#### Bloomington Historic Preservation Commission, Teleconference Meeting, Thursday January 14, 2021, 5:00 P.M.

#### AGENDA

#### I. CALL TO ORDER

#### II. ROLL CALL

#### III. APPROVAL OF MINUTES

A. December 10, 2020 Minutes

#### IV. CERTIFICATES OF APPROPRIATENESS

#### <u>Staff Review</u>

#### A. COA 21-01

511 W. 4th Street (Greater Prospect Hill Historic District)Petitioner: Doug WissingInstallation of dormer window on the west side of the building. The dormer will be located 5' south of an existing dormer and will be identical to that dormer..

#### **Commission Review**

#### A. COA 21-02

916 S. Morton St. (McDoel Historic District) Petitioner: Barre Klapper (Springpoint Architects) *Alterations to exterior. See packet for more details.* 

### B. COA 21-03

620 S. Ballantine Rd Petitioner: Shawn Eurton Alterations to front and rear porches. Replace deteriorated shakes used for siding and stain others

### C. COA 21-04

208 E. 15th Street (Garden Hill Historic District) Petitioner: Susan Rudd Changes to plans approved in COA 20-44. Side window replacements will feature interior grids instead of applied muntins. Construction of brick knee wall along front yard steps instead of front porch steps. Removal of limestone retaining wall.

#### V. DEMOLITION DELAY

#### **Commission Review**

A. Demo Delay 21-01 800 S. Pleasant Ridge Rd Petitioner: Rusty Peterson Partial demolition

#### VI. NEW BUSINESS

- **A.** Conflict of Interest Forms
- **B.** Elect 2021 Chair and Vice Chair

#### VII. OLD BUSINESS

#### VIII. COMMISSIONER COMMENTS

#### IX. PUBLIC COMMENTS

#### X. ANNOUNCEMENTS

#### XII. ADJOURNMENT

Auxiliary aids for people with disabilities are available upon request with adequate notice. Please call 812-349-3429 or email, <u>human.rights@bloomington.in.gov.</u> Next meeting date is January 28, 2021 at 5:00 P.M. and will be a teleconference via Zoom.

Posted: 1/7/2021

Bloomington Historic Preservation Commission, Teleconference Meeting, Thursday December 10, 2020, 5:00 P.M. AGENDA

### I. CALL TO ORDER

Meeting was called to order by John Saunders @ 5:00 p.m.

### II. ROLL CALL

#### Commissioners

John Saunders Deb Hutton Jeff Goldin Reynard Cross Sam DeSollar Doug Bruce Chris Sturbaum

#### Staff

Conor Herterich, HAND Dee Wills, HAND Brent Peirce, HAND Daniel Dixon, City Legal Keegan Gulick, Planning and Transportation

#### Guests

CATS Janette Bruner Chris Bomba

### III. APPROVAL OF MINUTES

A. November 12, 2020 Minutes

**Deb Hutton** made a motion to approve November 12, 2020 Minutes **Sam DeSollar** seconded **Motion Carried 3-0-3 (Yes-No-Abstain)** 

#### IV. CERTIFICATES OF APPROPRIATNESS

### **Staff Review**

### A. COA 20-50

101 W. Kirkwood Ave. (Courthouse Square Historic District) Petitioner: Nate Trublood (Everywhere Signs) Installation of signage to east and north facades of the storefront.

Conor Herterich gave presentation. See packet for details.

### **B.** COA 20-51

200 S. Walnut St (Courthouse Square Historic District) Petitioner: Janell Norton *Installation of signage on west façade of the storefront.* 

Conor Herterich gave presentation. See packet for details.

### Commission Review

A. COA 20-52

200 E. Glendora Dr. (Matlock Heights Historic District) Petitioner: David and Janette Bruner Installation of black chain link fencing around lot adjacent to home.

Conor Herterich gave presentation. See packet for details.

**Janette Bruner** stated that she had nothing more to add other than she needed to give her dogs more room because there would be no access to the back yard for a long while.

None of the Commissioners had any questions for Janette Bruner.

**Deb Hutton** thanked **Janette Bruner** for being consistent with the guidelines and flexible if needed and doing a great job with planning within the guidelines to suit what she needs. Job well done. **Doug Bruce** agreed with **Deb Hutton**.

**Deb Hutton** made a motion to approve **COA 20-52 Sam DeSollar** seconded. **Motion Carried 6-0-0** 

#### **V. DEMOLITION DELAY**

#### **Commission Review**

#### A. Demo Delay 20-28

231 N. Adams St Petitioner: Chris Bomba *Full demolition* 

**Conor Herterich** gave presentation. See packet for details.

Chris Bomba stated that he had nothing else to add.

None of the Commissioners had any questions for the Petitioner.

Jeff Goldin stated that he drives past this house every day, and that it looks worse in person than it does in these pictures. John Saunders agreed, and stated that he drove by the house as well. Sam DeSollar asked that if there was anything original left on the house, would the owner be willing to let BRI do a pre-demo demo. Chris Bomba stated that he was not opposed but he was not sure that he would allow anyone in the house. The Petitioner stated that he would use anything that he could from the house on his other projects.

John Saunders made a motion to release Demo Delay 20-28 Jeff Goldin seconded Motion Carried 6-0-1

#### VI. NEW BUSINESS

#### VII. OLD BUSINESS

#### VIII. COMMISSIONER COMMENTS

**Conor Herterich** gave short presentation of the **Southern Knoll Project Completion.** At the request of **Chris Sturbaum**, a video was shown about the project. See packet for details.

#### IX. PUBLIC COMMENTS

#### X. ANNOUNCEMENTS

John Saunders introduced the new Commissioner Reynard Cross. Reynard Cross explained his qualifications and history with Bloomington. The other Commissioners shared their backgrounds and qualifications with Reynard Cross. See packet for details.

#### XII. ADJOURNMENT

Meeting was adjourned by John Saunders @ 5:33 p.m.

#### **END OF MINUTES**

#### Video record of meeting available upon request.

#### **Bloomington Historic Preservation Commission, Teleconference** Meeting, Thursday January 14, 2021, 5:00 P.M.

#### AGENDA

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A. December 10, 2020 Minutes

#### **CERTIFICATES OF APPROPRIATENESS** IV.

#### **Staff Review**

#### A. COA 21-01

511 W. 4th Street (Greater Prospect Hill Historic District) Petitioner: Doug Wissing Installation of dormer window on the west side of the building. The dormer will be located 5' south of an existing dormer and will be identical to that dormer..

#### **Commission Review**

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#### B. COA 21-03

620 S. Ballantine Rd Petitioner: Shawn Eurton Alterations to front and rear porches. Replace deteriorated shakes used for siding and stain others.

#### **DEMOLITION DELAY** V.

#### **Commission Review**

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#### IX. PUBLIC COMMENTS

#### X. **ANNOUNCEMENTS**

#### **ADJOURNMENT** XII.

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Posted: 1/7/2021

**Staff Decision** 

Address: <u>511 W. 4th Street</u> Petitioner: Doug Wissing Parcel #: 53-05-33-310-237.000-005

Rating: Contributing

Structure; Commercial, Functional c. 1925



**Background:** The building is listed in the survey as "City Garage" but the building is currently used as multi-family housing and is called "Prospect Hill Place".

### **Request:**

- 1. Installation of new dormer on the west-facing roof. This will provide more light and useable space in the apartment.
- 2. The dormer will be 12' wide and identical to an existing dormer on the same elevation but will be placed 5 feet further south.

# **Guidelines:** Greater Prospect Hill Historic District Design Guidelines, pg. 22 **Decision:** Staff APPROVES COA 20-51 with the following comments:

- 1. The dormer currently existing on the west façade was approved by the HPC in 2015.
- 2. The new dormer will be identical in size and design as the existing dormer but will be less visible from the public right of way than the existing monitor because it will be located further down the alley to the south.

#### APPLICATION FORM CERTIFICATE OF APPROPRIATENESS

Case Number:	1-01	
Date Filed:	- 27 - 2020	_
Scheduled for Hearing	1-14-2021	STAT

#### \*\*\*\*

Address of Historic Property: 511 W. 4th St, Bloomington, IN

Petitioner's Name: Doug Wissing

Petitioner's Address: PO Box 1683, Bloomington, IN 47402

Phone Number: 812-360-2706

**Owner's Name: Prospect Hill, LLC** 

Owner's Address: PO Box 1683, Bloomington, IN 47402

Phone Number: 812-360-2706

#### Instructions to Petitioners

The petitioner must attend a preliminary meeting with staff of the Department of Housing and Neighborhood Development during which the petitioner will be advised as to the appropriateness of the request and the process of obtaining a Certificate of Appropriateness. The petitioner must file a "complete application" with Housing and Neighborhood Department Staff no later than seven days before a scheduled regular meeting. The Historic Preservation Commission meets the second Thursday of each month at 5:00 P.M. in the McCloskey Room. The petitioner or his designee must attend the scheduled meeting in order to answer any questions or supply supporting material. You will be notified of the Commission's decision and a Certificate of Appropriateness will be issued to

you. Copies of the Certificate must accompany any building permit application subsequently filed for the work described. If you feel uncertain of the merits of your petition, you also have the right to attend a preliminary hearing, which will allow you to discuss the proposal with the Commission before the hearing during which action is taken. Action on a filing must occur within thirty days of the filing date, unless a preliminary hearing is requested.

Please respond to the following questions and attach additional pages for photographs, drawings, surveys as requested.

A "Complete Application" consists of the following:

- 1. A legal description of the lot.
- Parcel # 013-63950-00

2. A description of the nature of the proposed modifications or new construction:

A proposed light monitor, approximately 12' wide, will be added to Prospect Hill Place Apt 3 to provide more light and usable floor space on the existing mezzanine floor. The Apt 3 light monitor will be identical to the existing light monitor in the adjacent Commercial Suite 1. The Apt 3 light monitor will also face the alley, and be located approximately five feet south of the existing commercial suite light monitor. The light monitors are congruent with other light monitors and dormers on similar structures, such as the Johnson Creamery Building, the Frosted Foods Building and the Smallwood/Bub's Burger building on Morton.

A description of the materials used.

The proposed Apt. 3 light monitor will be identical in construction to the existing Suite 1 light monitor: It will be framed with standard materials and clad in MDF board, with a rubber membrane roof. The windows will be Quaker Historic window, H600, 112 1/8 X 32, with operable casement egress windows. Exterior frame will be black, and it will have surface-applied exterior muntins with slight pyramidal look to be congruent with the existing windows.

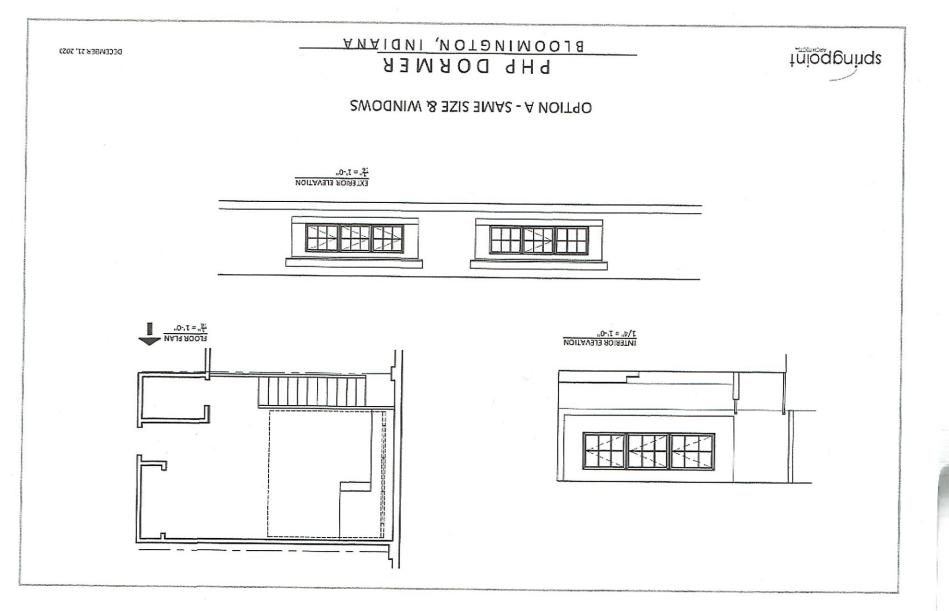
4. Attach a drawing or provide a picture of the proposed modifications. You may use manufacturer's brochures if appropriate.

5. Include a scaled drawing, survey or geographic information system map showing the footprint of the existing structure and adjacent thoroughfares, Geographic Information System maps may be provided by staff if requested. Show this document to Planning Department Staff in order to ascertain whether variances or zoning actions are required.

6. Affix at least three photographs showing the existing full facade at each street frontage and the area of modification. If this petition is a proposal for construction of an entirely new structure or accessory building, include photographs of adjacent properties taken from the street exposure.

#### \*\*\*\*\*

If this application is part of a further submittal to the Board of Zoning Appeals for a Conditional Use or development standard variance, please describe the use proposed and modification to the property which will result.







Address: <u>916 S. Morton Street</u>

Petitioner: Barre Klapper

Parcel #: 53-08-05-401-079.000-009

Rating: Contributing

Structure; Front Gable Bungalow, c. 1920



**Background:** The property is located in the McDoel local historic district. These changes are part of an interior remodel that the structure is undergoing.

## **Request:**

- 1. Replace three steel basement windows on south elevation with vinyl windows.
- 2. Replace coal chute door at NE corner with a window to provide more light to basement.
- 3. Remove two brick chimneys to allow for interior wall reconfiguration.
- 4. Replace seven, single pane, wood sashes in mudroom with aluminum clad wood windows of the same size and pane configuration.
- 5. Replace rear 1/2 lite wood door and aluminum storm door with fiberglass 1/4 lite door.

## Guidelines: McDoel Historic District Design Guidelines: pg. 7

- No guidance on chimneys
- Windows: Acceptable to replace windows as long as size and pane configuration are maintained.
- Doors: Acceptable as long as replacement doors are same style and size as originals.

### **Staff Comments:**

- 1. While the three steel basement windows are a neat feature and still operable, they are in poor condition and are at/below grade. Same goes for the coal chute. Replacing these with new windows will not visually alter the structure as seen from the B-Line and increase the livability of the home.
- 2. The brick chimney's are not a character defining feature of the home and the HPC has generally supported the removal of chimneys on contributing homes in local districts.
- 3. The windows in the mudroom will retain the same size and pain configuration which is recommended in the guidelines. The door will be of craftsman style but staff supports the reduction from 1/2 to 1/4 lite due to privacy concerns that stem from heavy foot traffic along the rear alleyway.

### Staff Recommendation: <u>APPROVAL of COA 21-02</u>.

## **II.** Guidelines for Existing Buildings

This section is reviewed by staff

#### **MATERIALS:**

The neighborhood has seen many changes through the years and most of the houses have been sided and reroofed at least once in their lifetimes.

#### Preferred

If underlying original materials are in good condition, match with the same materials.

#### Acceptable

Use materials that will provide a similar look. This may include vinyl or aluminum or cement-board siding of comparable dimension. Match the house trim details.

#### **ROOFS:**

Most roofs in the neighborhood are shingled with asphalt or fiberglass. that determines the character of a house. The street has a distinctive look based upon a repeating pattern of roofs.

#### Preferred

Maintain the original materials or those used by contributing properties nearby.

#### Acceptable

Standing seam metal roofs are acceptable but should have non-reflective surfaces to avoid reflection on adjoining properties.

#### WINDOWS:

Windows are a strong character-defining detail of houses. When considering whether to rebuild or replace windows, attention should be paid to the classification of the house.(See Appendix) Replacement windows should be consistent in appearance with the original design.

#### Preferred

Retain and restore character-defining windows on Notable homes. Original windows should be insulated with storm sashes.

#### Acceptable

Replacement windows should leave the size of the opening substantially unaltered and should retain the original configuration and character of the original window.

#### **DOORS**:

Original doors on houses classified as notable should be preserved as an integral part of the design. Doors may be widened or replaced to accommodate wheelchairs.

#### Preferable

Keep doors that are original to the house in place and add storm doors for weatherization. Replacement doors should closely match the design of original doors.

### APPLICATION FORM CERTIFICATE OF APPROPRIATENESS

Case Number: 21-02		
Date Filed: 12/31/2020		
	1/14/2021	-
	******	****
Address of Historic Proj	perty: _916 S Morton Street, B	loomington, IN 47403
Petitioner's Name:	Barre Klapper, Springpoint Arc	hitects
Petitioner's Address:	213 S Rogers St, Ste. 5, Bloomi	ngton, IN 47404
Phone Number/e-mail:_	812-322-4491/barre@springpo	pintarchitects.com
Owner's Name:	Wayne & Dee Dee Poole	
Owner's Address:	916 S Morton Street, Blooming	ton, IN 47403
Phone Number/e-mail:_	317-997-5586/poolewd2020@	gmail.com

### Instructions to Petitioners

The petitioner must attend a preliminary meeting with staff of the Department of Housing and Neighborhood Development during which the petitioner will be advised as to the appropriateness of the request and the process of obtaining a Certificate of Appropriateness. The petitioner must file a "complete application" with Housing and Neighborhood Department Staff no later than seven days before a scheduled regular meeting. The Historic Preservation Commission meets the second Thursday of each month at 5:00 P.M. in the McCloskey Room. The petitioner or his designee must attend the scheduled meeting in order to answer any questions or supply supporting material. You will be notified of the Commission's decision and a Certificate of Appropriateness will be issued to you. Copies of the Certificate must accompany any building permit application subsequently filed for the work described. If you feel uncertain of the merits of your petition, you also have the right to attend a preliminary hearing, which will allow you to discuss the proposal with the Commission before the hearing during which action is taken. Action on a filing must occur within thirty days of the filing date, unless a preliminary hearing is requested.

# Please respond to the following questions and attach additional pages for photographs, drawings, surveys as requested.

A **"Complete Application"** consists of the following:

1. A legal description of the lot. \_\_\_\_015-08290-00 M M Campbells Lot 17

2. A description of the nature of the proposed modifications or new construction:

The various proposed changes as part of an interior remodel to replace deteriorated items or allow for better function.

- Replacement of three (3) steel basement windows along south elevation with vinyl windows better operation.

- Replacement of coal chute door at northeast corner with a window for more natural light in basement.

- Removal of two (2) brick chimneys to allow for the reconfiguration of interior walls.

- Replacement of seven (7) single-pane, wood sashes in mudroom with aluminum clad, wood windows, same size and lite divisions.

- Replacement of rear 1/2 lite wood door/aluminum storm door with a fiberglass, 1/4 lite door for improved thermal performance and better security and privacy.

3. A description of the materials used.

- The new basement replacement windows to be vinyl, awning Pella 250 series windows.

- The new mudroom windows to be Pella Lifesytle series aluminum clad, wood, awning windows with exterior muntin bars.

- The new rear door to be a Thermatru Smooth Star fiberglass door. See attached door style.

4. Attach a drawing or provide a picture of the proposed modifications. You may use manufacturer's brochures if appropriate.

5. Include a scaled drawing, survey or geographic information system map showing the footprint of the existing structure and adjacent thoroughfares, Geographic Information System maps may be provided by staff if requested. Show this document to Planning Department Staff in order to ascertain whether variances or zoning actions are required.

6. Affix at least three photographs showing the existing full facade at each street frontage and the area of modification. If this petition is a proposal for construction of an entirely new structure or accessory building, include photographs of adjacent properties taken from the street exposure.

#### \*\*\*\*\*

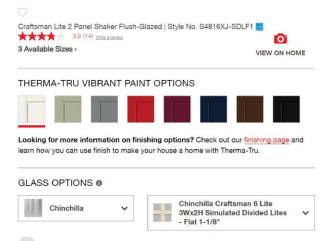
If this application is part of a further submittal to the Board of Zoning Appeals for a Conditional Use or development standard variance, please describe the use proposed and modification to the property which will result.

#### Proposed new rear door:



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#### Smooth-Star®



Compare the privacy of your glass selection to clear glass >

### 916 S. Morton Street – South Elevation



#### 916 S Morton Street – North Elevation



916 S Morton Street – Mud Room







WINDOW SASHES TO BE
 REPLACED BY ALUMINUM
 CLAD, WOOD WINDOWS

EXISTING 1/2 LITE, WOOD DOOR TO BE REPLACED AND ALUMINUM STORM DOOR TO BE REMOVED

Address: 620 S. Ballantine Road

Petitioner: Shawn Eurton

Parcel #: 53-08-04-115-004.000-009

Rating: Outstanding Structure; Shingle Bungalow, c. 1930



**Background:** The property is located in the Elm Heights local historic district. The building was listed in the first local historic survey published in 1978.

### **Request:**

- 1. Resurface existing concrete porch w/ Bluestone (see example provided in packet)
- 2. Replace concrete walkway with Bluestone
- 3. Add dry stack limestone walls along front & rear porches.
- 4. Replace deteriorated shingles on south elevation with new cedar shingles.
- 5. Stain, seal remaining shingles clad on the exterior walls.
- 6. Expose original limestone columns.

Guidelines: Elm Heights Historic District Design Guidelines: pg. 15, 18, 32

- Design walkways, driveways, and parking areas in keeping with the neighborhood setting.
- Structurally sound, painted historic wood siding should not be replaced with new siding. Every effort should be made to retain and restore the original.
- Replace missing elements based on accurate documentation of the original or use a compatible new design
   Continued on part page

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• Open porches and porticos should be kept open. If original porch material or features are deteriorated they should be replaced in kind.

### **Staff Comments:**

- 1. Staff supports the replacement of the shingles on the south elevation, which have deteriorated and are thinning and cupping due to exposure to the elements, ONLY if the replacement material mimics the existing shingles on the other three walls in scale, pattern, and color.
- 2. The concrete porch and walkways are not in character with the other architectural features of the house which feature natural materials utilized in a decorative fashion. Staff supports the installation of the bluestone on the walkway and porch, and facing the concrete walls of the porch with a "dry stack" limestone pattern.
- 3. Staff does not support removing stucco and brick from columns unless it can be proven that the home originally had limestone columns.

### Staff Recommendation: <u>PARTIAL APPROVAL of COA 21-03</u>.

## 5.4 Porches and Porticos

Front porches and entrance porticos are often the focus of historic homes as they distinguish the street facade. Together with their functional and decorative features such as doors, steps, balustrades, pilasters, entablatures, and trim work, porches and porticos can be extremely important in defining the overall historic character and style of a building. In Elm Heights, porches and porticos vary in size, height, material, and covering. The materials used are either the same as the primary structure or are a complementary material, such as a wood porch on a brick or limestone house. Overall, porches and porticos draw attention to the entrance and its features, such as transoms, sidelights, architraves, and pediments. Likewise, some entrances have only an uncovered stoop, drawing further attention to the doorway features. Additional information concerning new construction of rear porches and decks can be found in Section 5.1, Additions and New Construction, and Section 5.2, Patios, Terraces, and Decks.

# **Preservation Goals for Porches and Porticos**

To retain and restore original porches and porticos and their inherent materials and features through cleaning, repair, and routine maintenance.

### Things to Consider As You Plan

Front porches are not just design features; traditionally, they served many different functions including as entertainment and relaxation areas. They also provide places for interaction between the community and the home owner, connecting the residents with both neighbors and passersby. When designing your front porch, consider not only its appearance but also how you and your family will use it in the future.

Historically open porches and porticos should be maintained in their open state. If original porch or portico materials or features are deteriorated beyond repair, when feasible they should be replaced with components of the same material and design.



### **Guidelines for Porches and Porticos**

A Certificate of Appropriateness (COA) is required for the following bolded, numbered items. The bullet points that follow each numbered item further assist applicants with the COA process. Also refer to Section 7.2 Web Sites for Project Planning and Restoration Resources for additional guidance.

- I. Removal of any porch, portico, or its materials or features outlined above and visible from the public right-of-way. • The retention of all architectural metal elements is encouraged. If replacement is necessary, consider in kind replacement
  - over substitute materials if feasible.

• The enclosure of historically open front porches and porticos is discouraged. Increased flexibility is given for porch and portico enclosures along secondary facades. However, all proposals for enclosure require a COA.

- II. Reconstruction of missing, or the installation of new, functional or decorative porch or portico elements that are integral components of the building or site and visible from the public right-of-way, such as doors, steps, balustrades, pilasters, entablatures, and trim work.
  - Replace missing elements based on accurate documentation of the original or use a compatible new design.
  - Consider compatible new materials only if using original materials is inadvisable or unfeasible.
  - Porches or porticos that are not original but have gained historical or architectural significance in their own right should be retained. However, new porch or portico elements should not be introduced that create a false historical appearance.
  - Refer to the guidelines for Additions and New Construction, Section 5.1, for design assistance when constructing new porches or porticos.

## 3.4 Walkways and Automobile Areas

Automobiles were just coming into their own during the time of Elm Heights' development. Although they were prized possessions, they were nevertheless placed out of view. Where alleys were available, garages and parking areas were placed at the rear of the lot or sometimes beneath the grade of the house, away from the primary facade. If an alley was not available, a narrow inconspicuous drive was used to access a garage in the rear yard or under the house, or a small attached garage. Attached garages were invariably set back from the front facade with a second floor and usually an outdoor terrace above.

# Preservation Goals for Walkways and Automobile Areas

To maintain the traditional patterns established within the neighborhood for driveways, walkways, and alleys.

To avoid open areas for car storage visible from primary streets.



### Guidelines for Walkways and Automobile Areas

A Certificate of Appropriateness (COA) is required for the following bolded, numbered item. The bullet points that follow the numbered item further assist applicants with the COA process.

- I. Installation, removal, or expansion of all driveways and parking areas, as well as walkways visible from the public right-of-way.
  - Design walkways, driveways, and parking areas in keeping with the neighborhood setting.
  - Locate parking at the rear of the property and screen appropriately.
  - Protect and maintain mature trees, plantings, and green space as much as possible when planning parking areas.
  - Refer to the guidelines for Accessibility, Safety, and Aging in Place, Section 5.6, when planning disability access.
  - Pervious pavers or pavements cannot to be used in exchange for open space requirements.



## Things to Consider as You Plan

When available, use the traditional alley network for access to garages or parking areas. To help preserve green space, city code prohibits parking areas larger than 20 by 20 ft. unless the property is zoned multifamily. Other restrictions may apply; please contact City Planning for more information.



# 4.0. Existing Buildings and Materials

### 4.1 Wood

Although wood is not the most commonly used building material in Elm Heights, there are still many clapboard and a few shingle houses. Masonry homes and other structures have decorative embellishments and functional wooden features that play an important role in the character of the buildings. Other uses include fences, gates, and garden features around the neighborhood.

### **Preservation Goals for Wood**

To retain, preserve, and restore original exterior wood siding materials, decorative embellishments, and functional wooden features through repair, cleaning, painting, and routine maintenance.



### Guidelines for Wood

A Certificate of Appropriateness (COA) is required for the following bolded, numbered items. The bullet points that follow each numbered item further assist applicants with the COA process.

- I. Reconstruction of missing or installation of new functional or decorative wooden elements visible from the public right-of-way, such as doors, windows, siding, shingles, cornices, architraves, brackets, pediments, columns, balus-trades, shutters, decorative panels, pergolas, trellises, fences, gates, and architectural trim.
  - Replace missing elements based on accurate documentation of the original or use a compatible new design.
  - Consider substitute materials only if using the original material is inadvisable or unfeasible.

II. Removal or covering of functional or decorative wooden elements as outlined above and facing or visible from the public right-of-way.

• Structurally sound, painted historic wood siding should not be replaced with new siding. Every effort should be made to retain and restore the original.

- Historic wood siding, trim, or window sashes should not be replaced or covered with contemporary substitute materials.
- Although paint color is not reviewed in the Elm Heights Historic District, graphics and lettering are not appropriate.





#### APPLICATION FORM CERTIFICATE OF APPROPRIATENESS

Case Number:	2 - 0	3		
Date Filed:	12-16-2	070		
Scheduled for H	earing:	14-200	71	
2		*****	****	4
Address of Histo	oric Property:	620	3.3	allantiv
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Address of Historic Pro	operty: 620 S. Ballantine
Petitioner's Name:	Euron Propenties Struni Euron
Petitioner's Address: _	4848 Silvialind Pice.
Phone Number/e-mail:	812-322-7303 seuvion 3@gwail.com
Owner's Name:	Shawn Eurlon
Owner's Address:	4848 S. Walnut Rike
Phone Number/e-mail:	

#### Instructions to Petitioners

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A "Complete Application" consists of the following:	
1. A legal description of the lot. $105 \cdot 055 - 0249 - 134$	
2. A description of the nature of the proposed modifications or new construction: (D) Reprince Existing Concrete Natis () From Rear R (D) Add Dry Stuck himesteine () Date () Add Dry Stuck himesteine () Date () Dry Hatter () Definis () Defin	veting v Brick

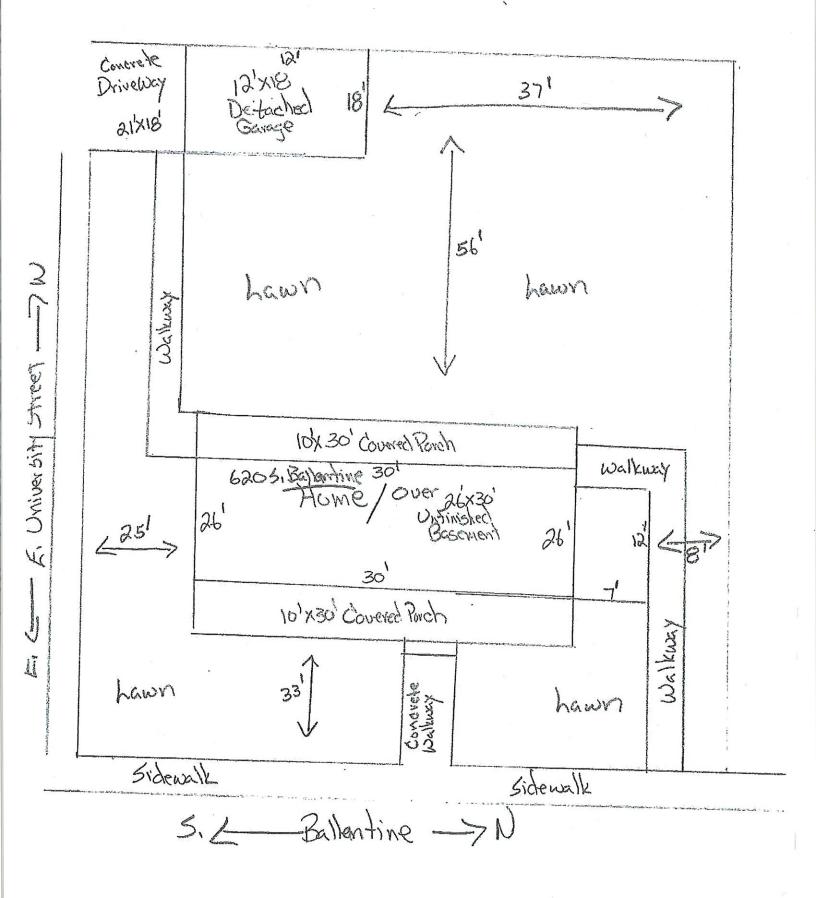
4. Attach a drawing or provide a picture of the proposed modifications. You may use manufacturer's brochures if appropriate.

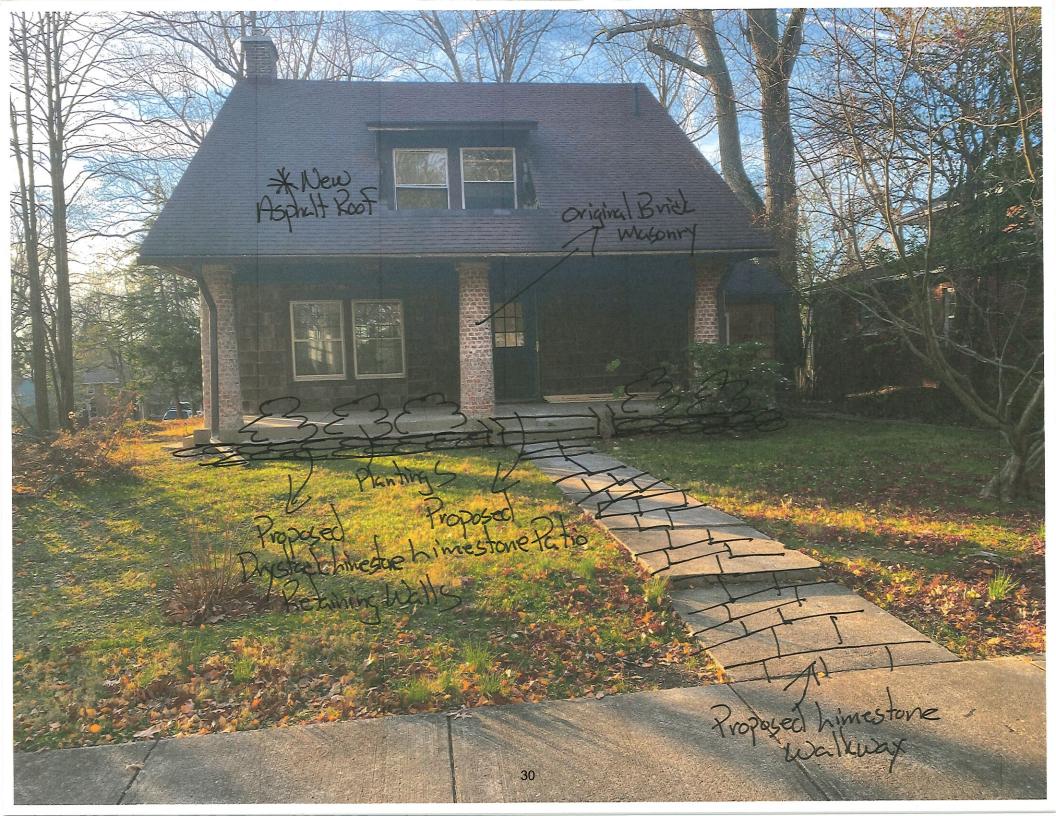
5. Include a scaled drawing, survey or geographic information system map showing the footprint of the existing structure and adjacent thoroughfares, Geographic Information System maps may be provided by staff if requested. Show this document to Planning Department Staff in order to ascertain whether variances or zoning actions are required.

6. Affix at least three photographs showing the existing full facade at each street frontage and the area of modification. If this petition is a proposal for construction of an entirely new structure or accessory building, include photographs of adjacent properties taken from the street exposure.

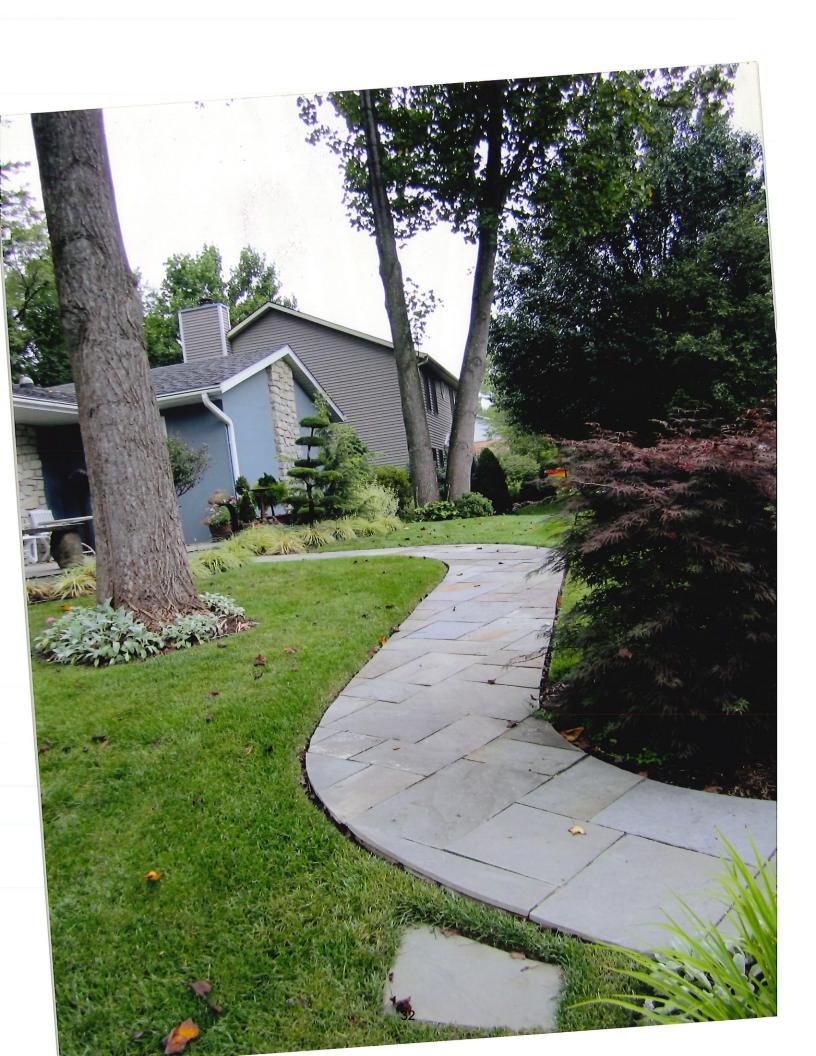
#### \*\*\*\*\*

If this application is part of a further submittal to the Board of Zoning Appeals for a Conditional Use or development standard variance, please describe the use proposed and modification to the property which will result.











Address: 208 E. 15th Street

Petitioner: Susan Rudd

Parcel #: 53-05-33-202-060.000-005

Rating: Contributing

Structure; Sears-Roebuck Bungalow c. 1928



**Background:** The property is located in the Garden Hill local historic district. The had numerous exterior alterations approved in COA 20-44. Due to unforeseen complications that arose during the renovation, the petitioner is requesting alterations to previously approved COA.

### **Request:**

- 1. Replacement windows on sides will use interior grids instead of applied,
- 2. Removal of limestone retaining wall due to structural failure.
- 3. Construction of brick step wall, capped with limestone. Instead of flanking front porch steps (grade too shallow) the wall will now flank the front walkway steps.

### Guidelines: Garden Hill Historic District Design Guidelines, pg. 21

### **Staff Comments:**

- 1. Due to back log and wait time up to 3 months for applied grid windows, staff finds that interior grid on the side windows is acceptable for a contributing house.
- 2. Staff would like to see the limestone retaining wall reconstructed as it is a landscape feature of the district.
- 3. Staff supports changing the location of the brick step wall and allowing porch columns to run full height of the porch.

Continues on next page

**Staff Recommendation:** <u>PARTIAL APPROVAL of COA 21-04</u>. Staff supports the approval of all project activities with the exception being the permanent removal of the limestone retaining wall.

### APPLICATION FORM CERTIFICATE OF APPROPRIATENESS

Case Number:21-04				
Date Filed: 1/12/2021				
Scheduled for Hearing:				
		******	****	
Address of Historic Pro	perty:			 
Petitioner's Name:				 
Petitioner's Address:				 
Phone Number/e-mail:_				 
Owner's Name:				 
Owner's Address:				 
Phone Number/e-mail:_				

### Instructions to Petitioners

The petitioner must attend a preliminary meeting with staff of the Department of Housing and Neighborhood Development during which the petitioner will be advised as to the appropriateness of the request and the process of obtaining a Certificate of Appropriateness. The petitioner must file a "complete application" with Housing and Neighborhood Department Staff no later than seven days before a scheduled regular meeting. The Historic Preservation Commission meets the second Thursday of each month at 5:00 P.M. in the McCloskey Room. The petitioner or his designee must attend the scheduled meeting in order to answer any questions or supply supporting material. You will be notified of the Commission's decision and a Certificate of Appropriateness will be issued to you. Copies of the Certificate must accompany any building permit application subsequently filed for the work described. If you feel uncertain of the merits of your petition, you also have the right to attend a preliminary hearing, which will allow you to discuss the proposal with the Commission before the hearing during which action is taken. Action on a filing must occur within thirty days of the filing date, unless a preliminary hearing is requested.

Please respond to the following questions and attach additional pages for photographs, drawings, surveys as requested.

A "Complete Application" consists of the following:

1. A legal description of the lot.

2. A description of the nature of the proposed modifications or new construction:

3. A description of the materials used.

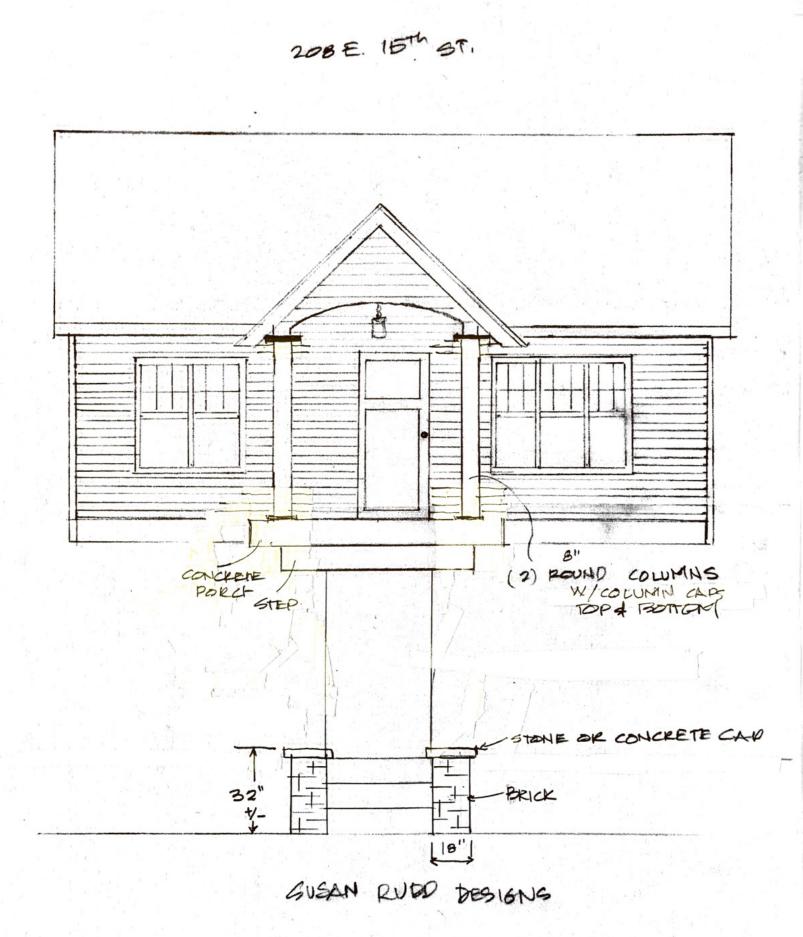
4. Attach a drawing or provide a picture of the proposed modifications. You may use manufacturer's brochures if appropriate.

5. Include a scaled drawing, survey or geographic information system map showing the footprint of the existing structure and adjacent thoroughfares, Geographic Information System maps may be provided by staff if requested. Show this document to Planning Department Staff in order to ascertain whether variances or zoning actions are required.

6. Affix at least three photographs showing the existing full facade at each street frontage and the area of modification. If this petition is a proposal for construction of an entirely new structure or accessory building, include photographs of adjacent properties taken from the street exposure.

\*\*\*\*\*

If this application is part of a further submittal to the Board of Zoning Appeals for a Conditional Use or development standard variance, please describe the use proposed and modification to the property which will result.



# **ENERGEX ELITE** WINDOW SYSTEM

BY:

ROCKVILLE, IN 47872

(765) 344-7128





# INNOVATION WITHOUT COMPROMISE

www.energexwindows.co





### Demo Delay: 21-01 Commission Decision

Address: <u>800 S. Pleasant Ridge Road</u> Petitioner: <u>Rusty Peterson</u> Parcel Number: 53-08-02-104-007.000-009

Property is <u>Oustanding</u>

Structure; Contemporary c. 1955



Background:	This property went through demolition delay review in December of 2019 due to the construction of two additions on the home. It was released by the HPC.
Request:	Partial demolition: The creation of several new window openings on the south elevation of the building.
Guidelines:	According to the demolition delay ordinance, BHPC has 90 days to review the demolition permit application from the time it is forwarded to the Commission for review.
Recommendation	: Staff recommends releasing <b>Demo Delay 21-01</b> because the changes are not visible from the public right of way and are substantially less invasive than the changes released by the HPC in 2019.

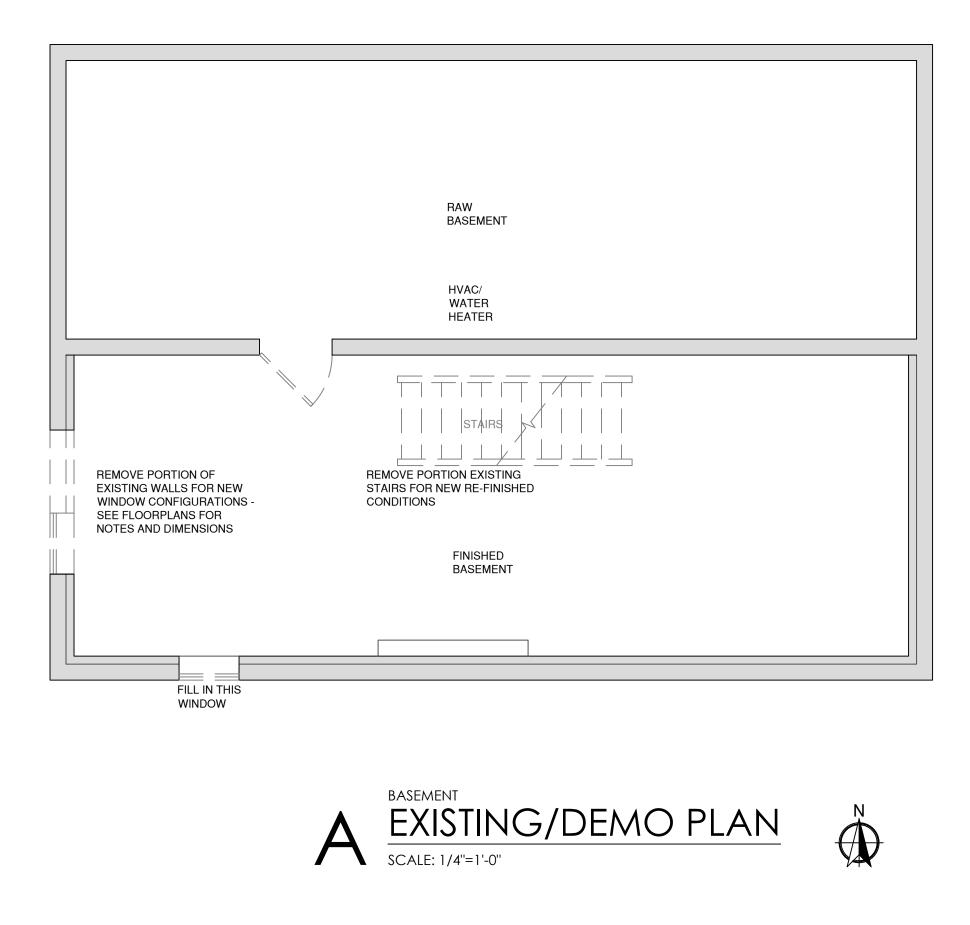
# **GRAY LYONS RESIDENCE** DECEMBER 9, 2020

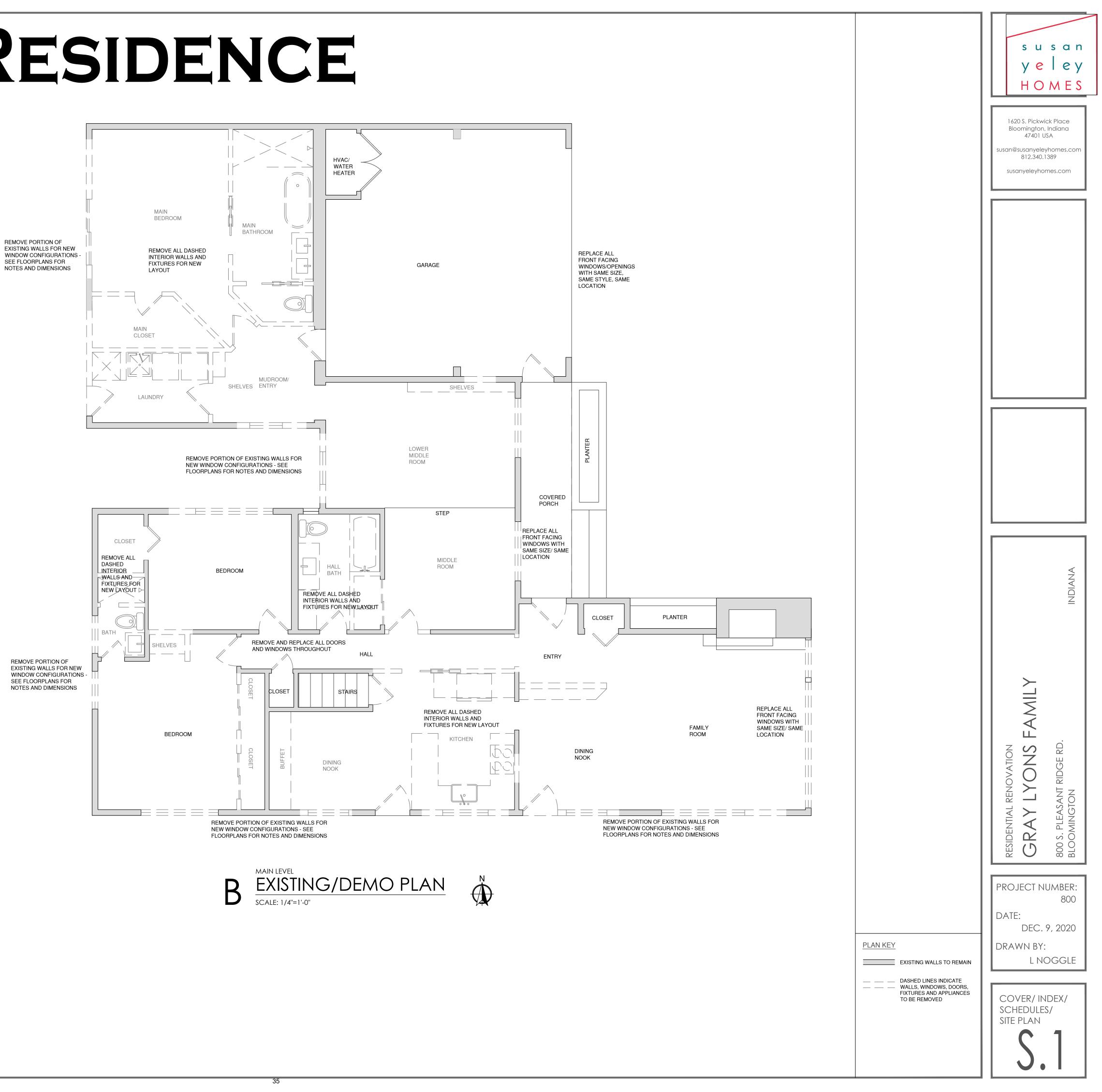
## DRAWING SET INDEX

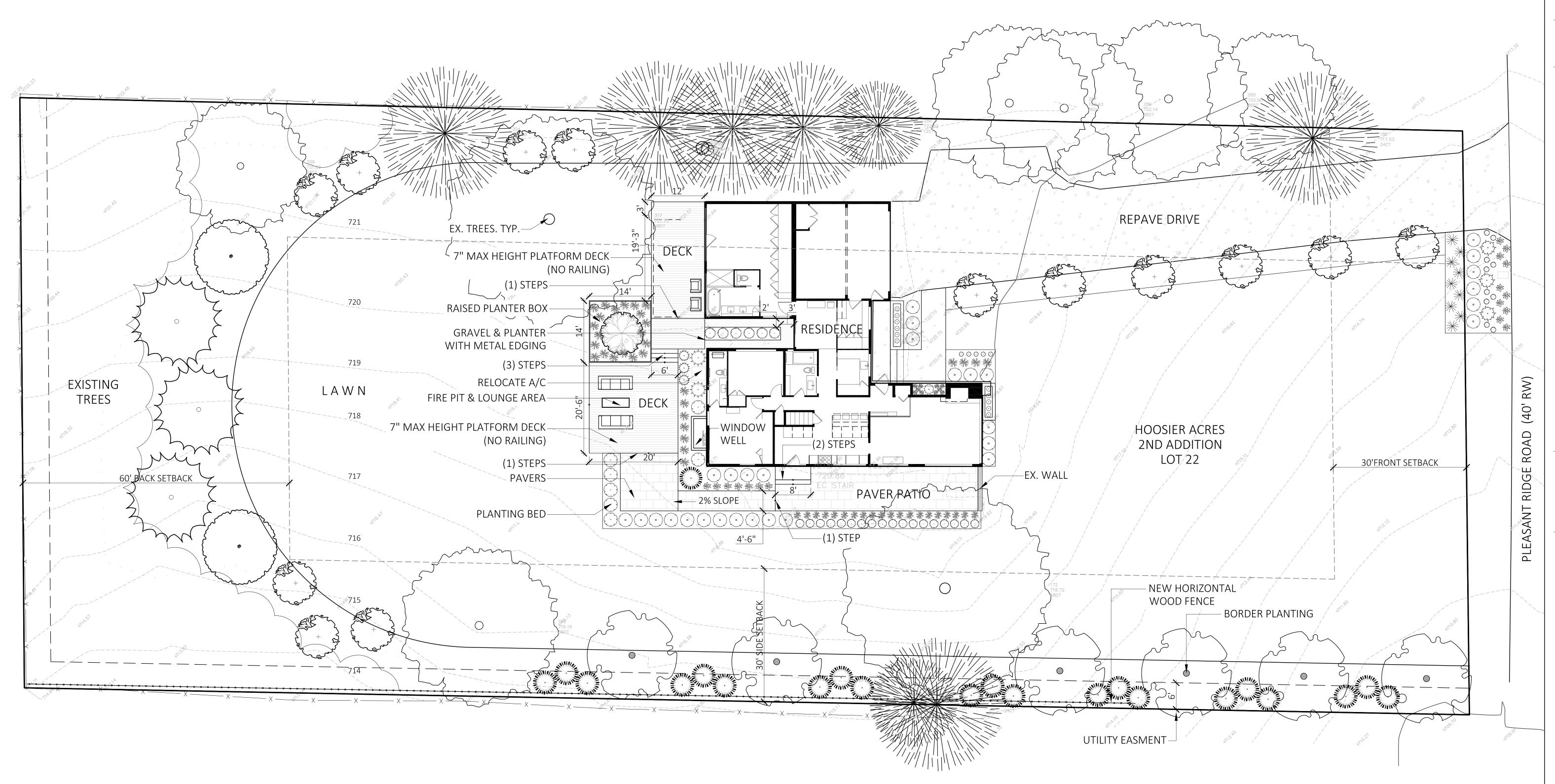
S.1 COVER / INDEX / EXISTING DEMO PLANS

- L-101 SITE PLAN
- A.1 PROPOSED FLOOR PLANS
- A.2 EXTERIOR ELEVATIONS & OPENING SCHEDULES A.3 EXTERIOR RENDERINGS

E.1 LIGHTING PLANS









Daniel Luis Martinez 786.423.7280 daniel@laaoffice.com Lulu Loquidis Martinez, PLA 352.871.3469 lulu@laaoffice.com

RESIDENCE 800 PLEASANT RIDGE ROAD BLOOMINGTON, INDIANAN 47202

ONS

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G R

DATE: DECEMBER 08, 2020 DRAWN BY: LLM JOB NO: SCALE: 3/32"=1'-0" FILENAME: 201208\_Permitting Drawing

**REVISIONS:** 

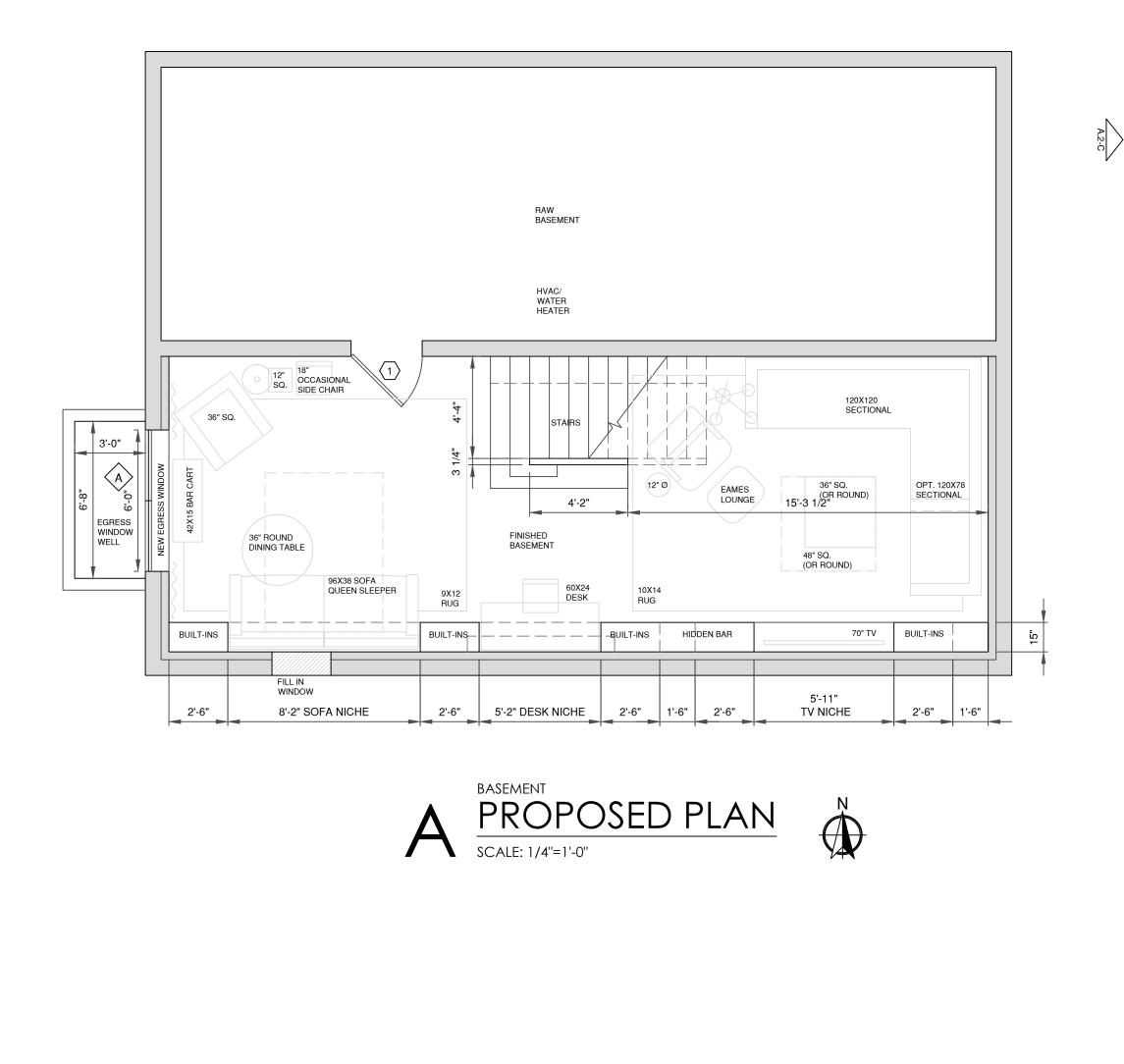
NOTE: LOT COVERAGE TOTAL: 43,004 SF IMPERVIOUS TOTAL: 6,404 SF PERCENT OF IMPERVIOUS: 14.89%

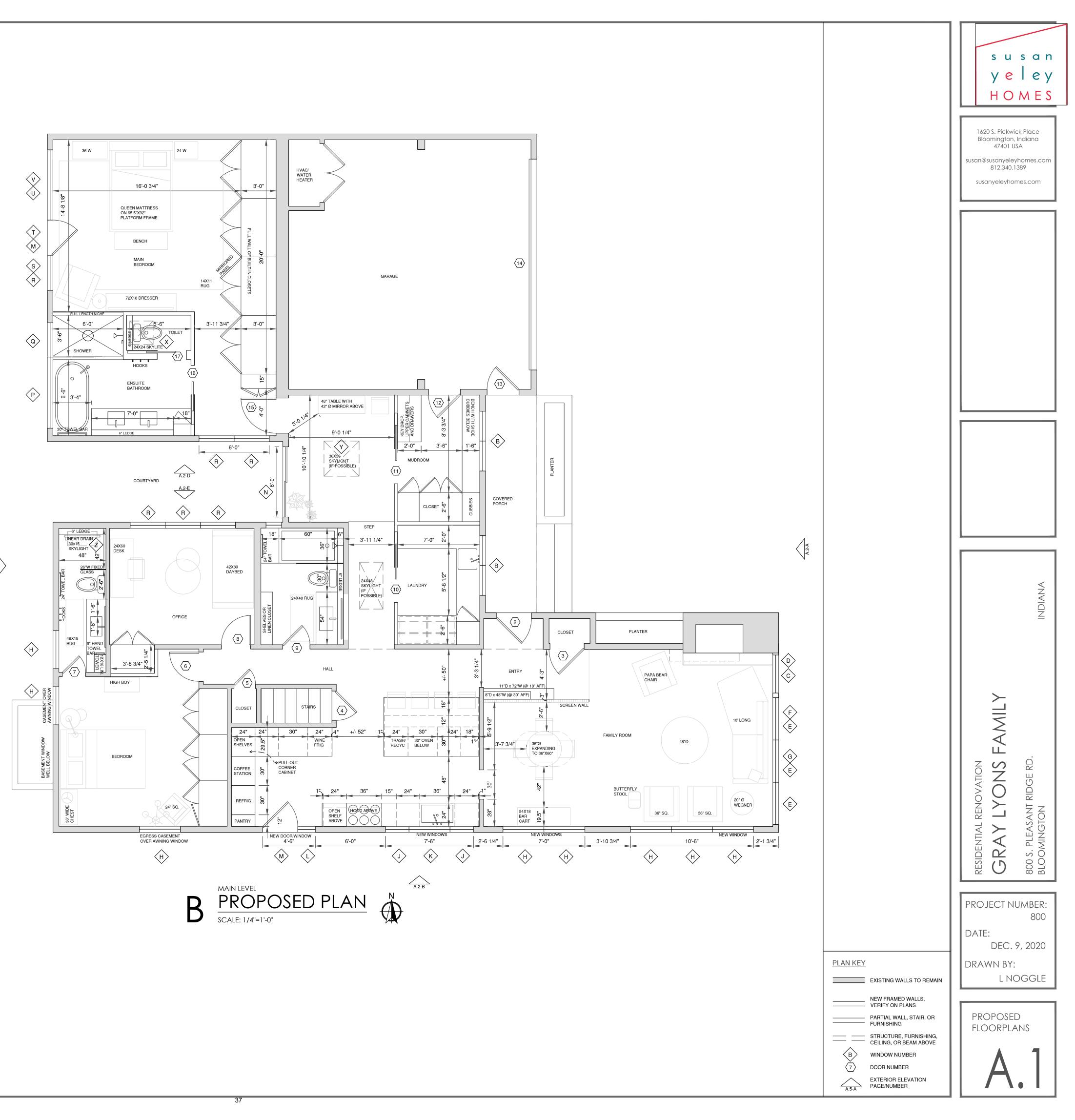
TO SCALE WHEN PLOTTED ON 24x36 FOR PERMITTING ONLY



SHEET NO.

L-101 SHEET: 1 of 1







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F	VERIFY	VERIFY	FIXED TRAPEZ	ZOID	1	VERIFY AND MATCH EXISTING WINDOW SIZES/LOCATIONS	Bloomington, Indiana 47401 USA
G	VERIFY	VERIFY	FIXED TRAPEZ	ZOID	1	VERIFY AND MATCH EXISTING WINDOW SIZES/LOCATIONS	susan@susanyeleyhomes.co
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No.         No. <td>No.         No.         No.<td>Н</td><td>3'-6"</td><td>4'-0"/1'-6"</td><td>FIXED OVER AWI</td><td>/NING</td><td>8</td><td></td><td></td></td>	No.         No. <td>Н</td> <td>3'-6"</td> <td>4'-0"/1'-6"</td> <td>FIXED OVER AWI</td> <td>/NING</td> <td>8</td> <td></td> <td></td>	Н	3'-6"	4'-0"/1'-6"	FIXED OVER AWI	/NING	8		
L         1:4''         6:8''         FXED SUDELITE         1           M         3:0''         6:8''         FULLUTE EXTERIOR DOOR         1           N         12:9:3'''         6:8'''         FUED TRIANGLE WINDOW         1         VERIFY           V         VERIFY         VERIFY         FIXED TRIANGLE WINDOW         1         VERIFY SIZES ON ELEVATIONS           Q         VERIFY         VERIFY         VERIFY VERIFY         FIXED TRIANGLE WINDOW         1         VERIFY SIZES ON ELEVATIONS           R         3:0''         4:0''''         FIXED TRAPEZOID WINDOW         1         VERIFY SIZES ON ELEVATIONS           S         VERIFY         VERIFY         VERIFY TRAD TRAPEZOID WINDOW         1         VERIFY SIZES ON ELEVATIONS           V         VERIFY         VERIFY         VERIFY SIZES ON ELEVATIONS         1         VERIFY SIZES ON ELEVATIONS           V         VERIFY         VERIFY TRADSM         VERIFY SIZE AND QUANTITY IN FIELD         X           X         2:0''         7:4'''''         FIXED SKYLIGHT         1         1           VERIFY SITYLES, COLORS, MATERIALS AND HARDWARE WITH DESIGNER         VERIFY SITYLES, COLORS, MATERIALS AND HARDWARE WITH DESIGNER         VERIFY SITYLES, COLORS, MATERIALS AND HARDWARE WITH DESIGNER           NMAN EWITRY	L         1.4°         6.6°         FIXED SIDELITE         1           M         3.7°         6.6°         FULL UTE EXTERIOR DOORS         1           M         3.7°         6.6°         FULL UTE EXTERIOR DOORS         1           V         VERIEY         VERIEY         REBER MODORS         1         VERIEY SUES ON ELEVATIONS           V         VERIEY         VERIEY         VERIEY SUES ON ELEVATIONS         1         VERIEY SUES ON ELEVATIONS           V         VERIEY         VERIEY         VERIEY SUES ON ELEVATIONS         1         VERIEY SUES ON ELEVATIONS           V         VERIEY         VERIEY TRAZED MINGOW NOW VERIEY SUES ON ELEVATIONS         1         VERIEY SUES ON ELEVATIONS           V         VERIEY         VERIEY VERIEY TRAZED MINGOW VERIEY SUES ON ELEVATIONS         1         VERIEY SUES ON ELEVATIONS           V         VERIEY         VERIEY VERIENT ROUNDANDWIND VERIEY SUES ON ELEVATIONS         1 <td>J</td> <td>1'-6"/4'-6"/1'-6"</td> <td>3'-4"</td> <td>1 FIXED BETWEE</td> <td>EN SLIDIN</td> <td>G 1</td> <td></td> <td>susanyeleyhomes.com</td>	J	1'-6"/4'-6"/1'-6"	3'-4"	1 FIXED BETWEE	EN SLIDIN	G 1		susanyeleyhomes.com
M         3:0°         6:8°         FULL LITE EXTERIOR DOOR         1           N         (8) -3:0°         6:8°         SUDING DOORS         1         VERIEY	M         9:0°         6:4°         FULL LITE EXTERIOR DOOR         1           N         (0):5°         6:4°         SLEDNO DOORS         1           Y         VERIFY         VERIFY         FUED TRANALE WINDOW         1         VERIFY           Q         VERIFY         VERIFY         FUED TRANALE WINDOW         1         VERIFY           Q         VERIFY         VERIFY         FUED TRANALE WINDOW         1         VERIFY           Q         VERIFY         VERIFY         FUED TRANEZOID WINDOW         1         VERIFY           Q         9:0°         4:4911:6°         FUED TRANEZOID WINDOW         1         VERIFY SUES ON ELEVATIONS           Q         9:0°         4:491:6°         FUED TRANEZOID WINDOW         1         VERIFY SUES ON ELEVATIONS           Q         9:0°         4:491:6°         FUED TRANEZOID WINDOW         1         VERIFY SUES ON ELEVATIONS           V         9:0°         3:0°         FRED OWNOW         1         VERIFY SUES ON ELEVATIONS           V         9:0°         3:0°         FRED OWNOW         1         VERIFY SUES ON ELEVATIONS           V         9:0°         3:0°         FRED SWURHT         1         1           Zoordownout Edue SWURHT <td>K</td> <td>-</td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td> └</td>	K	-		-		-		└
N         (2) - 3: 0°         6: 8°         SLIDING DOORS         1         VERIFY         VERIFY         FIXED TRIVACLE WINDOW         1         VERIFY SIZES ON ELEVATIONS           0         VERIFY         VERIFY         FIXED TRIVACLE WINDOW         1         VERIFY SIZES ON ELEVATIONS           0         VERIFY         VERIFY         FIXED TRAVACLE WINDOW         1         VERIFY SIZES ON ELEVATIONS           8         VERIFY         VERIFY         FIXED TRAVELEWINDOW         1         VERIFY SIZES ON ELEVATIONS           9         VERIFY         VERIFY         FIXED TRAVEZOID WINDOW         1         VERIFY SIZES ON ELEVATIONS           0         8: 0°         4: 4°:1'-6°         FIXED OVER TWO AWNINGS         1         VERIFY SIZES ON ELEVATIONS           0         8: 0°         4: 4°:1'-6°         FIXED TRAVEZOID WINDOW         1         VERIFY SIZES ON ELEVATIONS           0         VERIFY         VERIFY         VERIFY SIZES ON FIXED TRAVEZOID WINDOW         1         VERIFY SIZES ON ELEVATIONS           0         VERIFY         VERIFY         VERIFY SIZES ON FIXED FANCE         VERIFY SIZES ON ELEVATIONS           1         VERIFY         VERIFY SIZES ON FIXED TRAVEZOID WINDOW         1         VERIFY SIZES ON ELEVATIONS           2         2:0°	N         (2) - 3:0*         (2:4*)         SLDING DOORS         1         VERIFY           VERIFY         VERIFY         FRED THANGLE WINDOW         1         VERIFY SUSS ON ELEVATIONS           0         VERIFY         VERIFY         FRED THANGLE WINDOW         1         VERIFY SUSS ON ELEVATIONS           R         3:0*         # 8'01:0*         FRED OVER ANNING         6         Interport           S         VERIFY         VERIFY         RED THAREZOU WINDOW         1         VERIFY SUSS ON ELEVATIONS           U         9:0*         # 4'01:0*         FRED THAREZOU WINDOW         1         VERIFY SUSS ON ELEVATIONS           U         9:0*         # 4'01:0*         FRED THAREZOU WINDOW         1         VERIFY SUSS ON ELEVATIONS           U         9:0*         # 4'01:0*         FRED THAREZOU WINDOW         1         VERIFY SUSS ON ELEVATIONS           U         9:0*         7:0*         FRED SKYLIGHT         1         Interport           Z         2:0*         1:0*         FRED SKYLIGHT         1         Interport           Z         7:0*         FRED SKYLIGHT         1         Interport         Interport           Z         2:0*         FRED SKYLIGHT         1         Interport						•		
P         VERIFY	P         VERIFY         VERIFY         VERIFY         PRIOR         VERIFY         SUBJECT         PRIOR         <						ин 1 1		
Q         VERIFY         VERIFY         FIXED VERIANUAGE WINDOW         1         VERIFY SIZES ON ELEVATIONS           3         3*0*         4*0*71*0*         FIXED OVER AWNING         6           5         VERIFY         VERIFY         FIXED TRAPECID WINDOW         1         VERIFY SIZES ON ELEVATIONS           1         VERIFY         VERIFY         FIXED TRAPEZOID WINDOW         1         VERIFY SIZES ON ELEVATIONS           1         VERIFY         VERIFY         FIXED TRAPEZOID WINDOW         1         VERIFY SIZES ON ELEVATIONS           1         VERIFY         VERIFY         FIXED TRAPEZOID WINDOW         1         VERIFY SIZES ON FIXED PANES IN FIELD           4         VERIFY         VERIFY         FIXED SKYLIGHT         1         VERIFY SIZE AND QUANTITY IN FIELD           4         2*0*0         2*0*0         FIXED SKYLIGHT         1	Q         VERIFY						/ 1	VERIFY SIZES ON ELEVATIONS	-11
S         VERIFY         VERIFY         FIXED TRAPEZOID WINDOW         1         VERIFY SIZES ON ELEVATIONS           1         VERIFY         VERIFY         FIXED TRAPEZOID WINDOW         1         VERIFY SIZES ON ELEVATIONS           0         6-0°         4-80°1-6°         1 FIXED OVER TWO AWNINGS         1         VERIFY           0         VERIFY         VERIFY         VERIFY         VERIFY         VERIFY         VERIFY           0         VERIFY         VERIFY         VERIFY         VERIFY         VERIFY         VERIFY           0         VERIFY         VERIFY         VERIFY         VERIFY         VERIFY         VERIFY           0         VERIFY         VERIFY         TRAD SKYLIGHT         1	S         VERIFY	Q			FIXED TRIANGLE		/ 1	VERIFY SIZES ON ELEVATIONS	-11
I         VERIFY         VERIFY         FIXED TRAPEZOID WINDOW         I         VERIFY SIZES ON ELEVATIONS           J         6*0"         4*0"1:8"         1 FIXED OVER TWO AWNINGS         I           V         VERIFY         VERIFY         VERIFY         VERIFY         VERIFY           V         VERIFY         VERIFY         VERIFY         VERIFY         VERIFY           V         VERIFY         VERIFY         VERIFY         VERIFY         VERIFY           X         2*0"         3*0"         FIXED SKYLIGHT         1	VERIFY         VERIFY         VERIFY         FIXED TRAFEZOID WINDOW         1         VERIFY SIZES ON ELEVATIONS           1         6-0°         4-0°/14*         1 FIXED OVER TWO AWNINGS         1           W         VERIFY         VERIFY         FIXED TRAFEZOID WINDOW         1         VERIFY           V         VERIFY         VERIFY         FIXED SKYLIGHT         1         1           Z         2-0°         2-0°         FIXED SKYLIGHT         1         1           Z         2-0°         1-0°         FIXED SKYLIGHT         1         1           DOW SCHEDULE NOTES:         VERIFY STYLES, COLORS, MATERIALS AND HARDWARE WITH DESIGNER         1         1         1           DWIND NME         NAME         WITH         1         1         1         1           DOW SCHEDULE         NAME         WITH         1         1         1         1           DOW SCHEDULE         SCHERULE         NAME         WITH HEIGHT         1         1         1           DOW SCHEDULE         1007H         HEIGHT         1/PF / LOCKSET         REMARKS         1         1           BASEMENT         3-0°         6-4°         PASSAGE         1         1         1	7	3'-0"	4'-6"/1'-6"	FIXED OVER AWN	NING	6		
U         6-0°         4-6°/1-6°         1 KED OVER TWO AWNINGS         1           V         VERIFY         VERIFY         FIXED TRAPEZCID WINDOW         1         VERIFY SIZES OF FIXED PANES IN FIELD           W         VERIFY         VERIFY         TRANSOM         VERIFY         VERIFY         VERIFY           W         VERIFY         VERIFY         TRANSOM         VERIFY         VERIFY         VERIFY           V         3-0°         FixED SKYLIGHT         1	U         6-0*         4-0*1*0         1 FIXED OVER TWO AWNINGS         1         VERIFY	S	VERIFY	VERIFY	FIXED TRAPEZOII		W 1	VERIFY SIZES ON ELEVATIONS	_
V         VERIFY         VERIFY         FIKED TRAPEZOID WINDOW         1         VERIFY SIZES OF FIXED PANES IN FIELD           W         VERIFY         VERIFY         TRANSOM         VERIFY         VERIFY         VERIFY           V         2:0°         2:0°         FIXED SKYLIGHT         1	V         VERIFY							VERIFY SIZES ON ELEVATIONS	_
W         VERIFY	N         VERIFY         TRANSOM         VERIFY         State         <								
No.         PLAC         FIXED SKYLIGHT         1           Y         3-0"         3-0"         FIXED SKYLIGHT         1           Z         2-6"         1-6"         FIXED SKYLIGHT         1           DOW SCHEDULE NOTES:         VERIFY STYLES, COLORS, MATERIALS AND HARDWARE WITH DESIGNER           DOW SCHEDULE NOTES:         VERIFY STYLES, COLORS, MATERIALS AND HARDWARE WITH DESIGNER           NING         ROOM         R.O.         R.O.           NING         ROME         R.O.         R.O.           MAIN ENTRY         3-0"         6-6"         PASSAGE           MAIN ENTRY         3-0"         6-6"         PASSAGE           BASEMENT STAIRS         2-6"         6-6"         PAIVACY           ENSUITE         2-0"         6-6"         PRIVACY           ENSUITE         2-6"         6-6"         PRIVACY           ALUNDROW         2-4"         6-6"         PRIVACY           ALUNDROW         2-6"         6-6"         PRIVACY	No.         2.00         FIXED SKYLIGHT         1           y         3.0         FIXED SKYLIGHT         1           z         2.9°         1.9°         FIXED SKYLIGHT         1           z         z.9°         6.9°         PASSAGE         EMARKS           BASEMENT         2.0°         6.9°         PASSAGE         EMARKS           HALL CLOSET         1.10°         6.9°								
Y       3-0       9-0       FIXED SKYLIGHT       1         Z       2-6'       1-6'       FIXED SKYLIGHT       1         DOW SCHEDULE NOTES:       VERIFY STYLES, COLORS, MATERIALS AND HARDWARE WITH DESIGNER         VERIFY STYLES, COLORS, MATERIALS AND HARDWARE WITH DESIGNER         UNING       ROOM       R.O.         NAME       R.O.         NAME       WDTH         HEIGHT       TYPE / LOCKSET         REMARKS         BASEMENT       3-0'         0'-4'       PASSAGE         MAIN ENTRY       3-0'         0'-4'       PASSAGE         BASEMENT STAIRS       2-6'       PASSAGE         HALL CLOSET       1'-10'       6'-4''       PASSAGE         HALL CLOSET       1'-10'       6'-4''       PASSAGE         BEDROOM       2-6''       6'-4''       PASSAGE         BEDROOM       2-6''       6'-4''       PASSAGE         BASEMENT STAIRS       2-6''       6'-4''       PASSAGE         BASEMENT STAIRS       2-6''       6'-4''       PASSAGE         BASEMENT       1'-10''       6'-4''       PASSAGE         BASEMENT       1'-10''       6'-4''       PASSAGE	V         3-0"         FIXED SKYLIGHT         1           2         2-8"         1-4"         FIXED SKYLIGHT         1           DOW SCHEDULE NOTES:         VERIFY STYLES, COLORS, MATERIALS AND HARDWARE WITH DESIGNER           VING         POOM         R.O., MATERIALS AND HARDWARE WITH DESIGNER           UNG         POOM         R.O., WIDTH         HEKRT TYPE / LOCKSET           REMARKS         BASEMENT         9:0"         6:8"           BASEMENT         9:0"         6:8"         PASSAGE           MAIN ENTRY         3:0"         6:8"         PASSAGE           BASEMENT         2:0"         6:8"         PASSAGE           BASEMENT SURPRIS         2:6"         6:8"         PRIVACY           HALL CLOSET         1:10"         6:6"         PASSAGE           BEDROOM         2:6"         6:8"         PRIVACY           HALL LATHROOM         2:4"         6:8"         PRIVACY					-			
DOW SCHEDULE NOTES: VERIFY STYLES, COLORS, MATERIALS AND HARDWARE WITH DESIGNER DOOR SCHEDULE NING ROOM R.O. HEIGHT TYPE / LOCKSET REMARKS BASEMENT 3:0° 6:8° PASSAGE MAIN ENTRY 3:0° 6:8° PASSAGE MAIN ENTRY 3:0° 6:8° PASSAGE BASEMENT STAIRS 2:6° 6:9° PASSAGE BASEMENT STAIRS 2:6° 6:9° PASSAGE BASEMENT STAIRS 2:6° 6:9° PASSAGE BASEMENT STAIRS 2:6° 6:8° PRIVACY ENSUITE 2:0° 6:8° PRIVACY ENSUITE 2:0° 6:8° PRIVACY COFFICE 2:6° 6:8° PRIVACY MUDROOM 2:4° 6:8° PRIVACY MUDROOM 3:0° 6:8° POCKET DOOR MUDROOM 3:0° 6:8° POCKET DOOR MUDROOM 3:0° 6:8° POCKET DOOR	DOW SCHEDULE NOTES:           VERIFY STYLES, COLORS, MATERIALS AND HARDWARE WITH DESIGNER           OOOR SCHEDULE           NING         ROM         R.O.           NAME         WIDTH         HEIGHT         TYPE / LOCKSET         REMARKS           DASEMENT         3-0°         6-8°         PASSAGE						1		
VERIFY STYLES, COLORS, MATERIALS AND HARDWARE WITH DESIGNER           OCCR         SCHEDULE           NING         RO, NAME         RO, WIDTH         RO, HEIGHT         TYPE / LOCKSET         REMARKS           BASEMENT         3'0'         6'-8'         PASSAGE	VERIFY STYLES, COLORS, MATERIALS AND HARDWARE WITH DESIGNER         OCOR SCHEDULE         NIME       R.O., H.O., H.O., TYPE / LOCKSET         BASEMENT       9-0°       6-8°         BASEMENT       9-0°       6-8°         COAT CLOSET       8-0°       6-8°         BASEMENT STAIRS       2-6°       6-8°         BASEMENT STAIRS       2-6°       6-8°         BASEMENT STAIRS       2-6°       6-8°         BASEMENT STAIRS       2-6°       6-8°         BEDROOM       2-6°       6-8°         BEDROOM       2-6°       6-8°         DINGON       2-4°       6-8°         PINVACY	Z	2'-6"	1'-6"	FIXED SKYLIGHT	-	1		
NAME       WIDTH       HEIGHT       TYPE / LOCKSET       REMARKS         BASEMENT       3'-0"       6'-8"       PASSAGE	NAME       WIDTH       HEIGHT       TYPE / LOCKSET       REMARKS         BASEMENT       3-0"       6-8"       PASSAGE         MAIN ENTRY       3-0"       6-8"       ENTRY/DEADBOLT         COAT CLOSET       3-0"       6-8"       PASSAGE         BASEMENT STAIRS       2-6"       6-8"       PASSAGE         HALL CLOSET       1-10"       6-8"       PASSAGE         BEDROOM       2-6"       6-8"       PRIVACY         ENSUITE       2-0"       6-8"       PRIVACY         OFFICE       2-6"       6-8"       PRIVACY         HALL BATHROOM       2-4"       6-8"       PRIVACY         U       MUDROM       3-0"       6-8"       PRIVACY         HALL BATHROOM       2-4"       6-8"       PRIVACY         U       MUDROM       3-0"       6-8"       PRIVACY         MUDROM       3-0"       6-8"       PRIVACY       Image: Company         MUDROM       3-0"       6-8"       PRIVACY       Image: Company         MUDROM/GARAGE       2-8"       6-8"       PRIVACY       Image: Company         MUDROM/GARAGE       2-8"       6-8"       PRIVACY       Image: Company <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>								
MAIN ENTRY3'-0"6'-8"ENTRY/DEADBOLTCOAT CLOSET3'-0"6'-8"PASSAGEBASEMENT STAIRS2'-6"6'-8"PASSAGEHALL CLOSET1'-10"6'-8"PASSAGEBEDROOM2'-6"6'-8"PRIVACYENSUITE2'-0"6'-8"PRIVACYOFFICE2'-6"6'-8"PRIVACYHALL BATHROOM2'-4"6'-8"PRIVACYLAUNDRY3'-0"6'-8"POCKET DOORMUDROOM/GARAGE2'-8"6'-8"POCKET DOORLAUNDRY3'-0"6'-8"POCKET D	MAIN ENTRY       3·0"       6·8"       ENTRY/DEADBOLT         COAT CLOSET       3·0"       6·8"       PASSAGE         BASEMENT STAIRS       2·6"       6·8"       PASSAGE         HALL CLOSET       1·10"       6·8"       PASSAGE         BEDROOM       2·6"       6·8"       PASSAGE         BEDROOM       2·6"       6·8"       PASSAGE         BEDROOM       2·6"       6·8"       PRIVACY         COFFICE       2·6"       6·8"       PRIVACY         HALL BATHROOM       2·4"       6·8"       PRIVACY         LAUNDRY       3·0"       6·8"       POCKET DOOR         MUDROOM/GARAGE       2·8"       6·8"       POCKET DOOR         MUDROOM/GARAGE       2·8"       6·8"       ENTRY/DEADBOLT         SGRAGE/FRONT PORCH       2·8"       6·8"       ENTRY/DEADBOLT         MIN BEDROOM       3·0"       6·8"       PRIVACY         MIN BEDROOM       3·0"       6·8"       PRIVACY         MUDROOM/GARAGE       2·8"       6·8"       ENTRY/DEADBOLT         SGRAGE/FRONT PORCH       2·8"       6·8"       PRIVACY         MAIN BEDROOM       3·0"       6·8"       PRIVACY         Fillet<			HED		.0.			
COAT CLOSET3'-0"6'-8"PASSAGEBASEMENT STAIRS2'-6"6'-8"PASSAGEHALL CLOSET1'-10"6'-8"PASSAGEBEDROOM2'-6"6'-8"PRIVACYENSUITE2'-0"6'-8"PRIVACYOFFICE2'-6"6'-8"PRIVACYHALL BATHROOM2'-4"6'-8"PRIVACYLAUNDRY3'-0"6'-8"PRIVACYMUDROOM/GARAGE2'-6"6'-8"PRIVACY	COAT CLOSET3.0"6.8"PASSAGEBASEMENT STAIRS2'.6"6'.8"PASSAGEHALL CLOSET1'.10"6'.8"PASSAGEBEDROOM2'.6"6'.8"PRIVACYENSUITE2'.0"6'.8"PRIVACYOFFICE2'.6"6'.8"PRIVACYHALL BATHROOM2'.4"6'.8"PRIVACY0LAUNDRY3'.0"6'.8"PRIVACY1MUDROOM/GARAGE2'.8"6'.8"POCKET DOOR2MUDROOM/GARAGE2'.8"6'.8"ENTRY/DEADBOLT3GARAGE/FRONT PORCH2'.8"6'.8"ENTRY/DEADBOLT4OVERHEAD GARAGE DOOR18'.0"7'.0"OVERHEAD GARAGE DOOR5MAIN BEDROOM3'.0"6'.8"PRIVACY6ENSUITE2'.6"6'.8"PRIVACY7TOILET2'.6"6'.8"PRIVACY8ENSUITE2'.6"6'.8"PRIVACY9CVENULE NOTES:002'.6"0'.8"		ROOM	HED	R.O. R.0		YPE / LOCKSET	REMARKS	
BASEMENT STAIRS2'-6"6'-8"PASSAGEHALL CLOSET1'-10"6'-8"PASSAGEBEDROOM2'-6"6'-8"PRIVACYENSUITE2'-0"6'-8"PRIVACYOFFICE2'-6"6'-8"PRIVACYHALL BATHROOM2'-4"6'-8"PRIVACYLAUNDRY3'-0"6'-8"PRIVACYMUDROOM/GARAGE2'-6"6'-8"PCKET DOORHOURDOM/GARAGE2'-8"6'-8"POCKET DOOR	BASEMENT STAIRS       2'-6"       6'-8"       PASSAGE         HALL CLOSET       1'-10"       6'-8"       PASSAGE         BEDROOM       2'-6"       6'-8"       PRIVACY         ENSUITE       2'-0"       6'-8"       PRIVACY         OFFICE       2'-6"       6'-8"       PRIVACY         HALL BATHROOM       2'-4"       6'-8"       PRIVACY         LAUNDRY       3'-0"       6'-8"       PRIVACY         NUDROOM       3'-0"       6'-8"       POCKET DOOR         MUDROOM       3'-0"       6'-8"       POCKET DOOR         MUDROOM/GARAGE       2'-8"       6'-8"       ENTRY/DEADBOLT         GARAGE/FRONT PORCH       2'-8"       6'-8"       ENTRY/DEADBOLT         GARAGE/FRONT PORCH       2'-8"       6'-8"       PRIVACY         MAIN BEDROOM       3'-0"       6'-8"       PRIVACY         MAIN BEDROOM       3'-0"       6'-8"       PRIVACY         MAIN BEDROOM       3'-0"       6'-8"       PRIVACY         F       2'-6"       6'-8"       PRIVACY         MOR       3'-0"       6'-8"       PRIVACY         MAIN BEDROOM       3'-0"       6'-8"       PRIVACY         MAIN BEDRO	NING	ROOM NAME BASEMENT	HED	R.O.         R.G           WIDTH         HE           3'-0"         6'-4	EIGHT T	ASSAGE		
HALL CLOSET1'-10"6'-8"PASSAGEBEDROOM2'-6"6'-8"PRIVACYENSUITE2'-0"6'-8"PRIVACYOFFICE2'-6"6'-8"PRIVACYHALL BATHROOM2'-4"6'-8"PRIVACYLAUNDRY3'-0"6'-8"POCKET DOORMUDROOM/GARAGE2'-8"6'-8"ENTRY/DEADBOLT	HALL CLOSET       1'-10"       6'-8"       PASSAGE         BEDROOM       2'-6"       6'-8"       PRIVACY         ENSUITE       2'-0"       6'-8"       PRIVACY         OFFICE       2'-6"       6'-8"       PRIVACY         HALL BATHROOM       2'-4"       6'-8"       PRIVACY         LAUNDRY       3'-0"       6'-8"       POCKET DOOR         MUDROOM       3'-0"       6'-8"       POCKET DOOR         MUDROOM/GARAGE       2'-8"       6'-8"       ENTRY/DEADBOLT         GARAGE/FRONT PORCH       2'-8"       6'-8"       ENTRY/DEADBOLT         GENSUITE       2'-6"       6'-8"       PRIVACY         MAIN BEDROOM       3'-0"       6'-8"       PRIVACY         Finder       2'-6"       6'-8"       PRIVACY         Finder       2'-6"       6'-8"       PRIVACY         GENSUITE       2'-6"       6'-8"       PRIVACY         Finder       2'-6"	NING	ROOM NAME BASEMENT MAIN ENTRY	HED	R.O.     R.O.       WIDTH     HE       3'-0"     6'-4       3'-0"     6'-4	EIGHT T` -8" P/ -8" El	ASSAGE NTRY/DEADBOL		
ENSUITE2'-0"6'-8"PRIVACYOFFICE2'-6"6'-8"PRIVACYHALL BATHROOM2'-4"6'-8"PRIVACYLAUNDRY3'-0"6'-8"POCKET DOORMUDROOM3'-0"6'-8"POCKET DOORMUDROOM/GARAGE2'-8"6'-8"ENTRY/DEADBOLT	ENSUITE       2'-0"       6'-8"       PRIVACY         OFFICE       2'-6"       6'-8"       PRIVACY         HALL BATHROOM       2'-4"       6'-8"       PRIVACY         LAUNDRY       3'-0"       6'-8"       POCKET DOOR         MUDROOM       3'-0"       6'-8"       POCKET DOOR         MUDROOM/GARAGE       2'-8"       6'-8"       ENTRY/DEADBOLT         GARAGE/FRONT PORCH       2'-8"       6'-8"       ENTRY/DEADBOLT         OVERHEAD GARAGE DOOR       18'-0"       7'-0"       OVERHEAD GARAGE DOOR         MAIN BEDROOM       3'-0"       6'-8"       PRIVACY         ENSUITE       2'-6"       6'-8"       PRIVACY         PRIVACY       PRIVACY/POCKET DOOR       PRIVACY       PRIVACY		ROOM NAME BASEMENT MAIN ENTRY COAT CLOSET		R.O.       R.O.         WIDTH       HE         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4	EIGHT T -8" P/ -8" EI -8" P/	ASSAGE NTRY/DEADBOL ASSAGE		
OFFICE2'-6"6'-8"PRIVACYHALL BATHROOM2'-4"6'-8"PRIVACYLAUNDRY3'-0"6'-8"POCKET DOORMUDROOM3'-0"6'-8"POCKET DOORMUDROOM/GARAGE2'-8"6'-8"ENTRY/DEADBOLT	OFFICE       2'-6"       6'-8"       PRIVACY         HALL BATHROOM       2'-4"       6'-8"       PRIVACY         LAUNDRY       3'-0"       6'-8"       POCKET DOOR         MUDROOM       3'-0"       6'-8"       POCKET DOOR         MUDROOM/GARAGE       2'-8"       6'-8"       ENTRY/DEADBOLT         GARAGE/FRONT PORCH       2'-8"       6'-8"       ENTRY/DEADBOLT         OVERHEAD GARAGE DOOR       18'-0"       7'-0"       OVERHEAD GARAGE DOOR         MAIN BEDROOM       3'-0"       6'-8"       PRIVACY         MUDROOM       3'-0"       6'-8"       PRIVACY         For the privacy       6'-8"       PRIVACY       OVERHEAD GARAGE DOOR         TOILET       2'-6"       6'-8"       PRIVACY/POCKET DOOR         OP SCHEDULE ENOTES:       6'-8"       PRIVACY/POCKET DOOR       TOILET		ROOM NAME BASEMENT MAIN ENTRY COAT CLOSET BASEMENT STA		R.O.       R.O.         WIDTH       HE         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4         2'-0"       6'-4	EIGHT T -8" P/ -8" EI -8" P/ -8" P/	ASSAGE NTRY/DEADBOL ASSAGE ASSAGE		
HALL BATHROOM2'-4"6'-8"PRIVACY0LAUNDRY3'-0"6'-8"POCKET DOOR1MUDROOM3'-0"6'-8"POCKET DOOR2MUDROOM/GARAGE2'-8"6'-8"ENTRY/DEADBOLT	HALL BATHROOM       2'-4"       6'-8"       PRIVACY         0       LAUNDRY       3'-0"       6'-8"       POCKET DOOR         1       MUDROOM       3'-0"       6'-8"       POCKET DOOR         2       MUDROOM/GARAGE       2'-8"       6'-8"       POCKET DOOR         3       GARAGE/FRONT PORCH       2'-8"       6'-8"       ENTRY/DEADBOLT         4       OVERHEAD GARAGE DOOR       18'-0"       7'-0"       OVERHEAD GARAGE DOOR         5       MAIN BEDROOM       3'-0"       6'-8"       PRIVACY         6       ENSUITE       2'-6"       6'-8"       PRIVACY/ POCKET DOOR         7       TOILET       2'-6"       6'-8"       PRIVACY/ POCKET DOOR		ROOM NAME BASEMENT MAIN ENTRY COAT CLOSET BASEMENT STA HALL CLOSET		R.O.       R.O.         WIDTH       HE         3'-0"       6'-4         3'-0"       6'-4         2'-0"       6'-4         1'-10"       6'-4	EIGHT T -8" P/ -8" EI -8" P/ -8" P/ -8" P/	ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE		
DLAUNDRY3'-0"6'-8"POCKET DOOR1MUDROOM3'-0"6'-8"POCKET DOOR2MUDROOM/GARAGE2'-8"6'-8"ENTRY/DEADBOLT	D       LAUNDRY       3'-0"       6'-8"       POCKET DOOR         1       MUDROOM       3'-0"       6'-8"       POCKET DOOR         2       MUDROOM/GARAGE       2'-8"       6'-8"       ENTRY/DEADBOLT         3       GARAGE/FRONT PORCH       2'-8"       6'-8"       ENTRY/DEADBOLT         4       OVERHEAD GARAGE DOOR       18'-0"       7'-0"       OVERHEAD GARAGE DOOR         5       MAIN BEDROOM       3'-0"       6'-8"       PRIVACY         6       ENSUITE       2'-6"       6'-8"       PRIVACY/ POCKET DOOR         7       TOILET       2'-6"       6'-8"       PRIVACY/ POCKET DOOR		ROOM NAME BASEMENT MAIN ENTRY COAT CLOSET BASEMENT STA HALL CLOSET BEDROOM ENSUITE		R.O.       R.O.         WIDTH       HE         3'-0"       6'-4         3'-0"       6'-4         2'-6"       6'-4         1'-10"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-0"       6'-4	EIGHT T -8" P/ -8" EI -8" P/ -8" P/ -8" P/ -8" PI -8" PI	ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY		
1       MUDROOM       3'-0"       6'-8"       POCKET DOOR         2       MUDROOM/GARAGE       2'-8"       6'-8"       ENTRY/DEADBOLT	1       MUDROOM       3'-0"       6'-8"       POCKET DOOR         2       MUDROOM/GARAGE       2'-8"       6'-8"       ENTRY/DEADBOLT         3       GARAGE/FRONT PORCH       2'-8"       6'-8"       ENTRY/DEADBOLT         4       OVERHEAD GARAGE DOOR       18'-0"       7'-0"       OVERHEAD GARAGE DOOR         5       MAIN BEDROOM       3'-0"       6'-8"       PRIVACY         6       ENSUITE       2'-6"       6'-8"       PRIVACY/ POCKET DOOR         7       TOILET       2'-6"       6'-8"       PRIVACY/ POCKET DOOR		ROOM NAME BASEMENT MAIN ENTRY COAT CLOSET BASEMENT STA HALL CLOSET BEDROOM ENSUITE OFFICE	NRS	R.O.       R.O.         WIDTH       HE         3'-0"       6'-4         3'-0"       6'-4         2'-6"       6'-4         1'-10"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4	EIGHT T -8" P, -8" EI -8" P, -8" P, -8" P, -8" PI -8" PI -8" PI	ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY		
2 MUDROOM/GARAGE 2'-8" 6'-8" ENTRY/DEADBOLT	2       MUDROOM/GARAGE       2'-8"       6'-8"       ENTRY/DEADBOLT         3       GARAGE/FRONT PORCH       2'-8"       6'-8"       ENTRY/DEADBOLT         4       OVERHEAD GARAGE DOOR       18'-0"       7'-0"       OVERHEAD GARAGE DOOR         5       MAIN BEDROOM       3'-0"       6'-8"       PRIVACY         6       ENSUITE       2'-6"       6'-8"       PRIVACY/ POCKET DOOR         7       TOILET       2'-6"       6'-8"       PRIVACY/ POCKET DOOR		ROOM NAME BASEMENT MAIN ENTRY COAT CLOSET BASEMENT STA HALL CLOSET BEDROOM ENSUITE OFFICE HALL BATHROC	NRS	R.O.       R.O.         WIDTH       HE         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4	EIGHT T -8" P, -8" P,	ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY RIVACY		
3 GARAGE/FRONT PORCH 2'-8" 6'-8" ENTRY/DEADBOLT	4       OVERHEAD GARAGE DOOR       18'-0"       7'-0"       OVERHEAD GARAGE DOOR         5       MAIN BEDROOM       3'-0"       6'-8"       PRIVACY         6       ENSUITE       2'-6"       6'-8"       PRIVACY/ POCKET DOOR         7       TOILET       2'-6"       6'-8"       PRIVACY/ POCKET DOOR	NING	ROOM NAME BASEMENT MAIN ENTRY COAT CLOSET BASEMENT STA HALL CLOSET BEDROOM ENSUITE OFFICE HALL BATHROC LAUNDRY	NRS	R.O.       R.O.         WIDTH       HE         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         3'-0"       6'-4	EIGHT T -8" P, -8" El -8" P, -8" P, -8" Pl -8" Pl -8" Pl -8" Pl -8" Pl	ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY RIVACY OCKET DOOR		
	5       MAIN BEDROOM       3'-0"       6'-8"       PRIVACY         6       ENSUITE       2'-6"       6'-8"       PRIVACY/ POCKET DOOR         7       TOILET       2'-6"       6'-8"       PRIVACY/ POCKET DOOR	NING	ROOM NAME BASEMENT MAIN ENTRY COAT CLOSET BASEMENT STA HALL CLOSET BEDROOM ENSUITE OFFICE HALL BATHROC LAUNDRY MUDROOM	NRS	R.O.       R.O.         WIDTH       HE         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         3'-0"       6'-4         3'-0"       6'-4	EIGHT T -8" P, -8" El -8" P, -8" P, -8" P, -8" Pl -8" Pl -8" Pl -8" Pl -8" Pl -8" Pl	ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY RIVACY OCKET DOOR OCKET DOOR		
4 OVERHEAD GARAGE DOOR 18'-0" 7'-0" OVERHEAD GARAGE DOOR	6       ENSUITE       2'-6"       6'-8"       PRIVACY/ POCKET DOOR         7       TOILET       2'-6"       6'-8"       PRIVACY/ POCKET DOOR	NING	ROOM NAME BASEMENT MAIN ENTRY COAT CLOSET BASEMENT STA HALL CLOSET BEDROOM ENSUITE OFFICE HALL BATHROC LAUNDRY MUDROOM/GAF	NIRS DM	R.O.       R.O.         WIDTH       HE         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4         2'-6"       6'-4         1'-10"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4         2'-8"       6'-4	EIGHT       T         -8"       P,         -8"       P, <t< td=""><td>ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY OCKET DOOR OCKET DOOR NTRY/DEADBOL</td><td>.T       .T      </td><td></td></t<>	ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY OCKET DOOR OCKET DOOR NTRY/DEADBOL	.T       .T	
	7 TOILET 2'-6" 6'-8" PRIVACY/ POCKET DOOR	NING	ROOM NAME BASEMENT MAIN ENTRY COAT CLOSET BASEMENT STA HALL CLOSET BEDROOM ENSUITE OFFICE HALL BATHROC LAUNDRY MUDROOM/GAF GARAGE/FRON	M AIRS M AGE T PORCH	R.O.       R.G.         WIDTH       HE         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-8"       6'-4	EIGHT       T         -8"       P,         -8"       P, <t< td=""><td>ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY OCKET DOOR OCKET DOOR OCKET DOOR NTRY/DEADBOL NTRY/DEADBOL</td><td>.T         .T        </td><td></td></t<>	ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY OCKET DOOR OCKET DOOR OCKET DOOR NTRY/DEADBOL NTRY/DEADBOL	.T         .T	
		NING	ROOM NAME BASEMENT MAIN ENTRY COAT CLOSET BASEMENT STA HALL CLOSET BEDROOM ENSUITE OFFICE HALL BATHROO LAUNDRY MUDROOM/GAF GARAGE/FRON OVERHEAD GAI MAIN BEDROOM	NIRS	R.O.       R.O.         WIDTH       HE         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         3'-0"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4	EIGHT       T         -8"       P,         -8"       P, <t< td=""><td>ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY OCKET DOOR OCKET DOOR OCKET DOOR NTRY/DEADBOL NTRY/DEADBOL VERHEAD GARA RIVACY</td><td>T T T T AGE DOOR</td><td></td></t<>	ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY OCKET DOOR OCKET DOOR OCKET DOOR NTRY/DEADBOL NTRY/DEADBOL VERHEAD GARA RIVACY	T T T T AGE DOOR	
		NING	ROOM NAME BASEMENT MAIN ENTRY COAT CLOSET BASEMENT STA HALL CLOSET BEDROOM ENSUITE OFFICE HALL BATHROO LAUNDRY MUDROOM/GAF GARAGE/FRON OVERHEAD GAI MAIN BEDROOM ENSUITE	NIRS	R.O.       R.O.         WIDTH       HE         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         3'-0"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         3'-0"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         3'-0"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4	EIGHT       T         -8"       P,         -8"       P, <t< td=""><td>ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY OCKET DOOR OCKET DOOR OCKET DOOR NTRY/DEADBOL NTRY/DEADBOL VERHEAD GARA RIVACY POCKE</td><td>T T T T T T T T T T T T T T T T T T T</td><td></td></t<>	ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY OCKET DOOR OCKET DOOR OCKET DOOR NTRY/DEADBOL NTRY/DEADBOL VERHEAD GARA RIVACY POCKE	T T T T T T T T T T T T T T T T T T T	
		NING	ROOM NAME BASEMENT MAIN ENTRY COAT CLOSET BASEMENT STA HALL CLOSET BEDROOM ENSUITE OFFICE HALL BATHROO LAUNDRY MUDROOM/GAF GARAGE/FRON OVERHEAD GAI MAIN BEDROOM ENSUITE	NIRS	R.O.       R.O.         WIDTH       HE         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         3'-0"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         3'-0"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         3'-0"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4	EIGHT       T         -8"       P,         -8"       P, <t< td=""><td>ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY OCKET DOOR OCKET DOOR OCKET DOOR NTRY/DEADBOL NTRY/DEADBOL VERHEAD GARA RIVACY POCKE</td><td>T T T T T T T T T T T T T T T T T T T</td><td></td></t<>	ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY OCKET DOOR OCKET DOOR OCKET DOOR NTRY/DEADBOL NTRY/DEADBOL VERHEAD GARA RIVACY POCKE	T T T T T T T T T T T T T T T T T T T	
OR SCHEDULE NOTES: VERIFY STYLES, COLORS, MATERIALS AND HARDWARE WITH DESIGNER		NING         2         3         4         5         6         1        <	ROOM NAME BASEMENT MAIN ENTRY COAT CLOSET BASEMENT STA HALL CLOSET BEDROOM ENSUITE OFFICE HALL BATHROC LAUNDRY MUDROOM/GAF GARAGE/FRON OVERHEAD GAI MAIN BEDROOM ENSUITE TOILET	AIRS	R.O.       R.G.         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         3'-0"       6'-4         3'-0"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4	EIGHT       T         -8"       P,	ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY OCKET DOOR OCKET DOOR OCKET DOOR NTRY/DEADBOL NTRY/DEADBOL VERHEAD GARA RIVACY/ POCKE RIVACY/ POCKE	T T T T T T T T T T T T T T T T T T T	DVATION ONS FAMILY RIDGE RD.
DR SCHEDULE NOTES: VERIFY STYLES, COLORS, MATERIALS AND HARDWARE WITH DESIGNER		NING	ROOM NAME BASEMENT MAIN ENTRY COAT CLOSET BASEMENT STA HALL CLOSET BEDROOM ENSUITE OFFICE HALL BATHROC LAUNDRY MUDROOM/GAF GARAGE/FRON OVERHEAD GAI MAIN BEDROOM ENSUITE TOILET	AIRS	R.O.       R.G.         3'-0"       6'-4         3'-0"       6'-4         3'-0"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         3'-0"       6'-4         3'-0"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-8"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4         2'-6"       6'-4	EIGHT       T         -8"       P,         -8"       P, <td>ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY OCKET DOOR OCKET DOOR OCKET DOOR NTRY/DEADBOL NTRY/DEADBOL VERHEAD GARA RIVACY/ POCKE RIVACY/ POCKE</td> <td>T T T T T T T T T T T T T T T T T T T</td> <td>EAMILY</td>	ASSAGE NTRY/DEADBOL ASSAGE ASSAGE ASSAGE RIVACY RIVACY RIVACY OCKET DOOR OCKET DOOR OCKET DOOR NTRY/DEADBOL NTRY/DEADBOL VERHEAD GARA RIVACY/ POCKE RIVACY/ POCKE	T T T T T T T T T T T T T T T T T T T	EAMILY

SKYLIGHT	
	NORTH ELEV. INSIDE COURTYARD

PROJECT NUMBER: 800 DATE: DEC. 9, 2020 DRAWN BY: L NOGGLE



SCALE: 1/4"=1'-0"











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1620 S. Pickwicl Bloomington, Ir 47401 US, susan@susanyeleyh 812,340.13 susanyeleyhom	ndiana A nomes.com 189
	INDIANA
RESIDENTIAL RENOVATION GRAY LYONS FAMILY	Ū.
RESIDENTIAL RENOVATION GRAY LYONS	800 S. PLEASANT RIDGE RD. BLOOMINGTON
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PROJECT NU DATE:	MBER: 800
DEC. 9 DRAWN BY:	, 2020

L NOGGLE



