Color/Soffit:	Fiber Cement Plank	Accessible Beige SW7036		
Corner/Trim Color:	Real Trim	Tony Taupe SW7038		
Fascia:	Real Trim	Tony Taupe SW7038		
Gutters & Downspouts:	Reynolds Aluminum	Jefferson Tan		
Cultured Stone:	ProLine/Share	Penn State Limestone		
		-		
Cultured Brick (Accent):	Boulder Creek	Carbon Buff 2117-8		
Mortar Color:	Mortar	Gray		
Window Trim Color:	Real Trim	Tony Taupe SW7038		
Window Color:	Kolbe-Kolbe	Tan		
Shutters:	Cedar Job-Built	Virtual Taupe SW7039		
Front Door Color:	Fir 6 Panel	Virtual Taupe SW7039		
Front Storm/Screen:	Larson	Sandstone		
Sidelights:	(2) Fir 5 Lite	Virtual Taupe SW7039		
Sidelight Storms:	Larson	Sandstone		
Louvers:	Fypon	Accessible Beige SW7036		
	CS Carriage Style w/Stockton	·		
	Arch Glass Window Section			
Garage Door:	(Steel Strap Hinges; Iron Stud)	Sandstone		

Mid-America's CS Series offers a unique recessed panel design with the elegant look of wood and the strength and durability of steel. All models add classic design and striking eye appeal to any home.

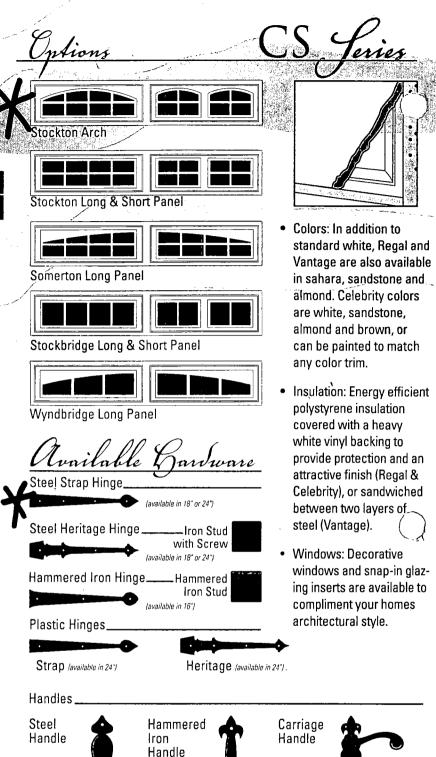
Standard Heights

6'6", 7'0", 7'6", 8'0'

Panels Wide	4	4	4	6	6	6	8	8	8
Door Width	8'	9'	10'	12'	14'	15'	16'	18'	20'

Handards

- Unique recessed wood grain panel with vertical subpanels.
- Hot dipped galvanized pre-painted, nominal 24 gauge steel (Regal), 24 gauge steel (Celebrity).
- Interior return rails hemmed the entire length of section for added strength and safety.
- Commercial grade vinyl retainer (Regal & Celebrity), heavy aluminum bottom retainer (Vantage), for extra strength with thick vinyl weatherstrip that runs the entire length of the bottom to conform with the floor and seal out the elements.
- Rugged hot dipped galvanized tracks, brackets, wide body hinges, and full steel ball bearing rollers. Torsion or extension springs deliver years of trouble-free performance and continuous smooth openings and closings.
- Mechanical security cylinder lock and key (Regal & Celebrity), or inside slide lock (Vantage).
- Backed by a limited lifetime warranty against splitting, cracking, and rust through.





		030840	

Oct 12, 2009

CHURCHILL LANE

LICENSES & PERMITS-BUILDING PLANS - FILING FEE	
24-44440 BUILDING PLANS-FILING FFF	

75.00

Total:

75.00

CHECK

Chk No: 21735

75.00

Total Applied:

75.00

Change Tendered:

.00

10/12/09 12:50pm

1.04

OCCUPANT 8300 N LINKS WAY FOX POINT WI 53217	OCCUPANT 1015 E CHURCHILL LN FOX POINT WI 53217	
OCCUPANT	OCCUPANT	OCCUPANT
1015 E FOX LN	8221 N LINKS WAY	1012 E CHURCHILL LN
FOX POINT WI 53217	FOX POINT WI 53217	FOX POINT WI 53217
OCCUPANT	OCCUPANT	OCCUPANT
1140 E BYWATER LN	915 E CHURCHILL LN	1010 E FOX LN
FOX POINT WI 53217	FOX POINT WI 53217	FOX POINT WI 53217
OCCUPANT	OCCUPANT	OCCUPANT
8117 N LINKS WAY	8311 N LINKS WAY	972 E FOX LN
FOX POINT WI 53217	FOX POINT WI 53217	FOX POINT WI 53217
OCCUPANT	OCCUPANT	OCCUPANT
921 E SPOONER RD	8313 N LINKS WAY	1100 E BYWATER LN
FOX POINT WI 53217	FOX POINT WI 53217	FOX POINT WI 53217
OCCUPANT	OCCUPANT	OCCUPANT
8223 N LAKE DR	8209 N LINKS WAY	8205 N LAKE DR
FOX POINT WI 53217	FOX POINT WI 53217	FOX POINT WI 53217
OCCUPANT	OCCUPANT	OCCUPANT
1000 E CHURCHILL LN	8300 N GREENVALE RD	8111 N LINKS WAY
FOX POINT WI 53217	FOX POINT WI 53217	FOX POINT WI 53217
OCCUPANT	OCCUPANT	OCCUPANT
8303 N GREENVALE RD	8224 N LAKE DR	1020 E SPOONER RD
FOX POINT WI 53217	FOX POINT WI 53217	FOX POINT WI 53217
OCCUPANT	OCCUPANT	OCCUPANT
1011 E SPOONER RD	8301 N LAKE DR	FOX POINT WI 53217

FOX POINT WI 53217

FOX POINT WI 53217

Pedro & Laura Pierri 7026 N. Lombardy Road Fox Point, WI 53217 Kettle Creek Homes Attn: Deborah Olson 700 Pilgrim Pkwy. #100 Elm Grove, WI 53122

OCCUPANT 8125 N LINKS WAY FOX POINT WI 53217 OCCUPANT 900 E FOX LN FOX POINT WI 53217 OCCUPANT 7200 N SANTA MONICA BLVD FOX POINT WI 53217

OCCUPANT 8227 N LAKE DR FOX POINT WI 53217

OCCUPANT 881 E SPOONER RD FOX POINT WI 53217 OCCUPANT 8119 N LAKE DR FOX POINT WI 53217

OCCUPANT 8107 N LAKE DR FOX POINT WI 53217 OCCUPANT 999 E CHURCHILL LN FOX POINT WI 53217 OCCUPANT 1000 E FOX LN FOX POINT WI 53217

OCCUPANT 917 E SPOONER RD FOX POINT WI 53217

OCCUPANT 855 E SPOONER RD FOX POINT WI 53217 OCCUPANT 920 E CHURCHILL LN FOX POINT WI 53217

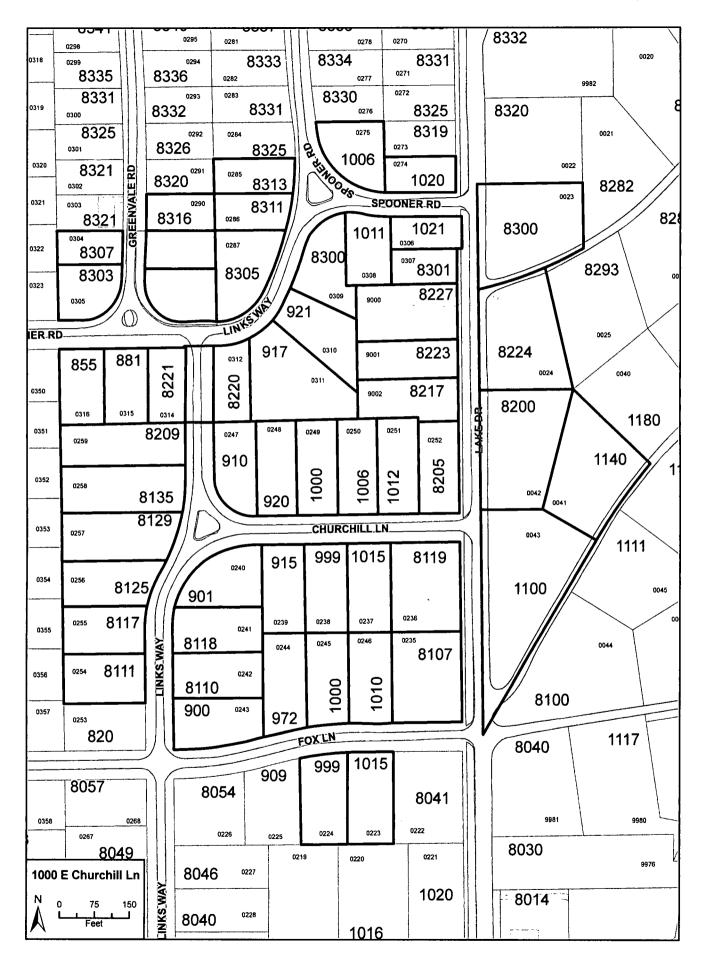
OCCUPANT 1006 E CHURCHILL LN FOX POINT WI 53217 OCCUPANT 8307 N GREENVALE RD FOX POINT WI 53217 OCCUPANT 1006 E SPOONER RD FOX POINT WI 53217

OCCUPANT 8310 N GREENVALE RD FOX POINT WI 53217 OCCUPANT 999 E FOX LN FOX POINT WI 53217 OCCUPANT 8200 N LAKE DR FOX POINT WI 53217

OCCUPANT 1021 E SPOONER RD FOX POINT WI 53217 OCCUPANT 8217 N LAKE DR FOX POINT WI 53217 OCCUPANT 8305 N LINKS WAY FOX POINT WI 53217

OCCUPANT 901 E CHURCHILL LN FOX POINT WI 53217 OCCUPANT 8135 N LINKS WAY FOX POINT WI 53217 OCCUPANT 8129 N LINKS WAY FOX POINT WI 53217

OCCUPANT 8118 N LINKS WAY FOX POINT WI 53217 OCCUPANT 8220 N LINKS WAY FOX POINT WI 53217 OCCUPANT 8110 N LINKS WAY FOX POINT WI 53217



OI POINT WISCONSIN

VILLAGE OF FOX POINT

MILWAUKEE COUNTY
WISCONSIN

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

NEIGHBOR NOTIFICATION FORM

TO:

Fox Point Village Residents

FROM:

Fox Point Building Inspector

RE:

1000 & churchill Come

DATE:

October 28, 2009

Pursuant to section 2.09(c)(ii) of the Village code, notice is hereby given to all Village residents within 500' of the above referenced property that the Building Board is scheduled to meet on 1200 at 7:45 a.m. to review and possibly act on a request to reduce the open area of this property by approximately 2.127% Please be aware that as per section 14.255 of the Village code, the Building Board may reduce a lots open area by up to 15%.

This meeting will be held in the Board Room of the Fox Point Village Hall. All interested parties are invited to attend this meeting and express any comments or concerns they may have. If you have any questions concerning this request, please contact the Village Building Inspector at 351-8906.

PLEASE NOTE: Upon reasonable notice, efforts will be made to accommodate the needs of the disabled individuals through sign language interpreters or other auxiliary aids. For more information or to request services, contact the Village Clerk at 351-8900.



October 27, 2009

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

Re: Pedro and Laura Pierri

Lot 3 Block 3 Fox Point Subdivision

Churchill Lane

REQUEST FOR MODIFICATION OF OPEN SPACE REQUIREMENT

To Whom It May Concern:

The Property owners, Pedro and Laura Pierri, are requesting a 2.127% reduction to the required 15,000 square foot open space. The calculations are as follows:

First Floor Square Footage		1,990
Garage Square Footage	795	
Front Porch, Front Step, Rear Step Squar	77	
TOTAL BUILDING SQUARE FOOTA	GE	2,862
Lot square footage	17,543	
Less Total Building Square Footage	- 2,862	
Calculated Open Space	14,681	
Required Open Space	15,000	
SHORTAGE	319 (2	2.127%)

It is our understanding that the Village of Fox Point must give the neighbors 21 days notice of our request for the reduction the open space requirement. That being said, we are requesting this project appear before the November 20, 2009 Village of Fox Point Building Board meeting.

Enclosed is our check for \$200 for the fee to request the reduction in open space, along with copies of the Village of Fox Point Application for Building Permit form, the Wisconsin Uniform Building Permit Application form, three (3) sets of Heat Calcs and three (3) copies of the shear wall bracing plan.

VILLAGE OF FOX POINT

MILWAUKEE COUNTY
WISCONSIN

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

VILLAGE OF FOX POINT EROSION CONTROL PERMIT APPLICATION

то в	E COMPLETED BY APPLICANT:
Prope	erty Owner <u>Pedro & Laura Pierri</u> Date 12/3/09
Addre	ess 7026 N. Lombardy Rd. Fox Point 53217 Phone 414-540-9590
Desig	nated Agent/ Contractor Kings Way Homes
	ess 700 Pilgrim PKWY STE 100 Phone 262-797-3600
	Elm Grove State WI Zip 53122
A.	An Erosion Control Plan must be submitted if any of the following categories apply to your project. Briefly describe your proposed project and submit documentation (letters, plans, calculations, etc.) that identifies whether any of the categories apply to your proposed project.
	Construction of a new single family residence will result in land disturbing activities of more than 8,000 SF.
	in land disturbing activities of more than 8,000 SF.
	Emsion control measures will be installed
	Please check all categories applicable to your project:
	Those requiring a subdivision plat approval or the construction of houses or commercial, industrial or institutional buildings on lots of approved certified surveys.
	2. Those requiring a certified survey approval or the construction of houses or commercial, industrial or institutions buildings on lots of approved certified surveys.
	3. Those involving grading, removal of protective ground cover or vegetation, excavation, land filling or other land disturbing activity affecting a surface area of eight thousand (8,000) square feet or more.
	4. Those involving excavation or filling, or a combination of excavation and filling, affecting eight hundred (800) cubic yards or more of dirt, sand or other excavation or fill material.
	5. Those involving street, highway, road or bridge construction, enlargement, relocation or reconstruction.

	6. Those involving the laying, repairing, replacing or enlarging of an underground pip for a distance of six hundred (600) feet or more.	e or facility
	7. Those involving grading, removal of protective ground cover or vegetation, e demolition, land filling or other land disturbing activity on slopes of 10% or more.	xcavation,
В.	All projects requiring an Erosion Control Plan must comply with Village of Fox Point Code 38.07(b) and 38.08, a copy of which is attached hereto. The Applicant, however, should themselves with all of the requirements of Chapters 37 and 38. Additionally, Applicants sto and use as a guide the DNR Technical Standards for Erosion Control found at: http://www.dnr.state.wi.us/runoff/stormwater/techstds.htm	familiarize
C.	The Applicant is further notified that Grading and Drainage Plans may also be required und 17.4 (Retaining Walls), Chapter 18 (Fill Permit), and Section 30.05(5)(a)(Grading of Lots instances as directed by the Village Board, Building Board or other boards or Commissi deemed necessary by Village Staff. The minimum requirements of the Grading and Drain are identified in Section 30.05(5)(a), a copy of which is attached hereto.	s) and in
D.	Please also note that if the Applicant is installing or replacing a driveway culvert, a separ application must be submitted to the Village of Fox Point.	ate permit
E.	Erosion Control Permit Fee is \$75 for residential properties and \$175 for non-residential plus an additional \$75 per acre of area encompassed by the Erosion Control Plan. Please applicable box: Residential (\$75)	oroperties check the
	Non-Residential No. of acres affected (\$175+\$75xacres) \$Total Fee	
	For Office Use Only: Application Requirements Complete Yes No	
	Amount Paid \$ 75° Receipt 3/23Z Date 12/10/2009 Inspection Made: Date Reason Director of Public Works Inspection Made: Date Reason Director of Public Works Inspection Made: Date Reason Director of Public Works	MACHED RIPM
	Inspection Made: Date Reason Director of Public Works	TIFE
	Date Reason Director of Public Works Inspection Made:	N RE
	Date Reason Director of Public Works Inspection Made: Date Reason Director of Public Works Director of Public Works	= 01/01/2010
	Director of Public Works	

Receipt No: 1.031232

Dec 10, 2009

1000 E CHURCHILL LANE

	FOR SERVICE-EROSION CONTROL C. EROSION CONTROL FE	75.00
Total:		75.00
CHECK Total Applied:	Chk No: 21958	75.00 75.00
Change Tendered:		.00

12/10/09 09:44am

"Receipt No: 1.031409

Jan 11, 2010

1000 E CHURCHILL LN

	OR SERVICE-EROSION CONTROL C. EROSION CONTROL FE	250.00
Total:		250.00
CHECK	Chk No: 7160	250.00

Change Tendered:

Total Applied:

.00

250.00

Duplicate Copy

01/11/10 08:26am

CHRISTOPHER W. MOLL OR MONICA M. RICKETTS 79-57 242 LIC. M400-1196-9257-01 R232-5536-7504-09 220 E FOX DALE RD. PH 414-228-1948 FOX POINT, WI 53217 DATE 1-8-10
PAY TO THE VILLAGE OF FOX POINT \$ 250.00
TWO HUNDRED FIFTY AND NO 100 - DOLLARS 1
MEMO ERISION CENTRAL FEE - PIERRI
41:0759005751: 0080 077 727m 7160



October 29, 2009

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

Re: Pedro and Laura Pierri

1000 East Churchill Lane

ADDITIONAL INFORMATION REQUESTED BY BUILDING BOARD

To Whom It May Concern:

I received a copy of the minutes of the October 16th Building Board. In response to the conditions of approval, please be advised of the following:

- 1. Building height is noted on revised plans (less than 40').
- 2. Four copies of the revised survey were sent to the Village Engineer.
- 3. The structural engineering in on the plan; a copy of the calculations were previously submitted.
- 4. Egress windows are noted on the plan.
- 5. The letter delivered to you on October 27, 2009 provides our request for modification of the open space requirement.
- 6. There are approximately 30 trees on the lot of which three trees need to be removed for construction of the new home; this is in compliance with the clear cutting ordinance.
- 7. The exterior lighting is shown on the plan and all exterior elevation pages which have a light have a note that the lighting shall be in compliance with the Village ordinance.
- 8. The revised survey indicates the finished yard grade.
- 9. The revised survey indicates the garage floor grade.
- 10. Rainwater downspouts and gutters will be provided as required by code. This is not noted on the plan; however the cross section notes the gutters and downspouts. The contractor installing the gutters and downspouts will determine exactly where the downspouts will be placed and will comply with the building code.

If there are any questions, additional requirements or concerns regarding this application or project, please do not hesitate to contact the undersigned.

Kind regards,

Kings Way Homes, LLC

Deborah L. Olson

Contract Administrator

Enclosures

Cc: File, Sales Agent, Buyer

VILLAGE OF FOX POINT BUILDING BOARD MINUTES OCTOBER 16, 2009

DRAFT 10/23/09

A meeting of the Fox Point Building Board was held in Schwemer Hall, 7200 N. Santa Monica Blvd., on Friday October 16, 2009 at 7:45 a.m. Those present included:

Michael Casper Gerald Hussin Brett Leucke

Scott Miller, Building Inspector

Notice of the meeting was provided to the North Shore Now and to all others as required by State open meetings laws and posted on the official bulletin boards.

Approval of the Minutes of the September 18, 2009 Building Board Meeting

By unanimous consent the Building Board amended the September 18, 2009 minutes to replace "revised" with "staked-out" on page 1.

On motion of Gerald Hussin, seconded by Brett Leucke and unanimously carried, the Building Board approved the September 18, 2009 minutes as amended.

Will Eiseman, 1400 E. Fox Lane, proposed solar thermal system. It was the consensus of the Building Board to approve this application.

Pedro & Laura Pierri, 1000 E. Churchill Lane, proposed new single family dwelling with attached garage. It was the consensus of the Building Board to approve this application subject to the following conditions:

1. The applicant providing the Village with documentation showing that the building height will not exceed 40' as per Village Code.

2. The Village Engineer approving a drainage, erosion, and stormwater plan.

The applicant providing the Village with documentation showing that the major structural components are properly sized.

4. The applicant providing the Village with documentation showing that egress windows will be provided as required by code.

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5. The applicant providing the Village with documentation showing compliance with the Village's open area requirements.

The applicant providing the Village with documentation showing compliance with the Village's clear cutting ordinance.

7. The applicant providing the Village with a lighting plan showing compliance with the Village's lighting ordinance.

8. The finished yard grade, immediately adjacent to the dwelling, shall not exceed an elevation of 675.7'.

9 The height of the garage floor shall not exceed an elevation of 675.4'.

10. The applicant providing the Village with documentation showing that rainwater downspouts and gutters will be provided as required by code.

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- 3. The applicant providing the Village with documentation showing that the major structural components are properly sized.
- 4. The applicant providing the Village with documentation showing that egress windows will be provided as required by code.
- 5. The applicant providing the Village with documentation showing compliance with the Village's open area requirements.
- 6. The applicant providing the Village with documentation showing compliance with the Village's clear cutting ordinance.
- 7. The applicant providing the Village with a lighting plan showing compliance with the Village's lighting ordinance.
- 8. The finished yard grade, immediately adjacent to the dwelling, shall not exceed an elevation of 675.7'.
- 9. The height of the garage floor shall not exceed an elevation of 675.4'.
- 10. The applicant providing the Village with documentation showing that rainwater downspouts and gutters will be provided as required by code.

Adjourn

On motion of Brett Leucke, seconded by Michael Casper, and unanimously carried, the Building Board adjourned at 8:30 a.m.

Respectfully submitted,

Scott Mille>
Building Inspector

VILLAGE OF FOX POINT BUILDING BOARD MINUTES DECEMBER 4, 2009

Andy Gronik, 7124 N. Beach Drive, proposed overhead garage door replacement and alteration of existing window above garage. Contractor: Ter Maat Builders, Inc. It was the consensus of the Building Board to approve this application.

Laura Franceschi, 8035 N. Poplar Drive, proposed exterior window replacements. It was the consensus of the Building Board to approve this application.

Pedro & Laura Pierri, 1000 E. Churchill Lane, proposed new single family dwelling with attached garage. The applicants are requesting the Building Board to approve a 2.127% reduction in open area as per Section 14.255 of the Village Code and approval of revised plans from the October 16, 2009 Building Board meeting. It was the consensus of the Building Board to approve the amended building plans dated October 27, 2009 and approve the 2.127% reduction in open area as per Section 14.255 of the Village Code.

Adjourn

On motion of Michael Casper, seconded by William Feldman, and unanimously carried, the Building Board adjourned at 8:50 a.m.

Respectfully submitted,

Scott Miller Building Inspector

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SBD-5823(R.01/08) Distribute: \Box Ply 1 – Issuing Jurisdiction; \Box Ply 2- Issuer forwards to State w/in 30 days; \Box Ply 3- Inspector; \Box Ply 4- Applicant

382109

Miller

PERMIT(S) ISSUED

Construction

HVAC

Electrical

☐ Plumbing ☐ Erosion Control

FEES:

Total

Plan Review

Inspection
Wis. Permit Seal
Other Branch

308VILLAGE OF FOX POINT MILWAUKEE COUNTY, WISCONSIN

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APPLICATION FOR BUILDING PERMIT

The undersigned hereby applies for a permit to build, in accordance with the information tabulate after, Type of Structure Residence W attached garage Residence, Garage, Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc. Address Block Subdivision FOX POINT District Does contemplated structure violate the Village zoning ordinance?	
Type of Structure Nessace William Address Residence, Garage, Store, Office, School, Fence, Shed, Sign, Swimming Pool, Etc. Address Block Subdivision Fox Point District Does contemplated structure violate the Village zoning ordinance?	
Address (990 E. Churchill Ch Lot	
LotBlock	
Subdivision FOX FOINT District	•••
District	•••
Does contemplated structure violate the Village zoning ordinance?	
Does contemplated structure violate the Village zoning ordinance?	
2111111 1 -	
Height of Structure 36'-4" 2 Story (stories or feet	t)
Width (parallel to highway)	
Distance: Street Line to Front Line of Structure	
	••••
Distance: Side Lot Line to Structure 12.5	
Distance: Side Lot Line to Structure 12.5' Type of Construction: Frame, Brick-tile, Etc. Height of front yard above street grade 2.5' Number of rooms 14, Which include Baths 4'/2	
Height of front yard above street grade	
Number of rooms 14, Which include Baths 4 12	
Garage	
Garage	
Structure	
Structure	J-•
Does the contemplated garage violate the Village zoning ordinance?	
Size 23' Wide x 38' deep Number of stalls 3	
·	
Where situated	•••
General construction Frame, Siding Frame - Brick Stucco - Etc.	•••
Have plans been submitted to the Wisconsin Department of Industry, Labor and Human Relation	
for examination and approval?	.
Have plans been approved as being in compliance with all applicable sections of the Wisconsin Ad	-1-
ministrative code?	
Herewith are filed the following duplicate plansin number, which I certify I wil	11
conform to in the work hereby applied for.	11
rks:	
Herewith are filed the specifications that describe the work in question and as shown on plans above submitted.	e
In making the application the undersigned agrees to obey the Fox Point Building and Zonin	g .e
Codes pertaining to the erection of all structures and also agrees to obey all other ordinances of th Village of Fox Point.	
Village of Fox Point. The undersigned, owner or being duly authorized so to do, hereby gives express authorization to the	e
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Receipt No: 1.031436		Jan 13, 2010
	1000 E CHURCHILL LN	

LICENSES & PERI 24-44460 BUILDIN	3,807.00	
Total:		3,807.00
CHECK Total Applied:	Chk No: 22172	3,807.00 3,807.00
Change Tendered:		.00.

01/13/10 07:59am

Credential Unit Safety and Buildings Division 201 W Washington Ave, 4th floor PO Box 7082

Madison WI 53707-7082 Phone: (608) 261-8467

TDD: (608) 264-8777 Fax: (608) 267-0592

madisoncred@commerce.state.wi.us

WILLIAM R BAESEMANN KINGS WAY HOMES LLC 700 PILGRIM PKWY ELM GROVE WI 53122

This is your new Certification, License, or Registration Card.

ID: 1022164

KINGS WAY HOMES LTO

Certification, License, or Registration Name

Expires

Dwelling Contractor Certification

05/11/10

Wisconsin Department of Commerce

Signature:

*** Please check your credentials to see if they require continuing education prior to your next renewal.***

Peel the credential card from the letter. Sign the card!

Show the card to whomever requests proof that you hold a credential administered by the Safety and Buildings Division.

This card should indicate other Department of Commerce certifications, licenses, or registrations you currently hold. Destroy all previous cards that have a credential category which also appears on this card. Please review the information on the card. If errors or discrepancies are found, contact the S&B Credential Unit, 608-261-8467. You can also send an email to S&B, madisoncred@commerce.state.wi.us. Be prepared to give the S&B staff person the ID number printed on the card. S&B should also be notified of changes in addresses as they occur. Notification of address changes is the responsibility of the credential holder.

A renewal notice will be sent to the address on file with S&B about 30 days before the expiration date of each credential indicated on the card. Renewals are contingent upon compliance with the requirements specified in Comm 5, Wisconsin Administrative Code.

The Department of Commerce is an equal opportunity service provider and employer. If you need assistance to access services or need material in an alternate format, please contact the department at 608-261-8467 or TDD 608-264-8777.

SBD-10183 (R.03/08)







SHEET FACSIMILE TRANSMITTAL FROM: GARY HURLERS (262) 797-3605 ext. 205 SCUTT COMPANY: KINGS WAY Ctom 65 TOTAL NO. OF PAGES INCLUDING COVER: FAX NUMBER: 262 - 780- 1978 ☐ URGENT FOR REVIEW ☐ PLEASE COMMENT ☐ PLEASE REPLY ☐ PLEASE RECYCLE REAL BE COPY TO 2030 9 YUUR OFFICE 2-2-10 PM PRIOR. FOR YOUR REVIEW HAVES Cou

700 Pilgrim Parkway, Suite 100 Elm Grove, WI 53122 Office (262) 797-3605 Fax (262) 797-3610



VILLAGE OF FOX POINT

MILWAUKEE COUNTY
WISCONSIN

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

NEIGHBOR NOTIFICATION FORM

TO:

Fox Point Village Residents

FROM:

Fox Point Building Inspector

RE:

1000 € CHUICHILL COME

DATE:

October 28, 2009

Pursuant to section 2.09(c)(ii) of the Village code, notice is hereby given to all Village residents within 500' of the above referenced property that the Building Board is scheduled to meet on the action at 7:45 a.m. to review and possibly act on a request to reduce the open area of this property by approximately 2.127% Please be aware that as per section 14.255 of the Village code, the Building Board may reduce a lots open area by up to 15%.

This meeting will be held in the Board Room of the Fox Point Village Hall. All interested parties are invited to attend this meeting and express any comments or concerns they may have. If you have any questions concerning this request, please contact the Village Building Inspector at 351-8906.

PLEASE NOTE: Upon reasonable notice, efforts will be made to accommodate the needs of the disabled individuals through sign language interpreters or other auxiliary aids. For more information or to request services, contact the Village Clerk at 351-8900.



October 27, 2009

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

Re:

Pedro and Laura Pierri

Lot 3 Block 3 Fox Point Subdivision

Churchill Lane

REQUEST FOR MODIFICATION OF OPEN SPACE REQUIREMENT

To Whom It May Concern:

The Property owners, Pedro and Laura Pierri, are requesting a 2.127% reduction to the required 15,000 square foot open space. The calculations are as follows:

First Floor Square Footage	1,990	
Garage Square Footage	.795	
Front Porch, Front Step, Rear Step Squa	77	
TOTAL BUILDING SQUARE FOOTA	2,862	
•		
Lot square footage	17,543	
Less Total Building Square Footage		
Calculated Open Space	14,681	
Required Open Space	15,000	
SHORTAGE	319	(2.127%)

It is our understanding that the Village of Fox Point must give the neighbors 21 days notice of our request for the reduction the open space requirement. That being said, we are requesting this project appear before the November 20, 2009 Village of Fox Point Building Board meeting.

Enclosed is our check for \$200 for the fee to request the reduction in open space, along with copies of the Village of Fox Point Application for Building Permit form, the Wisconsin Uniform Building Permit Application form, three (3) sets of Heat Calcs and three (3) copies of the shear wall bracing plan.



VILLAGE OF FOX POINT

MILWAUKEE COUNTY
WISCONSIN

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0. 2619

Water Permit

DATE 3/18/10

TO Brett adhins

\$50.00

TREASURER'S STUB

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Application r	nust be sig	ned by licensed	plumber	who has current in	surance cer	tificate (on file in Fox Poin	t	
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Credential Unit Safety and Buildings Division 201 W Washington Ave, 4th floor PO Box 7082

Madison WI 53707-7082 Phone: (608) 261-8467

TDD: (608) 264-8777 Fax: (608) 267-0592

madisoncred@commerce.state.wi.us

JOHN D ADKINS
ADKINS CONTRUCTION INC
667 PERKINS DRIVE
MUKWONAGO WI 53149-1453

This is your new Certification, License, or Registration Card.

ID: 1107029

ADKINS CONTRUCTION INC

Certification, License, or Registration Name

Building Contractor Registration

O6/22/13

Wisconsin Department of Commerce Signature:

*** Please check your credentials to see if they require continuing education prior to your next renewal.***

Peel the credential card from the letter. Sign the card!

Show the card to whomever requests proof that you hold a credential administered by the Safety and Buildings Division.

This card should indicate other Department of Commerce certifications, licenses, or registrations you currently hold. Destroy all previous cards that have a credential category which also appears on this card. Please review the information on the card. If errors or discrepancies are found, contact the S&B Credential Unit, 608-261-8467. You can also send an email to S&B, madisoncred@commerce.state.wi.us. Be prepared to give the S&B staff person the ID number printed on the card. S&B should also be notified of changes in addresses as they occur. Notification of address changes is the responsibility of the credential holder.

A renewal notice will be sent to the address on file with S&B about 30 days before the expiration date of each credential indicated on the card. Renewals are contingent upon compliance with the requirements specified in Comm 5, Wisconsin Administrative Code.

The Department of Commerce is an equal opportunity service provider and employer. If you need assistance to access services or need material in an alternate format, please contact the department at 608-261-8467



Credential Search Menu

Search for Individual or Company by Credential ID here:

Specific Credential ID 837094

Search

Find Individual 3 record(s) were returned by your search.

Company OR Black=Approved Blue=In Renewal Process Red=Expired or Not Va

• Search by Credential ID

• Advanced Search

ID	Name	City,State,Zip	Credential Type
837094	ADKINS, BRETT M		Journeyman Plumber- Restricted Service
837094	ADKINS,	WATERFORD WI	Master Plumber-
	BRETT M	53185	Restricted Service
837094	ADKINS,	WATERFORD WI	Plumbing Learner-
	BRETT M	53185	Restricted Service

Find Tank Contractor

• Search by Tank **Specialty**

Pacaint	No. 1	031916	
Receioi	NO: I	USIMIN	

Mar 18, 2010

ADKINS CONSTRUCTION

LICENSES & PERMITS-PLUMBING PERMIT 24-44470 PLUMBING PERMIT		100.00
Total:		100.00
CHECK Total Applied:	Chk No: 75197	100.00 100.00
Change Tendered:		.00

03/18/10 02:00pm

ELECTRICAL INSPECTION APPROVED

FAX TO (414)944-5676	PHONE (866)423-0364
COUNTY MILMANICE C T (V) MUNICIPALITY	Expression NUMBER
INSPECTOR Suf Mill	
CUSTOMER NAME PENTO PUEIT	PHONE
ADDRESS 1800 & CHURCHIN CAUSE ELECTRICAL CONTRACTOR JS4 Electrical	
NEW SERVICE	DEWMCD CERVING
OVERHEAD	REWIRED SERVICE
UNDERGROUND	OVERHEAD TO UNDERGROUD
ONDERGROUND (E)	OVERHEAD TO OVERHEAD
PERMANENT SERVICE	UNDERGROUND TO UNDERGROUND
SIZE (AMPS) 200 (NUMBER O 1 PHASE 4	F METERS: CHANGE FROM TO
VOLTAGE (20/24) V OVERHEAD RESIDENTIA TEMPORARY SERVICE PERMANENT CONNEC	L REWIRE INFORMATION YES NO TIONS HAVE BEEN MADE
SIZE AMPS PERMANENT CONNEC	_ _
	CATION OR REPLACEMENT [] REQUIRED
3 PHASE	
VOLTAGE	
RESIDENTIAL / FARM	MERCIAL [
NSTALL ONLY	BERS OF METERS

H 25475

VILLAGE OF FOX POINT

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

OFFICE USE ONLY
Permit No. 19322
Received 3/10/10
Service 3/11/105
Rough-in
Final

APPLICATION FOR ELECTRICAL PERMIT

22/40	A11 L	IOATION TO LEED THOUSE LETITION	-	House	, reui	
Pate <u> </u>		PLEASE TYPE OR PRINT WITH BALL POINT PEN		Final	· ·	
icense No. <u>19/00 2</u>		PLEASE TITE ON PRINT WITH SALET SWITTER				
						
uilder , .		Pedro Pierri	Occupant			
King 5 WAY		•				
1000 E Cha	RCL	phill Lane				
		Description	Qt	y. Rate of F	ees Dollars	Cents
ESTIMATED COST OF JOB 41, 500, 50	NO.	<u> </u>	75	.35 e	a 84	35
Buildings A Residential	1_	Light, switch and convenience outlets Lighting Fixtures	<i>\\ \\ \\ \\ \</i>	.30 e		100
☐ Commercial		Fluorescent Fixtures - per tube	14			20
☐ Industrial☐ Institutional☐	-3	Range, Electric		4.00 e		
□ New Construction	5			3.00 e		00
☐ Additional Rooms	- 6	Dishwasher	- 1	4.00 e		00
□ Remodeling	7	Clothes Dryer		4.00 e		00
□ New Occupancy	8			4.00 e		
Where on Premises?		(Gas Burner)Oil Burner or Stoker	1	5.00 e	 	00
Describe		Refrigerating, Air Cooling or similar machine25 per H	IP 1		·	00
	11		- 1	7.00 e		80
		Temporary Service Permit for: How Long	a?	10.00 e	a	+200
	- <u>13</u>		3	5.00 e		
List Name of Installing Contractor		Service 1. 0 through 100 amps.		5.00 e	a	+-
HEATING		2. 101 through 400 amps.	1	- 10.00 e	a /0	00
AIR CONDITIONING		3. 401 through 600 amps.		10.00 e	a	T
PLUMBING		4. 601 through 1000 amps.		15.00 e	а	1
		5. Thereafter, ea. additional 1000 amps.		5.00 e	a	
Date of Inspection	- 14	Motors over 1/4 HP	8	.30 рег НР	or frac	40
Rough Will Call □	15	Fuel Dispensing Pumps		6.00 e	a	
Final Will Call □	16	Transformers, Rectifiers and Generators	1	.30 per l	(W	30
Service Approval Sent □	17	Space Heating Systems, per circuit		3.00 e	а	
SOLVIES APPLICATE COMM Z	18	Power receptacles - 120 Volts or over 1. Through 30 a	mps	3.00 e	a	
	19	2. Over 30 amp	os	5.00 е	а	
REMARKS:	20	Wireways, busways, underfloor raceways or auxillary g	utters	.25 per	ft	
	21	Strip Lighting, Plug-in Strip, Trol-E Duct or similar syste	em	.20 per	ft	
	22	Signs, Electric10 ea. socket, plus .50 ea. add'tl. trans	sformer	8.00 n	nin	1
	23	Swimming Pool Wiring: A. Inground pools	1	40.00		
	24	B. Above ground pools		25.00		
•	25	Spas, Hot-tubs, Hydromassage Bathtubs		6.00		\Box
	26	MINIMUM CHARGE FOR ANY ONE PERMIT		50.00 e	a	
	27	FAILURE TO CALL FOR FINAL INSPECTION		15.00		
	28	DOUBLE FEES will be charged for any work started	1 \ \		# .0	1/0
		before obtaining permit.	<u> </u>	ecust	7 318	1/2
)	TOTAL FE	es 139	25
The undersigned hereby makes applicati	on for a pe	ermit for the execution of electrical installation for light, he	at or power ^l	,	107	
• • • • • • • • • • • • • • • • • • • •		ble State and Local Codes and Ordinances regulating the	installation		HECKS PAYAB	
of electrical wiring and equipment in the	Village of	Fox Point.	-	A PARTY OF THE PAR	er, Village of Fox	
			_, (1.1)	MAIL I	O: Electrical Insp	
contractor ElecTRICAL		Supervising Electrician (Signature)	6 WATTO	タノ	Date 25	.16
JSE EJECTRICAT ISU/ PARAMUNT	nn-	Telephone 2/2	-US &	100	<u></u>	
Why Kesha	State	Zip Code / 85	7 /- 6			
Winker	wi	3310				

Receipt No: 1.0	31842	Mar 09, 2010
e d'air	1000 E CHURCHILL LAN	IE
	ERMITS-ELECTRICAL PERMIT TRICAL PERMIT	139.25
Total:		139.25
CHECK	Chk No: 32990	139.25

03/09/10 01:20pm

139.25

.00

Total Applied:

Change Tendered:

TRANSMISSION REPORT

T450SY0U115

F670-A04

TIME : 03-12-'10 09:21
FAX NO.1 : 414-351-8909

NAME : VILLAGE OF FOX POINT

NO.	FILE NO.	DATE TIME	DURATION	PGS	ТО	DEPT	MODE	STATUS	_
213	681	03.12 09:20	00:38	2	912625746401		G3 501	OK	



VILLAGE OF FOX POINT

MILWAUKEE COUNTY
WISCONSIN

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

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RE:

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DATE:

October 2%, 2009

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October 27, 2009

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Re:

Pedro and Laura Pierri

Lot 3 Block 3 Fox Point Subdivision

Churchill Lane

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To Whom It May Concern:

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Plumber BAY VIEW PLUMBING Application and Recondenses 7 GROWE OF Address 329 FORES 7 GROWE OR ADDRESS OF FOX POINT Tel. No. PEWAUKEE, WI. 530127200 N. Santa Monica Blvd. pplication and Record Owner PEDRO PIERRI Date 4/5 2010 Fox Point, WI 53217 351-8900 TO the VILLAGE OF FOX POINT, PLUMBING AND WATER INSPECTION DEPARTMENT: The undersigned hereby make application to do the work of plumbing consisting of laying ainch PERMITS USED laying ainch builder sewer from Main to Lot line water service from Main to Lot line Kind No. Building Building Sewer and Plumbing. Water Street Address at which work is to be done Water Usage Subdivision Lot Block In the performance of this work the undersigned Plumber hereby agrees to bounden by and submit to all statutes. village ordinances, and rules and regulations prescribed by the Village Board for Plumbers. 224913 7/0 44/0 signed by licensed plumber who has current insurance certificate on file in Fox Point. FIXTURES WITH DRAIN OR WATER CONNECTIONS Water Usage Hose Bibs Dishwashers Building Sewer Bath Tubs Wash Basins..... Sump Pumps Water Service Water Closets..... Laundry Trays Showers..... Building Drain Drinking Fountains Floor Drains..... **Fixtures** Food Waste Grinders... Water Meter Water Heaters Sprinkling System..... Wash. Mach. Wastes .. Total . Urinals..... Bidets Deposit to co tr street repairs Catch BasinsPermit Clerk Ainchsanitary sewer connection was made in Ainchstorm sewer connection was made inof manhole Building Sewer Report **Building Drain** Report Rough In Plumbing Inspection Report Final Inspection Report Water and Plumbing Inspector REMARKS DISCREPANCY RECORD

KW 5302 BAY VIEW



Credential Search Menu

Customer Details		
Name	MICHAEL BINDER	
Contact Info	WAUKESHA, WI 53189 Specific contact information is not available for this customer.	

Find Company OR Individual

Credentials listed for BINDER, MICHAEL

• Search by Credential ID

The continuing education information displayed here may not be accurate due to reporting, entry, or web retrieval errors.

• Advanced Search

It is a credential holder's responsibility to keep track of their continuing education credits.

Black=Approved Blue=In Renewal Process Red=Expired or Not Valid

Find Tank Contractor

		CE	CE
Credential		Hours	Needed
Type	Expiration	Needed	By
Master Plumber	03/31/12	5	12/31/11

Search by Tank Specialty





Back to the top | Privacy Statement | Legal Notices, Disclaimers, and Terms of Use

Web site comments | Browser support



Credential Search Menu

Customer Details Name BAY VIEW PLUMBING BAY VIEW PLUMBING 379 FOREST GROVE Contact DR Info PEWAUKEE,WI 53072 Phone: (262)-7463430

Find Company OR Individual

• Search by Credential ID

• Advanced Search

Find Tank Contractor

• Search by Tank Specialty

Credentials listed for BAY VIEW PLUMBING,

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		CE	CE
Credential		Hours	Needed
Type	Expiration	Needed	By

Customer Details				
Name	BAY VIEW PLUMBING			
Contact Info	BAY VIEW PLUMBING 379 FOREST GROVE DR PEWAUKEE,WI 53072 Phone: (262)-7463430			

Credentials listed for BAY VIEW PLUMBING,

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Black=Approved Blue=In Renewal Process Red=Expired or Not Valid

Credential Type	Expiration	CE Hours Needed	CE Needed By
Building Contractor	06/01/13	0	03/02/13

Receipt No: 1.032272	Apr 14, 2010
1000 E CHURCHILL LANE	
LICENSES & PERMITS-PLUMBING PERMIT 24-44470 PLUMBING PERMIT	274.00
Total:	274.00

CHECK Chk No: 48379 274.00

Total Applied: 274.00

Change Tendered: .00

04/14/10 11:37am

INSPECTION DEPARTMENT

Certificate of Occupancy

No1236
Village of Fox Point, WISeptember21 2010
Issued to Pedro Pierri
OWNERPedro Pierri
PERMISSION IS HERBY GRANTED TO OCCUPY 1000 E. Churchill Lane. Fox Point, WI
TO BE USED FORResidential Single-Family Home
"Section 30.11. CERTIFICATE OF OCCUPANCY (1.) INSPECTIONS. (a.) The Building Inspector shall make a final inspection of all new buildings, additions, and alterations. If no violations of this or any other ordinance be found the Building Inspector shall issue a certificate of occupancy, stating the purpose for which the building is to be used. (b.) No building, nor part thereof, shall be occupied until such certificate has been issued, nor shall any building be occupied in any manner which conflicts with the conditions set forth in the certificate of occupancy. (2.) USE DISCONTINUED. (a.) Whenever any building or portion thereof is being used or occupied contrary to the provisions of this Code, the Building Inspector shall order such use or occupancy discontinued and the building or portion thereof vacated, by notice served on any person using or causing such use or occupancy to be continued and such person shall vacate such building or portion thereof within ten (10) days after receipt of the notice or make the building or portion thereof comply with the requirements of this Code.
(3.) CHANGE. It shall be unlawful to change the use of any building, structure, premises, or part thereof without first obtaining from the Building Inspector an approval of such change in the occupancy or use, and a certificate of occupancy therefor."
Building Inspector

VILLAGE OF FOX POINT

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

Γ	OFFICE USE ONLY
F	Permit No. 19487
F	1/8 perieses
1	Service
h	Rough-in
7	Final

APPLICATION FOR ELECTRICAL PERMIT

Date Hygyst 16 2010	 ~	PLEASE TYPE OR PRINT WITH BALL POINT PEN		Final		
icense No. <u>95/886 /08</u> /5	29 6	on tractors		<u> </u>		
Way Homes	حير	Owner Pedro & Lawrer Pierre Occupant				
ob Address	>	7 - 20 - 30 - 20 - 20 - 20 - 20 - 20 - 20				
1000 Churchil		Lane				
ESTIMATED COST OF JOB	No.	Description	Qty.	Rate of Fees	41	Cents
Buildings Residential	1	Light, switch and convenience outlets	170	.35 ea	59,50	<u> </u>
□ Commercial	_ 2	Lighting Fixtures 7		.30 ea	21.30	ļ
☐ Industrial	_ 3	Fluorescent Fixtures - per tube	14	.30 ea	4,20	<u> </u>
Institutional	4	Range, Electric	1	4.00 ea	4,00	ļ
New Construction	5	Garbage Grinding and Disposal Unit		3.00 ea	3.00	
☐ Additional Rooms	6_	Dishwasher	/,	4.00 ea	4.00	ļ
□ Remodeling	_ 7	Clothes Dryer		4.00 ea	4,00	<u> </u>
□ New Occupancy	8	Water Heaters, Electric		4.00 ea		
Where on Premises?	9	Gas Burner, Oil Burner or Stoker	<u> </u>	5.00 ea	5200	ļ
Describe	_10	Refrigerating, Air Cooling or similar machine25 per HP		5.00 min	500	ļ
Complete Worna	11	Feeders - No. 6 A.W.G. or Larger		7.00 ea		<u> </u>
take over from I	Z 12	Temporary Service Permit for: How Long?		10.00 ea		ļ
	13	Services: Service Switches, ea.	/	5.00 ea	5.00	<u> </u>
List Name of Installing Contractor	`	Service 1. 0 through 100 amps.		5.00 ea		<u> </u>
HEATING Interstance		2. 101 through 400 amps.		10.00 ea	10,00	ļ
AIR CONDITIONING Interstate	<u> </u>	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		<u> </u>
Rough Will Call □	15	Fuel Dispensing Pumps		6.00 ea		<u> </u>
Final Will Call □	16	Transformers, Rectifiers and Generators		.30 per KW		
Service Approval Sent	17	Space Heating Systems, per circuit		3.00 ea		<u> </u>
	18	Power receptacles - 120 Volts or over 1. Through 30 amps		3.00 ea		<u> </u>
	19	2. Over 30 amps		5.00 ea		
REMARKS:	20	Wireways, busways, underfloor raceways or auxillary gutters		.25 per ft		
	21	Strip Lighting, Plug-in Strip, Trol-E Duct or similar system		.20 per ft		
	22	Signs, Electric10 ea. socket, plus .50 ea. add'tl. transformer		8.00 min		·
	23	Swimming Pool Wiring: A. Inground pools		40.00		
	24	B. Above ground pools		25.00		
•	25	Spas, Hot-tubs, Hydromassage Bathtubs		6.00		
	26	MINIMUM CHARGE FOR ANY ONE PERMIT		50.00 ea	-	
	27	FAILURE TO CALL FOR FINAL INSPECTION		15.00		
	28	DOUBLE FEES will be charged for any work started before obtaining permit.	Rec	est#	340	54
			7	TOTAL FEES	7 (00	,
The undersigned hereby makes application	n for a pe	ermit for the execution of electrical installation for light, heat or po	wer	7 1	2,00	L
as prescribed and agrees to comply with al	l applica	ble State and Local Codes and Ordinances regulating the installa	tion	MAKE CHECK	(S PAYABLE	E TO:
of electrical wiring and equipment in the V	illage of	Fox Point.		Treasurer, Vi MAIL TO: El	-	
Contractor #	1	Supervising Electrician (Signature)		L	Date	
Timer (cath)	1872	re l				
Address 3485 M 124	ale . 1-	Telephone 920 - 988	?—	5844	~FR 0	
city from the ld st	~~/ <i>1</i>	Zip Code (300)				

1000 E CHURCHILL LANE

LICENSES & PERMITS-ELECTRICAL PERMIT	125.00
24-44430 ELECTRICAL PERMIT	

	AMERICAN-HOME ELECTRI	С
LICENSES & PER	MITS-ELECTRICAL CONTRACTORS	50.00
24-44110 ELECTR	ICAL CONTRACTORS LICEN	
Total:		175.00
CHECK Total Applied:	Chk No: 1235	175.00 175.00
Change Tendered:		.00

Duplicate Copy

08/16/10 01:09pm

VILLAGE OF FOX POINT

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

OFFICE USE ONLY
Permit No. 19474
Received 8 /10/10
Service
Rough-in
Final

APPLICATION FOR ELECTRICAL PERMIT

Date 94/10					, noogi-	'	
		PLEASE TYPE OR PRIN	IT WITH BALL POINT PEN		Final		
License No.					L		
Builder		Owner?	<u> </u>	Occupant	·····		
KIALSWAY HOMES		OWNED PIER	121				
Job Address 1800 E. CHUICH Him In	1015		· · · · · · · · · · · · · · · · · · ·				
ESTIMATED COST OF JOB 4,000	No.		Description	Qty	/. Rate of Fee	s Dollars	Cents
Buildings Residential	1	Light, switch and conv	anianca autlate	21		PA	30
Commercial	2		enience oduets		.30 ea	107	30
☐ Industrial	3		ner tube	14			20
☐ Institutional	4	Range, Electric	per tobe		4.00 ea	+ 7,	20
□ New Construction	5		Disposal Unit		3.00 ea	3	00
☐ Additional Rooms	6	Dishwasher	Disposal Offic	1	4.00 ea	1	00
☐ Remodeling	7	Clothes Dryer			4.00 ea	4	50
☐ New Occupancy	- 8	Water Heaters, Electric	<u> </u>		4.00 ea	 7	+
Where on Premises?	0			Z	5.00 ea	10	00
Describe FINISA ELECTRI PALI	10		or similar machine25 per I		5.00 ea	10	00
	11	Feeders - No. 6 A.W.G		<u>" </u>	7.00 ea	10	+
	12	Temporary Service Pe		002	10.00 ea		+
	- 12	Services: Service Swi		<u> </u>	5.00 ea		
List Name of Installing Contractor	-10		through 100 amps.		5.00 ea		-
HEATING			through 400 amps.		10.00 ea	-	+
AIR CONDITIONING	-		through 600 amps.		10.00 ea	+	
PLUMBING			through 1000 amps.		15.00 ea		+
			eafter, ea. additional 1000 amps		5.00 ea		-
Date of Inspection	14	Motors over 1/4 HP	canor, ea. additional 1000 amps		.30 per HP or fra	. 2	10
Rough Will Call □	15	Fuel Dispensing Pump	is and the same of		6.00 еа	c	10
Final Will Call □		Transformers Rectifier					30
Service Approval Sent □	17	Space Heating System			.30 per KW 3.00 ea	-	30
Service Approval Seric 🗆	18		20 Volts or over 1. Through 30 a	,mac		 	
	19	1 Ower receptacies - 12	2. Over 30 amp		3.00 ea	 	
DEMARKO.	20	Wiroways busways u	nderfloor raceways or auxillary g		5.00 ea		
REMARKS:	21		Strip, Trol-E Duct or similar syste		.25 per ft		-
	22				.20 per ft		
			socket, plus .50 ea. add'tl. trans	stormer	8.00 min	<u> </u>	
	23	Swimming Pool Wiring			40.00	-}	+
	25	Cook Hot tube Huden	B. Above ground pools		25.00	 	
		Spas, Hot-tubs, Hydror	OR ANY ONE PERMIT		6.00	 	
		· ·	OR FINAL INSPECTION		50.00 ea		
	28		charged for any work started		15.00		
		before obtaining pern		(,)	ecust:	#33	,982
The second surface of)	TOTAL FEES	122.	-
The undersigned hereby makes application	on for a per	mit for the execution of	electrical installation for light, hea	at or power		ILL-	20
as prescribed and agrees to comply with a			es and Ordinances regulating the	installation	MAKE CHEC	KS PAYABL	E TO:
of electrical wiring and equipment in the \	Village of F	ox Point.				/illage of Fox I	
Contractor /					MAIL TO: 8	lectrical Inspe	ector
JAMES ELECTRICAL LON	TENCT II	? S	Supervising feet (Signature)			Date 8/4	10
ddress 1431 N. JENKINS OR			Telephone 7/2-303-48	2/ 1=	# 414-21	77-920	2
Sity /	itate	Zip Code 53066	Z12-303-48.	-v <u>L/U</u>	- 1 A	<u></u>	\rightarrow
E casomowac	WI	ما مالالات			1 15 LON	カレフ	_

Receipt No. 1.03398	JOOO 1 00 E CHURCHILL LANE	Aug 10, 2010
LICENSES & PERM 24-44430 ELECTRI	IITS-ELECTRICAL PERMIT CAL PERMIT	122.25
Total:		122.25
CHECK Total Applied:	Chk No: 1090	122.25 122.25

08/10/10 10:15am

.00

Change Tendered:

1020 \$2000 # 31990 MILWAUKEE COUNTY, WISCONSIN

No.	71	76

APPLICATION AND RECORD FOR HEATING PERMIT

The undersigned hereby applies for a permit to install, in accordance with the information tabu-

TO THE BUILDING INSPECTION DEPARTMENT:

Think All C	onditioner 🔲	Туре	Forced A			
			Forced A	Air, Radiant, Bas	eboard, Etc.	Ψ
Fuel:	☑ □ [ias Oil Co	oal Elect.	Other			1
						
Desc. of	Heating Plant		·			
						
Vented	to					
Fuel Ta	ınk 🗆 :					
		Size	e		Location	
Summer Air C	onditioner []	Size	2) 3 for	(Ton, I	I.P.)	\ E
Coolant	Puron	·				\ '
Compres	ssor Coolant: Air	∵ □: Water	· - :			
	Water Cooled:		· •== 7			.' \
	Source of Wa	ıter		· · · · · · · · · · · · · · · · · · ·		\
	Discharged to)				
Location of un	it on premises inc	luding dista	nces to lot lines	required for annu	round of anta-i	
Rochina	A front at H	70. A 4	nees to lot lines	required for app	oval of exterior	apparatus.
back cor	ner ox Ho	LAS GIA	zunits u	xelbe pro	ced on real	ht sid
	() (30)		73.55 (Date)	<u> </u>		
HUNAU Incinerator	Manufacturer		Carrie			
Model No. U	run 58MXB	060 458	Capacity 60	,000 + 40,0	DI BTU	- Bushets
		•				
rias installation	i permit been issi	ned by Milw	vaukee Co. Dept.	ot Air Pollution	Control?	
Remarks						
		·	-			
	ersigned acknowl	edges that l	ne is familiar wit		. 261, and all am	endments
The und				h Ordinance No		
thereto and tha	t the work describ	ed herewith Point, and	shall conform in	all respects to sa	id ordinances and	all other
thereto and tha ordinances of t	t the work describ	Point, and	shall conform in laws of the State	all respects to sa	id ordinances and	all other the above
thereto and that ordinances of t may cause imn	t the work describ he Village of Fox	Point, and	shall conform in laws of the State	all respects to sa	id ordinances and	all other the above
chereto and that ordinances of to may cause imm	t the work describ he Village of Fox nediate revocation	Point, and	shall conform in laws of the State nit, if granted.	all respects to sa	id ordinances and	all other the above
chereto and that ordinances of to may cause imm Owner Address of Wo	t the work described Village of Fox nediate revocation	Point, and of the perm	shall conform in laws of the State nit, if granted.	all respects to sa of Wisconsin.	id ordinances and any variations of	the above
chereto and that ordinances of to may cause imm Owner Address of Wo	t the work describ he Village of Fox nediate revocation	Point, and of the perm	shall conform in laws of the State nit, if granted.	all respects to sa of Wisconsin.	id ordinances and	the above
Address of Wo	t the work described village of Fox mediate revocation of the local village of Fox mediate revocation of the local village of the local	Point, and of the perm	shall conform in laws of the State nit, if granted.	all respects to sa of Wisconsin. INTERSTATE I Thomas Te	id ordinances and hy variations of learning co., in	the above
Address of Wo	t the work describe Village of Fox nediate revocation CY 1000 C	Point, and of the perm	shall conform in laws of the State nit, if granted.	all respects to sa of Wisconsin. INTERSTATE I Woman Te	id ordinances and hy variations of learning co., in	the above
Address of Wo	t the work described village of Fox mediate revocation of the local village of Fox mediate revocation of the local village of the local	Point, and of the perm	shall conform in laws of the State nit, if granted.	INTERSTATE I	id ordinances and hay variations of learning CO., IN med	the above
Address of Wo	t the work described village of Fox mediate revocation of the local village of Fox mediate revocation of the local village of the local	ion di	shall conform in laws of the State nit, if granted. Of lane The Column The	INTERSTATE I Wisconsin. INTERSTATE I Woman le Sig School School INC. De	id ordinances and hy variations of learning co., in	the above
Address of Woo	t the work described village of Fox mediate revocation of the local village of Fox mediate revocation of the local village of the local	ion d: COMPY. 2 TERSTATE 3 W24950 S	shall conform in laws of the State nit, if granted. Of the Colors HEATING CO., South Corporate (INTERSTATE I Wisconsin. INTERSTATE I When the second se	id ordinances and any variations of learning CO., IN med learning	the above
Address of Woo	t the work describe Village of Fox nediate revocation CY 1000 C USE ONLY Installat Approved	ion d: W24950 S	shall conform in laws of the State nit, if granted. Of lane The Column The	INTERSTATE I Wisconsin. INTERSTATE I Was Stiple Stiple Stiple INC. Di Circle	id ordinances and hay variations of learning co., in med learning co., in the learning co.	the above



Credential Search Menu

Search for Individual or Company by Credential ID here:

Specific Credential ID 1528

Search

Find Company OR Individual 2 record(s) were returned by your search.

Company OR Black=Approved Blue=In Renewal Process Red=Expired or Not Va

• Search by Credential ID

ID	Name	City,State,Zip	Credential Type
1528	INTERSTATE	SUSSEX WI	Dwelling
	HEATING CO INC,	53089	Contractor
	INTERSTATE	SUSSEX WI	HVAC
	HEATING CO INC,	53089	Contractor

• Advanced Search

Find Tank Contractor

• Search by Tank Specialty

Receipt No: 1.031990 Mar 24, 2010

1000 E CHURCHILL LANE

LICENSES & PERMITS-HEATING PERMIT 200.00

24-44450 HEATING PERMIT

Total:

Chk No: 16620

200.00

CHECK

200.00

Total Applied:

200.00

Change Tendered:

03/24/10 10:56am



August 9, 2010

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

This is to notify you that JSE Electrical Contractors will no longer be able to complete our jobs. We have hired James Electrical Contractors LLC (contractor's license #1140597 and master electrician #999205) to complete the work at the following address:

Owner:

Pedro and Laura Pierri

Job Address: 1000 East Churchill Lane Village of Fox Point

Please contact me if there are any questions.

Sincerely,

KINGS WAY HOMES, LLC

Christopher Moll VP – Operations

Purchase Order

VILLAGE OF FOX POINT

Number 31546

7200 NORTH SANTA MONICA BOULEVARD MILWAUKEE, WISCONSIN 53217-3505 TELEPHONE: 414-351-8900

Vendor#	_		1 ,
to Jim 5	afoltz	DATE	9/3/10
James &	3 /	ACCOUNT	#
1431 1	JEWKES TRUE		24-44450
acisom	wa w 53066		
QUANTITY	DESCRIPTION		PRICE
	Permit report Per Apriles Leil	er	122.25
	Permit # 19474		
	Rec# 1,033984		
	· · · · · · · · · · · · · · · · · · ·		
Authorized		-	PER
Authorized	ORIGINAL - WHITE DUPLICATE	- CANARY	VILLAGE OF FOX POINT
T_1.			

Job:

Kingsway Homes 1000 E. Church Hill Lane Village of Fox Point James Job#H01054 James Electric Permit #19474 \$122.25

Thanks for your consideration on this matter. Jim Schultz



Scott

We talked Wednesday, August 04, 2010 about James Electric taking over a job that JSE Electric originally installed the Service and rough electrical only..

You informed me to let you know when sending in the permit application that JSE Electric went out of business and that the builder contracted James Electric to complete the finish electrical. You requested that I fill out the permit complete except for the Service.

For your information the original permit number on JSE permit was #19322.

Thanks Scott Jim

Affidavit of Plumbing Testing

With the inspector's permission, per Comm 82.21(1)(b)1b, complete entire form. Use of this form is not mandatory. The is a suggested format that a plumber mat replace with their own affidavit. Print or type clearly. Call for your rough inspection and inform the inspector that you have completed the testing and the affidavit. Provide this completed form to the inspector prior to or at the time of the rough-in inspection.

		Responsible Master: Mike Binder/Bay View Plumbing Responsible MP Number: 224913/ ID #1104410				
ersonal information you	provide may	be used for secondary purposes [Privacy Law, s. 15.04 (1)(m				
Owner and Site Information						
Owner's Name:						
Project Site Address:	1000 Churc	hill Lane				
Project Site City:	Fox Point					
Y	/ - / 100000	or addition Repair Other				
If other, explain:		g Information				
	Testing					
If other, explain: Sanitary Building Sewer	Testing r or Private	g Information Water test (10' for 15 minutes) Air test (3 psig for 15 minutes)				
If other, explain: Sanitary Building Sewer Interceptor Main Sewer	Testing r or Private	g Information Water test (10' for 15 minutes) Air test (3 psig for 15 minutes) (air test not recommended for plastic pipe)				
If other, explain: Sanitary Building Sewer Interceptor Main Sewer	Testing r or Private	g Information Water test (10' for 15 minutes) Air test (3 psig for 15 minutes) (air test not recommended for plastic pipe) Water test (Working pressure)				
If other, explain: Sanitary Building Sewer Interceptor Main Sewer	Testing r or Private	g Information Water test (10' for 15 minutes) Air test (3 psig for 15 minutes) (air test not recommended for plastic pipe)				
If other, explain: Sanitary Building Sewer Interceptor Main Sewer Water Service or Private	Testing r or Private	g Information Water test (10' for 15 minutes) Air test (3 psig for 15 minutes) (air test not recommended for plastic pipe) Water test (Working pressure)				
If other, explain: Sanitary Building Sewer Interceptor Main Sewer Water Service or Private Building Drain	Testing r or Private	Water test (10' for 15 minutes) Air test (3 psig for 15 minutes) (air test not recommended for plastic pipe) Water test (Working pressure) Air test (Working pressure) Water test (10' except for top 10' for 15 minutes) Air test (5 psig for 15 minutes)				
If other, explain: Sanitary Building Sewer Interceptor Main Sewer Water Service or Private Building Drain	Testing r or Private	Water test (10' for 15 minutes) Air test (3 psig for 15 minutes) (air test not recommended for plastic pipe) Water test (Working pressure) Air test (Working pressure) Water test (10' except for top 10' for 15 minutes) Air test (5 psig for 15 minutes) Water test (10' for 15 minutes)				
If other, explain: Sanitary Building Sewer Interceptor Main Sewer Water Service or Private Building Drain Drain & Vent System	Testing r or Private	Water test (10' for 15 minutes) Air test (3 psig for 15 minutes) (air test not recommended for plastic pipe) Water test (Working pressure) Air test (Working pressure) Water test (10' except for top 10' for 15 minutes) Air test (5 psig for 15 minutes)				
If other, explain: Sanitary Building Sewer Interceptor Main Sewer Water Service or Private	Testing r or Private	Water test (10' for 15 minutes) Air test (3 psig for 15 minutes) (air test not recommended for plastic pipe) Water test (Working pressure) Air test (Working pressure) Water test (10' except for top 10' for 15 minutes) Air test (5 psig for 15 minutes) Water test (10' for 15 minutes) Air test (5 psig for 15 minutes) Water test (Working pressure)				
If other, explain: Sanitary Building Sewer Interceptor Main Sewer Water Service or Private Building Drain Drain & Vent System	Testing r or Private	Water test (10' for 15 minutes) Air test (3 psig for 15 minutes) (air test not recommended for plastic pipe) Water test (Working pressure) Air test (Working pressure) Water test (10' except for top 10' for 15 minutes) Air test (5 psig for 15 minutes) Water test (10' for 15 minutes) Air test (5 psig for 15 minutes)				

Responsible Master Plumber - signature

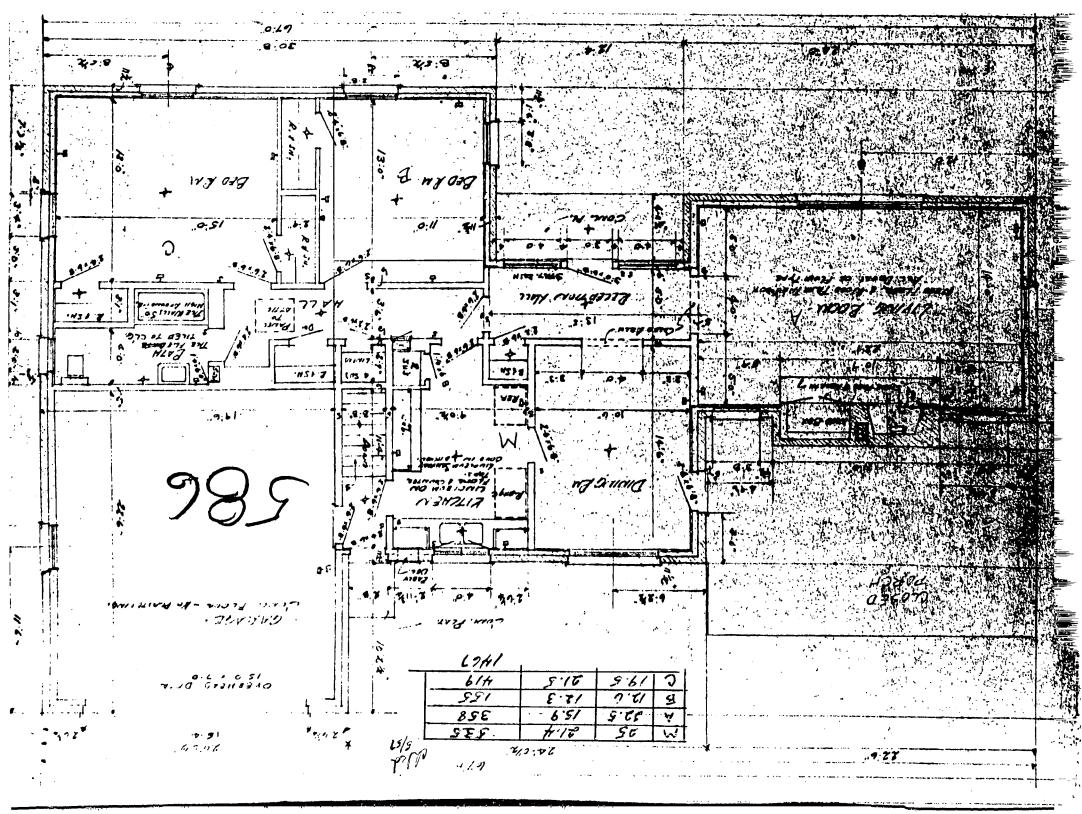
Witness (not required) - signature

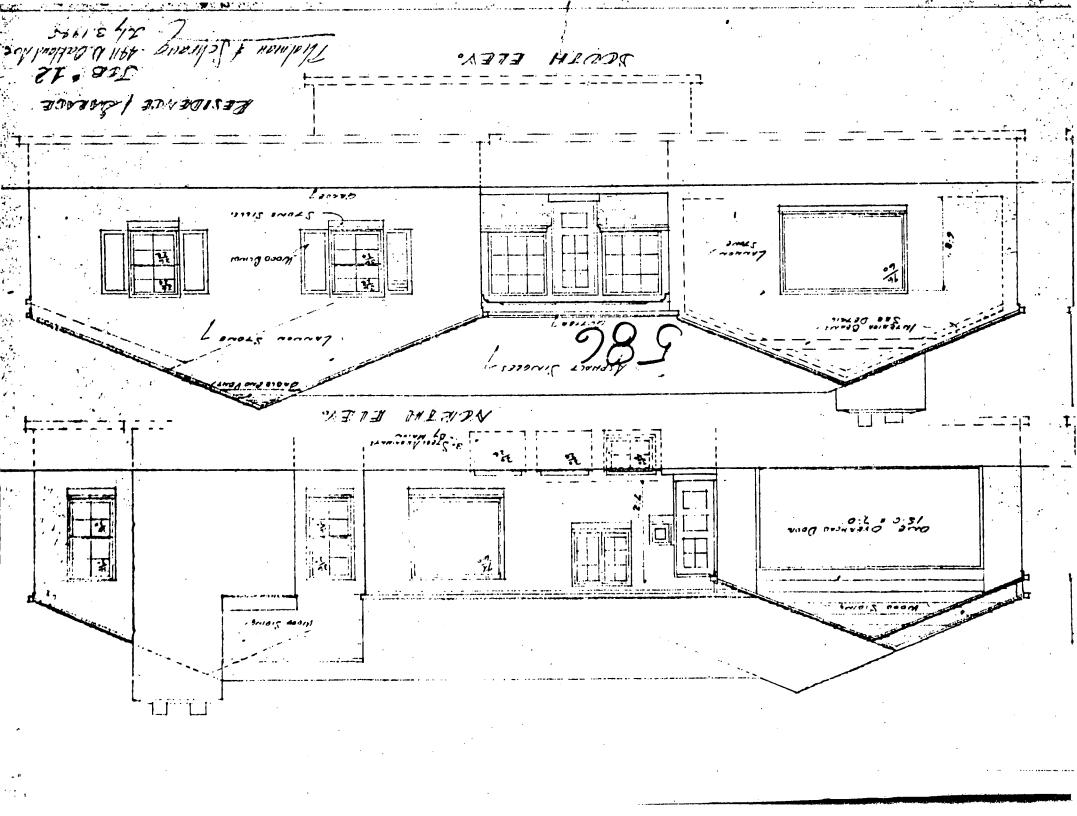




Deb Olson | Model & Speculative Homes Manager dolson@kingswaykettlecreek.com

700 Pilgrim Parkway | Elm Grove, WI 53122 262.797.3605 x202 tel | 262.780.1980 fax | www.kingswayhomes.com





VILLAGE OF FOX POINT MILWAUKEE COUNTY, WISCONSIN

	/
12000	
N_0 . $/ \sim 0$	_

APPLICATION FOR PERMIT

	The undersigned hereby applies for light, heat or power, as hereinafter	_		ecution of elec	ctrical inst	allation for
		_	φ			
1.	Location /000 Lurchel			corner.)		•••••
2.	Owner du Mehrman				· · · · · · · · · · · · · · · · · · ·	
3.	Lot Block		3 Subd	ivision <i>3.0</i>	, sul	dirección
4.	Building or structure					
5.	Contractor			License N	Го	Ô
		Numbe	r	Rate of Fees		Fees
	Lighting Outlets	1			\$.10	
7.	Fixtures	14			.05	170
8.	Range Circuit or Outlet				1.00	
9.	Range Connection				1.00	
10.	Water Heaters & other Heating Devices	s				
11.	Refrigerating Machines		Each Additional	I Kilowatt	2.00	
12.	Oil Burners and Stokers				1.00	
13.	Temporary Permits		Inspection per	r Hour "	2.00	
14.	Motors		H.PH.PH.P	P. per H.P. "	.10	
15.	Studded Lights including their					
	Individual Outlets				.05	
16.	Rectifiers and Transformers	1	!		4.00	
	•					
	.'					
				·		
				. `		
	Estimated cost \$		Total fe	ees		120
Dat	e of inspection $\left\{ egin{array}{ll} \mbox{Wiring} & & & \\ \mbox{Fixtures} & & & \\ \end{array} \right.$!	19	Note :	: Minimun :c Checks p	n Fee \$1.00 avable to
	(Fixtures		13	J. N. GU	THALE, Build	ing Inspector
Enc	losed please find \$					
						~~~~
	It is hereby agreed between the under	aign od	novgon firm or		2 41 3721	1 C T
Poir	nt that for and in consideration of the p	premise	es and of the p	ermit for the	execution -	of the elec-
trica	al installation, for light, heat or power, be done in accordance with all of the	as pai	rticularly descr	ribed in this a	application	the work
of e	electrical work, electric wiring and app	aratus	in-the Village	of Fox Point	tand all	of the sub-
sequ						
A.	Si Li	gned	as See	du y	····	•••••
<i>کر</i> ن	2/18/46 A	ddress.	Jo hu	DJulp )	/ry	

#### VILLAGE OF FOX POINT

MILWAUKEE COUNTY, WISCONSIN

	_/	
No	586	

## APPLICATION FOR BUILDING PERMIT

Designation	Keslaence and 🕩	arage		
	Residence and G Duplex, Residence, A			
	3			
	Fox Point Sub			
	"B" Residenc			
	I building violate the Villag			
	1 Story	_		
-	highway) 67' 0		·	•
·-	llar to highway) 43! 11			
Distance: Street	Line to Front Line of Porc	h40 <b>fe</b> e	t	(feet)
	ion: Concrete Blo			
Exterior finish	Lannon Stone	Siding-Brick Veneer		
Height of front var	stucco-: rd above street sidewalk gr	•		
	5 Rooms - 1			
Garage	\$10,000 ng			
	garage? Yes			
	ated garage violate the Vil			
Size 20	x 22	Number of s	stalls2	
Where situated	Attached to nort	h side of res	idence	·
General construction	on Concrete Bl	ock and Lanno	n Stone	
Have you applied t	to the Industrial Commission		the State Building Code	>
Has the permit bee	en granted?		_	
Herewith are filed conform to in the v	the following duplicate plan work hereby applied for.	l set plans specifications plot plan	cifications which l	certify I will
This is to n	otify you that th	e proposed co	nstruction does	not
	W. P. B. ruling o			
	ion #44-458 - 008	3780		
Deed Restrictions				
Remarks: wall.	ge to have metal separating residence incinerator stone to be be	ence.		
	td the specifications that d			
to the erection o	application the undersigned of buildings and also agrees	s to obey all other o	rdinances of the Village	of Fox Point.
	L. E. Silverman		Ig FI E Silver	man
-	LO.59 herewith te			a (/a//

Permit famed 8/17/45

#### VILLAGE OF FOX POINT MILWAUKEE COUNTY, WISCONSIN

TAT a	1276	
INO.	+5-1-V	

	APPLIC	AHON	FOR P	EKWIII		٠	
	ECTION DEPARTM						
	ersigned hereby appat or power, as her	reinafter preso	cribed.	ecution of elec	ctrical ins	tallatio	on fo
1. Location			eecke iber. Do not give				
2. Owner	7	election num		corner.)	lene	Ze-	<b>一</b> )
3. Lot			3Subdi	vision Dak	Paint	Sul	der
	structure //		_	,			
5. Contractor	Freed	las S	les G	License N	o. 12		
		Numbe	er	Rate of Fees		Fee	es
3. Lighting O	utlets			@	\$ .10		
7. Fixtures					.05		
3. Range Circ	uit or Outlet		-		1.00		
). Range Com	nection				1.00		ļ
). Water Heat	ters & other Heating	Devices	. 1st Kilowatt .	Kilowatt .	1.00		ļ
I. Refrigerati	ng Machines		Lacii Additional		2.00		
	and Stokers				1.00		
_	Permits		_		2.00	Z	ov
			. Н.РН.РН.Р	. per H.P. "	.10		
	ghts including their				ı		
	al Outlets				.05		
6. Rectifiers a	nd Transformers		-		1.00	• • • • • • • • • • • • • • • • • • • •	
····		<del></del>					
			•			<b>-</b>	
	·····						
•				**			
	·						
Estimate	d cost \$		Total fe	es		2	00
		2 /					
ate of inspecti	on { Wiring		19 <b>%</b> S	Note : Make C	Minimur hecks payal	n Fee ble to	\$1.00
•	Fixtures		19	J. N. GUTHR			or
·*************************************		~~~					
nclosed please	find \$			Sew		7	
	de	up.	Ter	Lew	. V /	UL	20
			·····				
			····				
•					***************************************		

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

Signed..... Address 232-c

Millev - 7.

## VILLAGE OF FOX POINT MILWAUKEE COUNTY, WISCONSIN

					/	′.						
No	.1	2	7.	7			_	 	_		_	

#### APPLICATION FOR PERMIT

TO	THE	INSPECTION	DEPARTMENT:
111	1 17 17	110566711010	DEFABLISHED :

The 1	ındersig	ned her	eby	applies for	a permit for the execution of electrical installa	ation for
light.	heat or	r power.	as	hereinafter	prescribed.	

1. Location 1000 E Churchill.  (Give exact street as	Lane	ber. Do not give corner.)			
2. Owner E.E. Silverman					
3. Lot Block		Subdivision			
4. Building or structure Residenc	е				
5. Contractor A C Electric, Inc		License No	o <u>1</u>	4	
	Jumbe	r Rate of Fees	·-	Fee	es
6. Lighting Outlets		@	\$ .10		
7. Fixtures			.05		
8. Range Circuit or Outlet			1.00		
9. Range Connection			1.00		
10. Water Heaters & other Heating Devices	l l	1st Kilowatt"	1.00		 
11. Refrigerating Machines		Each Additional Kilowatt	2.00		
12. Oil Burners XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			1.00	1	00
13. Temporary Permits		Inspection per Hour "	2.00		
14. Motors			.10		
15. Studded Lights including their					
Individual Outlets			.05	••••••	
16. Rectifiers and Transformers		"	1.00		
,					
Estimated cost \$		Total fees		 ר	.00
Date of inspection \{\begin{array}{cccc} \text{Wiring} & \text{Oct 25 194} \\ \text{Oct 25 194} \end{array}	5		Minimu	m Fee	\$1.00
Fixtures		19	e Checks	payable	to
		. J. N. GU	TURIE, Bu	ilding In	spector
Enclosed please find \$ 1.00 for permi	t an	d \$10.00 for licence			
				***********	
It is hereby agreed between the unders Point that for and in consideration of the ptrical installation, for light, heat or power, will be done in accordance with all of the of electrical work, electric wiring and apparent amendments thereto.	remis as pai provisi	es and of the permit for the e rticularly described in this a ions of all ordinances regula	xecution pplication ting the	of the on, the	elec- work

Signed A-C ELECTRIC, INC.

2326 W. WALNUT ST.

Address MILWAUKEE, WISCONSIN

## VILLAGE OF FOX POINT MILWAUKEE COUNTY, WISCONSIN

		_	
Nο	1274		
110			

#### APPLICATION FOR PERMIT

ТО	THE INSPECTION DEPARTMENT:					•	
	The undersigned hereby applies for light, heat or power, as hereinafter	-		on of elect	trical ins	stallatio	on for
1.	Location	Lec	_ /	·			
	Give exact street a	nd numl	per Do not give corne	er.)- /	1		
	Owner W		•		eres		~/
	Lot Block						
		S	sedence	s			
5.	Contractor Freedlag	0-	lest ed		)		• • • • • • • • • • • • • • • • • • • •
	9 h	Vumber		e of Fees		Fee	es
	Lighting Outlets	55		@	\$ .10		50
7.	Fixtures	16			.05		80
	Range Circuit or Outlet		•••••		1.00		
9.	Range Connection				1.00	• • • • • • • • • • • • • • • • • • • •	
10.	Water Heaters & other Heating Devices				1.00	•	
11.	Refrigerating Machines		Each Additional Kilov	watt	2.00		
12.	Oil Burners and Stokers				1.00		
13.	Temporary Permits		Inspection per Ho	ur "	2.00		
14.	Motors		H.PH.PH.P. per	r H.P. "	.10		
15.	Studded Lights including their						
	Individual Outlets				.05	• • • • • • • • • • • • • • • • • • • •	
16.	Rectifiers and Transformers				1.00		
,							
	·						
						,	
	<del>-</del>						
				*******	·		
,	· · · · · · · · · · · · · · · · · · ·						
				~=======			
	-					He ,	
	Estimated cost \$		Total fees.			<i>" 6</i>	30
	Book			<u></u>		<del></del>	L
Dat	$ ext{e of inspection} egin{cases}  ext{Wiring} &  ext{$\mathcal{S}$}  ext{$\mathcal{C}$}  ext{$	13	بر المجادة الم		Minimu		\$1.00
240	Fixtures Zelell	L Con	el 1951	Make Cb N. GUTHRII			r
<b></b>							
Enc	losed please find \$						
			***************************************	-+			
			***************************************				
	It is hereby agreed between the unders	signed	person, firm or corr	noration ar	nd the V	illage o	f For
Poir	nt that for and in consideration of the p	oremise	es and of the permi	t for the e	xecution	of the	elec-
will	al installation, for light, heat or power, be done in accordance with all of the	provisi	ons of all ordinan	ces recula	ting the	install	ation
of e	of electrical work, electric wiring and apparatus in the Village of Fox Point and all of the subsequent amendments thereto.						

Address 232- E-Marinon Tave

1/15/49 Sourcel

#### VILLAGE OF FOX POINT

MILWAUKEE COUNTY, WISCONSIN

No.	888
INO.	1 00 0

## APPLICATION FOR PERMIT

то	THE INSPECT	TION DEPART	MENT:				,
	The under	rsigned hereby	applies for a per	mit for the execu	ition of ele	ctrical inst	allation for
	light, heat	t or power, as l	nereinafter prescrib	ed.			
1.	Location	1000 E. Ch	urchill Bryv	9			
		(Giv	e exact street and nu	nber. Do not give cor			
2. 3.			an Block				
3. 4.			residence				
			Electric Co				
			Number		te of Fees	<b>210</b>	Fees
6.	Lighting Outle	ets				\$ .10	
7.			,	•	•	***********************	
8.	Range Circuit	or Outlet				1.00	
9.	Range Connec	tion		·		1.00	*************************
10.	Water Heaters	s & other Heat	ng Devices	1st Kilowatt			1,00
11.	Refrigerating	Machines	***************************************	Each Additional Kilo	watt	2.00	
12.	Oil Burners ar	nd Stokers		***************************************			
13.			***************************************				***************************************
14.							
15.	Studded Light			-			***************************************
	Individual O	utlets				.05	
16.			****			•	
					·····		
	-					***************************************	***************************************
					***************************************		***************************************
		•••••••••••	•••••			***************************************	
		•••••••••••••••••••••••••••••••			······		
		••					
					***************************************	•••••	
				····		***************************************	•••••••••••
	Estimated co	ost \$		Total fees		······································	1.00
		(Wiring Jul	у 14	19 49	Note	e: Minimur	n Fee \$1.00
Dat	e of inspection	First		10	o a aminimization.	. τος φτών	
						***************************************	
Enc	logad places from			,		***************************************	***************************************
Enc	rosed piease iind	1 ф					***************************************
•••••			······································			***************************************	
		<b>1-14</b>				***************************************	
				***************************************	***************************************		
				***************************************		*****************************	
-,		***************************************	***************************************	······	***************************************	***************************************	
	T+ (a ban-1	owood L-1	41				***************************************
Poi	nt that for and	in consideratio	the undersigned range of the premises	and of the permit	for the exe	cution of th	a plactrical
inst	allation, for ligh	nt, heat or now	er, as narticularly	described in this	nnlication	the worls	will be done
elec	tric wiring and	an or the provapparatus in the	visions of all ording the Village of Fox F	ances regulating the	ne installat subsequent	ion of elect	rical work,

Signed Natter Jacier
Address 6933-N Port Washington Rd.

				2 0	``,			
			Nola	L73CC				
Dlumbon (6/	FF BER	GIN +ASSOCA.	No. Sollac	ation and Revillage of Fox Point	oord	Owner	MRS 407	TENSE
Plumber	EDUDA)	// A	pliica	alion and ne	ecoru	Owner	inno E. C	HURCH
				9		Address	1.100/60	
Tel. No	2-245			N. Santa Monica Blv ox Point, WI 53217	rd.	Date	11/19/88	, 19
			10	351-8900				
TO the VILLA	GE OF FO	X POINT. PLUM	BING AN	D WATER INSPECTI	ON DEPAR	rment: '	The undersigned	l hereby
		e work of plum					PERMITS USE	
		-	-	inch	• • • • • • • • • •		Kind	No.
builder sewer	from Mair	n to Lot line	water se	rvice from Main to	Lot line	· ·-···		: 100
to Building			to Buil	lding		Sew	er and Plumbing.	64.75
		at					er	
10000		<i></i>					et	
1000				Fox Poin	nt, Wis.	Mete	er	
	Addr	ess at which we	ork is to t	oe done		Wat	er Usage	
		Subdivision	1		L	ot	Block	ζ
	•						, , , , , , , , , , , , , , , ,	
				gned Plumber hereby				statutes
village ordinan	ices, and ri	iles and regula	tions pres	scribed by the Village	Board for	Plumbers	•	
License No	MP634	<i>!</i>				0L	· · · ·	Plumber
					7 -	FE	ES	
FIXTURES W	ITH DRAI	N OR WATER (	CONNEC		r Hoode		\$	
Hose Bibs			s		_			
		   Wash Basin					••••••	
Sump Pumps	$\mathcal{L}_{\mathcal{L}}$	Water Close	ts	Wate	er Service	•••••		•••••
Laundry Trays .					ding Drain		•••••	
Drinking Founta	ains	Floor Drains	s	Fixtı	ıres	$\mathcal{Q}$	•••••	
Sinks		Food Waste	Grinders		er Meter		······	
Water Heaters		Sprinkling S	System		otal			, 🚾
Wash. <mark>Mach. W</mark> a	astes	Urinals						
Bidets		11			Sit to cover s	fureet repai	irs	••••••
Catch Basins					\ AM			
•••••	·····-	•••    •••••••	•••••		) with		Per	mit Clerk
Aiı	nch	w	ater servi	ce pipes laid in	• • • • • • • • • • • • • • • • • • • •		******************	
Curb box is loc	catedfe	etof		•••••			feetof	
				•••••				
inch		water n	meter No.		Date ins	staпеа		•••••
4in	ch	sanitary se	wer conn	ection was made in			•••••	
				• • • • • • • • • • • • • • • • • • • •				
			• • • • • • • • • • • • • • • • • • • •					
4in	ch	storm sewe	r connect	ion was made in				
***************************************	feet	of manl	nole					
	•••••		• • • • • • • • • • • • • • • • • • • •	•••••	•••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••••
Building Sewer	Report	Building Drain	Report	Rough In Plumbing	Inspection	Report	Final Inspection	Report
						_		A P
			<b></b>				3-659	.Ck
			<b></b>			<b>[</b>	<i> </i>	<b> </b>
						<u> </u>		
installation Ap	proved			Application	Approved.	,	627	19
As Built					/ 201	AMIL		
					/ Water a	and Phumb	nag Inspector	

**REMARKS** 

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

## APPLICATION FOR INSPECTION AND ISSUANCE OF CERTIFICATE OF COMPLIANCE

(Please type or print clearly)	
No. 2559	Date Aug. 2, 1988
Address 1000 E. Churchill Lane	Fox Point, Wisconsin.
Type of Proposed Occupancy Single	Family
Owner of Building Gertrude Z.	Hottensen
Building Owner's Address:	
1000 E. Churc	chill Lane
Building Owner's Telephone Number are Proposed Occupant's Name (if known	a code
Proposed Occupant's Present Address	s:
Proposed Occupant's Telephone Number If a certificate of compliance alterations are performed, they wi	area code e will not be issued unless repairs or
Owner X Proposed Occupant	Other
	→ <u>looo E. Churchill Lane</u> Applicant's Address
NOTE: A copy of a Certificate of will be given to all persons named	Compliance or Notice of Noncompliance above.
Application and fee received:	Date <u>8/2/88</u>
# 20944 \$ 25	Received by Jong Sear
Inspection made:	Date 15-58
	Signature www.

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

#### NONCOMPLIANCE NOTICE

	August 25, 1988 ·
	Date
Issued to: Gertrude Z. Hottensen	
Address: 1000 E. Churchill Lane	
An inspection of the premises located at	1000 E. Churchill Lane
discloses noncompliance with Codes or Ordinances	s of the Village of Fox Point as
hereinafter listed:	

- 1. Eliminate clear water from the sanitary sewer.
- 2. Smoke detectors are required for each level including the basement.
- 3. Light fixture in garage shall be Code-complying.
- 4. Code-complying step is required between the garage and dwelling.

The premises at the above address shall be brought in compliance before there is a change in occupancy. Please notify this office when corrections have been made and a reinspection of the premises for compliance is desired.

The occupant or proposed new occupant of the premises feeling aggrieved by the action of the Building Inspector may appeal to the Board of Appeals following the usual procedure on appeal from an order of the Building Inspector within thirty (30) days of the above date.

Building Inspector Village of Fox Point

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

#### CERTIFICATE OF COMPLIANCE

No. 2589 Date November 14, 1988
Issued to Gertrude Z. Hottensen
Address 1000 E. Churchill Lane
This Certificate of Compliance permits a change in the occupancy of the premises
located at 1000 E. Churchill Lane
in 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 this
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.

Building Inspector Village of Fox Point 48158-40

#### **VILLAGE OF FOX POINT**

OFFICE USE ONLY

Permit No.

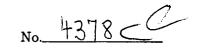
Received Service

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

#### APPLICATION FOR ELECTRICAL PERMIT

Date License No						
						Final
Builder		Owner John Reilly Occupan	5	an e		
Job Address 1000 E CH	lunch,	11 LN	1	<i></i>	·	
ESTIMATED, COST OF JOB	No.	Description	Qty.	Rate of Fees	Dollars	Cents
Buildings  Residential	1	Light, switch and convenience outlets	<del> </del>	.35 ea		+
□ Commercial		Lighting Fixtures	<del>                                     </del>	.30 ea		+
☐ Industrial		Fluorescent Fixtures - per tube		.30 ea		+
☐ Institutional	4	Range, Electric		4.00 ea		
□ New Construction	5	Garbage Grinding and Disposal Unit	1	3.00 ea		
<ul> <li>Additional Rooms</li> </ul>	6	Dishwasher		4.00 ea		
□ Remodeling	7	Clothes Dryer		4.00 ea		
□ New Occupancy	8	Water Heaters, Electric		4.00 ea		
Where on Premises?	9	Gas Burner, Oil Burner or Stoker		5.00 ea		
Describe	. 10	Refrigerating, Air Cooling or similar machine25 per HP		5.00 min		
	11	Feeders - No. 6 A.W.G. or Larger		7.00 ea		
	12	Temporary Service Permit for: How Long?		10.00 ea		
	13	Services: Service Switches, ea.		5.00 ea		
List Name of Installing Contractor		Service 1. 0 through 100 amps.		5.00 ea		
HEATING		2. 101 through 400 amps.		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.	ļ	5.00 ea		
Date of Inspection		Motors over 1/4 HP		.30 per HP or frac		
Rough Will Call □		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		4
	18	Power receptacles - 120 Volts or over 1. Through 30 amps	ļ	3.00 ea		
	19	2. Over 30 amps	ļ	5.00 ea		
REMARKS:		Wireways, busways, underfloor raceways or auxillary gutters	ļ	.25 per ft		
1		Strip Lighting, Plug-in Strip, Trol-E Duct or similar system	ļ	.20 per ft		<u> </u>
pro one Any		Signs, Electric10 ea. socket, plus .50 ea. add'tl. transforme	<u> </u>	8.00 min		
The state of the s		Swimming Pool Wiring: A. Inground pools		40.00		
3-24-29	24	B. Above ground pools	ļ	25.00		
100 one fre 5-24-lg Last cano 1-26-90 Lest cano 2-21-90 set noting 5		Spas, Hot-tubs, Hydromassage Bathtubs		6.00		<u> </u>
(2) (2)		MINIMUM CHARGE FOR ANY ONE PERMIT	<u> </u>	20.00 ea		+
Celt Comp 2-21-90	. —	FAILURE TO CALL FOR FINAL INSPECTION		15.00	_ H	<del>/</del>
1810		DOUBLE FEES will be charged for any work started before obtaining permit.		୍ଷ	r#2271	62
			<del></del>	TOTAL FEES	11	
		mit for the execution of electrical installation for light, heat or po		ļ l	70	
		le State and Local Codes and Ordinances regulating the installa	ition	MAKE CHECK		
of electrical wiring and equipment in the	/illage of F	fox Point.		Treasurer, Vi	-	
Contractor / T/ + (				MAIL TO: El		ector
PICARA Electar		Supervising Electrician (Signature)			Date	
Address 5070 11 JS	,	Telephone 4/, 1-7	00		<del></del>	
City A S	State C	Zip Code 7 2 (C)	<u> </u>			
11/ Waa Kap	$\mathcal{N}_{\leftarrow}$	53007 DAVE SCH-PAIO	+			

MILWAUKEE COUNTY, WISCONSIN



# APPLICATION FOR HEATING PERMIT

TO THE BUILDING INSPECTION DEPARTMENT:

lated	The undersigned hereby applies for a permit to ined hereafter,	istall, in accordance with the information tabu-
Wint	nter Air Conditioner Type Force	d Air, Radiant, Baseboard, Etc.
	Fuel:  Gas Oil Coal Elect, Other	
	Desc. of Heating Plant	
	Vented to	
	Fuel Tank []: Size	Location
Sumr	mmer Air Conditioner 🛛 Size 2½ ton	(Ton, H.P.)
	Coolant R-22	
	Compressor Coolant: Air ⅓; Water ☐;  If Water Cooled:  Source of Water	
	Discharged to	
At		required for approval of exterior apparatus.
	del No Capacity	
	s installation permit been issued by Milwaukee Co. De	
	marks	per of the Tonation Control:
ordina may (	The undersigned acknowledges that he is familiar reto and that the work described herewith shall conforminances of the Village of Fox Point, and laws of the Sy cause immediate revocation of the permit, if granted oner_John Reilly	n in all respects to said ordinances and all other tate of Wisconsin. Any variations of the above
Aaare	iress of Work 1000 East Chuchhill Lane  Sullies Clear File	9
	Lot Block 1761	Subdivision
Contr	tractor Gross Heating, Inc.	
Addre	dress 6610 West Lisbon Ave. Milwaukee, Wisconsin 53210	Phone 444-4300
(lec	Milwaukee, Wisconsin 53210 # 27406	M. 7. Rusch
Appro	proved:	Signed 6.2.M.
		5/29/91
	Ano of (E)	Date

OFFICE USE ONLY

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

		414-351-8900			Received 6-18			
Date 6-10-91	APPL	ICATION FOR ELECTRICAL			Rough-in	····		
License No. 39		PLEASE TYPE OR PRINT WITH BALL POINT PE	N ·		Filla			
Builder	<del></del>	Owner	Оссирал					
		John Riley						
Job Address 1000 East Churc	hhill L	ane						
ESTIMATED COST OF JOB	No.	Description		Qty.	Rate of Fees	Dollars	Cent	
Duildiana Wkr Danidansial		Light awitch and appropriate a cuttota			05		$\overline{}$	

·		John Riley				
b Address 1000 East Churchhi	11 L			-·· · · · ·		
ESTIMATED COST OF JOB	No.	Description	Qty.	Rate of Fees	Dollars	Cent
Buildings XX Residential	1	Light, switch and convenience outlets		25.00		-
□ Commercial		Lighting Fixtures		.35 ea		┿
☐ 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	<del>_</del> _6	Dishwasher	<del></del>	4.00 ea		+
☐ Remodeling	7	Clothes Dryer		4.00 ea		+
☐ New Occupancy	8	Water Heaters, Electric	<del></del>	4.00 ea		+
Where on Premises?	9	Gas Burner, Oil Burner or Stoker		5.00 ea		+
Describe	10	Refrigerating, Air Cooling or similar machine25 per H	D 1	5.00 ea		100
Describe	11	Feeders - No. 6 A.W.G. or Larger	F 1	7.00 ea	5	00
	12	Temporary Service Permit for: How Long		10.00 ea		+
	13	Services: Service Switches, ea.	) r	5.00 ea		+-
List Name of Installing Contractor		Service 1. 0 through 100 amps.		5.00 ea		+
HEATING		2. 101 through 400 amps.	<del>                                     </del>	<del>                                     </del>		+
AIR CONDITIONING Gross Heati	na	3. 401 through 600 amps.		10.00 ea	<del>-,</del>	+
PLUMBING		4. 601 through 1000 amps.	<del></del>	10.00 ea		
- LOMBING				15.00 ea		+
	14	Thereafter, ea. additional 1000 amps.  Motors over 1/4 HP		5.00 ea		
Date of Inspection	14			.30 per HP or trac		
Rough Will Call □	15	Fuel Dispensing Pumps		6.00 ea		
Final 6-14-91 Will Call □	16	Transformers, Rectifiers and Generators		.30 per KW		
Service Approval Sent	17	Space Heating Systems, per circuit		3.00 ea		
<u> </u>	_18_	Power receptacles - 120 Volts or over 1. Through 30 ar		3.00 ea		
	_19	2. Over 30 amp		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	m i	.20 per ft		
	_22	Signs, Electric10 ea. socket, plus .50 ea. add'tl. trans	former	8.00 min		
	_23	Swimming Pool Wiring: A. Inground pools		40.00		
	24	B. Above ground pools		25.00		
	25	Spas, Hot-tubs, Hydromassage Bathtubs		6.00		
	26	MINIMUM CHARGE FOR ANY ONE PERMIT		<b>3</b> 20.00 ea		
	27	FAILURE TO CALL FOR FINAL INSPECTION		15.00		7
	28	DOUBLE FEES will be charged for any work started before obtaining permit.		Ruc	r 2753	39
The undersigned bereby makes application	for a pe	rmit for the execution of electrical installation for light, hea	t or power	TOTAL FEES	30	00
as prescribed and agrees to comply with all of electrical wiring and equipment in the Vi	applical	ole State and Local Codes and Ordinances regulating the i	nstallation	MAKE CHECK Treasurer, Vii MAIL TO: Ele	lage of Fox	Point
G.C. Electric, Inc	•	Supervising Electrician (Signature)			Date 6-10	-91
www.www.www.www.www.www.www.www.www.ww	Tra	i1 Telephone 691-179	15			

Contractor	G.C. Electric, Inc.	Supervising Electrician (Signature)	Date 6-10-9		
Address	N41 W27878 Ishnala Trail	Telephone 691-1795			
City	Pewaukee	State W I	<b>Zip Code</b> 53072		

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

OFFICE USE ONLY
Permit No. 13223C
Received 6/17/93
Service
Rough-in
Final

# Date 7, 93

#### APPLICATION FOR ELECTRICAL PERMIT

	FICE USE ONLY
Permit	[™] /3223
Receiv	10/17/93
Service	,
Rough	-in
Final	

cense No.		PLEASE TYPE OR PRINT WITH BALL POINT PEN		Final		
seriae No.		·				
ilder		Owner Relly John Occupant				
b Address		Q 1. K31				
1000 E. Churchel	l_	Jane 0				
ESTIMATED COST OF JOB	No.	Description	Qty.	Rate of Fees	Dollars	Cents
Buildings   Residential	_1	Light, switch and convenience outlets		.35 ea		<u> </u>
☐ Commercial				.30 ea		ļ
☐ Industrial		Fluorescent Fixtures - per tube		.30 ea		<del>                                     </del>
☐ Institutional	4	Range, Electric		4.00 ea		<del>                                     </del>
☐ New Construction		Garbage Grinding and Disposal Unit		3.00 ea		<del> </del>
☐ Additional Rooms	6		ļ	4.00 ea	· · · · · · · · · · · · · · · · · · ·	-
☐ Remodeling	_7	Clothes Dryer		4.00 ea	<del></del>	<u> </u>
☐ New Occupancy	8			4.00 ea		<del> </del>
Where on Premises?	19	Gas Burner, Oil Burner or Stoker		5.00 ea	<del></del>	<b></b>
Describe 37 (WI E)((†))		Refrigerating, Air Cooling or similar machine25 per HP		5.00 min	ļ	<b>-</b>
ACK installation	$\mathcal{L}^{1}$	Feeders - No. 6 A.W.G. or Larger		7.00 ea		ļ
2°30,∞ lack	12	Temporary Service Permit for: How Long?		10.00 ea		
	13	Services: Service Switches, ea.		5.00 ea		<u> </u>
List Name of Installing Contractor		Service 1. 0 through 100 amps.		5.00 ea	<u></u>	ļ
HEATING		2. 101 through 400 amps.	ļ	10.00 ea	ļ <u></u>	<b>_</b>
AIR CONDITIONING		3. 401 through 600 amps.		10.00 ea		
PLUMBING		4. 601 through 1000 amps.		15.00 ea		
		<ol><li>Thereafter, ea. additional 1000 amps.</li></ol>		5.00 ea		
Date of Inspection	14	Motors over 1/4 HP		.30 per HP or trac		
Rough Will Call □	15	Fuel Dispensing Pumps		6.00 ea	<u>.                                    </u>	
Final Will Call [	16	Transformers, Rectifiers and Generators		.30 per KW	L	
Service Approval Sent	17	Space Heating Systems, per circuit		3.00 ea		
	18	Power receptacles - 120 Volts or over 1. Through 30 amps		3.00 ea		
) )	19	2. Over 30 amps		5.00 ea		
REMARKS:	20	Wireways, busways, underfloor raceways or auxillary gutters		.25 per ft		
	21	Strip Lighting, Plug-in Strip, Trol-E Duct or similar system		.20 per ft		
MO SILVER	22			8.00 min		1
	23	Swimming Pool Wiring: A. Inground pools		40.00		
) K AND AND	24	B. Above ground pools		25.00		<del> </del>
JOAN THE THE	25	Spas, Hot-tubs, Hydromassage Bathtubs	-	6.00		_
	26	MINIMUM CHARGE FOR ANY ONE PERMIT	37	30.00 ea	1110	5
JAME S	27	FAILURE TO CALL FOR FINAL INSPECTION	<del>\ \</del>	15.00	1/11 U •	Ψ
	28	DOUBLE FEES will be charged for any work started		15.00	· ',	<del> </del>
REMARKS: CON DON		before obtaining permit.		Receis	x#3	23
				TOTAL FEES	1110	2
The undersigned hereby makes application for	ora pe	ermit for the execution of electrical installation for light, heat or po	wer		1,110,	
as prescribed and agrees to comply with all a	pplicat	ble State and Local Codes and Ordinances regulating the installa	tion	MAKE CHECK	(S PAYABL	E TO:
of electrical wiring and equipment in the Villa	ge of l	Fox Point.		Treasurer, Vit		
				MAIL TO: EI	ectrical Inspe	ctor
ntractor I DAILL CILIT	ric	Supervising Electrigon (Stonatule)	The	U 6	Date - 7-9	3
tress 666 Parks	St	Telephone / 285-32/1				
Belgium State	1	Zip Code S 300 4				
This Permit is void i	if work	is not started within 2 months, or if started, no work is done for	2 mont	ns.		



# WISCONSIN ELECTRIC POWER COMPANY INSTALLATION WORK ORDER

Contact History	
Call Date	Time
Call Date	
Call Date	
Postcard sent date Appt. Date $\frac{\cancel{7} \cdot \cancel{2} \cdot \cancel{7} \cdot \cancel{9} \cdot \cancel{3}}{\cancel{1} \cdot \cancel{9} \cdot \cancel{3}}$	Time 7.00
	kas to

Contractor Code 311 WESTER	ELECTRIC		Applicat	tion #		1931	leone
Account Number [][] Account Number	<u>1.∞41706∞1</u>					e03m2	
WE Office 310 CALUM	ET					TOU Times	
INSTALLATION INFORMATION			APPLIC	ANT INFO		- TOO TIMES	·
RFILLY•JOHN L			Name	REILLY	• JOHN	L	
LIND F CHURCHILL	LN		Address			HILL LN	
MILWAUKEE WI	5321,7 =0(	100	City/State				53217-0000
Call for Appt: Home 41422	28 · 1422 Earliest Installa	- Work ₋ tion Date	<u>Կ] կա</u> լ	-43™286 )••00			8 A • M • ===4 P • M
Comments: DCI West August ()	Easto	Ba	0 cm	Deen - 4	- ) U }	Soult lour	Late Dre hon corner
E=Electric G=Gas S=Solar	O=Oil				Receiver	ID #	
Water heating type	Strategy	2			ricceiver		768348
Owner approval required? No	Attached?	· · · · · · · · · · · · · · · · · · ·	<del></del>		Nel	4348	7 Foent
TIMERS  1. Water Heater Timers	# Requested	# Ins	stalled	# Not In	stalled	Reason (*	·)
2. Spa/Other Timers				-			
WATER HEATER LCR	# Requested		stalled/ noved		nstalled/ oved	Reason (	*)
1. Installation			<del></del>				
2. Removal							
WARRANTY SERVICE CALL ACR	Timer	LCR _			R	eason (*)	
CENTRAL AIR CONDITIONING R	ECEIVER (ACR)			<del></del>			
1. Installation	# Requested	_ \	stalled)	# Not In: Remo	•	Reason (*)	
2. Removal							
Disconnect     Number of Compressors	1						
Ork indicated above has been second	<u> </u>						

Work indicated above has been completed to my satisfaction

Signature of Customer

4-21-93

2:55

Date

Time Work Completed

John & Barbara Reilly 1000 E. Churchill Cane Fox Point, WI 53217

July 20,1991

Dear Mr. Miller,

We have received your letter of 1/17/a1 regarding inspection of our Central Air Conditioning system.

However, we are leaving for a two-week vacation and will return on August 4th. We will contact you upon our return to arrange

an appointment.

Gencerely, BAReilly

MILWAUKEE COUNTY

WISCONSIN

July 17, 1991

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

John Reilly 1000 E. Churchill Lane Fox Point, WI 53217

Dear Mr. Reilly:

I am writing to inform you that we have not inspected the work done under permit's numbered 11761,4378 and 12419. Please contact this Department to schedule an inspection so that we can check for code compliance.

Thank you.

Sincerely,

Scott Miller Inspector

SM/jsg

MILWAUKEE COUNTY, WISCONSIN

# APPLICATION FOR BUILDING PERMIT

/ Addross	I AAAA t	: Chucch	will In.	MA		
Lot	Structure Residence			rpovi	T) 1 1 -	••••••••
	on					
	templated structi					
	f Structure					
	parallel to highw				•	
	: Street Line to F	ront Line of Stri	ıcture			(feet
Distance	: Side Lot Line					
	Construction :		Exte			
		Frame, Brick-tile, Et	с.		Stucco, Siding, Brick \	Jeneer, Etc.
Mumber	front yard above	e street grade		D .4		
Number	of rooms					
mated cost	Garage		····	***************************************	••••••••••••••	••••••
mated cost	Building	0.300.0	<i>O</i>			
To 41						
	private garage?.					
	contemplated ga					
	······································					
	uated					
General c	onstruction	Frame -	– Brick — Stucco —	Etc.	***************************************	
for examine Have plan ministration Herewith	are filed the follo	as being in com	oliance with al	l applicable se	ections of the W	isconsin Ad
for examine Have plan ministration Herewith conform to	nation and approved s been approved we code?	as being in comp	pliance with al	l applicable se	ections of the Wi	isconsin Ad
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for examing Have plan ministration Herewith conform the tarks:	are filed the spec	as being in compared wing duplicate placeby applied for.	oliance with al	l applicable se	ections of the Windows	ertify I will
for examing Have plan ministration Herewith arks:  Herewith submitted In making Codes per Village of	are filed the spectaring to the application to the erectaring to t	as being in compared wing duplicate placeby applied for.  ifications that desertion of all structures	cribe the work	in question a	ections of the Windows which I common as shown on Point Building and all other ordinary all other ordinary.	ertify I will plans above
Herewith conform tarks:  Herewith conform tarks:  Herewith submitted In making Codes per Village of and fill up is herein a determine of the pubstatutory upon the tarks:	are filed the special filed th	as being in compared wing duplicate placeby applied for.  The undersigned the undersigned compared to fall structured in the unfinish dren, even though the unfinish drenger that the unfinish d	cribe the work and also rized so to do, employees, to of the building of the amount of	in question a service the unfinished ag, whenever f the structure The undersign e Village Boars of the cost to the	ections of the Windows which I common as shown on Point Building and as shown on express authorize the premises here structure for whithe Building Inseed further hereby and the levy Village including	plans above and Zoning ances of the ation to the in described ich a permit pector shall to members y waives all and placing
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NO.789 MAS

#### we energies

231 W. Michigen Street Milwaukee, Wi 53203 www.wa-energies.com



October 13, 2005

BADGER WRECKING % JODI 1829 N MAIN ST WEST BEND, WI 53090

Dear Sirs,

Please be advised that the gas meter has been removed and the gas service has been cut off in the street to the property located at 1000 E CHURCHILL LN, per your request. This job was completed on 10-10-05.

If you have any questions, please feel free to call me at anytime.

Respectfully,

Linda Winters

Linda Winters Demolitions 414-385-3835

Witelenges

October 11, 2005

Badger Wrecking, Inc. 1829 N. Main Street West Bend, WI 53090 Attn: Ms. Jodi Faude

VIA FACSIMILE: 262-334-8165

Dear Ms. Faude:

Please accept this as confirmation that the request to have all of We-Energies electrical equipment removed from 1000 E. Churchill Lane in Milwaukee, WI has been completed.

The order was completed on October 10, 2005.

If you have any questions, please feel free to contact me at (414) 221-5010.

Sincerely,

## Barbara J. Stys

Barbara J. Stys **Demolition Clerk** 

F:\DATA\WinWord\CONFIRMATION.doc

and Application for Fernit Liveriphis. Page 1 of 2

Form 4500-113 Rev 06-05

Notice: Completion of this information is mandatory under ch. NR 406.04, 410.05 and 447.07, Wis. Adm. Code. Penalties for failure to provide complete information requested include forfeitures of \$10 to \$25,000, fines of up to \$25,000 and imprisonment for up to six months. This form may be used to meet the notification requirements for the Department of Health and Family Services, Wis. Adm. Code 159. Personally Identifiable Information provided may be matched with other private, state, and federal agencies and may be made available to requestors under Wisconsin's Open Records Law.

Submit Form: Return completed form to the appropriate office(e) listed on page 2. The DNR does not accept FAXed copies of original or revised notifications.

	SHADED AREAS ON T	HIS FORM ARE	FOR DNR USE OF	TO THE REAL PROPERTY.			
1. Contractor Project if: 158/0/20		6 Tyr	of Project				erd.
5. Type of Nothcation: 64[Original [ ]	Revised [] Canoalistion Hr Notified:		Renovation/Abatament Pennyafinn/Ab	( ) Emergenc letement (Annual) rdered Demolition		o Trabing B	
Other (Explain):	Balow Neshap	Add	estos Present? (Circle	one): (Pes )	No .		AII
7 Data (MM/DDMY) of t	HR Required Pre-Project Asbestos Inspection:	1 8. Ima	sector Certification in	<u>maten:</u>	eset b	rctor#. <u>/9</u>	
Start: 9-2	9-05 Ent 10-3-65		ne Crysta		AA1 m2be	CXXI W	
9. Dales (MM/DD/YY) of		Start	_	7-0.5 End:		-30	-06
Work Shift(a): (1)	2 3 Weekend:		(Shiff(s): 1 2 3	Weekend:			
11. Name: Advar Address: LV9.31	nced Asbestos Remanal	12. Name: Address		Wreck Wrain S		Inc	
city, St. Zip:Elc	Lorado WI 54932	City, St.	zip. West.	<u> </u>			- 1547 .3348181
Contact Person: Ra. (	oh Zempel Telephone #: 920 872.		resun	Facility Own			
13.	Facility Information:	14.	Fred	Aizer			
Name:	le Family Durelling	Name:	4272		Veri	roN.	Ave
Address: 1000	Churchill Lane			aukee !	17	532	26
City, St. Zip: Fox		Chy, SI	Zip: ///Ca/ Person: Fred		Telephone		
Contact Person: FR	red Aizes Telephone #:		(Person. <u>2 - 5 C7</u>	Waste Disposel Site/	Transporté	r.	
Prior Use: :	Pesi	15.	C `.			edal	
Present Úse:		Addres	1172	- 7		1.	
		67.5	- Harrie	n WI	<u>53</u>	032	<del></del> _
Number of Floors:	Number of Apertment Units: ONR Region: Southeast	Contac	Person: Toold	Me tke.	Telephone	* 920_	<u> 387 0987</u>
County: Miles	_		loense Number.	03068	<u> </u>		
Number of structures to		A. Friable		nfriable		C. Nonirlab	
16. Amount of Asbestos  A Regulated Frieble A	sbestos/RACM to be removed.	Astestos/RACM		s Maieriel removed			<u>IT</u> removed emolition
IR Category I & II ACM	LTO BE removed.	TO BE removed				AT 1 1	CAT II
C. Category I & II ACM	, <u>mor</u> remotes.		CAT I	CATII	\	AT I	W11 II
Pipes (Unear Feet)					<del> </del>	=-	
Surface Area ( Square	Feet)	75	150	6	13	79	-
<u> </u>	440 Ale Feel)	<u> </u>		tion to DNR Achi	estos Co	ordinator	L
17. Asbestos Ab	ratement/Demolition Fees - Check or money ord	ier must be subn	HKIBO WITH NOUNCE				(200, 200, 200, 200, 200, 200, 200, 200,
Project Type	Quant • Refer to Box 6 and Box • Make checks payabl	titles to be Abete 16 to determine e to WI Dept. of	ins issimdus eet	ount	<del></del>	Check Amour Due	1,545,737,000,000,000,000
	Less than 160 equare and 260 linear feet of t					1 3 67	5
Demolition Reno/Demo	At least 160 sq. or 260 in. ft. friable asbesto				· 	[ ] \$22	25
Reno/Demo	Combined square & linear feet friable asbesto 5000 feet	s/RACM quantit	ies of at least 100	O feet but less th	ien	[]040	7
	Combined square & linear feet friable asbesto	MARM guantit	ies of at least 500	0 feet		[ ] \$75	0

	1000 Churchill Lane (- or milester for Pormit Fremption Pa	ge 2 of 2
ate of Wisconsin/DN	NR Notification of Demolition and/or Renovation and Application for Permit Exemption	
ate of visconsider	tion procedure, including analytical methods, used to detect the presence or absence of the ACM	1
B. Indicate the inspection	ISM Difference account on the second	[
PLI	M	1
PLI	SUME CATI NON Frichle	
A.S.S	SUME CAI + NON The Manual of	Ĭ
		1
Peroleon	selection material involved and as location in the techny was serviced.  Kitcher / Rea entry white	1
dial c	wrap 7.552 ft /	ı
(). Description of renova	presion/stratement and/or demolition work, including specific abatement and/or demolition work and including specific abatement and/or demolition and including specific abatement and including specific and including specific abatement and including specific and inc	1
Neg pour	WET DEMO	s 1
Down or Fe	whole	
	itsment work prectices/engineering controls and waste handling procedures, specific to this site, used in preventing ACM emissions:	1
21. Description of shate	terment work predices length learning controls and waste instituting the like RACM to like and like and like the like th	
Kagulat	terment work practices/engineering controls and waste handling procedures, specific to this site, used in preventing ACM anifesions: Ite ones wet methods take RACM to licensed landfill	
	· · · · · · · · · · · · · · · · · · ·	
	rectures to be followed it asbestos not previously identified is found or previously nonfrieble asbestos becomes crumbled, pulverized or reduced to a powder.	•
22. Description of proce	rectures to be followed it aspestos not previously identified is found or previously nonfitable aspestos becomes crumbled, pulvertzed or reduced to a powder.  If area, Place friable abatement work practices and engine into operation.	areno
seal al	Il oren Place friable abotement with fruiting	0
77	+ -	
Controls	ento operation	
23. Il all enlergency au	Emergency: Date (MM/DDMY):// Time (12Hr Clock):: a.m. p.m.	
Description of such	dden, unexpected event	
	ow event caused unsafe condition, potential equipment damage or en unreesonable financial burden:	
Explanation of non	We event (States) display with the state of	
		•
24. If an ordered demo	molition, Identify the government agency issuing the order. (Attach a copy of the order.)	
}	Tible:	
Name:		
Date of Order (MA	AM/DD/YY):	aining has
	the lead to the completene of this requisition (40 CFR Part 61, Subpart M) will be on-see during the descriptions of this requisition (40 CFR Part 61, Subpart M) will be on-see during the descriptions of the completeness of th	•
II hood occountlette	Net) Of fills helpful and he proporty or the N	_
(Jeen Boompan)	Plat Date (MM/DDM): 10 1 12 10	<u> </u>
Skonskure 1	Calph Zempel Title: gresident Date (MM/DDM): 10 1/2 103	
Signature	the state is accord to the head of any improveded.	
26. I certify that the a	above submitted information is correct to the year of my knowledge:	ســه
J.	Calph Zempal THE president Date (MMDDM): 10, 12,0.	
Signature:	of the following agent serious were sent a copy of the demolition/renovation notification. ONR has been delegated notification authority - USEPA no longer recommend tempers must be pre-approved by DNR, prior to required notification.	ruires a copy
av Liesta which of	of the following strength some sent a copy of the demolition/renovation notification. Once no over demolitication.	
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Department Ashartes Or	nt of Natural Resources  Division of Public Health	•
	Coordinator, AM7 Asbestos/Lead (Pb) Section Air Management P.O. Box 2659	
P.O. Box 79	7921 Madison, WI 53701-2659	
Madison. W	WI 53707-7921	
Copy Southeast Reg	WI 53707-7921  Begion If work will be conducted within Kenosha, Milwaukee, Ozankee, Racine, Sheboygan, Walworth, Washington, or Waukesha Counties. Send copy to:	
Departm	ment of Netural Resources	•
Regional	al Asbestos Specialist . Dr. Martin Luther King, Jr. Oriva	•
Milwauke	kee, V1 53212	

Page 2 of 2

October 27, 2009

Re: Pedro and Laura Pierri Lot 3 Block 3 Fox Point Subdivision Churchill Lane

We are submitting three (3) updated sets of construction plans, which now reflect the following changes as requested at the October 16, 2009 board meeting:

- Overall vertical height
- Structural engineering (one copy of the report is enclosed)
- All bedroom windows are noted as "Egress Window"
- Pages 1, 5 and 6 of the plan note all exterior lighting shall comply with Section 27.17 of the Village of Fox Point Municipal Code.

We are submitting three (3) copies of the revised stakeout survey (dated 10-20-09), which now reflect the following changes as requested at the October 16, 2009 board meeting:

- Original red stamp seal
- Changed garage floor grade to 675.4 (all other grades adjusted accordingly)
- Added first floor elevation of 676.86
- Added yard grade of adjacent homes

If there are any questions, additional requirements or concerns regarding this application or project, please do not hesitate to contact the undersigned.

Kind regards,

Kings Way Homes, LLC

Deborah L. Olson Contract Administrator

Enclosures

Cc: Homeowner Sales Agent File

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#### 1000 E CHURCHILL LANE

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

#### NONCOMPLIANCE NOTICE

June 21, 2005

Issued to: Fred Aizen

Address: 9323 W. Mount Vernon Ave., Milwaukee, WI 53226

An inspection of the premises located at 1000 E. Churchill Lane discloses non-compliance with Codes or Ordinances of the Village of Fox Point as hereinafter listed:

- 1. Smoke detectors are required for each floor level including the basement.
- 2. Please provide backflow protection for all exterior hose bibs and laundry tub faucets.
- 3. Please provide a handrail for the basement stairway as required by code.
- 4. Please provide a bonding jumper for the water meter.
- 5. Please provide a code compliant fire door between the house and attached garage as required by code.
- 6. Please bring the exterior of the property into compliance with the Village's Property Maintenance Code.
- 7. Please properly repair/replace all rotten or damaged framing members as required by code.
- 8. Please provide roof ventilation as required by code.
- 9. Please provide insulation as required by code.
- 10.Please provide code compliant headers and lintels above all load bearing doors and window openings.
- 11.Please obtain building, plumbing and electrical permits for the ongoing remodeling of this home as required by Village Code.
- 12 Please provide code compliant clearances for the service-drop conductors.
- 13. Please provide access to the furnace's chimney connector so that code compliance may be verified.

Scott Miller

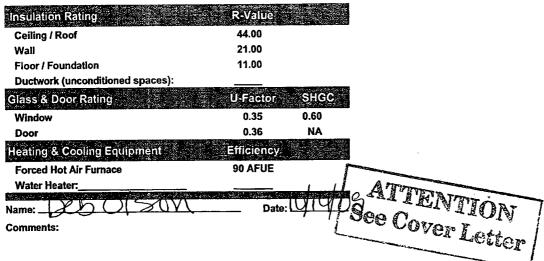
**Building Inspector** 

Village of Fox Point



Insulation Rating	R-Value		
Ceiling / Roof	44.00		
Wali	21.00		
Floor / Foundation	11.00		
Ductwork (unconditioned spaces):			_
Glass & Door Rating	U-Factor	SHGC	
Window	0.35	0.60	
Door	0.36	NA	_
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Ceiling / Roof	44.00			
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Floor / Foundation	11.00			
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Glass & Door Rating	U-Factor	SHGC		
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December 14, 2009

Mr. Scott Brandmeier Director of Public Works Village of Fox Point 7200 N. Santa Monica Boulevard Fox Point, WI 53217

RE: Master Grading Plan Review for Perri Residence Located at 1000 East Churchill Lane.

Dear Mr. Brandmeier:

Kapur & Associates, Inc. has reviewed the Master Grading Plan designed for 1000 East Churchill Lane by the Ellena Engineering Consultants, LLC and submitted for review. The following is a list of our comments for your consideration:

- 1. Please refer to the provisions of Chapter 30:
  - a) Identify the cuts and fills on the property and show the quantity of earthwork for the cut and fill (soil balance). If fill will be brought into the site, a fill permit will be required.
  - b) Provide calculations for the pre- and post-development storm runoff flows including delineation of the drainage basins.
  - c) The depth and width of flows in both the pre- and post-development conditions.
- 2. Chapter 5, Street and Sidewalks We did not find anything regarding the roadway excavation and backfill for the water, sanitary sewer, and gas services hook-ups to the main lines. Maybe it was shown and indicated on Utility Plan.
- 3. In order to prevent the runoff water flowing to the property abutted from the West, we recommend the proposed drainage swale be extended 35 feet toward the north and make it similar to the proposed drainage swale from the east;
- 4. During the site inspection on December 10, 2009 it has been noticed that three 30" trees shown on the Master Grading Plan were already cut down and removed from the site.
- 5. Inside of the box in the lower middle section: Note to Village Engineer & Village Inspector change the Village of Fox Lane to Village of Fox Point.



6. Paragraph 10 of Erosion Control Specifications and Construction Sequencing – change County to the Village.

Please call if you should have any questions regarding these comments, Thank you.

Sincerely,

Yuriy Amelyan, P.E. Kapur & Associates, Inc. 7711 N. Port Washington Rd., Milwaukee, WI 53217 PH: 414-351-6668 FAX: 414-351-4117

December 11, 2009

Mr. Scott Brandmeier Director of Public Works Village of Fox Point 7200 N. Santa Monica Boulevard Fox Point, WI 53217

RE: Master Grading Plan Review for Perri Residence Located at 1000 East Churchill Lane.

Dear Mr. Brandmeier:

Kapur & Associates, Inc. has reviewed the Master Grading Plan designed for 1000 East Churchill Lane by the Ellena Engineering Consultants, LLC and submitted for review. The following is a list of our comments for your consideration:

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- 3. During a site inspection on December 10, 2009 it was observed that three 30" trees shown on the Master Grading Plan were already cut down and removed from the site.
- 4. Inside of the box in the lower middle section: Note to Village Engineer & Village Inspector change the Village of Fox Lane to Village of Fox Point.
- 5. Paragraph 10 of Erosion Control Specifications and Construction Sequencing change County to the Village.



Please call if you should have any questions regarding these comments.

Sincerely,

KAPUR & ASSOCIATES, INC.

Yuriy Amelyan, P.E. Project Manager

From:

Scott Brandmeier

Sent:

Friday, November 06, 2009 6:14 PM

To:

Deb Olson

Cc:

Pam Weise; Scott Brandmeier

Subject:

RE: Pierri - 1000 East Churchill

30.05

Deb,

I received your message and the letter you sent, but we may be putting the cart before the horse. Usually, the Building Board will conditionally approve an application and that conditional approval will include items that I need to address. At this time, it is a bit premature to know exactly what I will need to address other than those items that are already required by the Village Code. Particular code sections you may want to start reviewing include 30P.05 (if memory serves me correctly on this section), Chapters 5 (if requesting to perform work in the Village Right of Way), 17 (bluff ordinance if applicable), 18 (if performing fill), 37 (stormwater management), 38 (erosion control), and 39 (tree cutting). Those are what I can recall off the top of my head while I am out of the office.

Scott

**From:** Deb Olson [mailto:dolson@kingswayhomes.com]

Sent: Thu 11/5/2009 8:40 AM

To: Scott Brandmeier

Cc: Pam Weise

Subject: Pierri - 1000 East Churchill

Scott,

Please confirm that you received everything you need to approve the survey for the Pierri new construction project on Churchill Lane. I want to make sure that we have provided the required information on the survey and there will not be any problems in obtaining the building permit after the December 4 Building Board meeting.

Please respond as soon as possible.

Thank you -

Deb Olson

Contract Administrator



#### Deb Olson Model and Speculative Homes Manager



Kings Way Homes, LLC Kettle Creek Homes, LLC Homes by Chapel Hill, LLC



Direct (262) 797-3605 x202 | Fax (262) 780-1980 700 Pilgrim Parkway, Elm Grove, WI 53122 dolson@kingswayhomes.com

From:

Scott Brandmeier

Sent:

Friday, November 06, 2009 6:14 PM

To:

Deb Olson

Cc:

Subject:

Pam Weise; Scott Brandmeier RE: Pierri - 1000 East Churchill

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Sent: Thu 11/5/2009 8:40 AM

To: Scott Brandmeier

Cc: Pam Weise

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Please respond as soon as possible.

Thank you -

Deb Olson

Contract Administrator



#### Deb Olson Model and Speculative Homes Manager



Kings Way Homes, LLC Kettle Creek Homes, LLC Homes by Chapel Hill, LLC



Direct (262) 797-3605 x202 | Fax (262) 780-1980 700 Pilgrim Parkway, Elm Grove, WI 53122 dolson@kingswayhomes.com

From:

Scott Brandmeier

Sent:

Friday, November 06, 2009 6:14 PM

To:

Deb Olson

Cc: Subject: Pam Weise, Scott Brandmeier RE: Pierri - 1000 East Churchill

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Sent: Thu 11/5/2009 8:40 AM

To: Scott Brandmeier

Cc: Pam Weise

Subject: Pierri - 1000 East Churchill

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Please respond as soon as possible.

Thank you -

Deb Olson

Contract Administrator



#### Deb Olson Model and Speculative Homes Manager



Kings Way Homes, LLC Kettle Creek Homes, LLC Homes by Chapel Hill, LLC



Direct (262) 797-3605 x202 | Fax (262) 780-1980 700 Pilgrim Parkway, Elm Grove, WI 53122 dolson@kingswayhomes.com

From:

Scott Brandmeier

Sent:

Monday, November 09, 2009 8:54 AM

To:

Deb Olson

Cc:

Pam Weise; Scott Brandmeier; Scott Miller; Laura Johnson

Subject:

RE: Pierri - 1000 East Churchill

Deb,

I looked at the information submitted upon my arrival back in the office this morning and will note, in addition to the message I sent late last week, that the Plat of Survey is insufficient to address the various code requirements. No review will occur until all of the necessary information is submitted. Please note that it may be prudent to wait until after the Building Board meeting to know whether there will be any additional requirements you need to address.

Sincerely,

Scott Brandmeier, P.E., Esq.
Director of Public Works
Village of Fox Point
7200 North Santa Monica Boulevard
Fox Point, WI 53217
414-351-8900
sbrandmeier@vil.fox-point.wi.us

**From:** Deb Olson [mailto:dolson@kingswayhomes.com]

Sent: Thursday, November 05, 2009 8:40 AM

**To:** Scott Brandmeier **Cc:** Pam Weise

Subject: Pierri - 1000 East Churchill

Scott,

Please confirm that you received everything you need to approve the survey for the Pierri new construction project on Churchill Lane. I want to make sure that we have provided the required information on the survey and there will not be any problems in obtaining the building permit after the December 4 Building Board meeting.

Please respond as soon as possible.

Thank you -

Deb Olson

Contract Administrator

#### VILLAGE OF FOX POINT BUILDING BOARD MINUTES OCTOBER 16, 2009

A meeting of the Fox Point Building Board was held in Schwemer Hall, 7200 N. Santa Monica Blvd., on Friday October 16, 2009 at 7:45 a.m. Those present included:

Michael Casper Gerald Hussin Brett Leucke

#### Scott Miller, Building Inspector

Notice of the meeting was provided to the North Shore Now and to all others as required by State open meetings laws and posted on the official bulletin boards.

## Approval of the Minutes of the September 18, 2009 Building Board Meeting

By unanimous consent the Building Board amended the September 18, 2009 minutes to replace "revised" with "staked-out" on page 1.

On motion of Gerald Hussin, seconded by Brett Leucke and unanimously carried, the Building Board approved the September 18, 2009 minutes as amended.

Will Eiseman, 1400 E. Fox Lane, proposed solar thermal system. It was the consensus of the Building Board to approve this application.

Pedro & Laura Pierri, 1000 E. Churchill Lane, proposed new single family dwelling with attached garage. It was the consensus of the Building Board to approve this application subject to the following conditions:

- 1. The applicant providing the Village with documentation showing that the building height will not exceed 40' as per Village Code.
- 2. The Village Engineer approving a drainage, erosion, and stormwater plan.
- 3. The applicant providing the Village with documentation showing that the major structural components are properly sized.
- 4. The applicant providing the Village with documentation showing that egress windows will be provided as required by code.
- 5. The applicant providing the Village with documentation showing compliance with the Village's open area requirements.
- 6. The applicant providing the Village with documentation showing compliance with the Village's clear cutting ordinance.
- 7. The applicant providing the Village with a lighting plan showing compliance with the Village's lighting ordinance.
- 8. The finished yard grade, immediately adjacent to the dwelling, shall not exceed an elevation of 675.7'.
- 9. The height of the garage floor shall not exceed an elevation of 675.4'.
- 10. The applicant providing the Village with documentation showing that rainwater downspouts and gutters will be provided as required by code.



December 18, 2009

Mr. Scott Brandmeier Director of Public Works Village of Fox Point 7200 N. Santa Monica Boulevard Fox Point, WI 53217

RE: Master Grading Plan Review for Perri Residence Located at 1000 East Churchill Lane.

Dear Mr. Brandmeier:

Kapur & Associates, Inc. has reviewed the Master Grading Plan designed for 1000 East Churchill Lane by the Ellena Engineering Consultants, LLC and submitted for review. The following is a list of our comments for your consideration:

- 1. Please refer to the provisions of Chapter 30:
  - a) Identify the cuts and fills on the property and show the quantity of earthwork for the cut and fill (soil balance). If fill will be brought into the site, a fill permit will be required.
  - b) Provide calculations for the pre- and post-development storm runoff flows including delineation of the drainage basins.
  - c) The depth and width of flows in both the pre- and post-development conditions.
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- 2. Chapter 5, Street and Sidewalks No information was provided regarding the roadway excavation and backfill for the water, sanitary sewer, and gas service hook-ups to the main lines.
- 3. During a site inspection on December 10, 2009 it was observed that three 30" trees shown on the Master Grading Plan were already cut down and removed from the site.
- 4. Inside of the box in the lower middle section: Note to Village Engineer & Village Inspector change the Village of Fox Lane to Village of Fox Point.
- 5. Paragraph 10 of Erosion Control Specifications and Construction Sequencing change County to the Village.



Please call if you should have any questions regarding these comments.

Sincerely,

KAPUR & ASSOCIATES, INC.

Donald P. Albright, P.E.

Donald & Although

Senior Associate

Customer Service Center Safety and Buildings Division 201 W Washington Ave, 4th floor PO Box 7082

Madison WI 53707-7082 Phone: (608) 261-8500 TTY: (608) 264-8777 Fax: (608) 267-0592

DEBORAH LYNN OLSON 931 RIVER PARK DR WAUKESHA WI 53189-7781

### This is your Certification, License, or Registration Card.

Id:
1065337
DEBORAH LYNN OLSON

Certification, License, or Registration Name Expires

Dwelling Contractor Qualifier Certification 11/19/09

Wisconsin Department of Commerce Signature:

#### Cut around the card to remove it. Sign the card.

The card should be signed by the applicant. If desired, you may apply a protective plastic laminate (available at some stores) to the card. Present the card to whomever requests proof of issuance.

This card should indicate other Department of Commerce certifications, licenses, or registrations currently held. Destroy all previous cards that have a certification, license, or registration category which also appears on this card. Please review categories specified on the card. If errors or discrepancies are found, please contact the Customer Service Center (CSC), 608-261-8500. Be prepared to give the CSC representative the Id number printed on the card. The CSC should also be notified of changes in addresses as they occur. Notification to the CSC of address changes is the responsibility of the certification, license, or registration holder.

A renewal notice will be sent to the last address on file with the CSC at least 30 days before the expiration date of each certification, license, or registration indicated on the card. Renewals are contingent upon compliance with the requirements specified in Comm 5, Wisconsin Administrative Code.

The Department of Commerce is an equal opportunity service provider and employer. If you need assistance to access services or need material in an alternate format, please contact the department at 608-266-3151 or TTY 608-264-8777.

# REMITTANCE ADVICE

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Date	Invoice	Reference		Invoice Amt	Retention	Discount	Payment							
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Total Remit	ttance			200.00	0.00	.00	200.00							



Date:

October 14, 2009

To:

Interstate Heating

Kings Way Homes

Subject:

Pierri Residence

In order for this house to pass the State of Wisconsin Department of Commerce Uniform Dwelling Code, the following conditions were used in figuring the heat loss:

• A minimum SHGF value of <u>0.6</u> was used for windows and patio doors.

### COOLING DISCLAIMER

• THE COOLING LOAD IS AN ESTIMATION BASED ON 750 SQUARE FEET PER TON. PLEASE USE YOUR PROFESSIONAL JUDGEMENT ON SIZING THE COOLING.

Thank you,

Kyle Sternkopf



REScheck Software Version 4.3.0

Compliance Certificate

10%

Building Orientation: Conditioned Floor Area:

Bldg. orientation unspecified 5945 ft2

Glazing Area Percentage: Climate Zone:

Construction Site:

Owner/Agent:

PIERRI RESIDENCE 2 STORY W/ BILCO

Designer/Contractor:

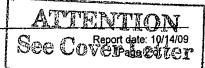
INTERSTATE HEATING

KINGS WAY

Compliance: Maximum UA: 633 Your UA: 625					
Assembly	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Glazing or Door U-Factor	UA
Ceiling 1: Flat Ceiling or Scissor Truss	175	44.0	0.0		5
Wall 1: Wood Frame, 16" o.c. Orientation: Front	682	21.0	0.0		34
Window 1: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Front	70			0.350	25
Door 1: Solid Orientation: Front	20			0.360	7
Wall 2: Wood Frame, 16" o.c. Orientation: Right Side	605	21.0	0.0		33
Door 2: Solid Orientation: Right Side	· 18			0.490	9
Wall 3: Wood Frame, 16" o.c. Orientation: Back	682	21.0	0.0		30
Window 2: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Back	156			0.350	55
Wall 4: Wood Frame, 16" o.c. Orientation: Left Side	605	21.0	0.0		32
Window 3: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Left Side	10			0.350	4
PATIO DOOR: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Left Side	40			0.360	14
Ceiling 2: Flat Ceiling or Scissor Truss	1965	44.0	0.0		53
Wall 5: Wood Frame, 16" o.c. Orientation: Front	682	21.0	0.0		35
Window 4: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Front	65			0.350	23
Wall 6: Wood Frame, 16" o.c. Orientation: Right Side	484	21.0	0.0		27
Window 5: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Right Side	13			0.350	5
Wall 7: Wood Frame, 16" o.c.	682	21.0	0.0		34

Report date: 10/14/09 Page 1 of 7

Orientation: Back				0.050	00
Window 6: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60	80			0.350	28
Orientation: Back Wall 8: Wood Frame, 16" o.c.	484	21.0	0.0		26
Orientation: Left Side	20			0.350	10
Window 7: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Left Side	28			0.550	10
WOOD WALL: Wood Frame, 16" o.c. Orientation: Left Side	24	21.0	0.0		0
BILCO WINDOW: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Left Side	16			0.350	6
Basement Wall 1: Solid Concrete or Masonry Orientation: Front Wall height: 0.7' Depth below grade: 0.0'	43	11.0	0.0		4
Insulation depth: 0.7'  Basement Wall 2: Solid Concrete or Masonry  Orientation: Front  Wall height: 8.3'  Depth below grade: 8.3'	515	11.0	0.0		29
Insulation depth: 8.3'  Basement Wall 3: Solid Concrete or Masonry  Orientation: Right Side  Wall height: 0.7'  Depth below grade: 0.0'	38	11.0	0.0		3
Insulation depth: 0.7'  Basement Wall 4: Solid Concrete or Masonry  Orientation: Right Side  Wall height: 8.3'  Depth below grade: 8.3'	457	11.0	0.0		26
Insulation depth: 8.3'  Basement Wall 5: Solid Concrete or Masonry Orientation: Back Wall height: 0.7' Depth below grade: 0.0' Insulation depth: 0.7'	43	11.0	0.0		4
Basement Wall 6: Solid Concrete or Masonry Orientation: Back Wall height: 8.3' Depth below grade: 8.3'	515	11.0	0.0		29
Insulation depth: 8.3'  Basement Wall 7: Solid Concrete or Masonry Orientation: Left Side Wall height: 0.7' Depth below grade: 0.0' Insulation depth: 0.7'	38	11.0	0.0		3
Basement Wall 8: Solid Concrete or Masonry Orientation: Left Side Wall height: 8.3' Depth below grade: 8.3' Insulation depth: 8.3'	407	11.0	0.0		23
Basement Wall 9: Solid Concrete or Masonry Orientation: Left Side Wall height: 4.3' Depth below grade: 4.3' Insulation depth: 4.3'	26	11.0	0.0		2
Floor 1: All-Wood Joist/Truss:Over Unconditioned Space	150	19.0	0.0		7
Furnace 1: Forced Hot Air 90 AFUE					



Compliance Statement: The proposed building design described here is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the Wisconsin Uniform Dwelling Code 2009 requirements in REScheck Version 4.3.0 and to comply with the mandatory requirements listed in the REScheck Inspection Checklist.

2009 requirements in REScheck Version 4.3.0 and to comply with the mandatory requirements listed in the REScheck Inspection Checklist.

Deb Olson Contract Administratory Deb Olson 10/14/09

Name - Title

Signature

Date

## **Heating Equipment Sizing Summary**

## **General Information**

Outdoor Design Temperature -10 deg
Conditioned Floor Area 5945 ft
Average Ceiling Height 9.7 ft
Infiltration Rate 0.35 Normalized ACH
Equipment Oversizing Factor 6.3 %

#### **Loads Summary**

Conductive Losses
Infiltration Losses
Oversizing Factor Losses
Total Building Heating Load

49831
BTU/hr
BTU/hr
BTU/hr
BTU/hr
BTU/hr
BTU/hr
BTU/hr
BTU/hr
BTU/hr
BCC COVER LCITEI

## Project Notes:

BASEMENT HEAT LOAD: 21,559 BTUH BASEMENT A/C: USE JUDGMENT 1ST FLOOR HEAT LOAD: 31,495 BTUH 1ST FLOOR A/C: 2.7 TONS 2ND FLOOR HEAT LOAD: 30,811 BTUH 2ND FLOOR A/C: 2.6 TONS

Project Title: 090230 AUER STEEL & HEAT SUPPLY CO. - KYLE STERNKOPF Data filename: H:\Engineering Department\Wischeck 2009\090230.rck

Report date: 10/14/09 Page 3 of 7



# REScheck Software Version 4.3.0 Inspection Checklist

Ceilings:
Ceiling 1: Flat Ceiling or Scissor Truss, R-44.0 cavity insulation  Comments:
Ceiling 2: Flat Ceiling or Scissor Truss, R-44.0 cavity insulation  Comments:
Above-Grade Walls:
Wall 1: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
Wall 2: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
Wall 3: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
Wall 4: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
Wall 5: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
Wall 6: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
Comments:
Wall 8: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
WOOD WALL: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
Basement Walls:
Basement Wall 1: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
Basement Wall 2: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation  Comments:
Basement Wall 3: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
Basement Wall 4: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation  Comments:
Basement Wall 5: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
Basement Wall 6: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation  Comments:
Basement Wall 7: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
Basement Wall 8: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation

C	Comments:	
	lasement Wall 9: Solid Concrete or Masonry, 4.3' ht / 4.3' bg / 4.3' insul, R-11.0 cavity insulat comments:	tion
٧	Vindows:	
V #	Vindow 1: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Vindows must be labeled and rated in accordance with NFRC or must use default values from Panes Frame Type Thermal Break? Yes No Comments:	m COMM Table 22.36-1.
\ # (	Vindow 2: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350  Windows must be labeled and rated in accordance with NFRC or must use default values from  Panes Frame Type Thermal Break? Yes No  Comments:	
\ #	Nindow 3: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350  Nindows must be labeled and rated in accordance with NFRC or must use default values fro  Panes Frame Type Thermal Break? Yes No  Comments:	m COMM Table 22.36-1.
١	PATIO DOOR: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.360 Windows must be labeled and rated in accordance with NFRC or must use default values fro #Panes Frame Type Thermal Break? Yes No Comments: Yes	m COMM Table 22.36-1.
,	Window 4: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values fro  #Panes Frame Type Thermal Break? Yes No Comments:	
	Window 5: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values fro #Panes Frame Type Thermal Break? Yes No Comments: Section 1.50	
	Window 6: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values fro  #Panes Frame Type No Comments: Yes No	om COMM Table 22.36-1.
	Window 7: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values for #Panes Frame Type Thermal Break? Yes No Comments: Yes No	om COMM Table 22.36-1.
	BILCO WINDOW: Metal Frame with Thermal Break: Double Pane with Low-E, U-factor: 0.35 Windows must be labeled and rated in accordance with NFRC or must use default values fr #Panes Frame Type Thermal Break? Yes No Comments: No Wote: Up to 15 sq.ft. of glazed fenestration per dwelling is exempt from U-factor and SHGC	om COMM Table 22.36-1.
	Note: Op to 15 sq.ft. or grazed refrestration per dwalling to oxioning the Note: Site-constructed windows must be sealed with gasketing or weatherstripping or be constructed.	Acies Airi a cicim milasii.
	Doors:  Door 1: Solid, U-factor: 0.360  Doors must be labeled and rated in accordance with NFRC or must use default values from Comments:	1 COMM Table 22.36-2.
	Door 2: Solid, U-factor: 0.490  Doors must be labeled and rated in accordance with NFRC or must use default values from Comments:	n COMM Table 22.36-2.
	This door is exempt from the U-factor requirement.	ATTENTION

Note: Site-constructed doors must be sealed with gasketing or weatherstripping or be covered with a storm door. Floors: ☐ Floor 1: All-Wood Joist/Truss:Over Unconditioned Space, R-19.0 cavity insulation See Cover Letter Comments: Floor insulation is installed in permanent contact with the underside of the subfloor decking. Heating and Cooling Equipment: ☐ Furnace 1: Forced Hot Air: 90 AFUE or higher Make and Model Number: _ Air Leakage: Joints, penetrations, and all other such openings in the building envelope that are sources of air leakage are sealed. Recessed lights are either 1) Type IC rated with enclosures sealed/gasketed against leaks to the ceiling, or 2) Type IC rated and ASTM E283 labeled, or 3) installed inside an air-tight assembly with a 0.5" clearance from combustible materials and a 3" clearance from insulation. Ventilation: Mechanical ventilation systems are "balanced". Passive Intake air ducts providing makeup air for intermittent exhaust are sized to provide a minimum of 40% of the total air that would be exhausted with all the intermittent exhaust ventilation in the dwelling operating simultaneously (COMM 22.39). Sunrooms: Sunrooms that are thermally isolated from the building envelope have a maximum fenestration U-factor of 0.50 and the maximum skylight U-factor of 0.75. New windows and doors separating the sunroom from conditioned space meet the building thermal envelope The temperature in the conditioned space is controlled as a separate zone or separate heating equipment exists.  $\Box$ Vapor Retarder: Installed on the warm-in-winter side of all framed ceilings, walls, and floors (exceptions apply, see COMM 22.38). The vapor retarder covers the exposed insulation and the Interior face of the framing. The installed vapor retarder is continuous with all joints consisting of sheet material overlapped 6 inches and taped or sealed. Rips, punctures and voids in the vapor retarder are patched with vapor retarder materials and taped or sealed. Concrete slabs have vapor retarder directly under the slab or base course of the slab with edges extending to the top of the slab. Materials Identification and Installation: Materials and equipment are installed in accordance with the manufacturer's installation instructions.  $\Box$ Insulation is installed in substantial contact with the surface being insulated and in a manner that achieves the rated R-value. Materials and equipment are identified so that compliance can be determined. Manufacturer manuals for all installed heating and cooling equipment and service water heating equipment have been provided. Insulation R-values, glazing U-factors, and heating equipment efficiency are clearly marked on the building plans or specifications. . 🗀 **Duct Insulation:** Ducts in unconditioned spaces or outside the building are insulated to at least R-8.  $\Box$ **Duct Construction:** Sections of ducts in unconditioned spaces and the unconditioned side of plenums are sealed (COMM 22.43). Air handlers, filter boxes, and duct connections to flanges of air distribution system equipment or sheet metal fittings are sealed and mechanically fastened. All joints, seams, and connections are made substantially airtight with tapes, gasketing, mastics (adhesives) or other approved closure П systems. Tapes and mastics are rated UL 181A or UL 181B. Building framing cavities are not used as supply ducts. Automatic or gravity dampers are installed on all outdoor air intakes and exhausts.  $\Box$ Additional requirements for tape sealing and metal duct crimping are included by an inspection for compliance with the International Mechanical Code. **Temperature Controls:** 

Thermostats exist for each separate HVAC system. A manual or automatic means to partially restrict or shut off the heating and/or cooling input to each zone or floor is provided.

## Heating and Cooling Equipment Sizing:

Additional requirements for equipment sizing are included by an inspection for compliance with the International Residential Code.

	Pipe Insulation:  All heating pipes in unheated spaces and all cooling pipes in uncooled spaces are insulated with a material providing a minimum thermal resistivity of R-4 (COMM 22.44).
	Certificate:  A permanent certificate is provided on or in the electrical distribution panel listing the predominant insulation R-values; window U-factors; type and efficiency of space-conditioning and water heating equipment.
NC	TES TO FIELD: (Building Department Use Only)
_	
	ATTVING
	See Cover Letter
_	



Date:

October 14, 2009

To:

Interstate Heating Kings Way Homes

Subject:

Pierri Residence

In order for this house to pass the State of Wisconsin Department of Commerce Uniform Dwelling Code, the following conditions were used in figuring the heat loss:

• A minimum SHGF value of  $\underline{0.6}$  was used for windows and patio doors.

## COOLING DISCLAIMER

• THE COOLING LOAD IS AN ESTIMATION BASED ON 750 SQUARE FEET PER TON. PLEASE USE YOUR PROFESSIONAL JUDGEMENT ON SIZING THE COOLING.

Thank you,

Kyle Sternkopf



REScheck Software Version 4.3.0

**Compliance Certificate** 

Project Title: 090230 AUER STEEL & HEAT SUPPLY CO. - KYL
Energy Code:
Location:
Wisconsin Uniform Dwelling Code 2009
Milwaukee County

Bldg. orientation unspecified 5945 ft2 10%

Building Orientation: Conditioned Floor Area: Glazing Area Percentage: Climate Zone: Construction Site:

Owner/Agent:

PIERRI RESIDENCE 2 STORY W/ BILCO

Designer/Contractor:

INTERSTATE HEATING

KINGS WAY

200 - Sept 12 200 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 5	2. P.A 123 C. Car at 15.	<b>是一个工作的系统。</b>
UDC Compliance: P	asses on	NUL WITE ICE COLLEGE

Compliance: Maximum UA: 633 Your UA: 625		Couries	Cont.	Glazing	UA
Assembly	Gross Area or Perimeter	Cavity R-Value	R-Value		UA
Ceiling 1: Flat Ceiling or Scissor Truss	175	44.0	0.0		5
Wall 1: Wood Frame, 16" o.c. Orientation: Front	682	21.0	0.0		. 34
Window 1: Metal Frame with Thermal Break:Double Pan Low-E SHGC: 0.60 Orientation: Front	ne with 70			0.350	25
Door 1: Solid	20			0.360	7
Orientation: Front Wall 2: Wood Frame, 16" o.c. Orientation: Right Side	605	21.0	0.0		33
Door 2: Solid Orientation: Right Side	18			0.490	9
Wall 3: Wood Frame, 16" o.c. Orientation: Back	682	21.0	0.0		30
Window 2: Metal Frame with Thermal Break:Double Par Low-E SHGC: 0.60 Orientation: Back	ne with 156			0.350	55
Wall 4: Wood Frame, 16" o.c. Orientation: Left Side	605	21.0	0.0		32
Window 3: Metal Frame with Thermal Break:Double Par Low-E SHGC: 0.60 Orientation: Left Side	ne with 10			0.350	4
PATIO DOOR: Metal Frame with Thermal Break:Double Low-E SHGC: 0.60 Orientation: Left Side	e Pane with 40			0.360	14
Ceiling 2: Flat Ceiling or Scissor Truss	1965	44.0	0.0		53
Wall 5: Wood Frame, 16" o.c. Orientation: Front	682	21.0	0.0		35
Window 4: Metal Frame with Thermal Break:Double Par Low-E SHGC: 0.60 Orientation: Front	ne with 65			0.350	23
Wall 6: Wood Frame, 16" o.c. Orientation: Right Side	484	21.0	0.0		27
Window 5: Metal Frame with Thermal Break:Double Pa Low-E SHGC: 0.60 Orientation: Right Side	ne with 13			0.350	5
Wall 7: Wood Frame, 16" o.c.	682	21.0	0.0		34

Orientation: Back					
Window 6: Metal Frame with Thermal Break:Double Pane with Low-E	80			0.350	28
SHGC: 0.60 Orientation: Back					
Wall 8: Wood Frame, 16" o.c. Orientation: Left Side	484	21.0	0.0		26
Window 7: Metal Frame with Thermal Break:Double Pane with Low-E	28			0.350	10
SHGC: 0.60 Orientation: Left Side	0.4	04.0	0.0		0
WOOD WALL: Wood Frame, 16" o.c. Orientation: Left Side	24	21.0	0.0	0.050	
BILCO WINDOW: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Left Side	16			0.350	6
Basement Wall 1: Solid Concrete or Masonry Orientation: Front Wall height: 0.7' Depth below grade: 0.0'	43	11.0	0.0		4
Insulation depth: 0.7'  Basement Wall 2: Solid Concrete or Masonry  Orientation: Front  Wall height: 8.3'  Depth below grade: 8.3'	515	11.0	0.0		29
Insulation depth: 8.3'  Basement Wall 3: Solid Concrete or Masonry	38	11.0	0.0		3
Orientation: Right Side Wall height: 0.7' Depth below grade: 0.0' Insulation depth: 0.7'					
Basement Wall 4: Solid Concrete or Masonry Orientation: Right Side Wall height: 8.3' Depth below grade: 8.3'	457	11.0	0.0		26
Insulation depth: 8.3'  Basement Wall 5: Solid Concrete or Masonry	43	11.0	0.0		4
Orientation: Back Wall height: 0.7' Depth below grade: 0.0' Insulation depth: 0.7'					
Basement Wall 6: Solid Concrete or Masonry Orientation: Back Wall height: 8.3'	515	11.0	0.0		29
Depth below grade: 8.3' Insulation depth: 8.3'	38	11.0	0.0		3
Basement Wall 7: Solid Concrete or Masonry Orientation: Left Side Wall height: 0.7' Depth below grade: 0.0' Insulation depth: 0.7'	00	710	•		
Basement Wall 8: Solid Concrete or Masonry Orientation: Left Side Wall height: 8.3' Depth below grade: 8.3' Insulation depth: 8.3'	407	11.0	0.0		23
Basement Wall 9: Solid Concrete or Masonry Orientation: Left Side Wall height: 4.3' Depth below grade: 4.3'	26	11.0	0.0		2
Insulation depth: 4.3' Floor 1: All-Wood Joist/Truss:Over Unconditioned Space	150	19.0	0.0		7
Furnace 1: Forced Hot Air 90 AFUE					



Compliance Statement: The proposed building design described here is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the Wisconsin Uniform Dwelling Code 2009 requirements in REScheck Version 4.3.0 and to comply with the mandatory requirements listed in the REScheck Inspection Checklist.

Signature

Name - Title

## **Heating Equipment Sizing Summary**

### **General Information**

-10 deg Outdoor Design Temperature Conditioned Floor Area 5945 ft 9.7 Average Ceiling Height

Normalized ACH 0.35 Infiltration Rate %

6.3 **Equipment Oversizing Factor** 

### **Loads Summary**

49831 BTU/b Conductive Losses 29064 BTU/hr Infiltration Losses ATTENTION BTU/hr Oversizing Factor Losses 4970 83865 BTUhr See Cover Letter **Total Building Heating Load** 

### **Project Notes:**

BASEMENT HEAT LOAD: 21,559 BTUH BASEMENT A/C: USE JUDGMENT 1ST FLOOR HEAT LOAD: 31,495 BTUH

1ST FLOOR A/C: 2.7 TONS

2ND FLOOR HEAT LOAD: 30,811 BTUH

2ND FLOOR A/C: 2.6 TONS

Project Title: 090230 AUER STEEL & HEAT SUPPLY CO. - KYLE STERNKOPF Data filename: H:\Engineering Department\Wischeck 2009\090230.rck

Report date: 10/14/09 Page 3 of 7



# REScheck Software Version 4.3.0 Inspection Checklist

Ceilings:
Ceiling 1: Flat Ceiling or Scissor Truss, R-44.0 cavity insulation  Comments:
Ceiling 2: Flat Ceiling or Scissor Truss, R-44.0 cavity insulation  Comments:
Above-Grade Walls:
Wall 1: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
Wall 2: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
Wall 3: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
Wall 4: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
Wall 5: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
Wall 6: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
Comments:
Wall 8: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
WOOD WALL: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
Basement Walls:
Basement Wall 1: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
Basement Wall 2: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation  Comments:
Basement Wall 3: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
Basement Wall 4: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation  Comments:
Basement Wall 5: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
Basement Wall 6: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation  Comments:
Basement Wall 7: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
Basement Wall 8: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation

С	omments:	
	asement Wall 9: Solid Concrete or Masonry, 4.3' ht / 4.3' bg / 4.3' insul, R-11.0 cavity insulated members:	ion .
٧	Vindows:	
V #	Vindow 1: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Vindows must be labeled and rated in accordance with NFRC or must use default values from Panes Frame Type Thermal Break? Yes No Comments:	n COMM Table 22.36-1.
V #	Vindow 2: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Vindows must be labeled and rated in accordance with NFRC or must use default values from Panes Frame Type Thermal Break? Yes No Comments:	
\ #	Vindow 3: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350  Vindows must be labeled and rated in accordance with NFRC or must use default values fro  Panes Frame Type Thermal Break? Yes No  Comments:	m COMM Table 22.36-1.
٠ ;	PATIO DOOR: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.360 Windows must be labeled and rated in accordance with NFRC or must use default values fro Panes Frame Type Thermal Break? Yes No Comments: Yes No	m COMM Table 22.36-1.
i	Nindow 4: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350  Nindows must be labeled and rated in accordance with NFRC or must use default values fro  Panes Frame Type Thermal Break? Yes No  Comments:	om COMM Table 22.36-1.
	Window 5: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values fro #Panes Frame Type No Comments: Yes No	om COMM Table 22.36-1.
	Window 6: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values fro #Panes Frame Type No Comments: Yes No	om COMM Table 22.36-1.
	Window 7: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values for #Panes Frame Type Thermal Break? Yes No Comments: Yes No	
	BILCO WINDOW: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.35 Windows must be labeled and rated in accordance with NFRC or must use default values fr #Panes Frame Type Thermal Break? Yes No Comments:  Note: Up to 15 sq.ft. of glazed fenestration per dwelling is exempt from U-factor and SHGC	om COMM Table 22.36-1.
	Note: Op to 15 sq.n. or grazed refrestration per dwelling to exchipt them.  Note: Site-constructed windows must be sealed with gasketing or weatherstripping or be co	vered with a storm window.
	Doors:  Door 1: Solid, U-factor: 0.360  Doors must be labeled and rated in accordance with NFRC or must use default values from Comments:	a COMM Table 22.36-2.
0	Door 2: Solid, U-factor: 0.490 Doors must be labeled and rated in accordance with NFRC or must use default values from Comments:	n COMM Table 22.36-2.
	This door is exempt from the U-factor requirement.	ATTENTION

Project Title: 090230 AUER STEEL & HEAT SUPPLY CO. - KYLE STERNKOPF Data filename: H:\Engineering Department\Wischeck 2009\090230.rck

Sec Covol Report date: 10/14/09 Page 5 of 7

Note: Site-constructed doors must be sealed with gasketing or weatherstripping or be covered with a storm door. See Cover Letter ☐ Floor 1: All-Wood Joist/Truss:Over Unconditioned Space, R-19.0 cavity insulation Floor insulation is installed in permanent contact with the underside of the subfloor decking. Heating and Cooling Equipment: ☐ Furnace 1: Forced Hot Air: 90 AFUE or higher Make and Model Number: . Air Leakage: Joints, penetrations, and all other such openings in the building envelope that are sources of air leakage are sealed.  $\Box$ Recessed lights are either 1) Type IC rated with enclosures sealed/gasketed against leaks to the ceiling, or 2) Type IC rated and ASTM E283 labeled, or 3) installed inside an air-tight assembly with a 0.5" clearance from combustible materials and a 3" clearance from insulation. Ventilation: Mechanical ventilation systems are "balanced". Passive intake air ducts providing makeup air for intermittent exhaust are sized to provide a minimum of 40% of the total air that would be exhausted with all the intermittent exhaust ventilation in the dwelling operating simultaneously (COMM 22.39). Sunrooms: Sunrooms that are thermally isolated from the building envelope have a maximum fenestration U-factor of 0.50 and the maximum skylight U-factor of 0.75. New windows and doors separating the sunroom from conditioned space meet the building thermal envelope The temperature in the conditioned space is controlled as a separate zone or separate heating equipment exists. Vapor Retarder: Installed on the warm-in-winter side of all framed ceilings, walls, and floors (exceptions apply, see COMM 22.38). The vapor retarder covers the exposed insulation and the interior face of the framing. П The installed vapor retarder is continuous with all joints consisting of sheet material overlapped 6 inches and taped or sealed. Rips, punctures and voids in the vapor retarder are patched with vapor retarder materials and taped or sealed. Concrete slabs have vapor retarder directly under the slab or base course of the slab with edges extending to the top of the slab. Materials Identification and Installation: Materials and equipment are installed in accordance with the manufacturer's installation instructions.  $\Box$ Insulation is installed in substantial contact with the surface being insulated and in a manner that achieves the rated R-value. Materials and equipment are identified so that compliance can be determined. Manufacturer manuals for all installed heating and cooling equipment and service water heating equipment have been provided. Insulation R-values, glazing U-factors, and heating equipment efficiency are clearly marked on the building plans or specifications. **Duct Insulation:** Ducts in unconditioned spaces or outside the building are insulated to at least R-8. **Duct Construction:** Sections of ducts in unconditioned spaces and the unconditioned side of plenums are sealed (COMM 22.43). Air handlers, filter boxes, and duct connections to flanges of air distribution system equipment or sheet metal fittings are sealed and  $\Box$ mechanically fastened. All joints, seams, and connections are made substantially airtight with tapes, gasketing, mastics (adhesives) or other approved closure  $\Box$ systems. Tapes and mastics are rated UL 181A or UL 181B. Building framing cavities are not used as supply ducts. Automatic or gravity dampers are installed on all outdoor air intakes and exhausts. Additional requirements for tape sealing and metal duct crimping are included by an inspection for compliance with the International Mechanical Code. **Temperature Controls:** Thermostats exist for each separate HVAC system. A manual or automatic means to partially restrict or shut off the heating and/or cooling input to each zone or floor is provided. Heating and Cooling Equipment Sizing: Additional requirements for equipment sizing are included by an inspection for compliance with the International Residential Code.

F	Pipe Insulation:
	All heating pipes in unheated spaces and all cooling pipes in uncooled spaces are insulated with a material providing a minimum thermal resistivity of R-4 (COMM 22.44).
(	Certificate:
	A permanent certificate is provided on or in the electrical distribution panel listing the predominant insulation R-values; window U-factors; type and efficiency of space-conditioning and water heating equipment.
NO.	TES TO FIELD: (Building Department Use Only)
_	
	ATTORINA
	See Cover Letter
-	



## VILLAGE OF FOX POINT

MILWAUKEE COUNTY
WISCONSIN
ATTACHMENT

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

## VILLAGE OF FOX POINT EROSION CONTROL PERMIT APPLICATION

	PLETED BY APPLICANT:
erty Ow	ner_PIERI
ess	Phone
An Erosion Control Plan must be submitted if any of the following categories apply to your proj Briefly describe your proposed project and submit documentation (letters, plans, calculations, etc.) that identifies whether any of the categories apply to your proposed project.	
ess	Phone
	StateZip
Brief	y describe your proposed project and submit documentation (letters, plans, calculations,
· · ·	
Pleas	se check all categories applicable to your project:
□ 1.	Those requiring a subdivision plat approval or the construction of houses or commercial, industrial or institutional buildings on lots of approved certified surveys.
□ 2.	Those requiring a certified survey approval or the construction of houses or commercial industrial or institutions buildings on lots of approved certified surveys.
□ 3.	Those involving grading, removal of protective ground cover or vegetation, excavation, lan filling or other land disturbing activity affecting a surface area of eight thousand (8,000 square feet or more.
☐ 4.	Those involving excavation or filling, or a combination of excavation and filling, affecting eight hundred (800) cubic yards or more of dirt, sand or other excavation or fill material.
□ 5.	Those involving street, highway, road or bridge construction, enlargement, relocation or reconstruction.
□ 6.	Those involving the laying, repairing, replacing or enlarging of an underground pipe or facilit for a distance of six hundred (600) feet or more.

- 7. Those involving grading, removal of protective ground cover or vegetation, excavation, demolition, land filling or other land disturbing activity on slopes of 10% or more.
  All projects requiring an Erosion Control Plan must comply with Village of Fox Point Code Sections 38.07(b) and 38.08, a copy of which is attached hereto. The Applicant, however, should familiarize themselves with all of the requirements of Chapters 37 and 38. Additionally, Applicants should refer to and use as a guide the DNR Technical Standards for Erosion Control found at: <a href="http://www.dnr.state.wi.us/runoff/stormwater/techstds.htm">http://www.dnr.state.wi.us/runoff/stormwater/techstds.htm</a>
- The Applicant is further notified that Grading and Drainage Plans may also be required under Section 17.4 (Retaining Walls), Chapter 18 (Fill Permit), and Section 30.05(5)(a)(Grading of Lots) and in instances as directed by the Village Board, Building Board or other boards or Commissions, or as deemed necessary by Village Staff. The minimum requirements of the Grading and Drainage Plans are identified in Section 30.05(5)(a), a copy of which is attached hereto.
- D. Please also note that if the Applicant is installing or replacing a driveway culvert, a separate permit application must be submitted to the Village of Fox Point.
- E. Erosion Control Permit Fee is \$400 for residential properties and \$500 plus \$150 per acre for non-residential properties.
  - 1. The \$400 residential fee includes a \$150 initial application review fee and a \$250 fee for up to three inspections of the erosion control measures at the property.
  - 2. The non-residential fee includes a \$250 plus \$150 per acre initial application review fee and a \$250 fee for up to three inspections of the erosion control measures at the property.
  - 3. In the event additional reviews of the erosion control application are required, the following fees shall be submitted with each re-submittal of an erosion control application:
    - a. \$75 for residential properties.
    - b. \$150 for non-residential properties.

Please check the applicable box:

B.

☐ Residential (\$☐ Non-Residen \$Total	tial	- \$150 Initial Ap No. of acre	plication Review & \$250 Ir s affected (\$250+\$150/acre	nspection) and \$250 Inspection
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Inspection Made:	Date	Reason	Director of Public Works	

## Pec # 12603 2/19/57

## VILLAGE OF FOX POINT

MILWAUKEE COUNTY, WISCONSIN

No. 4232 C

## APPLICATION FOR PERMIT

## TO THE INSPECTION DEPARTMENT:

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

1.	Location	1000 B. Chur	chill?	mber. Do not giv			•••••		•••••
2.	Owner	Mr. Hottons							
		Bl							
		ure resider							
5.	Contractor S.P.	ELECTRIC CO.	INC.		Licen	se No.	196	<b>6</b>	
			<b>Number</b>		Rate of Fee			Fees	
6.	Lighting Outlets					 @	\$ 10	30	
7.			_					05	
8.		Outlet							
		other Heating Devic		1st Kilowatt					
11.	Refrigerating Mac	hines		Each Additions	l Kilowatt	"	-10		
12.	Oil Burners and S	tokers	••••			"			
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14.	Motors			H.PH.PH.P.	per H.P.	"			
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Point that for and in consideration of the premises and of the permit for the execution of the electrical installation, for light, heat or power, as particularly described in this application, the work will be done in accordance with all of the provisions of all ordinances regulating the installation of electrical work, electric wiring and apparatus in the Village of Fox Point and all of the subsequent amendments thereto.

Signed Kasal
Address 2850 N. OAkland Ave.

NILLAGE OF FOX POINT
DEGETYENT
FEB 19 1957

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Plumber War	Kasais	a tora	**	<b>906</b>		00	06	Ut
Plumber	1 · 1200 £ 4	G 6 7 1 4	No			Owner O	Pilseo	William ?
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To the VILL	AGE OF FOX	K POINT, I	PLUMBING AND W				The unde	rsigned hereby
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Owner Ed Silvermann Plumber Wm. Halliburton Street 1000 E. Churchill Lane

## VILLAGE OF FOX POINT

MILWAUKEE COUNTY, WISCONSIN

12 5 90 No. 3693 2/14/59

## 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, Enclose Designation ...... مسك ع House Number Subdivision Tal Does contemplated building violate the Village zoning ordinance? Height of Building.....(stories or feet) Width (parallel to highway).....(feet) Depth (perpendicular to highway).....(feet) Distance: Side Lot Line to Structure..... Type of Construction: Exterior finish Stucco-Siding-Brick Veneer Height of front yard above street sidewalk grade..... Garage ..... Building 1500 Is there a private garage?.....

Does the contemplated garage violate the Village zoning ordinance?..... Size......Number of stalls..... Where situated ..... General construction Frame—Brick—Stucco Have you applied to the Industrial Commission for a permit under the State Building Code?..... Has the permit been granted? Herewith are filed the following duplicate plans.....in number, which I certify I will conform to in the work hereby applied for. Herewith are filed the specifications that describe the work in question and as shown on plans above submitted. In making the application the undersigned agrees to obey the Fox Point Building Code pertaining to the erection of buildings and also agrees to obey all other ordinances of the Village of Fox Point. The undersigned, owner or being duly authorized so to do, hereby gives express authorization to the Village of Fox Point, its officers, agents and employees, to enter upon the premises herein described and fill up any excavation, or tear down, remove or enclose the unfinished structure for which a permit is herein requested in the event of cessation of the building, whenever the Building Inspector shall determine that such premises in the unfinished condition of the structure are dangerous to members of the public, including children, even though trespassers. The undersigned further hereby waives all statutory notices and consents to the determination by the Village Board and the levy and placing upon the tax roll of a special assessment in the amount of the cost to the Village, including customary Village overhead charges incurred in filling up any such excavation or tearing down, removing or enclosing any such unfinished structure.

of the public, including children, even though trespassers. The undersigned further hereby waives all statutory notices and consents to the determination by the Village Board and the levy and placing upon the tax roll of a special assessment in the amount of the cost to the Village, including customary Village overhead charges incurred in filling up any such excavation or tearing down, removing or enclosing any such unfinished structure.

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

Owner of Structure W. G. Hoftensen Arch. or Contr.

Address Jour Church Hill Lake Address.

Phone Phone Phone Size of Structure (sq. ft.) Permit Fee Address herewith tendered

Date Submitted.

Date Approved Signed W. J. Watterway Architect, Owner, Builder

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Church-lef

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To the VILL	AGE OF FOX	POINT, I	PLUMBING AND W		•	' / //-	The unde	rsigned hereby
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Entered

Owner E.E. Silvermann

Plumber Alex Krueger

Permit No. S 614

Permit No. W 413

Street 1000 E. Churchill Lane

586

996

## VILLAGE OF FOX POINT

MILWAUKEE COUNTY, WISCONSIN

-0 1/2

No

No. 1887

## APPLICATION FOR HEATING PERMIT

TO THE BUILDING INSPECTION DEPARTMENT:

The understand bearby applies for a permit	to install, in accordance with the information tabu-
lated hereafter,	to instan, in accordance with the information taba
Winter Air Conditioner	
Fuel: T	
•	
Type: Farred air -	Radiant, Baseboard, Etc.
Forced Air,	Radiant, Baseboard, Etc.
Desc. of Heating Plant Osplace auto	matic designed oil furnau with * install direct with hater in from ich outside
antomatic de sout gas Sumaer	* install direct wint hater in pring
brusway auto. of	interest in
Vented to g mmny + ow	ver oureien
Fuel Tank []:Size	Location
Size	Location
Summer Air Conditioner	
Size(Ton, H.P.)	
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Compressor Coolant: Air □; Water □;  If Water Cooled:	
Discharged to	
Remarks	
	lliar with Ordinances No. 158, 229, and all amendments
	onform in all respects to said ordinances and all other the State of Wisconsin. Any variations of the above
may cause immediate revocation of the permit, if g	
Owner It. St. Hattensen	
•	1
Address of Work 1000 & Churchild &	ane
Lot Block	Subdivision
Contractor_BLOFDEL'S Meating Service_	
Address 4456 North 27th Street	Phone
Hilltop 4-1155	I none
Milwaukee 9 Wisconsin	Blow Al Caren
Approved:	Signed
6-20-60 EAR	0 1 10 10 1
6 40 60 613. 47	- July 19-1760



Note: Site-constructed doors must be sealed with gasketing or weatherstripping or be covered with a storm door. ATTIMETON See Cover Letter ☐ Floor 1: All-Wood Joist/Truss:Over Unconditioned Space, R-19.0 cavity insulation Floor insulation is installed in permanent contact with the underside of the subfloor decking. Heating and Cooling Equipment: ☐ Furnace 1: Forced Hot Air: 90 AFUE or higher Make and Model Number: . Air Leakage: Joints, penetrations, and all other such openings in the building envelope that are sources of air leakage are sealed. Recessed lights are either 1) Type IC rated with enclosures sealed/gasketed against leaks to the ceiling, or 2) Type IC rated and ASTM E283 labeled, or 3) installed inside an air-tight assembly with a 0.5" clearance from combustible materials and a 3" clearance from insulation. Ventilation: Mechanical ventilation systems are "balanced". Passive Intake air ducts providing makeup air for intermittent exhaust are sized to provide a minimum of 40% of the total air that would be exhausted with all the intermittent exhaust ventilation in the dwelling operating simultaneously (COMM 22.39). Sunrooms: Sunrooms that are thermally isolated from the building envelope have a maximum fenestration U-factor of 0.50 and the maximum skylight U-factor of 0.75. New windows and doors separating the sunroom from conditioned space meet the building thermal envelope requirements. The temperature in the conditioned space is controlled as a separate zone or separate heating equipment exists. Vapor Retarder: Installed on the warm-in-winter side of all framed ceilings, walls, and floors (exceptions apply, see COMM 22.38).  $\Box$ The vapor retarder covers the exposed insulation and the interior face of the framing. П The installed vapor retarder is continuous with all joints consisting of sheet material overlapped 6 inches and taped or sealed. Rips, punctures and voids in the vapor retarder are patched with vapor retarder materials and taped or sealed. Concrete slabs have vapor retarder directly under the slab or base course of the slab with edges extending to the top of the slab. Materials Identification and Installation: Materials and equipment are installed in accordance with the manufacturer's installation instructions.  $\Box$ Insulation is installed in substantial contact with the surface being insulated and in a manner that achieves the rated R-value. Materials and equipment are identified so that compliance can be determined. Manufacturer manuals for all installed heating and cooling equipment and service water heating equipment have been provided. Insulation R-values, glazing U-factors, and heating equipment efficiency are clearly marked on the building plans or specifications. **Duct Insulation:** Ducts in unconditioned spaces or outside the building are insulated to at least R-8. **Duct Construction:** Sections of ducts in unconditioned spaces and the unconditioned side of plenums are sealed (COMM 22.43). Air handlers, filter boxes, and duct connections to flanges of air distribution system equipment or sheet metal fittings are sealed and mechanically fastened. All Joints, seams, and connections are made substantially airtight with tapes, gasketing, mastics (adhesives) or other approved closure systems. Tapes and mastics are rated UL 181A or UL 181B. Building framing cavities are not used as supply ducts. Automatic or gravity dampers are installed on all outdoor air intakes and exhausts. Additional requirements for tape sealing and metal duct crimping are included by an inspection for compliance with the International Mechanical Code. **Temperature Controls:** Thermostats exist for each separate HVAC system. A manual or automatic means to partially restrict or shut off the heating and/or cooling input to each zone or floor is provided. **Heating and Cooling Equipment Sizing:** Additional requirements for equipment sizing are included by an inspection for compliance with the International Residential Code.

	Pipe Insulation:  All heating pipes in unheated spaces and all cooling pipes in uncooled spaces are insulated with a material providing a minimum thermal resistivity of R-4 (COMM 22.44).
۵	Certificate:  A permanent certificate is provided on or in the electrical distribution panel listing the predominant insulation R-values; window U-factors; type and efficiency of space-conditioning and water heating equipment.
NO	TES TO FIELD: (Building Department Use Only)
_	ATTENTION
_	See Cover Levier

Receipt No: 1.013811
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Jun 14, 2005

### 1000 E CHURCHILL LANE

LICENSES & PERMITS-COMPLIANCE PERMIT 24-44410 COMPLIANCE PERMIT	100.00
Total:	100.00
CHECK	100.00
Total Applied:	100.00
Change Tendered:	.00

06/13/05 03:10pm

(8) for med D Sure Clewrood B) offmy has Det until the myself & there 9 /AKD Netter (P) Hedron Sy, the Mr O long tom the boy frey toollar tily

Ø.



Date:

October 14, 2009

To:

Interstate Heating Kings Way Homes

Subject:

Pierri Residence

In order for this house to pass the State of Wisconsin Department of Commerce Uniform Dwelling Code, the following conditions were used in figuring the heat loss:

 A minimum SHGF value of <u>0.6</u> was used for windows and patio doors.

## COOLING DISCLAIMER

• THE COOLING LOAD IS AN ESTIMATION BASED ON 750 SQUARE FEET PER TON. PLEASE USE YOUR PROFESSIONAL JUDGEMENT ON SIZING THE COOLING.

Thank you,

Kyle Sternkopf



REScheck Software Version 4.3.0

2 STORY W/ BILCO

**Compliance Certificate** 

Project Title: 090230 AUER STEEL & HEAT SUPPLY CO. - KYl Energy Code: Wisconsin Uniform Dwelling Code 2009

Location:

Milwaukee County Bldg. orientation unspecified 5945 ft2

Building Orientation: Conditioned Floor Area: Glazing Area Percentage: Climate Zone:

10% 6

Construction Site:

Owner/Agent: PIERRI RESIDENCE

Designer/Contractor:

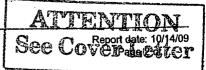
INTERSTATE HEATING

KINGS WAY

UDC Compliance: Passes on UA trade-off

Compliance: Maximum UA: 633 Your UA: 625	C	Covity	Cont.	Glazing	ΠΔ
Assembly	Gross Area or Perimeter	Cavity R-Value	R-Value	or Door U-Factor	
Ceiling 1: Flat Ceiling or Scissor Truss	175	44.0	0.0		5
Vall 1: Wood Frame, 16" o.c.	682	21.0	0.0		34
Orientation: Front					
Vindow 1: Metal Frame with Thermal Break:Double Pane with	70			0.350	25
Low-E SHGC: 0.60					
Orientation: Front					
Ooor 1: Solid	20			0.360	7
Orientation: Front					
Vall 2: Wood Frame, 16" o.c. Orientation: Right Side	605	21.0	0.0		33
Door 2: Solid	18			0.490	9
Orientation: Right Side	200	04.0	0.0		30
Vall 3: Wood Frame, 16" o.c. Orientation: Back	682	21.0	0.0		
Vindow 2: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Back	156			0.350	55
Vall 4: Wood Frame, 16" o.c. Orientation: Left Side	605	21.0	0.0		32
Vindow 3: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Left Side	10			0.350	4
PATIO DOOR: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Left Side	40			0.360	14
Ceiling 2: Flat Ceiling or Scissor Truss	1965	44.0	0.0		53
Vall 5: Wood Frame, 16" o.c. Orientation: Front	682	21.0	0.0		35
Vindow 4: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Front	65			0.350	23
Nall 6: Wood Frame, 16" o.c. Orientation: Right Side	484	21.0	0.0		27
Nindow 5: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Right Side	13			0.350	
Wall 7: Wood Frame, 16" o.c.	682	21.0	0.0		34

Orientation: Back					
Window 6: Metal Frame with Thermal Break:Double Pane with Low-E	80			0.350	28
SHGC: 0.60 Orientation: Back					
Wall 8: Wood Frame, 16" o.c. Orientation: Left Side	484	21.0	0.0		26
Window 7: Metal Frame with Thermal Break:Double Pane with	28			0.350	10
Low-E SHGC: 0.60 Orientation: Left Side					
WOOD WALL: Wood Frame, 16" o.c. Orientation: Left Side	24	21.0	0.0		0
BILCO WINDOW: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60	16			0.350	6
Orientation: Left Side	40	11.0	0.0		4
Basement Wall 1: Solid Concrete or Masonry Orientation: Front Wall height: 0.7' Depth below grade: 0.0'	43	11.0	0.0		•
Insulation depth: 0.7	E4E	11.0	0.0		29
Basement Wall 2: Solid Concrete or Masonry Orientation: Front Wall height: 8.3' Depth below grade: 8.3' Insulation depth: 8.3'	515	11.0	0.0		29
Basement Wall 3: Solid Concrete or Masonry	38	11.0	0.0		3
Orientation: Right Side Wall height: 0.7' Depth below grade: 0.0' Insulation depth: 0.7'					
Basement Wall 4: Solid Concrete or Masonry Orientation: Right Side Wall height: 8.3'	457	11.0	0.0		26
Depth below grade: 8.3' Insulation depth: 8.3'					
Basement Wall 5: Solid Concrete or Masonry Orientation: Back Wall height: 0.7' Depth below grade: 0.0'	43	11.0	0.0		4
Insulation depth: 0.7'	E1E	11.0	0.0		29
Basement Wall 6: Solid Concrete or Masonry Orientation: Back Wall height: 8.3' Depth below grade: 8.3'	515	11.0	0.0		23
Insulation depth: 8.3'					_
Basement Wall 7: Solid Concrete or Masonry Orientation: Left Side Wall height: 0.7' Depth below grade: 0.0'	38	11.0	0.0		3
Insulation depth: 0.7'  Basement Wall 8; Solid Concrete or Masonry	407	11.0	0.0		23
Orientation: Left Side Wall height: 8.3' Depth below grade: 8.3' Insulation depth: 8.3'	101	,,,,	0.0	•	
Basement Wall 9: Solid Concrete or Masonry Orientation: Left Side Wall height: 4.3'	26	11.0	0.0		2
Depth below grade: 4.3'			٠		
Insulation depth: 4.3' Floor 1: All-Wood Joist/Truss:Over Unconditioned Space	150	19.0	0.0		7
Furnace 1: Forced Hot Air 90 AFUE	150	13.0	5.0		•



Compliance Statement: The proposed building design described here is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the Wisconsin Uniform Dwelling Code 2009 requirements in REScheck Version 4.3.0 and to comply with the mandatory requirements listed in the REScheck Inspection Checklist.

Deb Olson Contract Administrator Deb Olson Date

Name - Title

Deb Olson Contract Administrator Deb Olson 10/14/09

Name - Title

## **Heating Equipment Sizing Summary**

#### **General Information**

Outdoor Design Temperature -10 deg
Conditioned Floor Area 5945 ft
Average Ceiling Height 9.7 ft
Infiltration Rate 0.35 Normalized ACH

Equipment Oversizing Factor 6.3

**Loads Summary** 

Conductive Losses Infiltration Losses Oversizing Factor Losses Total Building Heating Load 49831 BTU/br... 29064 BTU/hr 4970 BTU/hr

83865 BTU/hr

ATTENTION
See Cover Letter

## **Project Notes:**

BASEMENT HEAT LOAD: 21,559 BTUH BASEMENT A/C: USE JUDGMENT 1ST FLOOR HEAT LOAD: 31,495 BTUH 1ST FLOOR A/C: 2.7 TONS 2ND FLOOR HEAT LOAD: 30,811 BTUH 2ND FLOOR A/C: 2.6 TONS



# RES*check* Software Version 4.3.0 **Inspection Checklist**

	Ceilings:
	Ceiling 1: Flat Ceiling or Scissor Truss, R-44.0 cavity insulation  Comments:
	Ceiling 2: Flat Ceiling or Scissor Truss, R-44.0 cavity insulation  Comments:
	Above-Grade Walls:
	Wall 1: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Wall 2: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Wall 3: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Wall 4: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Wall 5: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Wall 6: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Comments:  Wall 7: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Wall 8: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	WOOD WALL: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Basement Walls:
	Basement Wall 1: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
	Basement Wall 2: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation  Comments:
	Basement Wall 3: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
0	Basement Wall 4: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation  Comments:
	Basement Wall 5: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
	Basement Wall 6: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation  Comments:
	Basement Wall 7: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
	Basement Wall 8: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation

	Comments:	
	Basement Wall 9: Solid Concrete or Masonry, 4.3' ht / 4.3' bg / 4.3' insul, R-11.0 cavity insula Comments:	tion
	Windows:	
	Window 1: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values fro #Panes Frame Type Thermal Break? Yes No Comments: Yes No	m COMM Table 22.36-1.
	Window 2: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values fro  #Panes Frame Type Thermal Break? Yes No Comments: Yes No	
	Window 3: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values fro  #Panes Frame Type Thermal Break? Yes No Comments:	m COMM Table 22.36-1.
٥	PATIO DOOR: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.360 Windows must be labeled and rated in accordance with NFRC or must use default values fro #Panes Frame Type Thermal Break? Yes No Comments:	om COMM Table 22.36-1.
	Window 4: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values fro  #Panes Frame Type Thermal Break? Yes No Comments: Yes No	om COMM Table 22.36-1.
	Window 5: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values fro  #Panes Frame Type Thermal Break? Yes No Comments:	om COMM Table 22.36-1.
	Window 6: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values for  #Panes Frame Type Thermal Break? Yes No Comments: Yes No	om COMM Table 22.36-1.
	Window 7: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values for #Panes Frame Type Thermal Break? Yes No Comments: No	
	BILCO WINDOW: Metal Frame with Thermal Break: Double Pane with Low-E, U-factor: 0.35 Windows must be labeled and rated in accordance with NFRC or must use default values for #Panes Frame Type Thermal Break? Yes No Comments:  Note: Up to 15 sq.ft. of glazed fenestration per dwelling is exempt from U-factor and SHGC Note: Site-constructed windows must be sealed with gasketing or weatherstripping or be co	om COMM Table 22.36-1.
	Door 1: Solid, U-factor: 0.360  Doors must be labeled and rated in accordance with NFRC or must use default values from Comments:	COMM Table 22.36-2.
	Door 2: Solid, U-factor: 0.490  Doors must be labeled and rated in accordance with NFRC or must use default values from Comments:	COMM Table 22.36-2.
	This door is exempt from the U-factor requirement.	ATTENTION

Project Title: 090230 AUER STEEL & HEAT SUPPLY CO. - KYLE STERNKOPF Data filename: H:\Engineering Department\Wischeck 2009\090230.rck

See Coverependate: 16/14/09
Page 5 of 7

Note: Site-constructed doors must be sealed with gasketing or weatherstripping or be covered with a storm door. See Cover Letter ☐ Floor 1: All-Wood Joist/Truss:Over Unconditioned Space, R-19.0 cavity insulation Comments: Floor insulation is installed in permanent contact with the underside of the subfloor decking. **Heating and Cooling Equipment:** Furnace 1: Forced Hot Air. 90 AFUE or higher Make and Model Number: __ Air Leakage: Joints, penetrations, and all other such openings in the building envelope that are sources of air leakage are sealed. Recessed lights are either 1) Type IC rated with enclosures sealed/gasketed against leaks to the ceiling, or 2) Type IC rated and ASTM E283 labeled, or 3) installed inside an air-tight assembly with a 0.5" clearance from combustible materials and a 3" clearance from insulation. Ventilation: Mechanical ventilation systems are "balanced". Passive intake air ducts providing makeup air for intermittent exhaust are sized to provide a minimum of 40% of the total air that would be exhausted with all the intermittent exhaust ventilation in the dwelling operating simultaneously (COMM 22.39). Sunrooms: Sunrooms that are thermally isolated from the building envelope have a maximum fenestration U-factor of 0.50 and the maximum skylight U-factor of 0.75. New windows and doors separating the sunroom from conditioned space meet the building thermal envelope The temperature in the conditioned space is controlled as a separate zone or separate heating equipment exists. Vapor Retarder: Installed on the warm-in-winter side of all framed ceilings, walls, and floors (exceptions apply, see COMM 22.38). The vapor retarder covers the exposed insulation and the interior face of the framing. The installed vapor retarder is continuous with all joints consisting of sheet material overlapped 6 inches and taped or sealed. Rips, punctures and voids in the vapor retarder are patched with vapor retarder materials and taped or sealed. Concrete slabs have vapor retarder directly under the slab or base course of the slab with edges extending to the top of the slab.  $\Box$ Materials Identification and Installation: Materials and equipment are installed in accordance with the manufacturer's installation instructions. Insulation is installed in substantial contact with the surface being insulated and in a manner that achieves the rated R-value.  $\Box$ Materials and equipment are identified so that compliance can be determined. Manufacturer manuals for all installed heating and cooling equipment and service water heating equipment have been provided. Insulation R-values, glazing U-factors, and heating equipment efficiency are clearly marked on the building plans or specifications.  $\Box$ **Duct Insulation:** Ducts in unconditioned spaces or outside the building are insulated to at least R-8. **Duct Construction:** Sections of ducts in unconditioned spaces and the unconditioned side of plenums are sealed (COMM 22.43).  $\Box$ Air handlers, filter boxes, and duct connections to flanges of air distribution system equipment or sheet metal fittings are sealed and mechanically fastened. All joints, seams, and connections are made substantially airtight with tapes, gasketing, mastics (adhesives) or other approved closure systems. Tapes and mastics are rated UL 181A or UL 181B. Building framing cavities are not used as supply ducts. Automatic or gravity dampers are installed on all outdoor air intakes and exhausts. Additional requirements for tape sealing and metal duct crimping are included by an inspection for compliance with the International 

### Mechanical Code. Temperature Controls:

Thermostats exist for each separate HVAC system. A manual or automatic means to partially restrict or shut off the heating and/or cooling input to each zone or floor is provided.

#### **Heating and Cooling Equipment Sizing:**

Additional requirements for equipment sizing are included by an inspection for compliance with the International Residential Code.

Project Title: 090230 AUER STEEL & HEAT SUPPLY CO. - KYLE STERNKOPF Data filename: H:\Engineering Department\Wischeck 2009\090230.rck

Report date: 10/14/09 Page 6 of 7

F 	Pipe Insulation:  All heating pipes in unheated spaces and all cooling pipes in uncooled spaces are insulated with a material providing a minimum thermal resistivity of R-4 (COMM 22.44).					
_ 	Certificate:  A permanent certificate is provided on or in the electrical distribution panel listing the predominant insulation R-values; window U-factors; type and efficiency of space-conditioning and water heating equipment.					
NO	TES TO FIELD: (Building Department Use Only)					
<u>.                                    </u>						
_	See Cover Letter					



Date:

October 14, 2009

To:

Interstate Heating Kings Way Homes

Subject:

Pierri Residence

In order for this house to pass the State of Wisconsin Department of Commerce Uniform Dwelling Code, the following conditions were used in figuring the heat loss:

• A minimum SHGF value of  $\underline{0.6}$  was used for windows and patio doors.

#### COOLING DISCLAIMER

• THE COOLING LOAD IS AN ESTIMATION BASED ON 750 SQUARE FEET PER TON. PLEASE USE YOUR PROFESSIONAL JUDGEMENT ON SIZING THE COOLING.

Thank you,

Kyle Sternkopf



REScheck Software Version 4.3.0

Compliance Certificate

Project Title: 090230 AUER STEEL & HEAT SUPPLY CO. - KYL
Energy Code:
Location:
Wisconsin Uniform Dwelling Code 2009
Milwaukee County

Construction Site:

Bldg. orientation unspecified 5945 ft2

Building Orientation: Conditioned Floor Area: Glazing Area Percentage: Climate Zone:

10%

Owner/Agent: PIERRI RESIDENCE 2 STORY W/ BILCO

Designer/Contractor:

INTERSTATE HEATING

KINGS WAY

UDC Compliance: Passes on UA trade-off			1. The 18		
Compliance: Maximum UA: 633 Your UA: 625  Assembly	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Glazing or Door U-Factor	UA
Ceiling 1: Flat Ceiling or Scissor Truss	175	44.0	0.0		5
Wall 1: Wood Frame, 16" o.c. Orientation: Front	682	21.0	0.0		34
Window 1: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Front	70			0.350	25
Door 1: Solid Orientation: Front	20			0.360	7
Wall 2: Wood Frame, 16" o.c. Orientation: Right Side	605	21.0	0.0		33
Door 2: Solid Orientation: Right Side	18			0.490	9
Wall 3: Wood Frame, 16" o.c. Orientation: Back	682	21.0	0.0		30
Window 2: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Back	156			0.350	55
Wall 4: Wood Frame, 16" o.c. Orientation: Left Side	605	21.0	0.0		32
Window 3: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Left Side	10			0.350	4
PATIO DOOR: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Left Side	40			0.360	14
Ceiling 2: Flat Ceiling or Scissor Truss	1965	44.0	0.0		53
Wall 5: Wood Frame, 16" o.c. Orientation: Front	682	21.0	0.0		35
Window 4: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Front	65			0.350	23
Wall 6: Wood Frame, 16" o.c. Orientation: Right Side	484		0.0		27
Window 5: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60	13			0.350	E

682

21.0

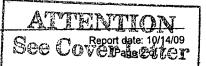
0.0

Orientation: Right Side

Wall 7: Wood Frame, 16" o.c.

34

Orientation: Back Window 6: Metal Frame with Thermal Break:Double Pane with	80			0.350	28
Low-E SHGC: 0.60 Orientation: Back					
Wall 8: Wood Frame, 16" o.c. Orientation: Left Side	484	21.0	` 0.0		26
Window 7: Metal Frame with Thermal Break:Double Pane with Low-E	28			0.350	10
SHGC: 0.60 Orientation: Left Side					0
WOOD WALL: Wood Frame, 16" o.c. Orientation: Left Side	24	21.0	0.0	0.050	_
BILCO WINDOW: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60	16			0.350	6
Orientation: Left Side  Basement Wall 1: Solid Concrete or Masonry  Orientation: Front	43	11.0	0.0		4
Wall height: 0.7' Depth below grade: 0.0' Insulation depth: 0.7'					
Basement Wall 2: Solid Concrete or Masonry Orientation: Front Wall height: 8.3'	515	11.0	0.0		29
Depth below grade: 8.3' Insulation depth: 8.3'		44.0	2.0		3
Basement Wall 3: Solid Concrete or Masonry Orientation: Right Side Wall height: 0.7' Depth below grade: 0.0'	38	11.0	0.0		3
Insulation depth: 0.7'  Basement Wall 4: Solid Concrete or Masonry	457	11.0	0.0		26
Orientation: Right Side Wall height: 8.3' Depth below grade: 8.3' Insulation depth: 8.3'					
Basement Wall 5: Solid Concrete or Masonry Orientation: Back Wall height: 0.7' Depth below grade: 0.0'	43	11.0	0.0		4
Insulation depth: 0.7'	E 4 E	11.0	0.0		· 29
Basement Wall 6: Solid Concrete or Masonry Orientation: Back Wall height: 8.3' Depth below grade: 8.3'	515	11.0	0.0		23
Insulation depth: 8.3'	38	11.0	0.0		3
Basement Wall 7: Solid Concrete or Masonry Orientation: Left Side Wall height: 0.7' Depth below grade: 0.0'	30	11.0	O.C		·
Insulation depth: 0.7' Basement Wall 8: Solid Concrete or Masonry	407	11.0	0.0		23
Orientation: Left Side Wall height: 8.3' Depth below grade: 8.3' Insulation depth: 8.3'					
Basement Wall 9: Solid Concrete or Masonry Orientation: Left Side Wall height: 4.3'	26	11.0	0.0		. 2
Depth below grade: 4.3' Insulation depth: 4.3'					
Floor 1: All-Wood Joist/Truss:Over Unconditioned Space	150	19.0	0.0		7
Furnace 1: Forced Hot Air 90 AFUE					



Compliance Statement: The proposed building design described here is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the Wisconsin Uniform Dwelling Code 2009 requirements in REScheck Version 4.3.0 and to comply with the mandatory requirements listed in the REScheck Inspection Checklist.

2009 requirements in REScheck Version 4.3.0 and to comply with the mandatory requirements listed in the REScheck Inspection Officerists.

Name - Title

Date

#### **Heating Equipment Sizing Summary**

#### **General Information**

Outdoor Design Temperature -10 deg
Conditioned Floor Area 5945 ft
Average Ceiling Height 9.7 ft
Infiltration Rate 0.35 Normalized ACH
Equipment Oversizing Factor 6.3 %

#### **Loads Summary**

Conductive Losses 49831 BTU/hr
Infiltration Losses 29064 BTU/hr
Oversizing Factor Losses 4970 BTU/hr
Total Building Heating Load 83865 BTU/hr
See Cover Letter

#### **Project Notes:**

BASEMENT HEAT LOAD: 21,559 BTUH BASEMENT A/C: USE JUDGMENT 1ST FLOOR HEAT LOAD: 31,495 BTUH 1ST FLOOR A/C: 2.7 TONS 2ND FLOOR HEAT LOAD: 30,811 BTUH 2ND FLOOR A/C: 2.6 TONS



## REScheck Software Version 4.3.0 Inspection Checklist

(	Ceilings:
	Ceiling 1: Flat Ceiling or Scissor Truss, R-44.0 cavity insulation  Comments:
	Ceiling 2: Flat Ceiling or Scissor Truss, R-44.0 cavity insulation  Comments:
,	Above-Grade Walls:
	Wali 1: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Wall 2: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Wall 3: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Wall 4: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Wall 5: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Wall 6: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Comments:
	Wall 8: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	WOOD WALL: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Basement Walls:
	Basement Wall 1: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
	Basement Wall 2: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation  Comments:
	Basement Wall 3: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
	Basement Wall 4: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation  Comments:
	Basement Wall 5: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
	Basement Wall 6: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation  Comments:
	Basement Wall 7: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
	Basement Wall 8: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation

Comments:					
Basement Wall 9: Solid Concrete or Masonry, 4.3' ht / 4.3' bg / 4.3' insul, R-11.0 cavity insula Comments:	ation				
Windows:					
☐ Window 1: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350  Windows must be labeled and rated in accordance with NFRC or must use default values fro  #Panes Frame Type Thermal Break? Yes No  Comments: On Thermal Break? Yes No	om COMM Table 22.36-1.				
Window 2: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350  Windows must be labeled and rated in accordance with NFRC or must use default values fro  #Panes Frame Type Thermal Break? Yes No  Comments: On the part of the					
Window 3: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values from #Panes Frame Type Thermal Break? Yes No Comments: No	om COMM Table 22.36-1.				
PATIO DOOR: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.360 Windows must be labeled and rated in accordance with NFRC or must use default values for #Panes Frame Type Thermal Break? Yes No Comments:	om COMM Table 22.36-1.				
Window 4: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values fr #Panes Frame Type Thermal Break? Yes No Comments: No					
Window 5: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values frame Type Thermal Break? Yes No Comments: Yes No	rom COMM Table 22.36-1.				
Window 6: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values for the state of the st	rom COMM Table 22.36-1.				
☐ Window 7: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values f #Panes Frame Type Thermal Break? Yes No Comments:	from COMM Table 22.36-1.				
☐ BILCO WINDOW: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.3 Windows must be labeled and rated in accordance with NFRC or must use default values f #Panes Frame Type Thermal Break? Yes No Comments:	from COMM Table 22.36-1.				
Note: Up to 15 sq.ft. of glazed fenestration per dwelling is exempt from U-factor and SHGC requirements.  Note: Site-constructed windows must be sealed with gasketing or weatherstripping or be covered with a storm window.					
Doors:  Door 1: Solid, U-factor: 0.360 Doors must be labeled and rated in accordance with NFRC or must use default values from Comments:	m COMM Table 22.36-2.				
Door 2: Solid, U-factor: 0.490 Doors must be labeled and rated in accordance with NFRC or must use default values from	m COMM Table 22.36-2.				
Comments: This door is exempt from the U-factor requirement.	ATTENTION				
Project Title: 090230 AUER STEEL & HEAT SUPPLY CO KYLE STERNKOPF Data filename: H:\Engineering Department\\Wischeck 2009\090230.rck	See COVOIReport date: 10/14/0				



Date:

October 14, 2009

To:

Interstate Heating Kings Way Homes

Subject:

Pierri Residence

In order for this house to pass the State of Wisconsin Department of Commerce Uniform Dwelling Code, the following conditions were used in figuring the heat loss:

• A minimum SHGF value of  $\underline{0.6}$  was used for windows and patio doors.

#### COOLING DISCLAIMER

• THE COOLING LOAD IS AN ESTIMATION BASED ON 750 SQUARE FEET PER TON. PLEASE USE YOUR PROFESSIONAL JUDGEMENT ON SIZING THE COOLING.

Thank you,

Kyle Sternkopf



REScheck Software Version 4.3.0

**Compliance Certificate** 

Project Title: 090230 AUER STEEL & HEAT SUPPLY CO. - KYL Energy Code: Wisconsin Uniform Dwelling Code 2009

Milwaukee County Bldg. orientation unspecified 5945 ft2

Energy Code: Location: Building Orientation: Conditioned Floor Area: Glazing Area Percentage: Climate Zone:

10%

Construction Site:

Owner/Agent:

PIERRI RESIDENCE 2 STORY W/ BILCO

Designer/Contractor:

INTERSTATE HEATING

KINGS WAY

UDC Complia	100 D	1. Part 2	27/2	100	10.06
ODC GUMPIIa	ice: E	1556	, UII U	Allia	ie-Oi

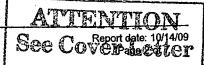
Your UA: 625 Compliance: Maximum UA: 633

Assembly	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Glazing or Door U-Factor	UA
Ceiling 1: Flat Ceiling or Scissor Truss	175	44.0	0.0		5
Wall 1: Wood Frame, 16" o.c. Orientation: Front	682	21.0	0.0		34
Window 1: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Front	70			0.350	25
Door 1: Solid Orientation: Front	20			0.360	7
Wall 2: Wood Frame, 16" o.c. Orientation: Right Side	605	21.0	0.0		33
Door 2: Solid Orientation: Right Side	18			0.490	9
Wall 3: Wood Frame, 16" o.c. Orientation: Back	682	21.0	0.0		30
Window 2: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Back	156			0.350	55
Wall 4: Wood Frame, 16" o.c. Orientation: Left Side	605	21.0	0.0		32
Window 3: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Left Side	10			0.350	4
PATIO DOOR: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Left Side	40			0.360	14
Ceiling 2: Flat Ceiling or Scissor Truss	1965	44.0	0.0		53
Wall 5: Wood Frame, 16" o.c. Orientation: Front	682	21.0	0.0		35
Window 4: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Front	65			0.350	23
Wall 6: Wood Frame, 16" o.c. Orientation: Right Side	484	21.0	0.0		27
Window 5: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Right Side	13			0.350	5
Wall 7: Wood Frame, 16" o.c.	682	21.0	0.0		34

Report date: 10/14/09

Page 1 of 7

Orientation: Back					
Window 6: Metal Frame with Thermal Break:Double Pane with Low-E	80			0.350	28
SHGC: 0.60 Orientation: Back					
Wall 8: Wood Frame, 16" o.c. Orientation: Left Side	484	21.0	0.0		26
Window 7: Metal Frame with Thermal Break:Double Pane with Low-E	28			0.350	10
SHGC: 0.60 Orientation: Left Side					
WOOD WALL: Wood Frame, 16" o.c. Orientation: Left Side	24	21.0	0.0		0
BILCO WINDOW: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Left Side	16			0.350	6
Basement Wall 1: Solid Concrete or Masonry Orientation: Front Wall height: 0.7' Depth below grade: 0.0'	43	11.0	0.0		4
Insulation depth: 0.7'  Basement Wall 2: Solid Concrete or Masonry	515	11.0	0.0		29
Orientation: Front Wall height: 8.3' Depth below grade: 8.3' Insulation depth: 8.3'					
Basement Wall 3: Solid Concrete or Masonry Orientation: Right Side Wall height: 0.7' Depth below grade: 0.0'	38	11.0	0.0		3
Insulation depth: 0.7'  Basement Wall 4: Solid Concrete or Masonry  Orientation: Right Side  Wall height: 8.3'	457	11.0	0.0	•	26
Depth below grade: 8.3' Insulation depth: 8.3'					
Basement Wall 5: Solid Concrete or Masonry Orientation: Back Wall height: 0.7' Depth below grade: 0.0' Insulation depth: 0.7'	43	11.0	0.0		4
Basement Wall 6: Solid Concrete or Masonry Orientation: Back Wall height: 8.3'	515	11.0	0.0		29
Depth below grade: 8.3' Insulation depth: 8.3'					
Basement Wall 7: Solid Concrete or Masonry Orientation: Left Side Wall height: 0.7' Depth below grade: 0.0' Insulation depth: 0.7'	38	11.0	0.0		3
Basement Wall 8: Solid Concrete or Masonry Orientation: Left Side Wall height: 8.3' Depth below grade: 8.3' Insulation depth: 8.3'	407	11.0	0.0	ı	23
Basement Wall 9: Solid Concrete or Masonry Orientation: Left Side Wall height: 4.3' Depth below grade: 4.3'	26	11.0	0.0		2
Insulation depth: 4.3' Floor 1: All-Wood Joist/Truss:Over Unconditioned Space	150	19.0	0.0		7
Furnace 1: Forced Hot Air 90 AFUE	100	. 3.0	2.2		-



Compliance Statement: The proposed building design described here is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the Wisconsin Uniform Dwelling Code 2009 requirements in REScheck Version 4.3.0 and to comply with the mandatory requirements listed in the REScheck Inspection Checklist.

Signature

### **Heating Equipment Sizing Summary**

#### **General Information**

Outdoor Design Temperature -10 deg 5945 ft Conditioned Floor Area Average Ceiling Height 9.7 0.35 Normalized ACH Infiltration Rate 6.3 **Equipment Oversizing Factor** 

#### **Loads Summary**

49831 BTU/br Conductive Losses 29064 BTU/hr Infiltration Losses Oversizing Factor Losses 4970 BT**U**∤hr 83865 BTU/hr **Total Building Heating Load** See Cover Letter

#### **Project Notes:**

BASEMENT HEAT LOAD: 21,559 BTUH BASEMENT A/C: USE JUDGMENT 1ST FLOOR HEAT LOAD: 31,495 BTUH 1ST FLOOR A/C: 2.7 TONS 2ND FLOOR HEAT LOAD: 30,811 BTUH 2ND FLOOR A/C: 2.6 TONS

Project Title: 090230 AUER STEEL & HEAT SUPPLY CO. - KYLE STERNKOPF Data filename: H:\Engineering Department\Wischeck 2009\090230.rck

Report date: 10/14/09 Page 3 of 7



## REScheck Software Version 4.3.0 **Inspection Checklist**

•	Ceilings:
	Ceiling 1: Flat Ceiling or Scissor Truss, R-44.0 cavity insulation  Comments:
	Ceiling 2: Flat Ceiling or Scissor Truss, R-44.0 cavity insulation  Comments:
1	Above-Grade Walls:
	Nall 1: Wood Frame, 16" o.c., R-21.0 cavity insulation
	Wall 2: Wood Frame, 16" o.c., R-21.0 cavity insulation         Comments:
	Wall 3: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Nall 4: Wood Frame, 16" o.c., R-21.0 cavity insulation
_	Nall 5: Wood Frame, 16° o.c., R-21.0 cavity insulation  Comments:
	Wall 6: Wood Frame, 16" o.c., R-21.0 cavity insulation
	Wall 6: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:  Wall 7: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:
	Wall 8: Wood Frame, 16" o.c., R-21.0 cavity insulation
	NOOD WALL: Wood Frame, 16" o.c., R-21.0 cavity insulation
ı	Basement Walls:
	Basement Wall 1: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
	Basement Wall 2: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation Comments:
	Basement Wall 3: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation  Comments:
	Basement Wall 4: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation Comments:
	Basement Wall 5: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' Insul, R-11.0 cavity insulation Comments:
	Basement Wall 6: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation Comments:
	Basement Wall 7: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / 0.7' insul, R-11.0 cavity insulation Comments:
☐ E	Basement Wall 8: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / 8.3' insul, R-11.0 cavity insulation

	A 21 ht / A 21 hg / A 21 incul P.11 0 cavity inculs	ition
	Basement Wall 9: Solid Concrete or Masonry, 4.3' ht / 4.3' bg / 4.3' insul, R-11.0 cavity insula Comments:	
,	Windows:	
;	Nindow 1: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350  Nindows must be labeled and rated in accordance with NFRC or must use default values fro  Panes Frame Type Thermal Break? Yes No	
	Confinence	
,	Window 2: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values fro #Panes Frame Type Thermal Break? Yes No Comments: On Thermal Break?	om COMM Table 22.36-1.
D	Window 3: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350	
	Windows must be labeled and rated in accordance with NFRC or must use default values from #Panes Yes No  Comments:Yes No	
	PATIO DOOR: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.360	
	Windows must be labeled and rated in accordance with NFRC or must use default values fro	om COMM Table 22.36-1.
	#Panes Frame Type Thermal Break? Yes No Comments:	
	Window 4: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350	
	Windows must be labeled and rated in accordance with NFRC or must use default values fro	om COMM Table 22.36-1.
	#Panes Frame Type Thermal Break? Yes No Comments: Yes No	·
	Window 5: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350	
	Windows must be labeled and rated in accordance with NFRC or must use default values from	om COMM Table 22.36-1.
	#Panes Frame Type Thermal Break? Yes No	
	Comments:	
	Window 6: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350	COMM Table 22.26.1
	Windows must be labeled and rated in accordance with NFRC or must use default values for	om COMM Table 22.50-1.
	#Panes Frame Type Thermal Break? Yes No Comments:	
_		
u	Window 7: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values for	om COMM Table 22.36-1.
	#Panes Frame Type Thermal Break? Yes No	
	Comments:	
П	BILCO WINDOW: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.35	50
٠	Windows must be labeled and rated in accordance with NFRC or must use default values fr	om COMM Table 22.36-1.
	#Panes Frame Type Thermal Break? Yes No	
	Comments:	
	Note: Up to 15 sq.ft. of glazed fenestration per dwelling is exempt from U-factor and SHGC Note: Site-constructed windows must be sealed with gasketing or weatherstripping or be $\infty$	requirements. evered with a storm window.
	Doors:	
	Door 1: Solid, U-factor: 0.360  Doors must be labeled and rated in accordance with NFRC or must use default values from Comments:	COMM Table 22.36-2.
	Door 2: Solid, U-factor: 0.490  Doors must be labeled and rated in accordance with NFRC or must use default values from Comments:	COMM Table 22.36-2.
	This door is exempt from the U-factor requirement.	ATTENTION

Project Title: 090230 AUER STEEL & HEAT SUPPLY CO. - KYLE STERNKOPF Data filename: H:\Engineering Department\\Wischeck 2009\\090230.rck

Sec Coverne date 10/14/09
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Note: Site-constructed doors must be sealed with gasketing or weatherstripping or be covered with a storm door. See Cover Letter ☐ Floor 1: All-Wood Joist/Truss:Over Unconditioned Space, R-19.0 cavity insulation Comments: Floor insulation is installed in permanent contact with the underside of the subfloor decking. **Heating and Cooling Equipment:** ☐ Furnace 1: Forced Hot Air: 90 AFUE or higher Make and Model Number: __ Air Leakage: Joints, penetrations, and all other such openings in the building envelope that are sources of air leakage are sealed. Recessed lights are either 1) Type IC rated with enclosures sealed/gasketed against leaks to the ceiling, or 2) Type IC rated and ASTM E283 labeled, or 3) installed inside an air-tight assembly with a 0.5" clearance from combustible materials and a 3" clearance from Ventilation: Mechanical ventilation systems are "balanced". Passive intake air ducts providing makeup air for intermittent exhaust are sized to  $\Box$ provide a minimum of 40% of the total air that would be exhausted with all the intermittent exhaust ventilation in the dwelling operating simultaneously (COMM 22.39). Sunrooms: Sunrooms that are thermally isolated from the building envelope have a maximum fenestration U-factor of 0.50 and the maximum skylight U-factor of 0.75. New windows and doors separating the sunroom from conditioned space meet the building thermal envelope The temperature in the conditioned space is controlled as a separate zone or separate heating equipment exists. Vapor Retarder: Installed on the warm-in-winter side of all framed ceilings, walls, and floors (exceptions apply, see COMM 22.38).  $\Box$ The vapor retarder covers the exposed insulation and the interior face of the framing. The installed vapor retarder is continuous with all joints consisting of sheet material overlapped 6 inches and taped or sealed. Rips, punctures and voids in the vapor retarder are patched with vapor retarder materials and taped or sealed. Concrete slabs have vapor retarder directly under the slab or base course of the slab with edges extending to the top of the slab. Materials Identification and Installation: Materials and equipment are installed in accordance with the manufacturer's installation instructions.  $\Box$ Insulation is installed in substantial contact with the surface being insulated and in a manner that achieves the rated R-value. Materials and equipment are identified so that compliance can be determined.  $\Box$ Manufacturer manuals for all installed heating and cooling equipment and service water heating equipment have been provided. Insulation R-values, glazing U-factors, and heating equipment efficiency are clearly marked on the building plans or specifications. **Duct Insulation:** Ducts in unconditioned spaces or outside the building are insulated to at least R-8.  $\Box$ **Duct Construction:** Sections of ducts in unconditioned spaces and the unconditioned side of plenums are sealed (COMM 22.43). Air handlers, filter boxes, and duct connections to flanges of air distribution system equipment or sheet metal fittings are sealed and П mechanically fastened. All joints, seams, and connections are made substantially airtight with tapes, gasketing, mastics (adhesives) or other approved closure systems. Tapes and mastics are rated UL 181A or UL 181B. Building framing cavities are not used as supply ducts. Automatic or gravity dampers are installed on all outdoor air intakes and exhausts.  $\Box$ Additional requirements for tape sealing and metal duct crimping are included by an inspection for compliance with the International Mechanical Code.

#### **Temperature Controls:**

Thermostats exist for each separate HVAC system. A manual or automatic means to partially restrict or shut off the heating and/or cooling input to each zone or floor is provided.

#### **Heating and Cooling Equipment Sizing:**

Additional requirements for equipment sizing are included by an inspection for compliance with the International Residential Code.

Project Title: 090230 AUER STEEL & HEAT SUPPLY CO. - KYLE STERNKOPF Data filename: H:\Engineering Department\Wischeck 2009\090230.rck

Report date: 10/14/09 Page 6 of 7

	Pipe Insulation:  All heating pipes in unheated spaces and all cooling pipes in uncooled spaces are insulated with a material providing a minimum thermal resistivity of R-4 (COMM 22.44).
	Certificate:  A permanent certificate is provided on or in the electrical distribution panel listing the predominant insulation R-values; window  U-factors; type and efficiency of space-conditioning and water heating equipment.
NO	TES TO FIELD: (Building Department Use Only)
<u></u>	ATTRICAL
	See Cover Letter



Date:

October 14, 2009

To:

Interstate Heating Kings Way Homes

Subject:

Pierri Residence

In order for this house to pass the State of Wisconsin Department of Commerce Uniform Dwelling Code, the following conditions were used in figuring the heat loss:

• A minimum SHGF value of  $\underline{0.6}$  was used for windows and patio doors.

#### COOLING DISCLAIMER

• THE COOLING LOAD IS AN ESTIMATION BASED ON 750 SQUARE FEET PER TON. PLEASE USE YOUR PROFESSIONAL JUDGEMENT ON SIZING THE COOLING.

Thank you,

Kyle Sternkopf



**REScheck Software Version 4.3.0** 

**Compliance Certificate** 

Project Title: 090230 AUER STEEL & HEAT SUPPLY CO. - KYI

Wisconsin Uniform Dwelling Code 2009

Energy Code: Location: Building Orientation: Conditioned Floor Area: Glazing Area Percentage:

Milwaukee County
Bldg. orientation unspecified
5945 ft2

Climate Zone:

10%

Construction Site:

Owner/Agent: PIERRI RESIDENCE 2 STORY W/ BILCO

Designer/Contractor:

INTERSTATE HEATING

KINGS WAY

#### UDC Compliance: Passes on UA trade-off

Compliance: Maximum UA: 633 Your UA: 625

Assembly	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Glazing or Door U-Factor	UA
Ceiling 1: Flat Ceiling or Scissor Truss	175	44.0	0.0		5
Wall 1: Wood Frame, 16" o.c. Orientation: Front	682	21.0	0.0		34
Window 1: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Front	70			0.350	25
Door 1: Solid Orientation: Front	20			0.360	7
Wall 2: Wood Frame, 16" o.c. Orientation: Right Side	605	21.0	0.0		33
Door 2: Solid Orientation: Right Side	18			0.490	9
Wall 3: Wood Frame, 16" o.c. Orientation: Back	682	21.0	0.0		30
Window 2: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Back	156			0.350	55
Wall 4: Wood Frame, 16" o.c. Orientation: Left Side	605	21.0	0.0		32
Window 3: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Left Side	10			0.350	
PATIO DOOR: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Left Side	40			0.360	14
Ceiling 2: Flat Ceiling or Scissor Truss	1965	44.0	0.0		53
Wall 5: Wood Frame, 16" o.c. Orientation: Front	682	21.0	0.0		35
Window 4: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Front	65			0.350	23
Wall 6: Wood Frame, 16" o.c. Orientation: Right Side	484	21.0	0.0		27
Window 5: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Right Side	13			0.350	5
Wall 7: Wood Frame, 16" o.c.	682	21.0	0.0		34

Orientation: Back			•		
Window 6: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60	80			0.350	28
Orientation: Back					
Wall 8: Wood Frame, 16* o.c. Orientation: Left Side	484	21.0	0.0		26
Window 7: Metal Frame with Thermal Break:Double Pane with Low-E	28			0.350	10
SHGC: 0.60 Orientation: Left Side					
WOOD WALL: Wood Frame, 16" o.c. Orientation: Left Side	24	21.0	0.0		0
BILCO WINDOW: Metal Frame with Thermal Break:Double Pane with Low-E SHGC: 0.60 Orientation: Left Side	16			0.350	6
Basement Wall 1: Solid Concrete or Masonry	43	11.0	0.0		4
Orientation: Front Wall height: 0.7' Depth below grade: 0.0' Insulation depth: 0.7'	-				
Basement Wall 2: Solid Concrete or Masonry Orientation: Front Wall height: 8.3'	515	11.0	0.0		29
Depth below grade: 8.3' Insulation depth: 8.3'					
Basement Wall 3: Solid Concrete or Masonry Orientation: Right Side Wall height: 0.7' Depth below grade: 0.0'	38	11.0	0.0		3
Insulation depth: 0.7'  Basement Wall 4: Solid Concrete or Masonry	457	11.0	0.0		26
Orientation: Right Side Wall height: 8.3' Depth below grade: 8.3'		,,,,	2.0		
Insulation depth: 8.3'  Basement Wall 5: Solid Concrete or Masonry	43	11.0	0.0		4
Orientation: Back Wall height: 0.7' Depth below grade: 0.0' Insulation depth: 0.7'					
Basement Wall 6: Solid Concrete or Masonry Orientation: Back	515	11.0	0.0		29
Wall height: 8.3' Depth below grade: 8.3'					
Insulation depth: 8.3'	38	11.0	0.0		3
Basement Wall 7: Solid Concrete or Masonry Orientation: Left Side Wall height: 0.7' Depth below grade: 0.0' Insulation depth: 0.7'	36	11.0	0.0		Ū
Basement Wall 8: Solid Concrete or Masonry	407	11.0	0.0		23
Orientation: Left Side Wall height: 8.3' Depth below grade: 8.3' Insulation depth: 8.3'				•	
Basement Wall 9: Solid Concrete or Masonry Orientation: Left Side Wall height: 4.3' Depth below grade: 4.3'	26	11.0	0.0		2
Insulation depth: 4.3'	150	19.0	0.0		7
Floor 1: All-Wood Joist/Truss:Over Unconditioned Space Furnace 1: Forced Hot Air 90 AFUE	150	13.0	0.0		,
1 UNIQUE 1, 1 UTUGU FIOLENII UV FU UL					



Compliance Statement: The proposed building design described here is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the Wisconsin Uniform Dwelling Code 2009 requirements in REScheck Version 4.3.0 and to comply with the mandatory requirements listed in the REScheck Inspection Checklist.

Deb Olson Contract Administrator Deb Olson 10/14/09

Name - Title

Signature

Date

#### **Heating Equipment Sizing Summary**

#### **General Information**

Outdoor Design Temperature -10 deg
Conditioned Floor Area 5945 ft
Average Ceiling Height 9.7 ft
Infiltration Rate 0.35 Normalized ACH
Equipment Oversizing Factor 6.3 %

#### **Loads Summary**

Conductive Losses Infiltration Losses Oversizing Factor Losses Total Building Heating Load 49831 BTU/br.
29064 BTU/br
4970 BTU/br
83865 BTU/br
See Cover Letter

#### **Project Notes:**

BASEMENT HEAT LOAD: 21,559 BTUH BASEMENT A/C: USE JUDGMENT 1ST FLOOR HEAT LOAD: 31,495 BTUH 1ST FLOOR A/C: 2.7 TONS 2ND FLOOR HEAT LOAD: 30,811 BTUH 2ND FLOOR A/C: 2.6 TONS



## REScheck Software Version 4.3.0 Inspection Checklist

Ceilings:	
☐ Ceiling 1: Flat Ceiling or Scissor Truss, R-44.0 cavity insulation Comments:	
☐ Ceiling 2: Flat Ceiling or Scissor Truss, R-44.0 cavity insulation Comments:	1 
Above-Grade Walls:	
☐ Wall 1: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:	
☐ Wall 2: Wood Frame, 16" o.c., R-21.0 cavity insulation Comments:	
☐ Wall 3: Wood Frame, 16" o.c., R-21.0 cavity insulation  Comments:	
☐ Wall 4: Wood Frame, 16" o.c., R-21.0 cavity insulation Comments:	
☐ Wall 5: Wood Frame, 16" o.c., R-21.0 cavity insulation Comments:	
☐ Wall 6: Wood Frame, 16" o.c., R-21.0 cavity insulation Comments:	ATTIME
☐ Wall-7: Wood Frame, 16" o.c., R-21.0 cavity insulation Comments:	See Cover Letter
☐ Wall 8: Wood Frame, 16" o.c., R-21.0 cavity insulation Comments:	
☐ WOOD WALL: Wood Frame, 16" o.c., R-21.0 cavity insulation Comments:	
Basement Walls:	
☐ Basement Wall 1: Solid Concrete or Masonry, 0.7' ht / 0.0' bg // Comments:	
☐ Basement Wall 2: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / Comments:	•
Basement Wall 3: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / Comments:	
☐ Basement Wall 4: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / Comments:	8.3' insul, R-11.0 cavity insulation
☐ Basement Wall 5: Solid Concrete or Masonry, 0.7' ht / 0.0' bg // Comments:	0.7' insul, R-11.0 cavity insulation
☐ Basement Wall 6: Solid Concrete or Masonry, 8.3' ht / 8.3' bg / Comments:	•
☐ Basement Wall 7: Solid Concrete or Masonry, 0.7' ht / 0.0' bg / Comments:	
☐ Basement Walt 8: Solid Concrete or Masonry, 8.3' ht / 8.3' bg /	8.3' insul, R-11.0 cavity insulation

	Comments.	
	Basement Wall 9: Solid Concrete or Masonry, 4.3' ht / 4.3' bg / 4.3' insul, R-11.0 cavity insula Comments:	tion
	Windows:	
	Window 1: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350 Windows must be labeled and rated in accordance with NFRC or must use default values fro  #Panes Frame Type No Comments: Yes No	m COMM Table 22.36-1.
	Window 2: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350	
Ц	Windows must be labeled and rated in accordance with NFRC or must use default values fro	m COMM Table 22.36-1.
	#Panes Frame Type Thermal Break? Yes No Comments:	
	Window 3: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350	
	Windows must be labeled and rated in accordance with NFRC or must use default values fro	m COMM Table 22.36-1.
	#Panes Frame Type Thermal Break? Yes No  Comments:	
	PATIO DOOR: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.360	
	Windows must be labeled and rated in accordance with NFRC or must use default values fro	m COMM Table 22.36-1.
	#Panes Frame Type Thermal Break? Yes No  Comments: Yes No	
	Window 4: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350	
	Windows must be labeled and rated in accordance with NFRC or must use default values from	om COMM Table 22.36-1.
	#Panes Frame Type Thermal Break? Yes No  Comments:	
	Window 5: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350	
	Windows must be labeled and rated in accordance with NFRC or must use default values from	om COMM Table 22.36-1.
	#Panes Frame Type Thermal Break? Yes No Comments:	
	Window 6: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350	
	Windows must be labeled and rated in accordance with NFRC or must use default values from the labeled and rated in accordance with NFRC or must use default values from the labeled and rated in accordance with NFRC or must use default values from the labeled and rated in accordance with NFRC or must use default values from the labeled and rated in accordance with NFRC or must use default values from the labeled and rated in accordance with NFRC or must use default values from the labeled and rated in accordance with NFRC or must use default values from the labeled and rated in accordance with NFRC or must use default values from the labeled and rated in accordance with NFRC or must use default values from the labeled and rated in accordance with NFRC or must use default values from the labeled and rated in accordance with NFRC or must use default values from the labeled and rated in accordance with NFRC or must use default values from the labeled and rated in accordance with NFRC or must use default values from the labeled and rated in accordance with the labeled and rated in accordance with the labeled and rated and rated in accordance with the labeled and rated and rated in accordance with the labeled and rated and	om COMM Table 22.36-1.
	#Panes Frame Type Thermal Break? Yes No Comments:	
	Window 7: Metal Frame with Thermal Break:Double Pane with Low-E, U-factor: 0.350	
	Windows must be labeled and rated in accordance with NFRC or must use default values from the control of the co	om COMM Table 22.36-1.
	#Panes Frame Type Thermal Break? Yes No	
	Comments:	-
	BILCO WINDOW: Metal Frame with Thermal Break: Double Pane with Low-E, U-factor: 0.35	om COMM Table 22 36-1
	Windows must be labeled and rated in accordance with NFRC or must use default values fr	OTT COMM Table 22.35 1.
	#Panes Frame Type Thermal Break? Yes No Comments:	
	Note: Up to 15 sq.ft. of glazed fenestration per dwelling is exempt from U-factor and SHGC Note: Site-constructed windows must be sealed with gasketing or weatherstripping or be co	requirements. vered with a storm window.
	Doors:	
	Door 1: Solid, U-factor: 0.360  Doors must be labeled and rated in accordance with NFRC or must use default values from Comments:	COMM Table 22.36-2.
C	Door 2: Solid, U-factor: 0.490  Doors must be labeled and rated in accordance with NFRC or must use default values from Comments:	COMM Table 22.36-2.
	This door is exempt from the U-factor requirement.	ATTENTION

Project Title: 090230 AUER STEEL & HEAT SUPPLY CO. - KYLE STERNKOPF Data filename: H:\Engineering Department\Wischeck 2009\090230.rck

Sec Covered date: 10/14/09
Page 5 of 7

Note: Site-constructed doors must be sealed with gasketing or weatherstripping or be covered with a storm door. See Cover Letter Floor 1: All-Wood Joist/Truss:Over Unconditioned Space, R-19.0 cavity insulation Comments: Floor insulation is installed in permanent contact with the underside of the subfloor decking. **Heating and Cooling Equipment:** Furnace 1: Forced Hot Air: 90 AFUE or higher Make and Model Number: __ Air Leakage: Joints, penetrations, and all other such openings in the building envelope that are sources of air leakage are sealed. Recessed lights are either 1) Type IC rated with enclosures sealed/gasketed against leaks to the ceiling, or 2) Type IC rated and ASTM E283 labeled, or 3) installed inside an air-tight assembly with a 0.5" clearance from combustible materials and a 3" clearance from insulation. Ventilation: Mechanical ventilation systems are "balanced". Passive intake air ducts providing makeup air for intermittent exhaust are sized to provide a minimum of 40% of the total air that would be exhausted with all the intermittent exhaust ventilation in the dwelling operating simultaneously (COMM 22.39). Sunrooms: Sunrooms that are thermally isolated from the building envelope have a maximum fenestration U-factor of 0.50 and the maximum skylight U-factor of 0.75. New windows and doors separating the sunroom from conditioned space meet the building thermal envelope requirements. The temperature in the conditioned space is controlled as a separate zone or separate heating equipment exists. Vapor Retarder: Installed on the warm-in-winter side of all framed ceilings, walls, and floors (exceptions apply, see COMM 22.38). The vapor retarder covers the exposed insulation and the interior face of the framing. The installed vapor retarder is continuous with all joints consisting of sheet material overlapped 6 inches and taped or sealed. Rips, punctures and voids in the vapor retarder are patched with vapor retarder materials and taped or sealed. Concrete slabs have vapor retarder directly under the slab or base course of the slab with edges extending to the top of the slab. Materials Identification and Installation: Materials and equipment are installed in accordance with the manufacturer's installation instructions. Insulation is installed in substantial contact with the surface being insulated and in a manner that achieves the rated R-value. Materials and equipment are identified so that compliance can be determined. Manufacturer manuals for all installed heating and cooling equipment and service water heating equipment have been provided. Insulation R-values, glazing U-factors, and heating equipment efficiency are clearly marked on the building plans or specifications. П **Duct Insulation:** Ducts in unconditioned spaces or outside the building are insulated to at least R-8. Sections of ducts in unconditioned spaces and the unconditioned side of plenums are sealed (COMM 22.43).  $\Box$ Air handlers, filter boxes, and duct connections to flanges of air distribution system equipment or sheet metal fittings are sealed and mechanically fastened. All joints, seams, and connections are made substantially airtight with tapes, gasketing, mastics (adhesives) or other approved closure systems. Tapes and mastics are rated UL 181A or UL 181B. Building framing cavities are not used as supply ducts.  $\Box$ Automatic or gravity dampers are installed on all outdoor air intakes and exhausts. Additional requirements for tape sealing and metal duct crimping are included by an inspection for compliance with the International Mechanical Code. **Temperature Controls:** Thermostats exist for each separate HVAC system. A manual or automatic means to partially restrict or shut off the heating and/or

Additional requirements for equipment sizing are included by an inspection for compliance with the International Residential Code.

cooling input to each zone or floor is provided.

**Heating and Cooling Equipment Sizing:** 

1	Pipe Insulation:
	All heating pipes in unheated spaces and all cooling pipes in uncooled spaces are insulated with a material providing a minimum thermal resistivity of R-4 (COMM 22.44).
	Certificate:
	A permanent certificate is provided on or in the electrical distribution panel listing the predominant insulation R-values; window U-factors; type and efficiency of space-conditioning and water heating equipment.
Ю	TES TO FIELD: (Building Department Use Only)
<u>.                                    </u>	
	ATVITOLATION
	See Cover Letter
_	

### INSPECTION DEPARTMENT VILLAGE OF FOX POINT

7200 North Santa Monica Blvd. Milwaukee, Wisconsin 53217

### APPLICATION FOR CERTIFICATE OF OCCUPANCY

	No. 12,36	Date 9-13-10
	Address 1000 E. CHURCHLL LANE	Fox Point, Wisconsin
	Type of Occupancy FINAL SINGLE FAMILY DV	IELLING
	Type of Former Occupancy	
	Owner of Building PEDRO PIERRI	
	Building Owner's Address SAME AS ABOVE (Street)	(City)
	Building Owner's Telephone No. 414 - 702 - 1234	
	Name of Business or Firm.	
	Location of Business or Firm in Building	<u>/</u>
	Telephone No. of Business or Firm.	·····
	Maximum Number of Employees — Male	Female
	Former Address of Business or Firm	
	Business or Firm Owner's Name	
	Owner's Residence Address(Street)	(City)
	Owner's Residential Telephone No	
	If certificate of occupancy will not be issued unless repairs or alterations	are performed, they will be made by:
	Applicant Owner Occupant Other	KINGS WAY HOMES LLC
	Oli	- Mall CHRIS MOLL
	7 D - 9 4/2/10	Applicant's Signature
	(SW) 9-13-10 \$100°	9-21-10
	Approved Date Fee	Permit Issued
<i>C</i>	Wil Mal - 262-797-3636	

1) CSST Bas Down Storage Wen De per Bistre ET Court in Smollers Expr Mulh

	lotte.		ry plumbing work on the	d as follows:
Lot		Block	Subdivisio	
		Churchill		
The above named is p	permitted to	employ Gamy	Barrow	
License No.	J. Fl		of laying ainch_	
Sanitary Building Se	wer from		e to Premises. Connection t	
		feet	of	
Laying a		inch	Building Storm Sewer	
				********
Fixtures with drain or	water con	nection:		
	No.		No.	No
Hose Bibs	No.	Water Heaters	No. Water Closets	No.
Hose Bibs Bath Tubs	No.	Water Heaters  Wash Mach Waste		No.
	No.		Water Closets	No.
Bath Tubs	No.	Wash Mach Waste	Water Closets Showers	
Bath Tubs Sump Pumps	No.	Wash Mach Waste	Water Closets Showers Floor Drains	
Bath Tubs Sump Pumps Laundry Trays	No.	Wash Mach Waste  Bidets  Catch Basins	Water Closets Showers Floor Drains Food Waste Grinders	
Bath Tubs Sump Pumps Laundry Trays Drinking Fountains	No.	Wash Mach Waste  Bidets  Catch Basins  Dishwashers	Water Closets Showers Floor Drains Food Waste Grinders Sprinkling Systems	
Bath Tubs  Sump Pumps  Laundry Trays  Drinking Fountains  Sinks	de subject	Wash Mach Waste  Bidets  Catch Basins  Dishwashers  Wash Basins	Water Closets Showers Floor Drains Food Waste Grinders Sprinkling Systems	
Bath Tubs  Sump Pumps  Laundry Trays  Drinking Fountains  Sinks  as per application ma	de subject	Wash Mach Waste  Bidets  Catch Basins  Dishwashers  Wash Basins  to the Rules and Regula	Water Closets Showers Floor Drains Food Waste Grinders Sprinkling Systems Urinals	

Permit No. 10723 Appli	cation No. 10764 Fox Po	pint, WI	_20
Permission is hereby	given to do the necessar	y plumbing work on the pre	mises of
		described as	follows:
Lot	Block	Subdivision	
ocated at	For Christial		
The above named is permitt	ed to employ Alvi-	Lase	
License No. M/ ZZ 01	for the purpose	of laying ainch	
Canitany Building Cower fr	om Main to Curb to Lot line	e to Premises. Connection to be	made in
		of	
		Building Storm Sewer	
N			
Fixtures with drain or water		No.	No
	No.		No.
Hose Bibs	Water Heaters	Water Closets	
Bath Tubs	Wash Mach Waste	Showers	
Sump Pumps	Bidets	Floor Drains	
Laundry Trays	Catch Basins	Food Waste Grinders	
Drinking Fountains	Dishwashers	Sprinkling Systems	
Sinks	Wash Basins	Urinals	
teal Sew	& water lu	terost	
		tions of the Village Board and of C	hapter 12
of the Fox Point Village Co	de.	D. 1	1
Building Sewer \$		Fixtures \$ Siccest	4-
Building Drain \$	Re	ec'd for Permit \$	
	The state of the s	The state of the s	
<u></u>	Plumbing Insp	ector	

Description	Lot	Blk.	Subd.	
being No.	on the side of	//////	1 4	
The above named is permi	tted to employ	Talk	burten	a Licensed
Plumber for the purpose o	f laying ainch		Sanitary Sew	er drain pipe
from Main to Curb to Lot	line to Premises. Connection	to be made	in	
feet of		1		
Or of laying a	2 /	Storm	Sewer Drain pipe	
	TINI			
T	VICTOR	•••••		***************************************
Fixtures with drain or w	1 //0			
	No.	No.		No.
Bath tubs	Urinals		Wash Basins	
Laundry tubs	Sinks		Water Closets	/_
Basement drains				/
as per application made s	ubject to the Rules and Regi	ulations of t	he Village Board and o	of Ordinance
No. 56 of the Village of Fo	ox Point and amendments.	-0	100	
Parties Ballion Consultation	for Permit \$	1	Dollars	
	The state of		Dollars	12 1
Received	for Fixtures \$	and frakeness	Dollars	//. //
Received	τοι Γικταίος ψ	# 1.	30 00k	Michael
		1	PLUMBING INSPECTOR	1 //
			11/10	unth i
			PERMIT CLERK	

Description	Men	Lot	Blk	Subd.	
To Pour	1 >	Subelivan	age age of the second	243-13	ek:
being No. 1000	on th	e Mrth side	of Ca	A Charaba	e La
The above named is		and the same of th	led ,	theene	a Licen
			10 0	Sanitary Sewer	r drain p
	000 01 14	-		The state of the	
The state of the s	Lot line	to Premises. Conn	ection to be m	ade in Just fi	Undar
rom Main to Curb to	-77		1 11 1	pade in Juni	Unhar Azar
rom Main to Curb to	of	terretion;	1 Chur	that I do	Acres
rom Main to Curb to	of	terretion;	1 Chur		Acres
eet	of	inch inch	1 Chur	that I do	Acres
eet	of water co	inch inch	Storm	Sewer Drain pipe	An,
eet Or of laying a	of	inch inch	1 Chur	n Sewer Drain pipe	Acres
or of laying a	of water co	inch inch	Storm	Sewer Drain pipe	An,
or of laying a	of water co	inch inch	Storm	n Sewer Drain pipe	An,
or of laying a	of water co	inch inch	Storm	Sewer Drain pipe	An,
or of laying a	water co	inch inch inch inch inch inch inch inch	Storm	Wash Basins Water Closets	No
or of laying a	water co	inch inch inch inch inch inch inch inch	No	Sewer Drain pipe	No /
Or of laying a	water co	inch inch inch inch inch inch inch inch	No Regulations ments.	Wash Basins Water Closets  of the Village Board a	No /
Or of laying a	water co	inch inch inch inch inch inch inch inch	No Regulations ments.	Wash Basins Water Closets	No /
Fixtures with drain or Bath tubs Laundry tubs Basement drains  as per application manance No. 56 of the V	water co	inch inch inch inch inch inch inch inch	No Regulations ments.	Wash Basins Water Closets  of the Village Board a	No /

## WATER PERMIT

		D11	
Description	Lot	Blk.	77 72
Dof Point	Labourer 3	3	9-8-22
being No. 1600	on the	side of East (	Egenthald
The above named is permitted to	employ	Trulysand	a Licensed
Plumber for the purpose of lay			
Curb: a inch			
as per application made subject	et to the Rules and R	egulations of the Village Bo	oard and of Ordi
nance No. 66 of the Village of I			
and project to	non Mannachelia	1.00	
Received for	Permit \$	Dollars	
Received for	Fixtures \$	Dollars	
Returns must be made on a	all work done.	00	1.
		WATER INSPECTOR	
		17 10 0	Leiten
		PERMIT CLERK	

Permit No. 11902 App	ication No. 1948 Fox P	oint, WI	3/12/10	_20 <b>_</b>
	given to do the necessa			
			described as	follows:
Lot	Block		Subdivision	
Located at Jone 4	challie no			
	ted to employ Blett AG	Kids		
_				
SEC 9500 1300 14 SEC 15 SEC 15	for the purpose			
	rom Main to Curb to Lot lir			
	feet	of		
	inch			
Fixtures with drain or water	vr connection:			
Fixtures with drain or water	No.	No.		No.
Hose Bibs	Water Heaters		Water Closets	
Bath Tubs	Wash Mach Waste		Showers	
Sump Pumps	Bidets		Floor Drains	
Laundry Trays	Catch Basins		Food Waste Grinders	
Drinking Fountains	Dishwashers Sprinkling Systems			
Sinks	Wash Basins Urinals			
Spare Coste	m(			
as per application made so of the Fox Point Village Co	ubject to the Rules and Regulande.	ations o	f the Village Board and of C	hapter 12
Building Sewer \$		Fixtu	res \$	
Building Drain \$		ec'd for	Permit \$	
			Receipt # =	3/9/6
	Plumbing Ins	pector		

Permit No. 11760 A	pplicatio	on No. 1960 Fox P	oint, WI	4/14/10	_20
Permission is hereb	y giver	n to do the necessar	ry plur	mbing work on the pre	emises o
				described as	follows
Lot		Block		Subdivision	
ocated at 1000	Fe	Elhrifil LA	wre.	51202	
The above named is part	mitted to	ampley Muche	( )	51200	
				g ainch	
				remises. Connection to b	
		feet	of		
aying a		. inch	Build	ing Storm Sewer	
W.					
Fixtures with drain or w		nection:	No		No
	No.		No.	Water Closets	No.
	No.	Water Heaters	1	Water Closets	No.
Hose Bibs	No.			Water Closets Showers	No. 5
Hose Bibs Bath Tubs	No.	Water Heaters	1		No. 5
Hose Bibs  Bath Tubs  Sump Pumps	No.	Water Heaters  Wash Mach Waste	1	Showers	No.
Fixtures with drain or w  Hose Bibs  Bath Tubs  Sump Pumps  Laundry Trays  Drinking Fountains	No.	Water Heaters  Wash Mach Waste  Bidets	1	Showers Floor Drains	No.
Hose Bibs  Bath Tubs  Sump Pumps  Laundry Trays  Drinking Fountains	No.	Water Heaters  Wash Mach Waste  Bidets  Catch Basins	1	Showers Floor Drains Food Waste Grinders	No.   5   /   /   (
Hose Bibs  Bath Tubs  Sump Pumps  Laundry Trays	No. 2 3 1	Water Heaters  Wash Mach Waste  Bidets  Catch Basins  Dishwashers	1	Showers Floor Drains Food Waste Grinders Sprinkling Systems	No.
Hose Bibs Bath Tubs Sump Pumps Laundry Trays Drinking Fountains Sinks	No. 2 3 1 1 2	Water Heaters  Wash Mach Waste  Bidets  Catch Basins  Dishwashers  Wash Basins	1	Showers  Floor Drains  Food Waste Grinders  Sprinkling Systems  Urinals	<i>S</i> / / / (
Hose Bibs  Bath Tubs  Sump Pumps  Laundry Trays  Drinking Fountains  Sinks  as per application made	No. 2 3 1 1 2 subjec	Water Heaters  Wash Mach Waste  Bidets  Catch Basins  Dishwashers  Wash Basins	1	Showers Floor Drains Food Waste Grinders Sprinkling Systems	<i>S</i> / / / (
Hose Bibs  Bath Tubs  Sump Pumps  Laundry Trays  Drinking Fountains  Sinks	No. 2 3 1 1 2 subject Code.	Water Heaters  Wash Mach Waste  Bidets  Catch Basins  Dishwashers  Wash Basins	1	Showers  Floor Drains  Food Waste Grinders  Sprinkling Systems  Urinals  the Village Board and of 0	<i>S</i> / / / (
Hose Bibs  Bath Tubs  Sump Pumps  Laundry Trays  Drinking Fountains  Sinks  as per application made of the Fox Point Village	No.  2  3  1  2  subject Code.	Water Heaters  Wash Mach Waste  Bidets  Catch Basins  Dishwashers  Wash Basins  t to the Rules and Regula	tions of	Showers  Floor Drains  Food Waste Grinders  Sprinkling Systems  Urinals  the Village Board and of 0	<i>S</i> / / / (

Form 1245-1-83-300 Pds. Wisconsin Electric Power Company  Lot # 702-2909	
To PIEPER POWER Date Prepared 04-20	
In regard to your inquiry offor (Overhead) (Underground) service to the (indus	trial)
(commercial) (residential) (farm) premise of JOHN REILLY	
located at 1000 E CHURCHILL EN (82M)	
in the C/T/V of FOX POINT we require service termination as fo	llows:
□New □ Temporary □ Rewired □ Addition	al
Single Phase / volts, termination located / volts, termination located / VORTH WALL OF GARAGE CENTER (EXISTING	5)
Datfoot minimum above (ground) (final grade) ROOF PEAK	
Der Electric Service and Metering Manual Sheets  Meter Location (out) (in) side at: WEST WALL NORTH CORNER OF	- GAR
Service (drop) (lateral) size # 477XR length 120 tension 538 LB	SoH
Maximum Single-phase Available Short Circuit Current at the service termination.	
□ 22,000 amperes □ 22,000 amperes □ ampe	res
□ New □ Temporary □ Rewired □ Additional □ Power	
(Single) (Three) Phase amperes (240) (120/208) (480) volts, termination located	
atfoot minimum above (ground) (final grade).	
per Electric Service and Metering Manual Sheets	
☐ Meter Location (out) (in) side at:	
Service (drop) (lateral) size length tension	
Maximum (Single) (Three) phase Available Short Circuit Current at the service termination.	
☐ 22,000 amperes ☐ 25,000 amperesampe	res
☐ Installation of WE facilities involves (additional) charges. Billing must be satisfied prior to construction	on.
☐ The above information is valid for	
☐ The above information is contingent upon right-of-way.	
☐ The above information is contingent upon	
	-
You are advised NOT to proceed with completion of wiring until notified the contingencies noted above have been removed.	
Onyou were advised not to proceed with the completion of the wiring. All the co	ntin-
gencies have been removed and you may proceed.	
You may proceed with the completion of wiring.	
The location of service drops supports for buildings covered with aluminum, stucco, as bestos, or other siding material shall be marked. Mounting bolts were provided by the Company and shall be installed by owner, or by his contractor for him, on brick and stone buildings.	similar the
Refer Inquiries to KAREN GRADY NOTICE TO CUSTOMER/ELECTRICIAN	
Prepared by P. L. TRYGGESTATO  CALUMET District  Phone 354-8100  Information provided in this letter does not supersede National, State or Local Electrical Codes. The final resibility for compliance with the various electrical code with the customer's electrician.	respon-
Clerk: Send this form to 5070 x/ 35 57	
MILW: 53209	
46Z-7700	

Wi	sconsi	n Di	vision
of :	Safety	and	Buildings

Wisconsin Stats. 101.63, 101.73

### WISCONSIN UNIFORM BUILDING PERMIT APPLICATION

**Instructions on back of second ply.** The information you provide may be used by other government agency programs [(Privacy Law, s. 15.04 (1)(m)]

App	lication	No.
Oar.		

Permit 14158

Parcel No.

used by other government agency programs [(Privacy Law, s. 15.04 (1)(m)]												
PERMIT REQUESTED ☐ Constr. ☐ HVAC ☐ Electric ☐ Plumbing ☐ Erosion Control ☐ Other:												
Owner's Name		Mailing Address				Tel.4	Tel.414 540 9590					
Pedro & Laura Pierr	the same of the sa	7026 N. Lombardy Rd, Jox Paint 53217					7 414	Tel. & Fax Au (262)				
Contractor Name & Type  Dwelling Contractor (Constr.)	L	ic/Cert#	Mailing Address		111 -	<i>‡100</i>		773		(62)		
Kings Wall Homes	110 1	022164	Elmon		"wr"	531		731				
Dwelling Contr. Qualifier	3		The Dwelling (	Contr. Qualifie				7973605 X 202				
Deboran L. Olson	la contra	065331	CEO, COB or 6					80 1				
HVAC	25.	1570	N53W24	950500				246 4772				
Interstate Heatin	9	1200	Sussex	ma / D		089		1985001				
Lilike Sustans	2	4/204	21975 D		7 52	3186	179		5016	-		
Plumbing		TWO DT	379 Fore	101	- Aller				430	-		
Bay View Plumb	ina 2	127244	Peway		A	307			3440			
PROJECT Lot area	One acre or mo		SW 1/	1 14	of Section	0-	,T 8	N D	22 E	(or) W		
LOCATION 17543 Sq.			30_1/	4,,		- 8	1007		nd L	A de la constante de la consta		
Building Address	Subdivis	ion Name			Lot No.	3	Blo	ck No.	3			
Zoning District(s)	Zoning Permit No	POINT	Setbacks: Fr	ont	Rear	-	Left		Right			
Zoming District(s)	20111151			50 ft.		ft.	12.5	ft.	12.5	5 ft.		
1. PROJECT	3. OCCUPANCY	6. ELECTRIC			NERGY SC				0 1:1			
☐ New ☐ Repair ☐ Raze	☐ Single Family ☐ Two Family	Entrance Pane Amps: 200	7.3	Space Space		Gas	LP Oil	Elec	Solid	Solar		
□ Addition □ Move	Garage	Undergroun		-		an I		EI!	- E	61		
□ Other:	□ Other:	□ Overhead	□Boiler		elling unit	nas 3 kilo	owatt or mor	e in elec	tric spac	e		
S) offer		7.WALLS	Central AC	heatin	g equipmen	t capacit	y.					
2. AREA INVOLVED (sq ft)	4. CONST. TYPE	Wood Fram	10.0					- L**				
Unit 1 Unit 2 Total	Site-Built	□ Steel	□Other:	13. H	EAT LOSS		5					
Unfin.	□Mfd. per WI UDO	1	10.000000				DIE	LITTER T	- 1 NO. 1			
Bsmt 913	□Mfd. per US	☐ Timber/Pole			one and Inf	Ituation			Alloweb			
Living	HUD	□ Other:	Municipal		ope and Infi					ie		
Area 4851	5. STORIES	8. USE	□Sanitary Pe		ng Equipme I Building H							
Garage 795	□ 1-Story	The Property of the Control of the C							eport)			
Deck	2-Story	Permanent	11. WATER		ST. BUILD	ING CO	OST w/o LA	ND				
Totals 6559	☐ Other: ☐ Plus Basement	☐ Other:	☐ Municipal ☐ On-Site W	rell \$ 3	97,	56	7					
I agree to comply with all applicable code	es, statutes and ordinan	ces and with the co	nditions of this perm	it; understand th	nat the issua	nce of th	ne permit cre	eates no	legal liat	oility,		
express or implied, on the state or munici	pality; and certify that	all the above inforr	nation is accurate. If	one acre or mor	e of soil wil	ll be dist	urbed, I und	erstand 1	that this			
project is subject to ch. NR 151 regarding signing below. I expressly grant the build	additional erosion con	trol and stormwate	r management and th	e owner shall si	gn the state	ment on	the back of	the pern	it if not	phla		
hours and for any proper purpose to inspe	ect the work which is be	eing done.	u agent, permission t	o enter the pren	115C5 101 WII	icii uiis į	ocimii is soc	igiit at ai	ii reasoni	ioic		
☐ I vouch that I am or will be an owne	r-occupant of this dwe	elling for which I	am applying for an e	erosion control	or constru	ction pe	rmit withou	it a Dwe	elling			
Contractor Certification and have read the cautionary statement regarding contractor responsibility on the reverse side of the last ply.												
APPLICANT'S SIGNATURE A OF LAND HE SIGNED OF 1												
This permit is issued pursuant to the following conditions. Failure to comply may result in suspension or revocation of this												
permit of other penalty. It see attached for conditions of approval.												
1) ENDS of CONTROL SUM 19 THE THE SLANT 1901 BAN AS SULT SINE												
SHALL The Provides to The Village Betwee Brok Fill, 3/ Toke Applicat Configur with All												
Wilman / Class Loss leavingue As												
ISSUING □Town of □Village of □City of □County of □State→ State-Contracted Inspection												
JURISDICTION For PowT												
FEES: PERMIT(S) ISSUED WIS PERMIT SEAL # PERMIT ISSUED BY:												
Plan Review \$		struction					0.	7				
Inspection \$	□ HVA			Name	2/10	4	[41]	21				
Wis. Permit Seal \$30	□ Elect		100100		11.1	3.2	64.1	100	-1 A	7-1		
Other Bright \$ 3 77   Plumbing 382109   Date 1/8/2010 Tel. 1914 351-5740												
Total 6 7 GA	Cotal \$ 3.80.79 Erosion Control											
Total \$ 3,80	- I	T DI O T				21	anton D.D.	1. 1 1	E			
SBD-5823(R.01/08) Distribute: □ Pl	y I – Issuing Jurisdie	ction; $\square$ Ply 2- Is	ssuer forwards to S	tate w/in 30 da	ays; ⊔ Ply	3- Insp	ector; $\square$ P	1y 4- Aj	ppiicant			

Original kept on file with Village Clerk.Copy provided to Property Owner.

Signature:

#### NOTICE

PLEASE BE ADVISED: Section 2.21 of the Village of Fox Point Village Code is attached hereto and incorporated herein. Pursuant to this Ordinance, the Village of Fox Point Village Board has determined that whenever the services of the Village Attorney, Village Engineer, Village Forester or any other of the Village's professional staff results in a charge to the Village for that professional's time and services and such service is not a service supplied to the Village as a whole, the Village Treasurer shall charge the property owner for the fees incurred by the Village to the extent that they exceed \$150.00. Also be advised that pursuant to the Village of Fox Point Municipal Code certain other fees, costs and charges are the responsibility of the property owner making application to the Village.

I, the undersigned, have been advised that, pursuant to the Village Fox Point Village Code, if the Village Attorney, Village Engineer, Village Forester or any other Village professional provides services to the Village as a result of my activities, whether at my request or at the request of the Village, I shall be responsible for the fees incurred by the Village. Also I have been advised that pursuant to the Village of Fox Point Village code certain other fees, costs and charges are my responsibility.

Dated this $0\%$ day of $0$	anger, 2009.
Signature of the Property Owner	Marfinin Julian
Please Print: Name of Property Owner:	PEDRO M. PIERRI LAURA H. PIERRI
Address of Property :	1000 E. CHURCHILL IN.
	FOX POINT, WI 53217
Tax Key No. of Property:	
Address of Property:	
	· · · · · · · · · · · · · · · · · · ·
Village Use Only:	$\neg$

Pedropierri @ gmail.com
414-540-9590 Home
414-702-1234 CELL.



we listen. we innovate. we turn your vision into reality.

January 07, 2009

Mr. Scott Brandmeier Director of Public Works Village of Fox Point 7200 N. Santa Monica Boulevard Fox Point, WI 53217

RE: Plan Review for Perri Residence Located at 1000 East Churchill Lane.

Dear Mr. Brandmeier:

Kapur & Associates, Inc. has reviewed the updated Master Grading Plan, as well as the Pre and Post Development Drainage Maps designed for 1000 East Churchill Lane by the Ellena Engineering Consultants, LLC that were resubmitted for review.

The above the latest documents are in compliance with the Village of Fox Point Zoning Ordinance Codes with one exception as stated below.

Conditional approval is recommended provided the following requirement is met:

- The erosion control plan needs to address Section 38.07(b) (2) "Waste and Material Disposal."

Please call if you should have any questions regarding these comments.

4Amelyoung

Sincerely,

KAPUR & ASSOCIATES, INC.

Yuriy Amelyan, P.E. Project Manager

TO : SCOTT BRANDMEIER

FROM! CARIS MOLL

KINGS WAY HOMES

DATE: 12-23-09

RE! PIERRI NEW HOME