1046 East Thorn Lane Structural Inspection C4E Project No. 14051.000 July 23, 2014 Page 3 of 6

Please feel free to contact our office if you have any questions regarding this investigation. We appreciate this opportunity to be of service to you and thank you for selecting CORE 4 Engineering, Inc.

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Sincerely, CORE 4 Engineering, Inc.

Matthew N. Christianson, P.E., S.E. President 1046 East Thorn Lane Structural Inspection C4E Project No. 14051.000



Photo 1 – Loose bearing block (note gap between block & joist)



Photo 2 - Bridging incomplete



Photo 3 – Southwest corner – missing brick and joists turned 90 degrees unreinforced



Photo 4 – Typical brick infill

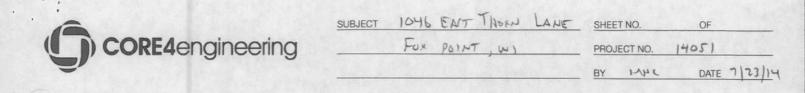
1046 East Thorn Lane Structural Inspection C4E Project No. 14051.000

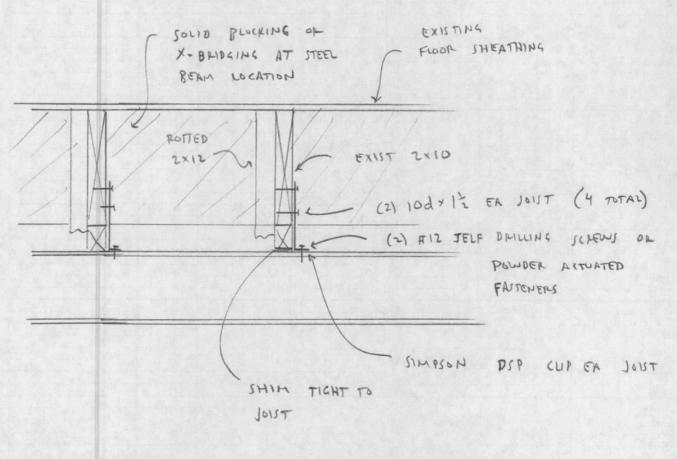


Photo 5 – Steel beam bearing condition at north concrete wall



Photo 6 – Interior steel beam bearing condition





JOIST CONNECTION DETAIL A

Straps & Ties

DSP/SSP/SP/SPH/RSP4/TSP Stud Plate Ties

GINEERED APLUE

This product is preferable to similar connectors because of a) easier installation. b) higher loads, c) lower installed cost, or a combination of these features.

The Stud Plate Tie series offers various solutions for connecting the stud to the top and bottom plates. All models can be used to

make a connection to either the top or bottom plate, and several are suitable for double top plates and studs.

MATERIAL: DSP/SSP/SPH—18 gauge; TSP—16 gauge; all others—20 gauge FINISH: Galvanized. Some products available in ZMAX[®] coating;

see Corrosion Information, page 14-15.

- INSTALLATION: Use all specified fasteners; see General Notes.
 - TSP/DSP/SSP-sill plate installation-fill all round holes.
 - TSP/DSP/SSP-top plate installation-fill all round and triangle holes
 - •SP1/SP2/SP3/SP5—one of the 10d common stud nails is driven at a 45° angle through the stud into the plate.

CODES: See page 13 for Code Reference Key Chart.

These products are available with additional corrosion protection. Additional products on this page may also be available with this option, check with Simpson Strong-Tie for details. These products are approved for installation with the Strong-Drive SD Structural-Connector screw. See page 27 for more information.

	Dim.			Fasteners	i.	Allowabl					
Model No.	w	L	L	L	Studs	Double	Single	Double Top Plate	Single	Sill Plate	Code Ref.
Lares &						Top Plate	Sill Plate	DF/SP/SPF	DF/SP	SPF/HF	
			4-10dx11/2	3-10dx11/2	_	350	-	-			
SSP	43/	611/16		-	1-10dx11/2		420	325			
335	178	0.716	4-10d	3-10d	_	435		-	147		
			4-100	-	1-10d	_	455	420	117,		
		8-10dx1½ 6-10dx1½ - 2-10		0 10du11/	6-10dx11/2	-	775	-		L18, F16	
DSP	03/		2-10dx11/2		660	545	110				
Dor	274	0.716	8-10d	6-10d	-	825		-			
			0-100	-	2-10d	—	825	600	1		
			6-10dx11/2	-	3-10dx11/2	-	4705	425			
TSP	11/2	71/8	9-10dx11/2	6-10dx11/2		7554			F26		
1.2.1			9-100X172	6-10d		10154					

1. Allowable loads have been increased 60% for wind or earthquake loading with no further increase allowed.

- 2. When cross-grain bending or cross-grain tension cannot be avoided, mechanical
- When closs grain behaviors of closs grain tension cannot be avoided, internancal reinforcement to resist such forces should be considered.
 Allowable loads for DSP installed to a rim joist are 660 lbs. (DF/SP), 545 lbs. (SPF/HF).
 Noted values only apply to DF/SP members. For SPF values, multiply by 0.86.
 Southern pine allowable uplift load is 585 lbs.

page has

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PRINTED 12/12

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C-2013

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6. NAILS: 10d = 0.148" dia. x 3" long, 10dx11/2 = 0.148" dia. x 11/2" long.

5	see page	22-23	tor	other	nail	SIZES	and	information.	

	Dim.		Dim. Faster		ners Allowable Uplift Loads					Orde			
	Model			Stud	Plate			DF	/SP	SP	F/HF	Code Ref.	
	No.	W	L	Stuu	Width	Stud	Plate	Side ⁸ (160)	Center ⁹ (160)	Side ^s (160)	Center [®] (160)	1161.	
	SP1	31/2	51/16	2x	-	6-10d	4-10d	585	585	535	535	147 540	
	SP2	31/2	65%	2x	_	6-10d	6-10d	1065	1065	605	605	117, F16	
	SP4	3%16	71/4	2x	4x	6-10dx11/2	-	440	885	380	760	117, F16	
	SP6	5%16	73/4	2x	6x	6-10dx11/2	-	440	885	380	760	147 540	
	SP8	75/16	85/16	2x	8x	6-10dx11/2	_	440	885	380	760	117, F16	
	SPH4 or	3%16	3%16 83/4	2x	- 7X	4.	10-10dx11/2	-	620	1240	530	1065	117, F16
	SPH4R	41/16	81/4			4x	12-10dx11/2		680	1360	585	1170	170
	SPH6 or	5%16	91/4	0.	0.	10-10dx11/2	-	620	1240	530	1065	117, F16	
	SPH6R	61/16	83/4	2x	6x	12-10dx11/2		680	1360	585	1170	170	
-	00110	751	001	2x	8x	10-10dx11/2		620	1240	530	1065	147 540	
	SPH8	75/16	83%8	2x	8x	12-10dx11/2		680	1360	585	1170	117, F16	
	RSP4(1)	21/8	41/2	2x	-	4-8dx11/2	4-8dx11/2	315	315	285	285	117,	
	RSP4(2)	21/8	41/2	2x	-	4-8dx11/2	4-8dx11/2	450	450	370	370	L6, F16	

1. SP1/SP2-drive one stud nail at an angle through the stud into the plate to achieve the table load (see illustration).

- 2. Allowable loads have been increased for wind or earthquake loading with no further increase allowed. Reduce where other loads govern.
- RSP4-see Installation details (1) and (2) for reference.
 RSP4 F₂ is 250 lbs. (*installation 1*) and 250 lbs. (*installation 2*). F₁ load is 210 lbs. for both installations.
- 5. Maximum load for SPH in Southern Yellow Pine is
- 1490 lbs for center loading and 745 lbs for side loading. 6. When cross-grain bending or cross-grain tension cannot be avoided, mechanical reinforcement to
- resist such forces should be considered.
- Installed to Sill Plate (DSP similar for Double Stud) SSP U.S. Patent 7,065,932 Simpson Benna-The 7.356.973 61 13/0" 11/8 Typical DSP **Installed to Top Plate** (SSP similar for DSP Single Stud) U.S. Patent 7.065.932 Stong-Ta 7,356,973 611/16" Typical TSP Installed to Sill Plate 47/4 0000 **Typical TSP** Installed to 71/8" TSP **Top Plate** Color: F1 15/8"mm (1) Typical RSP4 Stud to Single 13% 00 **Bottom Plate** U.S. Patent 5,697,725 41/2' (2) Typical RSP4 Stud to **Double Top Plate** (See footnote 4) 21/2 stud SP1 0 0 0 **SP1 Nailing Typical SP2 Installation** Profile W load when upl For retrofit application see technical bulletin T-STRAPS (see page 232 for details).
 Use Side (eccentric) load when uplift loads OSB o loads are only applied to one ace of top p are applied to only one face of the top plate. 9. Use Center (concentric) loads when uplift loads are applied at the centerline of the top plate, or where equal loads are applied to both sides of the top plate. Center loads should

Typical SPH4R installed on

bottom of 2x stud wall

(Sill plate anchorage not shown)

11/8"

SIMPSON Strong-Tie

Typical SSP



ter (concentric)

erline of top

oad when uplift

oads are applied

at ce

Odx1½" Nails Each Side of Stud

UPDATED 5/08/2013

also be used for stud to bottom plate loads.

10. NAILS: 10d = 0.148" dia. x 3" long,

10dx11/2 = 0.148" dia. x 11/2" long,

8dx11/2 = 0.131" dia. x 11/2" long.

and information

See page 22-23 for other nail sizes

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Basement Specialists, Inc.

4335 South 114th Street . Greenfield, WI 53228

Foundation Repairs

414.425.0600 . Fax: 414.425.0670

CONTRACT

July 21, 2014

Ms. Debbie Tychkowsky 916 E. Ogden Ave. #112 Milwaukee WI 53202 Cell (803) 979-5019

RE: Foundation Repairs J/A: 1046 E. Thorne Lane, Fox Point 53217

Recommendation from Independent Drain Tile Testing is to do the work listed below. They found problems with the drain tile system.

Wall Excavation and Reinforcing

- 1. Excavate to footing and remove soil.
- 2. Scrape clean and brush outside of wall.
- 3. Grind out cracks.
- 4. Re-mortar exterior cracks.
- 5. Seal wall with fibrated trowel grade mastic.
- 6. Cover sealer with protective plastic sheet.
- 7. Clean and flush bleeders to inside drain tile.
- 8. Check condition of inside drain tile.
- 9. Install new 4" outside drain tile.
- 10. Fill trench with clean crushed #1 stone.
- 11. Install geotextile fabric filter barrier between stone and topsoil.
- 12. Install 12" to 18" of topsoil.
- 13. Lay plywood around work area.
- 14. Remove brick and tile-concrete walks as necessary for excavation. Not replaced.
- 15. Install support from footing for future walk at front door.

Drain Tile and Bleeder System Entertained

- 1. Break out edge of floor approximately 16".
- 2. Trench and remove old drain tile and debris.
- 3. Clean and flush bleeders to outside drain tile.
- 4. Install new 4" inside drain tile.
- 5. Install stone around drain tile.
- 6. Re-patch edge of floor.

Miscellaneous

- 1. Remove all debris.
- 2. Sweep clean.
- 3. Obtain permit.

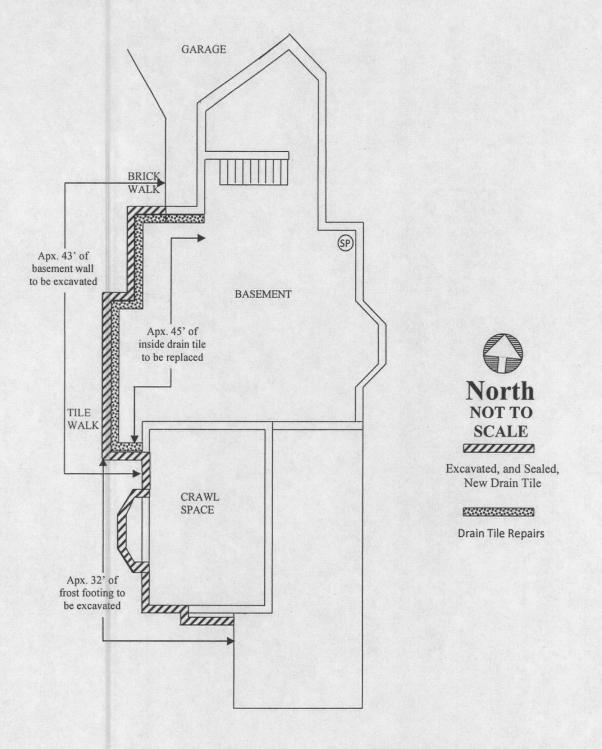
Initial

Initial

July 21, 2014

RE: Foundation Repairs

J/A: 1046 E. Thorne Lane, Fox Point 53217



Initial

Initial



Foundation Repairs

414.425.0600 . Fax: 414.425.0670

July 24, 2014

Village of Fox Point Building Inspection Department 7200 N. Santa Monica Blvd. Fox Point Wi 53217

Re: 1046 E. Thorne Lane (Ms. Tychkowsky)

Dear Sir or Madam:

Enclosed please find the necessary paperwork for the permit required for foundation repairs we will be doing at the above address. A check for the cost of the permit is also enclosed.

Please process the paperwork and forward the necessary permit as soon as possible, or contact our office if it is necessary for us to pick up the permit.

So as not to delay any processing, if our cost in determining this permit should be incorrect, we respectfully ask that you contact our office as soon as possible. We will be happy to forward any additional fees due.

In the meantime, should you have any other questions, please do not hesitate to contact us.

Sincerely,

Margie Dobbe Enclosures

date: 3.3 . 4 Michael A. Corrigan P.E., ALA 1044 E.THORN Laproject name: GROUGHAN RECS. Fox POINT, WI project number: 14035 subject: FL, FR, REPIAR sheet number: 10F3 10521 north port washington road, suite 220 mequon, wisconsin 53092 telephone: (262) 241-9700 fax: (262) 241-9701 prepared by: MKU MEL. LOND PEF 15.0 40 11 a. 40 PORIAL CONC./MISS. 38 3 TRUL EXIGTA 2×12C 4 JOIGE TO REMAIN 10.0. 125 TL. 22 IN. RANS NEW SPENO,2 W= 125 (1)= 938 2×10014"0,0. POLKET INTO EXISTA WEM BRICK, BRARZ"MIN 4PAN = 11.0 B. M- 0,45(11) = 14,4 FT-K. FRAMING PLAN G2 - 14.4(12) = 5,75 2 EX15T 6 2x12 N. FEXISTIC W 6×10 (6=10,2 m) NEW 2×10 BEICK-A= 5 (953×11) (12×11) = 0.34-4 12.394 (29×10) 32.0 = 0.34-4 29 BLOCK DOWNTO 341 - ZX4 KIAILER, Au = 40 (34) = 0.11= ~ WUXIL 1213 USE WOXID SHIM & GROLIT EXIST'S COLIC. CHK. SPF NO. 2 - 2×10 JOISTS W = 125(1.33) = 146 P.F TAT. B. POULE EM. GPAL = 7,5 12 GCOM M=144(7.5)=1147 FT.16. ANNUMBER OF MICHAEL A fr= 1167/12) = 654 FG.ak. Ŵ CORRIGAN E-28 V= 100(7.5)=623 J= = (023 = 10) MILWAUKEE. 4-1-14 EE4 2", FL = 1523 = 208 PSI.0K =

Project No.

Adjustment of Reference Design Values for Sawn Lumber (2"- 4" Thick; ASD) Reference NDS 2005 Edition Ch. 4.3

	Pine-Fir 5.2	Member Width Member Depth	2 inches 10 inches					
Base Design Values:								
F _b =	875 psi	Load Duration Factor,	C _D = 1.15	(4.3.2)				
F _t =	450 psi	Wet Service Factor,	$C_M = 1$	(4.3.3)				
F _v =	135 psi	Temperature Factor,	$C_{t} = 1$	(4.3.4)				
$F_{c\perp} =$	425 psi	Beam Stability Factor,	$C_L = 1$	(4.3.5)				
F _c =	1,150 psi	Size Factor,	$C_F = VARIES$	(4.3.6)				
E =	1,400,000 psi	Flat Use Factor,	$C_{fu} = 1$	(4.3.7)				
E _{min} =	510,000 psi	Incising Factor,	$C_i = 1$	(4.3.8)				
		Repetitive Member Factor,	$C_r = 1.15$	(4.3.9)				
		Column Stability Factor,	$C_{P} = 1$	(4.3.10				
		Buckling Stiffness Factor,	$C_T = 1$	(4.3.11)				
		Bearing Area Factor,	$C_{b} = 1.13$	(4.3.12)				
		If factors don'	t apply, use 1.0	k				
djusted Design Values:								

$F'_b =$	1,273	psi
$F'_t =$	569	psi
F'v=	155	psi
$F'_{c\perp} =$	480	psi.
$F*_c =$	1,323	psi
E' =	1,400,000	psi
E _{min} ' =	510,000	psi

date: Michael A. Corrigan P.E., ALA project name: project number: 10521 north port washington road, suite 220 subject: mequon, wisconsin 53092 sheet number: 3, telephone: (262) 241-9700 fax: (262) 241-9701 prepared by: P= 0,9\$(11.0) = 10.5 K. MBS. PIER CONC. FOR 9= 10.5 = 2. 6 KSF. - 4" CARK 2'-4" X2'-4" X12" LOVC .FTG. orait corks 60410 9= 10.5: 1.68 62.0 0K. 4th A BARG EA. WAY BOTTOM. WUX14 0 ARAN A -1 10 6 2×4 NAULT WUXIU TIRUD VARIAN 4 #4 6POUT SHALL BE MIN 4000 PSI. Dowhus x 20' CONC. GHAN BE 4000 PSI, WN10 N . 2'-4" 3"WAR 2'-11 ×2-11×12 all. care CONC. FTG. W/ 444 EA. WAY BOTTOM.

FORTUNA DESIGN

Mr. Anthony Enea Ruvin Bros. Artisans & Trades, Inc. 8601 North 43rd Street Brown Deer, WI 53209 4-1-2014

REPAIR SPECIFICATION

Project : 1046 East Thorn Lane, Fox Point, WI

Location: Crawl Space under south garden room

Objective: To reinforce all deteriorated existing floor joists in a constructible manner. Area of interior crawl space is approximately 15" in width and 22'-3" +/- in length. Interior grade is the level at top of the unexcavated soils.

-Contractor must comply with all Structural calculations and Directions seen on additional pages. Contractor must comply with all local and State building Codes.

Preparation: Remove or re-locate all utility pipes, conduits, electrical circuitry, or other wood blocking not needed. Remove cardboard at all undersides of floor deck. -Remove existing concrete patio east of Garden Room.

-Option: If contractor requires opening in crawl space to remove materials and debris, a modest opening can be cut into the existing foundation wall. After excavation, the opening must be cleanly sawn from top of wall down and no wider than the existing door opening in east wall above. Provide a temporary steel lintel to support wood. To replace concrete foundation wall: Provide steel dowels inset 6" with epoxy at 12" o.c. at bottom and sides. Provide a professional grade concrete to concrete joint coating to existing cut wall surfaces. Provide temporary forms and replace concrete to match existing. Once cured, provide professional grade exterior damp proofing coating to exterior surface coating as much surface outside of joint as possible. Provide a means to keep all rain water from entering interior during construction.

- Measure for pier location and excavate existing clay soils at interior grade.

-Provide concrete reinforced footing and masonry pier per specification. (See additional pages)

-Infill around new pier to level with surrounding grade.

-Provide 10 mil. string reinforced polyethylene vapor barrier or equal over level and smooth grade at crawl space. The crawl space liners must meet or exceed ASTM E1745 Class C Standard (plastic water vapor retarders used in contact with soil or granular fill) Fasten vapor barrier to side walls as recommended. Follow manufacturer's recommendations fully.

-Cut appropriate beam pockets into top of existing concrete foundation walls along centerline of crawl space width.

-Steel beams to be W6x16. Install Steel beams with connector plates into beam pockets and on top of masonry pier, level and true. Shim beams tight to underside of existing wood floor joists. Beam pockets are to be 4" deep by 6" wide by 7" in height. Steel beam to be set into pocket minimum of 3". Grout around steel beams at beam pockets

	MICHAEL S. FORTUNA	• *	• *	• •	
1021 EAST PEARSON STREET	MILWAUKEE, WI 53202				M-414.364.8862

with high strength grout. We recommend painting the Steel Beams with a Rustoleum type of industrial finish coating prior to installation.

-To install "sistered" wood joists:

-All wood joists to be 2x10, no. 2 or better Douglas Fir.

-After surveying all existing wood joists in the area, choose which side new joists are to be attached to. They must all be located on the same side of the existing joists to preserve even bearing.

-Joist sistering must be done initially at every other joist intervals to guarantee support to the brick bearing walls supporting the second story.

-Remove every other brick infill between joists at top of foundation wall.

-Install new wood joists with water-proof construction adhesive and Simpson Strong-Drive[®] SD Structural-Connector Screws. Install 2 screws vertically at 16" o.c. Prep all existing joist faces as necessary. Provide glue in 3 continuous beads length wise on each joist face.

-Provide full length solid wood blocking at top of steel beam bearing surface. Nail into place. All wood blocking and shims must be tight and under bearing pressure.

-Replace brick infill between joists at bearing wall tight to underside of wood deck..

-Repeat process to complete wood joist installation and replace all brick infill at bearing wall.

-Replace all wood joist bracing as required.

-Once wood joists are installed and foundation wall is patched, replace exterior concrete slab. Provide similar vapor barrier on top of leveled compacted substrate under the new slab.

-Provide 4" concrete lab with a drainage slope away from the building at ½"/foot minimum. Make sure to finish the drainage slopes of the new slab so that water will drain to openings at the existing knee walls and flow away into the yard. Fill expansion joint at building to slab with backer rod and exterior grade polyurethane sealant to match concrete color.

Please call with any questions.

Michael S. Fortuna Assoc. AIA, LEED GA

MICHAEL S. FORTUNA 1021 EAST PEARSON STREET MILWAUKEE, WI 53202 M-414.364.8862

PERMIT RECORD: TAX KEY # 095-9006

1046 8. Thorn

	COST DE	SCRIPTION
7951 2/27	196	Plumbing repair Waleservie
		repair waterservice
		1
		•
A REAL PROPERTY OF A READ PROPERTY OF A REAL PROPER		

07-06-1990, 12:19	tter: A Class: 18 Group: 18 Sub-Gp: 18 :28 Frame = 1.2 Brick = 1.25
Record # 2285	/
1 PARCEL ID	0000095 9006
2 OWNER'S NAME	
3 STREET NAME	E THORN LANE
4 STREET NO.	1,046! 5 ROUTING ND. 0
6 MAINT. DATE	900,706.000! 7 STATUS FLAG 0
8 NBHRANK/GRP	
10 SALE DATE	
12 LOT TYPE	O O NONE ! 13 LOT WIDTH 0.000
14 LOT DEPTH	O! 15 DEPTH FACTOR O O N/A
16 INFL FACTOR	O! 17 TOPOGRAPHY O O N/A
	O 100 NONE 19 DWEL SETBACK O 100 NONE
	O O N/A 21 ENTRANCECODE O O N/A
22 STORY HEIGHT	20 100 2 STORY! 23 STYLE 8 100 RES 0/S
24 EXTR WALL	7 100 BRICK 25 ERECTED 19_ 24 55 1924
26 REMODLD 19	
28 BSMT QUALITY	5 100 AV 29 CENTRAL HEAT 3 100 AIR/C
30 FUEL TYPE	1 100 GAS 31 SYSTEM TYPE 3 100 HOT H20
32 TOTAL ROOMS	12 100 12 RMS 33 BEDROOMS 5 100 5 BEDS
34 FAMILY ROOM	1 100 GAS 31 SYSTEM TYPE 3 100 HOT H20 12 100 12 RMS 33 BEDROOMS 5 100 5 BEDS 1 100 1 F RM 35 FULL BATH 3 100 3 FBATH
36 HALF BATH	2 100 2 HBATH: 37 ADD'L FIXIRS 1 100 1 ADFIX
	16 100 16 FIX 39 EQUIPMENT RT 5 100 AV
40 KITN RATING	6 100 GD 41 BATH RATING 5 100 AV
42 INTERIOR CON	6 100 GD 43 EXT PHY COND 6 100 GD
44 MASONRY ADJ	-605! 45 REC. ROOM 0
46 FIREPLACE	2 100 2 FP 47 METAL FP 0 100 NONE
	0 100 NONE 49 TOT OTH FEAT 15 100 \$1500
50 GRADE FACTOR	
52 C.D.U.	6 106 GD 53 BSMT AREA 2,147
54 FBLA	01 55 FIRST FLOOR 2,467
56 SECOND FLOOR	1,424! 57 ATTIC FIN 0
58 1/2STORY FIN	855: 59 UNFIN AREA O O: 61 CLOSED PORCH O O: 63 CONC. PATIO O
60 OPEN PORCH	01 61 CLOSED PORCH 0
64 ATT. GARAGE	400! 65 DET GAR 19 0
66 DET GAR SF	01 67 DET GAR COND 0
68 OBI VAL ADJ	0! 69 \$FIRST FLOOR 82,600.000
70 \$SECOND FLR	25,750.000; 71 \$ATTIC 0.000
72 \$1/2 STORY	12,050.000! 73 \$UNFIN AREA 0.000
74 \$BSMT ADJ	160.000! 75 \$FBLA 0.000
76 \$HEATING/AC	3,260.000! 77 \$PLUMB ADJ 4,400.000
78 \$OTHER FEATR	3,630.000! 79 \$OPEN PORCH 0.000
80 \$CLOS PORCH	0.000; 81 \$WOOD DECK 0.000
82 \$CONC. PATIO	0.0001 83 \$ATT. GARAGE 6,390.000
84 \$ATT VAL ADJ	0.0001 85 ADJ BASE VAL 138,240.000
86 GRFACT/C&D	1.550; 87 SFLA 4,532.250
88 RCN	267,840.0001 89 % GDDD 0.583
90 % MARKET ADJ	1.300; 91 % SIZE ADJ 1.000
92 RCNLD	203,000.000; 93 OBI 0.000
94 TOT OTHR IMP	0.0001 95 TOT VAL IMPS 203,000.000
96 TOT VAL LAND	0.0001 97 TOTAL VALUE 203,000.000
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