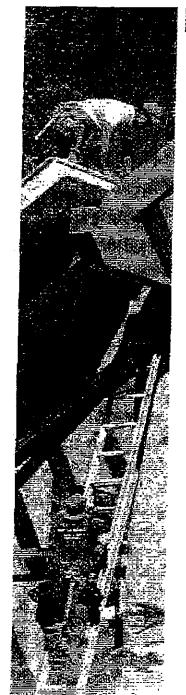
No.1800 P. 2

NICHROSECTORISMOUNT CHARGES STREET CONTROLLEGISCULTURE FOR METALES STREET, CONTROLLEGISCULTURE FOR	
Application	
Apparation	
Participant Information	
Company Name Fire side Home Const	t. Contact Name Bob Bucksine
Address PO Bux 307	
City. State and Zip Dextee, 1997	
Phone 734-426-4353	
Email bdo @ficesinehomeco.com	Website Www.fres. Dehome co. com
Category entry (check one category)	
Single Family Homes (over 3,000 sq. ft.)	Agricultural
Single Family Homes (under 3,000 sq. ft.)	-
Multi-Family	Institutional/Industrial/Commercial
Project Information BURNSIDE'S	
Project Name Bus NS, De's In	
Address 1150 Dunovan Ru	
City, State and Zip Dexter To I	
Date Completed Cut 0 6/23	
Total cost of project (exclusive of land) 4882	,000.00
Dimensions of building (all floors of multi-story building	ngs) <u>36 12 7 9</u>
	+ GARGE 24'x 40'
+	40 x 60' our Buil Dis
Built By (if different than applicant- members on	oly)
Company Name Fires De Home Const	
Address	PO BOX 307
City, State and Zip	DEXTER, MI 48130-0307
Panels Manufactured By (members only)	
Company Name Indulation	
1	
Designed By (if different than applicant—SIPA will	
address Po Box Z6	Contact Name Jave Cappan - Des,
City, State and Zip Bliss Fuzo, Mi 2	10276
	55



Please answer each question with as much detail as possible to help in the judging process.
Describe the end use of the building Permanent Residence Permanent Hobel Home
Freezing Home Construction Offices
How did SIP construction help you get this job? DESIRED FOR RUAINE, AIR TIGHTNESS, Stancfunge INTEGRITY & GURET.
Specify unique features of why the project is deserving of recognition (new construction techniques. customer problems solved, time/labor savings, financial savings, etc.) ICF BASEMENT RADIANT & FIRED AIR GEN PRIMAL HUAC SULM PARKELS 2KW, COLY SAVISED WITH SIR INSTAUL, LCCU Plapasum Cenh Les thome
What energy efficient or green building products and/or techniques were incorporated into the building? Please list any local or national energy efficient or green building certifications earned (ENERGY STAR LEED, Built Green, etc.) 5 + Execution Star Rating
Platinum LEED Certification bold GreenBuilt prictique Certification
Gold Energy VAIVE Housing AWARD
Which elements of the building (floors, walls, roof) were built with structural insulated panels? What thicknesses of SIPs were used?
All Wall & 6" All Roof Pavels 6"

Comments you would like in a news release on the specifics of this building

Designed From git to to Be LERO PLATIMIN WITH AS NEM "O" ENERGY USICE



Checklist

My company is a SIPA member. Panels for this project were both manufactured and installed by a SIPA member.

I've enclosed both this checklist and the official entry form, and have answered ALL questions completely.

I've enclosed the two required 8" x 10" photographs or electronic images as defined in the SIPA Building Excellence Awards guidelines

Optional

I've enclosed photographs that display different stages of the building project I've enclosed a floor plan drawing (no larger than 17" x 22" in size). I've enclosed a letter from the building owner regarding the building project I've enclosed a list of local and/or area publications (name and full contact information) for press release production

PLEASE CONFIRM

I have read and understand the rules for this competition. This entry is structural insulated panel construction as defined in the SIPA Building Excellence Awards contest rules and fulfills all requirements outlined in these contest rules.

I hereby submit my entry to the SIPA Building Excellence Awards. I understand by making this submission that my pictures will be used by the Structural Insulated Panel Association (SIPA) to promote the use of structural insulated panels. I hereby give permission to SIPA to use the enclosed pictures for any use they see lit in that endeavor. I understand that where possible, SIPA will give credit for pictures used to my company as listed above.

Signature /

Date 2 -23-08

Entries received that do not contain all required materials will be returned.

Entries received after February 25, 2008 will not be considered.

Complete and return to the SIPA Office: P.O. Box 1699 Glg Harbor, WA 98335

For FedEx or UPS Deliveries ONLY: 6659 Kimbali Drive NW, D-404 Gig Harbor, WA 98335

FOR	OF	FICE	USE	ONLY:	

Entry Number _

Date Received



U.S. Green Building Council

REREBY GERTIFIES THAT

7150 DONOVAN RD

DEXTER, MI

ENERGY AND ENVIRONMENTAL DESIGN (LEED") GREEN BUILDING RATING SYSTEM". HAS SUCCESSFULLY MET THE GREEN BUILDING STANDARDS REQUIRED FOR THE FOLLOWING LEVEL OF CERTIFICATION UNDER THE LEADERSHIP IN

LEED for Homes

October 2007

р6

Chairman



October 9, 2007

Bob Burnside Chris Benyi Fireside Homes, Inc PO Box 307 Dexter, MI 48130

Dear Bob and Chris.

Congratulations! Your project at 7150 Donovan Road has achieved the Platinum rating in the LEED for Homes program! The first Platinum project in Michigan!

We have been very pleased to work with you on this terrific project. Your efforts have been a great example to others who are interested in the program and to those who are in the program, working toward completion.

We want to showcase your project on our website. The new site is supposed to be operational in mid-December.

I am enclosing your certificates. One is for you and one for the home owner. Please be sure to let us know when you begin the next project and if you need anything more from us.

Sincerely,

Jeannine E Reynolds
Executive Director



USGBC 1880 MASSACHUSETTS AVE, NW SUITE 300 Washington DC 20036 202 828-7422 Www. USGBC.ORB

PRESIDENT, CEO & FOUNDING CHAIRMAN

S. Richard Feifrech

OFFICIAS CHAIR STROYWIGHTS Considerate, LLC CHAIR THECT

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SEORETARY Guil Vitteri Genter for fik afranni Patentra Bu lifung System s CAMSCIAPE PAST CHAIR

Kerm Fydes Stantes 19UNDER Cana Cofffied WorldBuild Technologies, Ir a.

FOUNDER
Microsit Buffano
Susta made Products Communities

October 2, 2007

Builder: Fireside Homes, Inc. LEED for Homes Provider: Alliance for Environmental Sustainability

Re: Home Certified at: 7150 Donovan Rd. Dexter, MI

Dear new LEED for Homes owner,

On behalf of the board of directors, the members of the U.S. Green Building Council, and the LEED for Homes Committee, I would like to congratulate you on your new LEED-rated home! The U.S. Green Building Council is proud to recognize the efforts and accomplishments of your homebuilder and project team by awarding the Leadership in Energy and Environmental Design (LEED®) Certification for Homes to your home located at 7150 Donovan Rd., Dexter, Ml. Your LEED home has undergone third-party inspection and performance testing, and it is certified to be higher-performing than conventional homes. Your home's final LEED rating corresponds to the LEED for Homes pilot "LEED Platinum" certification level.

In honor of this achievement, we are pleased to present you with the enclosed certificate. Your home has earned this recognition for excellence in residential construction and a place among the finest measured green homes.

Your home has many high performance features built into it that may provide improved heath, safety, comfort, and lower operating costs. LEED-rated homes benefit residents directly because the LEED Green Building Rating System™ incorporates 10 mandatory measures related to occupant health and well-being. In addition, the mandatory energy-related measures ensure at least 20-30% energy savings (relative to the national energy code). Additional energy measures can result in 30-70% reductions in energy costs. Your LEED home is also more environmentally friendly, more durable, less polluting, and makes substantially better use of resources. Moreover, these features of your LEED home may increase its value.

Please contact your builder or LEED for Homes Provider if you have any questions on the maintenance of your new home's features. For more information on LEED for Homes, you can visit our Web site at www.usgbc.org/leed/homes.

Along with the rest of the USGBC and LEED for Homes team, I congratulate you again

Sincerely,

S. Richard Fedrizzi

President, CEO, and Founding Chairman