| Madison   | Ma<br>City of Madison Planning Division<br>215 Martin Luther King Jr. Blvd. I Room LL.100 I P.O. Ba  | adison Landmarks Commission<br>APPLICATION<br>ox 2985 1 Madison, WI 53701-2985 |  |  |  |
|---|--|--|--|--|--|
| 1. LOCATION   |  |  |  |  |  |
| I. LOCATION   |  | 1  |  |  |  |
| Project Address: _  | 606 S. Thornton Avenue   | Aldermanic District:   |  |  |  |
| 2. <u>project</u>   | 606 S. Thornton Avenue   | Date Submitted: 1/23/2013  |  |  |  |
| Project Title / Des   | scription: <u>Pear entry porch addition an</u>   | d gavage door replacement  |  |  |  |
| This is an applicat   | ion for: (check all that apply)  | (see a Hacked)   |  |  |  |
| 🗆 Alterati  | on / Addition to a Designated Madison Landmark   |  |  |  |  |
| 🗆 Alterati  | on / Addition to a building adjacent to a Designated N   | ladison Landmark   |  |  |  |
|   | on / Addition to a building in a Local Historic District (s  |  |  |  |  |
|   | Mansion Hill   | First Settlement   |  |  |  |
|   | University Heights Marquette Bungalows   |  |  |  |  |
| 🗆 New Co  | nstruction in a Local Historic District (specify):   |  |  |  |  |
|   | Mansion Hill 🛛 🗆 Third Lake Ridge  | First Settlement   |  |  |  |
|   | University Heights   |  |  |  |  |
| 🗆 🗆 Demolit   | tion   |  |  |  |  |
| 🗆 Variance  | e from the Landmarks Ordinance   |  |  |  |  |
| Referral  | from Common Council, Plan Commission, or other ref   | erral  |  |  |  |
| □ Other (s  | pecify):   |  |  |  |  |
| 3. <u>Applicant</u>   |  |  |  |  |  |
| Applicant's Name: Bob Batyko: Lon'e Docken Company:         Address: 606 5. Thornton Avenue         City/State: Madison, wl         Zip: 53703         Telephone: (608) 575-9945         E-mail: Oldand Showing Leway & gmail. Com         Property Owner (if not applicant):   |  |  |  |  |  |
| Address:  | City/State:  | Zip:   |  |  |  |
| Property Owner's Signature: 6 5 D Date: 1/23/20/3   |  |  |  |  |  |
| GENERAL SUBMITTAL REQUIREMENTS<br>Twelve (12) collated paper copies and electronic (.pdf) files of the following: (Note the filing deadline is 4:30 PM on the filing day)<br>■ Application  |  |  |  |  |  |
| <ul> <li>Brief narrative description</li> </ul>   | iption of the project  | Questions? Please contact the  |  |  |  |
| 1972 NO 5 5 7015  | ced to 11" x 17" or smaller pages. Please include:   | Historic Preservation Planner:<br>Amy Scanlon                                  |  |  |  |
|   | property lines and structures a solution of the project of the pro | Phone: 608.266.6552  |  |  |  |
| - Photos of existing ho   |  | Email: ascanlon@cityofmadison.com  |  |  |  |
| <ul> <li>Any other information</li> </ul>   | on (such as photos) of surrounding properties<br>on that may be helpful in communicating the details of the project a<br>the impacts on existing structures on the site or on nearby properti  |  |  |  |  |
| NOTICE REGARDING LOBBYING ORDINANCE: If you are seeking approval of a development that has over 40,000 square feet of non-residential space, or a residential development of over 10 dwelling units, or if you are seeking assistance from the City with a value of \$10,000 (including grants, loans, TIF or similar assistance), then you likely are subject to Madison's lobbying ordinance (Sec. 2.40, MGO). You are required to register and report your lobbying. Please consult the City Clerk's Office for more information. Failure to comply with the lobbying ordinance may result in fines. |  |  |  |  |  |

niture to comply with the lobbying ordinance may result in fines.



6 Fuller Drive Madison, WI 53704 Ph 241-2967 Fax 241-0083 www.tzofmadison.com

January 23, 2013

Amy Scanlon Historic Preservation Planner Madison Landmarks Commission 215 Martin Luther King Jr. Blvd. Room LL100 P.O. Box 2985 Madison, WI 53701-2985

RE: 606 S. Thornton Avenue Owners: Bob Batyko and Lorie Docken

The homeowners moved into this house in the spring of 2012. They love the neighborhood and style of the house, but have issues with the interior stairs and rear access to the home. The existing rear entry is too small to be able to move the owner's Upright Bass and other instruments in and out of the house. They need to add a new mud room and rear porch entry to allow for better access to the home. They originally thought they would have to bump out the rear of the home with an addition and that may have required a variance. After meeting with the City of Madison Zoning and various design consultants, the enclosed plans were developed which will keep the new footprint much smaller than originally anticipated. These plans will not require a variance and will use materials which will be compatible to the existing house. The color scheme will match the existing as close as possible.

The improvements also include an improvement to the garage overhead door. They would like to replace the existing two small 8' x 7' doors and install a 16'x7' door which will give better access for vehicles. Two immediate neighbors to the South, currently have a 16'x7' style of overhead door.

We will bring samples and photos of some of the materials they are planning to use.

If you have any questions, please call our office, 513-2967.

Sincerely,

Lawrence J. Taff, MCR, CAPS, UDCP, GCP President larry@tzofmadison.com tzofmadison.com







## LEFT ELEVATION

<u>Plan #646-12</u>



| 1801 E. WASHINGTON AVE. MADISON, WI 53704   |            |                            |  |  |  |
|---|------------|----------------------------|--|--|--|
| Scale: 1/4"=1'-0"<br>Date: 12-12-12   | ELEVATIONS | BY: Brian K. &<br>Chris D. |  |  |  |
| BOB BATYKO & LORIE DOCKEN   |            |                            |  |  |  |
| ALTHOUGH EVERY EFFORT HAS BEEN MADE IN PREPARING THESE PLANS AND CHECKING THEM FOR ACCURACY, THE CONTRACTORS MUST CHECK ALL DETAILS AND DIMENSIONS AND BE RESPONSIBLE FOR THE SAME. |            |                            |  |  |  |

7'-9" **6'-9**7⁄8" (Addition) (Stud To Siding) - (2) 6x6 Treated Posts Wrapped w/3/4" x 10/12 pitch 2x10 HF S.S. Rafters 2'-6" 5'-3" (7 7/16" Heels) - 24" o/c w/2x6 - 7'-9" AZEK & Wrapped Again Creating Cap & SPFs Clg. Jsts. - 24" o/c & Flat Roof Base - See Elevations To Keep Second Flr. Window-36" H. Guardrail - See (2) 2x8 - 4'-8 1/2" HF Owner For Details-S.S. Dropped Beam **REAR PORCH** <u>Ó</u>Ŝ **P** -61⁄2" h & Sta **⊳ 5'-0**" 6'-27⁄8" 3-4" ကု م مآ δŐΩ 4 Stl. Insul. Dr. (2) 2x8 - 4'-8 1/2" HF 4 31∕₂" -(5) Risers @ 7" = 2'-11" w/24" x 36" S.S. Dropped Beam 9<sup>-</sup>9 W\$P3 5 0 (4) Treads @ 10" = 3'-4" Light ũ ന 3'-0" **MUDROOM** 2x6 - 8'-6 5/8" +/- H. 7 3/8 -New & Existing Exterior Walls (Match Step Dn.φ φ j. Floors To Be Flush WSF Existing Finished Clg.-4 4 4 bdA Hgt.) 6'-10" **4** 6 4 0 MQ 51/2" ΓĮΑ **51/2**" -(2) 2x8 - 7'-9" HF New & Existing Finished S.S. Flush Beam Walls To Be Flush ō DINETTE NOTES: Existing Frame Walls < New Basement Stairs: (13) Risers @ 7 1/4" = 7'-10 1/2" (12) Treads @ 10" = 10'-0" OFFICE/BEDROOM 2'-81/4" ---Masonry Chimney Change Swing (Finished) To Be (2) 2x10 HF Select. Struct. Of Door-New Second Floor Stairs: (15) Risers @ 7 7/16" = 9'-3 1/8" (14) Treads @ 9" = 10'-6" 2'-6" -----New Beveled Dbl. 2x10 HF  $\leq$ Wood ----S.S. Stair Hdr. Railing-200 LB. Load Applied In Any Direction. 3'-0<sup>3</sup>/4" (Finished) 3'-63/4" HALL **KITCHEN** (Finished) Kitchen/Dinette Floor. 4 ٥la -Remove 2'-6" Door & °ا روز BATH Create 2'-6" Cased 下臣 6'-71/2" Opening (Finished) -----WALL BRACING NOTES: TV ROOM/ **DINING ROOM** BEDROOM Intermediate.

### PROPOSED FIRST FLOOR PLAN

New Or Remodeled Frame Walls

-All Dimensions Are Stud To Stud Or Stud To Centerline Of Opng. Unless Noted

-All Headers In Load Bearing Walls Not Noted

-All LVL Beams Shown Are Versa-Lam 3100 Fb SP Manufactured By Boise Cascade Corp.

-Gaurdrails Shall Be Constructed To Prevent The Through Passage Of A Sphere w/A Diameter Of 4" Or Larger & Shall Be Designed To Withstand A

-New Mud Room Finished Floor to Be Flush w/

-Change Garage (2) 8'-0" x 7'-0" Overhead Doors To (1) 16'-0" x 7'-0" Overhead Door.

-1/2" OSB Continuous Wall Sheathing - Wall Brace Method #4. Nailing 8d Smooth Or Common Or 6d Deformed Nails. 6" o/c On All Edges & 12" o/c

-Provide Blocking Below All Braced Wall Panels For Proper Fastening Of Wall Plate. Wall Plate To Be Fastened To Blocking w/16d Nails - 16" o/c.

-All Vertical Joints Of Braced Wall Panels Shall Occur Over Common Stud. Horizontal Joints Shall Be Backed w/1 1/2" Thick Blocking.

-Corners w/Less Than 2'-0" Wide OSB Panel Per Fig. 21.25G Must Have A 800# Tie-Down Device. Walls w/Concrete Wall Below Floor System, Use Simpson #DTT2Z Holddown w/ATR 3/4" Dia. x 20" Threaded Rod & Nut. Threaded Rod To Be A Min. Embedment Of 5" Into Concrete Wall Using AT13 Acrylic - Tie Anchoring Adhesive (Tube Good For 12 Holes).

WSP4 & 3.5 - 1/2" Wood Structural Panels, 48" & 42" Wide



| 1801 E. WASHINGTON AVE. MADISON, WI 53704 |                       |   |                  |  |  |
|---|-----------------------|---|------------------|--|--|
| Scale:                                    | 1/4"=1'-0"            | <b>PROPOSED &amp; EXISTING</b>  | BRAWN Brian K. & |  |  |
| Date:                                     | 12-12-12              | FIRST FLOOR PLANS   | Chris D.         |  |  |
| <b>BOB BATYKO &amp; LORIE DOCKEN</b>      |                       |   |                  |  |  |
| CHECKI                                    | NG THEM FOR ACCURACY, | EN MADE IN PREPARING THESE PLANS AND<br>THE CONTRACTORS MUST CHECK ALL<br>RESPONSIBLE FOR THE SAME. | DRAWING NUMBER:  |  |  |





**EXISTING BASEMENT PLAN** 



R38 Fiberglass Insulation -

2x6 SPFs Clg. Jsts., 24" o/c -

5/8" Sheetrock Over 6 Mil **Poly Vapor Barrier** 

5/4 x 8 AZEK Frieze Board-

2x6 - 8'-2 1/8" +/- SPFs Studs, 16" o/c ---

1/2" Sheetrock Over 6 Mil Poly Vapor Barrier

**R19** Fiberglass Insulation

**R30** Fiberglass Insulation w/Vapor Barrier

12

2x4 - 2'-4 5/8" SPFs Studs, 24" o/c w/1/2" Air Space

**R-13 Fiberglass Insulation** 

1/2" CDX Plywood -

2'-7"



606 SOUTH THORTON AVENUE

#### **LEGAL DESCRIPTION**

THE SOUTHEAST 35 FEET OF LOT 11 AND THE NORTHEAST 15 FEET OF LOT 12, BLOCK 235, SOELCH'S SUBDIVISION, IN THE CITY OF MADISON, DANE COUNTY, WISCONSIN

PLOT PLAN SCALE: 1" = 20'-0"



# ALTHOUGH EVERY EFFORT HAS BEEN MADE IN PREPARING THESE PLANS AND CHECKING THEM FOR ACCURACY, THE CONTRACTORS MUST CHECK ALL DETAILS AND DIMENSIONS AND BE RESPONSIBLE FOR THE SAME.

4 OF 4



PROPOSED SECOND FLOOR STAIRS! (15) RISERS @ 77/16=91-316" (14) TREADS @ 91= 10-6"

PROPOSED BASEMENT STAIRS; (13) RISERS 27/4"=7-10/2" (12) TREAMS @ 10"=10-0"



#### 606 S. Thornton Avenue



#### Front of home





Rear of home with view of neighbor's home

Rear of home with proximity to garage

#### 606 S. Thornton Avenue



#### **Existing Garage**



Thornton Ave neighbor's garage Example 1



Thornton Ave neighbor's garage Example 2