🚯 City of Madison

Proposed Conditional Use

Location 2406 Waunona Way

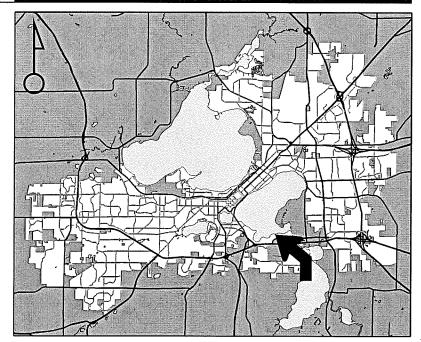
Project Name Koller Remodel

Applicant Wolfgang Koller/ Jesus Abreu – Bouril Design Studio

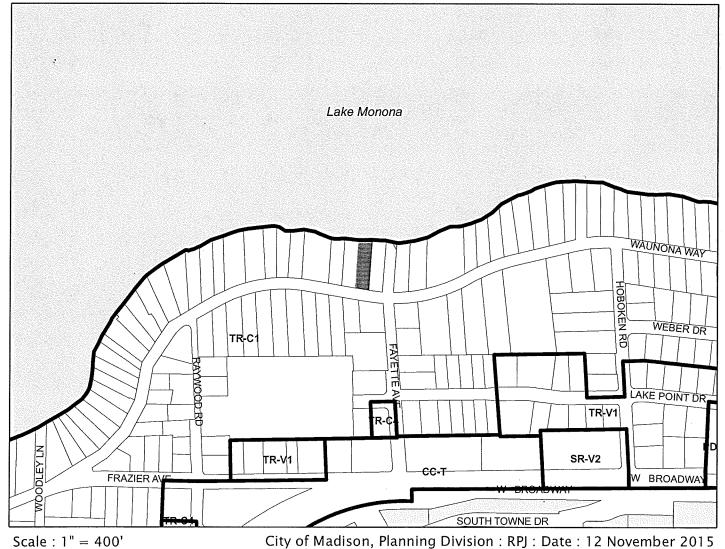
Existing Use Single-family residence

Proposed Use Construct addition to existing single-family residence and construct a detached accessory building on lakefront lot

Public Hearing Date Plan Commission 16 November 2015



For Questions Contact:Kevin Firchow at: 267-1150 or kfirchow@cityofmadison.com or City Planning at 266-4635



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🛞 City of Madison

2406 Waunona Way



Date of Aerial Photography : Spring 2013

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LAND USE APPLICATION

CITY OF MADISON

Madiscon	FOR OFFICE USE ONLY:
215 Martin Luther King Jr. Blvd; Room LL-100 PO Box 2985; Madison, Wisconsin 53701-2985 Phone: 608.266.4635 Facsimile: 608.267.8739	Amt. Paid <u>600</u> Receipt No. <u>733-0003</u> Date Received <u>10[7][15</u> Received By <u>7014</u> .
 All Land Use Applications should be filed with the Zoning Administrator at the above address. 	Parcel No. <u>07/0-194-0312-1</u> Aldermanic District <u>14</u> <u>CARTRIC</u>
• The following information is required for all applications for Plan Commission review except subdivisions or land divisions, which should be filed using the <u>Subdivision Application</u> .	Zoning District $\underline{TR - Cl}$ Special Requirements Review Required By: \Box Urban Design Commission Δ Plan Commission
 This form may also be completed online at: www.cityofmadison.com/developmentcenter/landdevelopment 	Common Council Other: Form Effective: February 21, 2013
1. Project Address: 2406 WAVNONA WAY Project Title (if any): HOUSE AIts RATION / REM	, MADISON WI DDOL & NEW GARAGE BIDG.
2. This is an application for (Check all that apply to your Land	Use Application):
Zoning Map Amendment from	to
□ Major Amendment to Approved PD-GDP Zoning □	Major Amendme
Review of Alteration to Planned Development (By Plan Con	nmission)
Conditional Use, or Major Alteration to an Approved Condit	h hurch h
Demolition Permit	00058
Other Requests:	
3. Applicant, Agent & Property Owner Information: Applicant Name: Wolfgang Kolley Compa	Man 1 415 57712
Street Address: <u>2406 Wawnona WAY</u> City/State: Telephone: (<u>608) 395-2852</u> Fax: (<u>414) 915-9110</u>	
Project Contact Person: TESUS ABRED Compa	Iny: BOURI DESIGN STUDIO
Street Address: 6423 Odana Rd, # 2 City/State:	
Property Owner (if not applicant):	*
Street Address: City/State:	Zip:
4. Project Information:	
Provide a brief description of the project and all proposed uses of th & UVINS), NEW Building Garage, and NEW	MASICIE DUTTO (OFFICIE OCUCI).
Development Schedule: Commencement	Completion 56P TEMBER 0200.2016

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5. Required Submittal Information

All Land Use applications are required to include the following:

Project Plans including:*

- /. Site Plans (fully dimensioned plans depicting project details including all lot lines and property setbacks to buildings; demolished/proposed/altered buildings; parking stalls, driveways, sidewalks, location of existing/proposed signage; HVAC/Utility location and screening details; useable open space; and other physical improvements on a property)
- Grading and Utility Plans (existing and proposed)
- Landscape Plan (including planting schedule depicting species name and planting size) .
- Building Elevation Drawings (fully dimensioned drawings for all building sides, labeling primary exterior materials)
- Floor Plans (fully dimensioned plans including interior wall and room location) **~**•

Provide collated project plan sets as follows:

- Seven (7) copies of a full-sized plan set drawn to a scale of 1 inch = 20 feet (folded or rolled and stapled)
- Twenty Five (25) copies of the plan set reduced to fit onto 11 X 17-inch paper (folded and stapled)
- One (1) copy of the plan set reduced to fit onto 8 ½ X 11-inch paper
- * For projects requiring review by the Urban Design Commission, provide Fourteen (14) additional 11x17 copies of the plan set/ In addition to the above information, all plan sets should also include: 1) Colored elevation drawings with shadow lines and a list of exterior building materials/colors; 2) Existing/proposed lighting with photometric plan & fixture cutsheet; and 3) Contextual site plan information including photographs and layout of adjacent buildings and structures. The applicant shall bring samples of exterior building materials and color scheme to the Urban Design Commission meeting.

Letter of Intent: Provide one (1) Copy per Plan Set describing this application in detail including, but not limited to:

Project Team

- **Building Square Footage**
- **Existing Conditions** Project Schedule
- Number of Dwelling Units
- Auto and Bike Parking Stalls
- Proposed Uses (and ft² of each)
- Hours of Operation

Lot Coverage & Usable Open Space Calculations

Estimated Project Cost

Value of Land

- Number of Construction & Full-Time Equivalent Jobs Created
- Public Subsidy Requested

Filing Fee: Refer to the Land Use Application Instructions & Fee Schedule. Make checks payable to: City Treasurer.

 \sim Electronic Submittal: All applicants are required to submit copies of all items submitted in hard copy with their application as Adobe Acrobat PDF files on a non-returnable CD to be included with their application materials, or by e-mail to pcapplications@cityofmadison.com.

Additional Information may be required, depending on application. Refer to the Supplemental Submittal Requirements.

6. Applicant Declarations

Pre-application Notification: The Zoning Code requires that the applicant notify the district alder and any nearby XI. neighborhood and business associations in writing no later than 30 days prior to FILING this request. List the alderperson, neighborhood association(s), and business association(s) AND the dates you sent the notices:

ightarrow If a waiver has been granted to this requirement, please attach any correspondence to this effect to this form.

Pre-application Meeting with Staff: Prior to preparation of this application, the applicant is required to discuss the proposed development and review process with Zoning and Planning Division staff; note staff persons and date.

ate: 9-22-2015 Planning Staff: KENIN FILMEN Date: 9-12-2015 Zoning Staff: JEHLY KIL

The applicant attests that this form is accurately completed and all required materials are submitted:	
Name of Applicant Way and Relationship to Property: Owner	
Authorizing Signature of Property Owner Wolfgang Kollor Date Springber 20	1 11
Authorizing Signature of Property/Owner Wolfgang Kollor Date September 20	; u



October 07, 2015

LETTER OF INTENT PROJECT: 240

FROJECT.

2406 Waunona Way Madison, WI 53713

Planning Commission – City of Madison, Wl 210 Martin Luther King, Jr. Blvd. Room 201 Madison, Wl

Dear members,

The intention of this submittal to receive the "Approved Conditional Use" to remodel/ Alteration of the property located at 2406 Waunona Way, Madison WI – Monona Lake front Lot.

I would like to do a brief explanation of the scope of the project described above.

The original house was constructed in 1942, with very little updates or renovations since it was built. The house has three main levels:

- Main Entrance or Intermediate level (Foyer, Kitchen, Living and dining areas),
- Lower level (1) Car garage, laundry and mechanical room, and
- Upper level (2) Bedrooms w/ (1) bath.

The actual square footage is 1,242 Sq.Ft., covering just a 10% of the lot.

The value of the land is: \$310,600 and Improvements is: \$184,400 (based on 2015 City Assessor records)

The scope of the project is:

Main entrance level: build a detached (3 stalls) car garage; expand the Foyer and Kitchen area.

Lower level: reconfigured and create a functional space based on owner needs.

Upper level: build a flexible space, and build the Master Suite (2nd floor).

Exterior Site: Adding a new courtyard area between new garage and the new kitchen expansion, adding some pervious walkways, and infill and regrade actual contours (covering more than 50% of the actual garage wall (lower level) to comply with the city ordinance.

For exterior wall finishes: Combination of Stucco (EIFS), Existing and new full brick wall finish (matching existing), and new vertical metal siding.

The entire roof will be replaced it; and we will be introducing a metal roof panel system.

After the project is completed, the new footprint for the renovated house will be 3,660 Sq.Ft, with a lot coverage ratio of 30%.

About project schedule:

- Start Construction; March 01st, 2016.
- Completion: September 02nd, 2016.

Attached to this letter, you can find a few renderings of the proposed renovation.

Sincerely,

Jesus Abreu, Architectural Designer Bouril Design Studio, LLC

Architecture

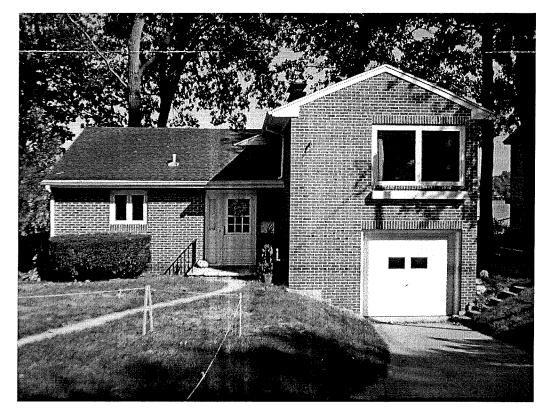
Interior Design Master Planning Page 1 of 1

Design Consultation

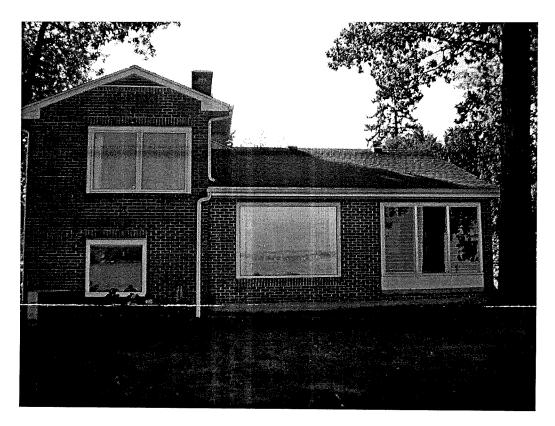




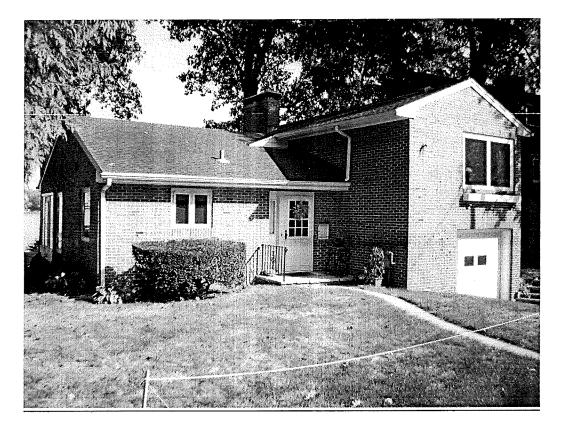
2406 Waunona Way – Existing Conditions



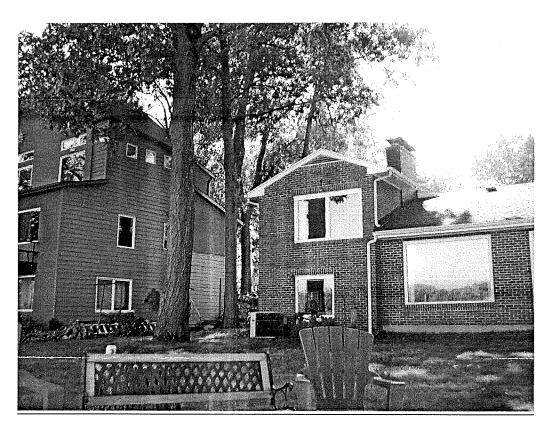
STREET SIDE VIEW



LAKEFRONT VIEW



KITCHEN/ MAIN FOYER VIEW



PROPERTY ACTUAL CONDITION

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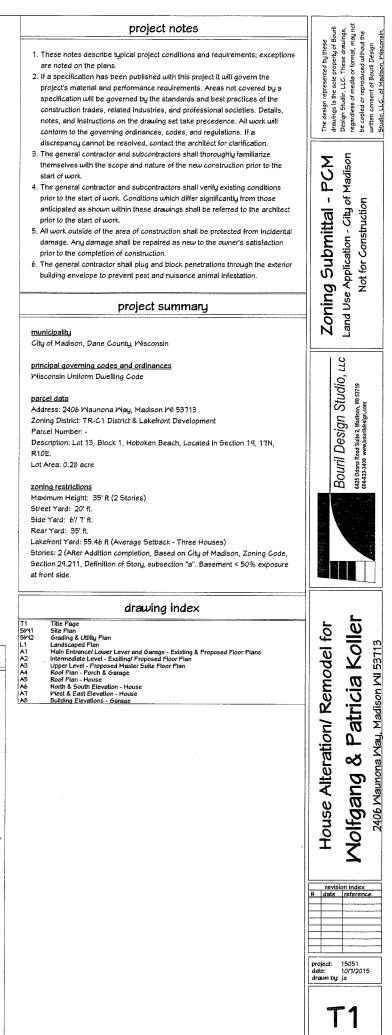
House Alteration/ Remodel

for

Wolfgang Koller & Patrica Gabarra

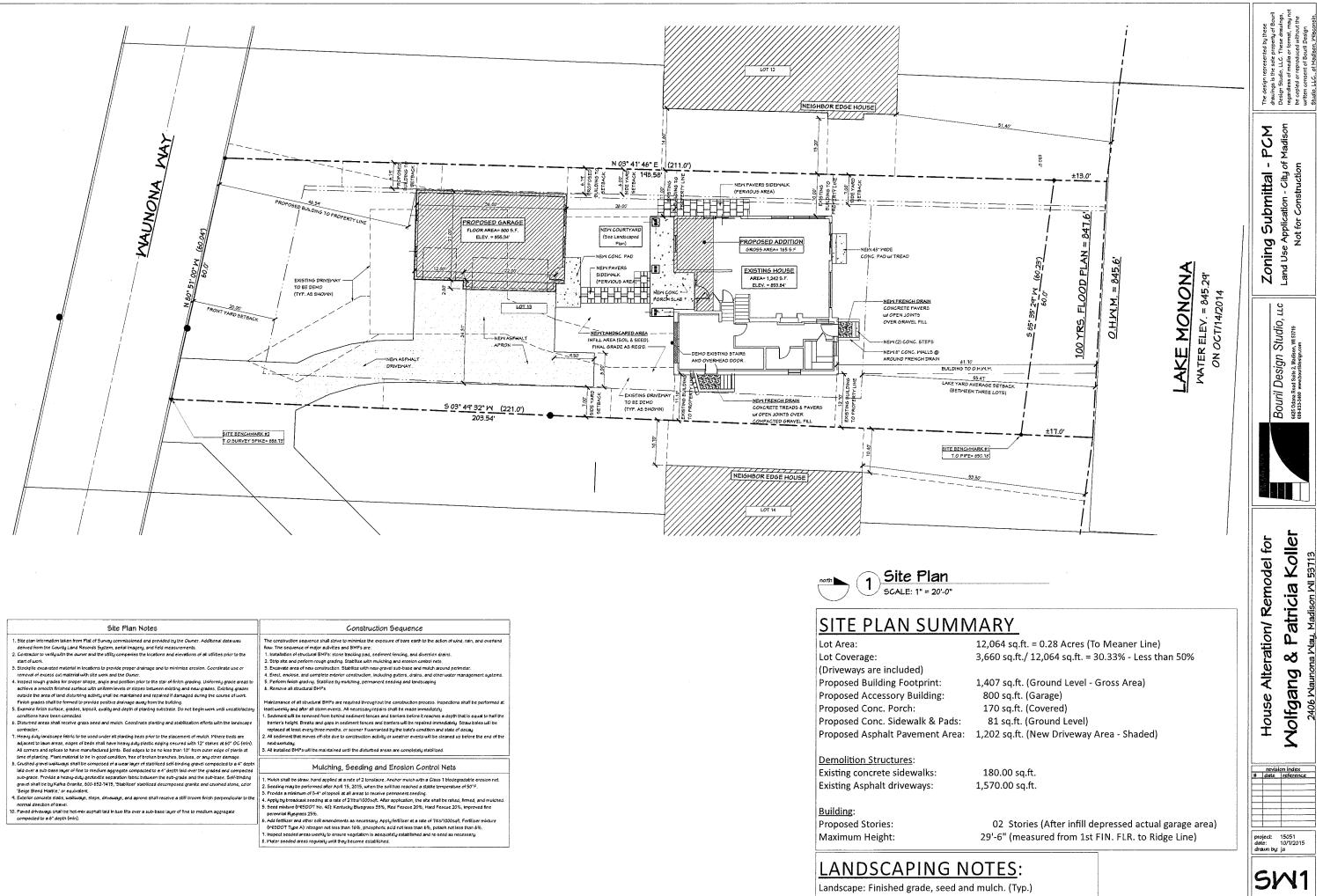


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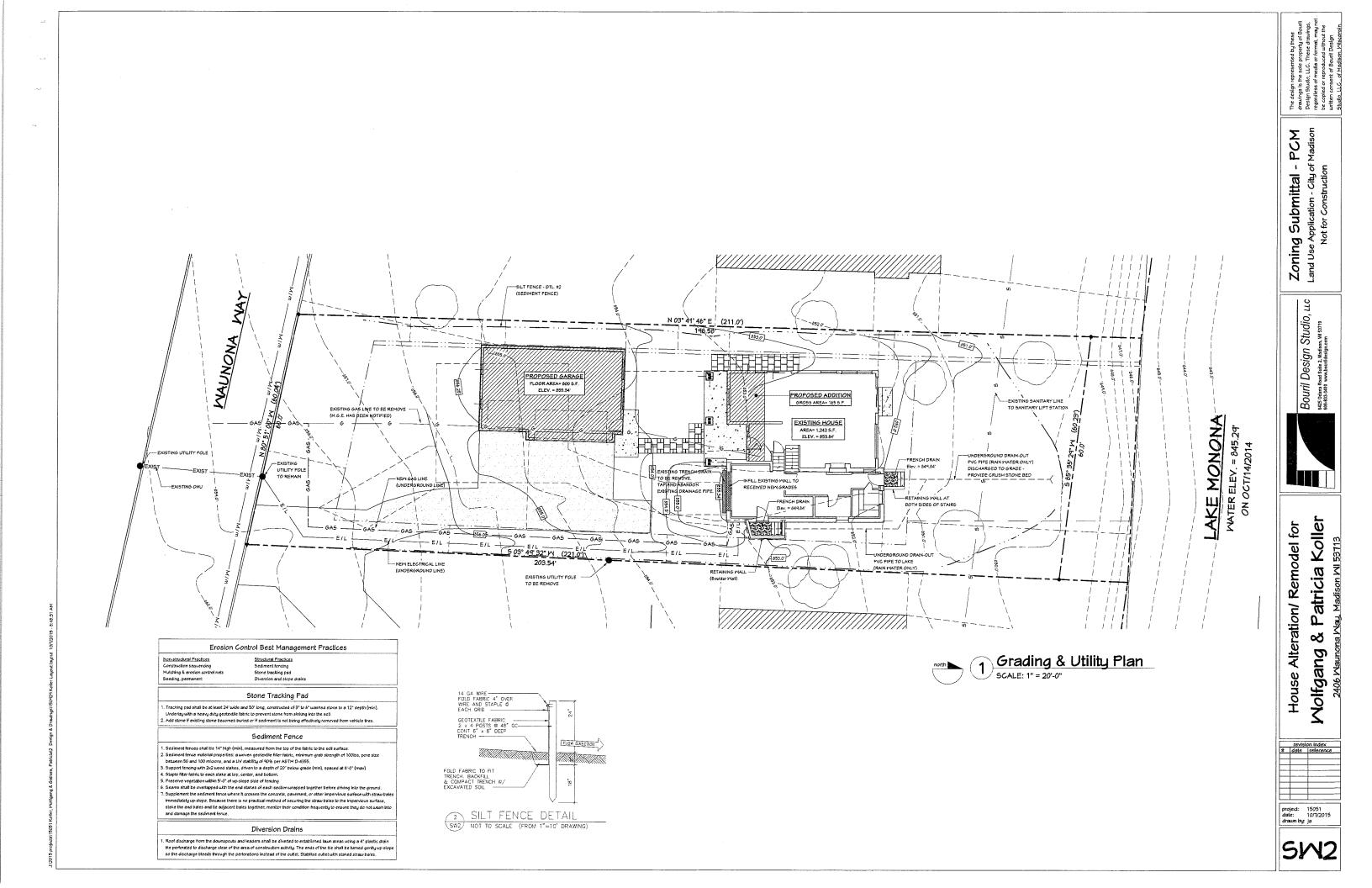


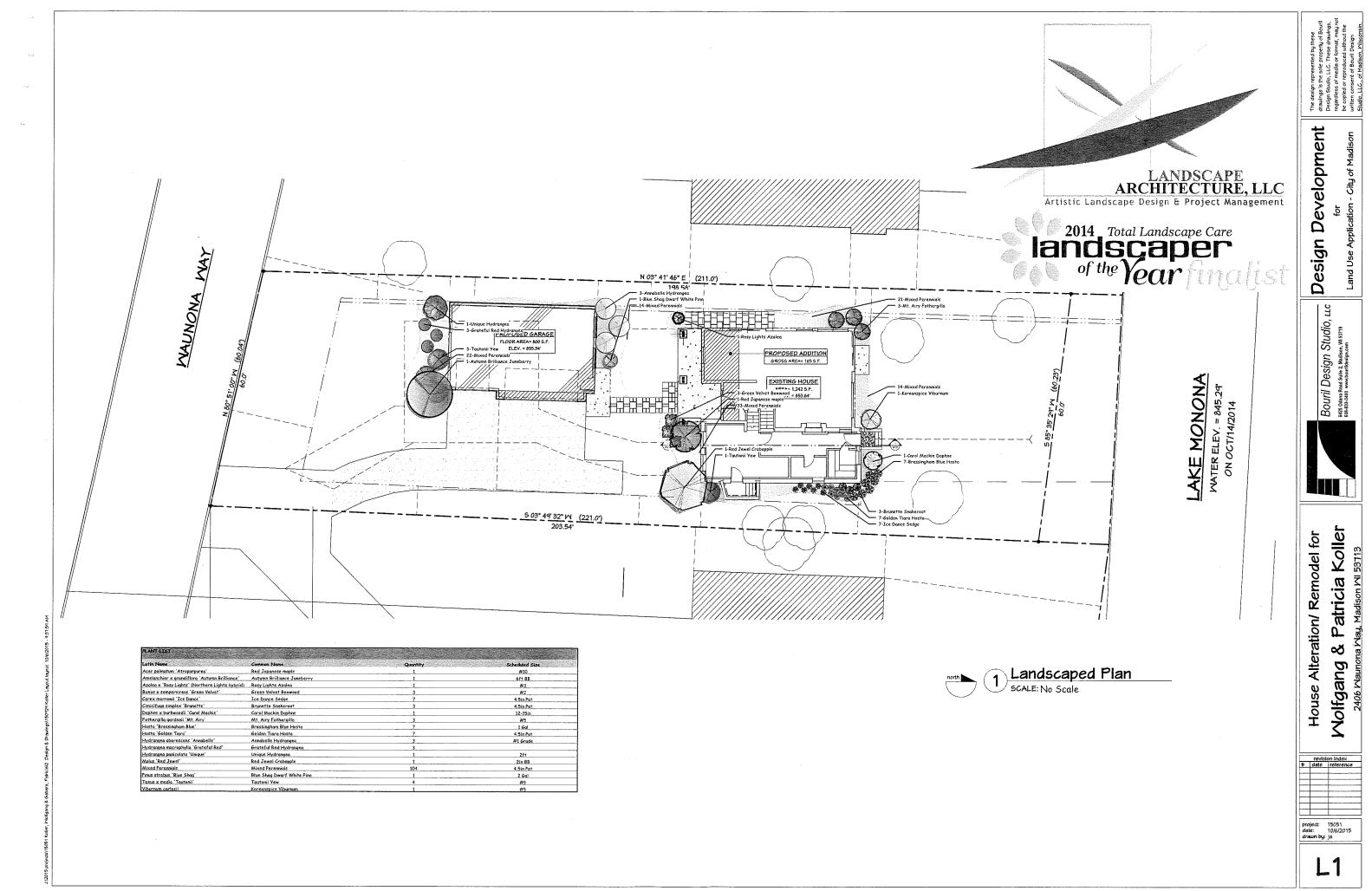
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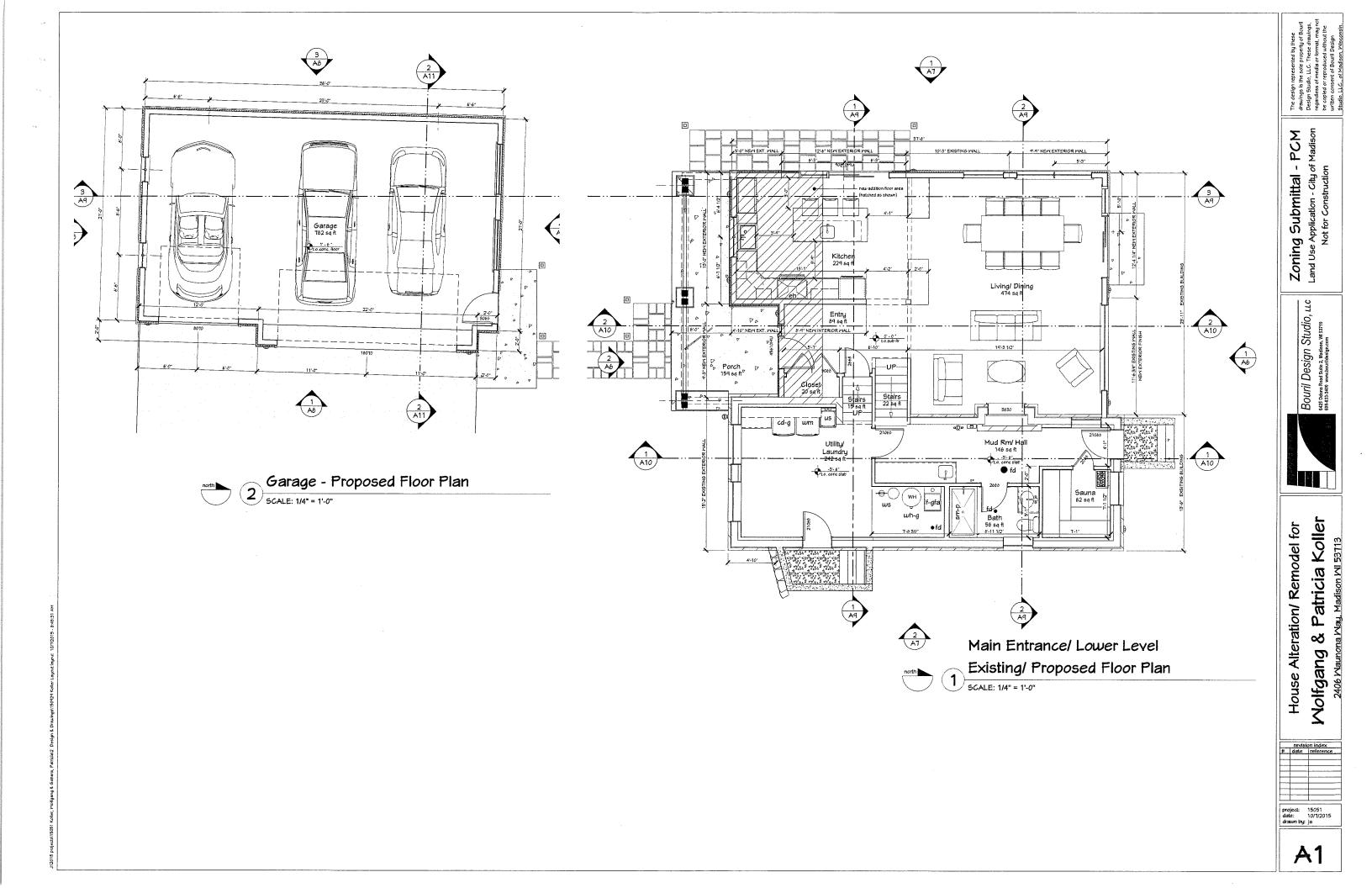


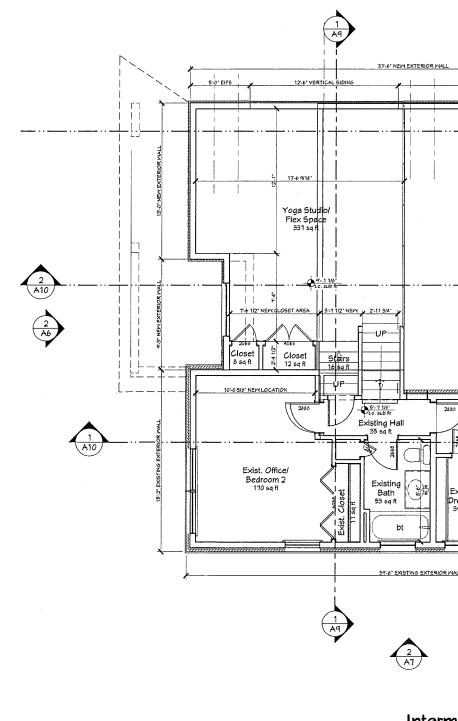
Site Plan Notes	Construction Sequence
Site plan information taken from Plat of Survey commissioned and provided by the Quiner. Additional data was derived from the County Land Records System, aerial Imageny, and field measurements. Contractor to verify with the owner and the utility companies the locations and elevations of all utilities prior to the start of work. Stockpile excavated material in locations to provide proper drainage and to minimize erosion. Coordinate use or removal of excess aut metrical with site up provide proper drainage and to minimize erosion. Coordinate use or removal of excess aut metrical with site up provide proper drainage and to minimize erosion. Coordinate use or removal of excess aut metrical with site up provide proper drainage and to minimize erosion. Coordinate use or removal of excess aut metrical with site up provide proper drainage and to minimize erosion. Coordinate use or removal of excess autoritical with site up provide proper drainage and to minimize erosion. Coordinate use or removal of excess autoritical with site up provide proper drainage and to minimize erosion. Coordinate erosion for excess autoritical with site up provide proper drainage and to minimize erosion. Coordinate use or removal of excess autoritical with site up provide proper drainage and to minimize erosion. Coordinate erosion for excess autoritical with site up provide proper drainage and to minimize erosion. Coordinate erosion for excess autoritical with site up provide proper drainage and to minimize erosion. Coordinate erosion for excess autoritical with site to provide proper provide proper for the site of finits provide grade areas to for the site of the erosion and the erosion for the site of finits provide. Provide areas to for the site of the erosion erosion for the site of finits provide. Provide areas to for the erosion erosion for the erosion erosion for the site of finits provide. Provide erosion for the erosion	The construction sequence shall strive to minimize the exposure of bare earth to the action of wind, rain, a facw. The sequence of major activities and BMPs are: 1. Installation of structural BMPs: stone tracking pad, sediment fending, and diversion drains. 2. Strip site and perform rough grading. Stabilize unit muching and crossion control nets. 3. Excavate area of neu construction. Stabilize with neu gravel sub-base and much around perimeter. 4. Erect, enclose, and complete coterior construction, including guiters, drains, and other user managem 5. Perform finish grading. Stabilize unit, permanent seeding and Landscaping
achieve a smooth finished surface with uniform levels or skopes between existing and new grades. Existing grades outside the area of land disturbing activity shall be maintained and repaired if damaged during the course of work	6. Remove all structural BMPs.
Finitel grades shall be formed to provide positive dranage away from the building. Examine finish surface, grades, topsoil, quality and depth of planting substrate. Do not begin work until unsatisfactory conflores have been corrected. Disturted areas shall receive grass seed and mulch. Coordinate planting and stabilization efforts with the landscape contractor. Heavy drug landscape fabric to be used under all planting beds prior to the placement of mulch. Where beds are adjuent to lawn reas, edges of beds shall have having udua plastic deging secured until "2" states at 60° CO (min). All conters and splices to have manufactured pints. Bed edges to be no less than 16° from outer edge of plants at the of planting. Plant material to be in ood condition, free of broken haven.by his praviles, the states.	Mathemande dral structural BMFs are required throughout fins construction process. Inspections shall be least weekly and after all storm vents. All necessary repairs shall be made immediately 1. Sedment will be removed from behind a ediment finess and parties before it reaches a depth that is eq behint's height. Breats and ages in sedment fences and parties will be repaired immediately Strau be replaced in tests verspittere months, or sooner it warraited by the test's confiden and state of accurs. 2. All sediment that moves of site due to construction activity or weather events will be cleaned up before i ned workday. 3. All installed BMFs will be maintained until the disturbed areas are completely stabilized.
. Crushed gravel wakways shall be composed of a wear layer of stabilized self-binding gravel compacted to a 4" deptn laid over a sub-base layer of fine to medium aggregate compacted to a 4" depth laid over the graded and compacted	Mulching, Seeding and Erosion Control Nets
sub-grade. Provide a heavy-duby geotextile separation fabric between the sub-grade and the sub-base. Self-binding graved fault be by Kaha Granike, 500-552-1145, Stabilizer stabilizer decomposed granite and crushed stone, color "Beige Blend Mattei", or equivalent. Exterior concrete stabs, walkuways, stops, driveways, and aprons shall receive a stiff broom finish perpendicular to the normal direction of tavel. Paved driveways shall be hold mix sophalt taid in two lifes over a sub-base layer of fine to medium aggregate compacted to a 6° depth (min).	Much shall be straw, hand applied at a rate of 2 tons/acre. Anchor mulch with a Class 1 biodegradable et 2. Seeding may be performed after April 15, 2015, when the solt has reached a stable temperature of 50°F. 5. Frondet a minimum of 3-4° of topsoil at all areas to receive permanent seeding. 4. Apply by troadcast seeding at a rate of 2118/1000sqft. After application, the site shall be rated, firmed, 5. Seed mixture (MSEDOT No. 40); Kentucky Bluegress 35%, Red Fescue 20%, Hard Fescue 20%, improv perennial Ryegress 25%. 6. Add fertilizer and other sold emendments as necessary. Apply fertilizer at a rate of Tios/1000sqft. Fertilizer





PLANT LIST			
Latin Name	Common Nome	Quantity	Scheduled Size
Acer palmatum 'Atropurpurea'	Red Japanese maple	t	#10
Amelanchier x grandiflora 'Autumn Brilliance'	Autumn Brilliance Juneberry	1	6ft BB
Azalea x 'Rosy Lights' (Northern Lights hybrid)	Rosy Lights Azalea	t	#3
Buxus x sempervirens 'Green Velvet'	Green Velvet Boxwood	3	#2
Carex morrowii 'Ice Dance'	Ice Dance Sedge	7	4.5in Pot
Cimicifuga simplex 'Brunette'	Brunette Snakeroat	3	4.5in Pot
Daphne x burkwoodii 'Carol Mackie'	Carol Mackie Daphne	1	12-15in
Fothergilla gardenii 'Mt. Airy'	Mt. Airy Fothergilla	3	#5
Hosta 'Bressingham Blue'	Bressingham Blue Hosta	7	1 G al
Hosta 'Golden Tiara'	Golden Tiara Hosta	7	4.5in Pot
Hydrangea aborescens 'Annabelle'	Annabelle Hydrangea	3	#1 Grade
Hydrangea macrophylia 'Grateful Red'	Grateful Red Hydrangea	3	
Hydrangsa paniculata 'Unique'	Unique Hydrangea	1	2ft
Malus 'Red Jewel'	Red Jewel Croboppie		2in BB
Mixed Perennials	Mixed Perennials	104	4.5in Pot
Pinus strobus 'Blue Shaq'	Blue Shag Dwarf White Pine	1	2 Gai
Taxus x media 'Tautonii'	Tautonii Yew	4	#5
Viburnum carlesii	Koreonspice Viburnum	1	#5





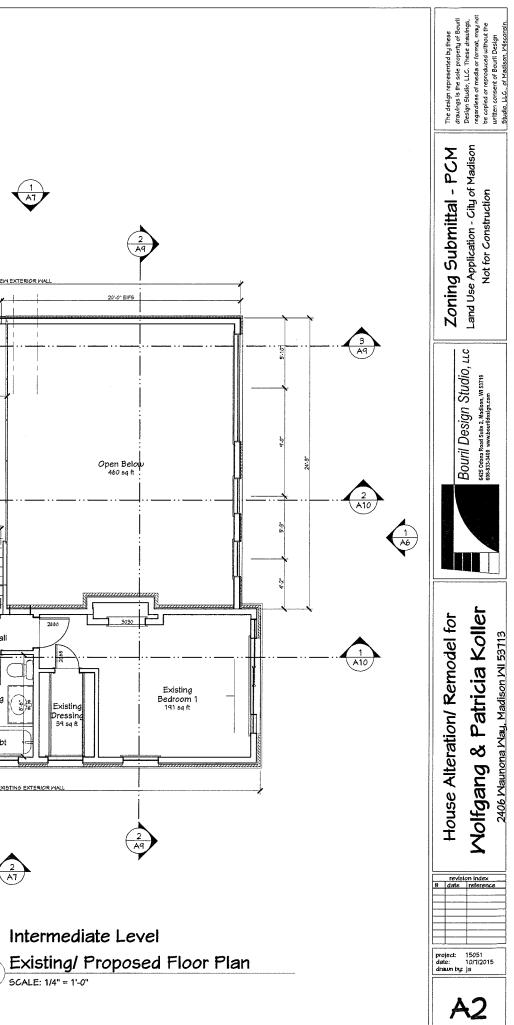
Intermediate Level

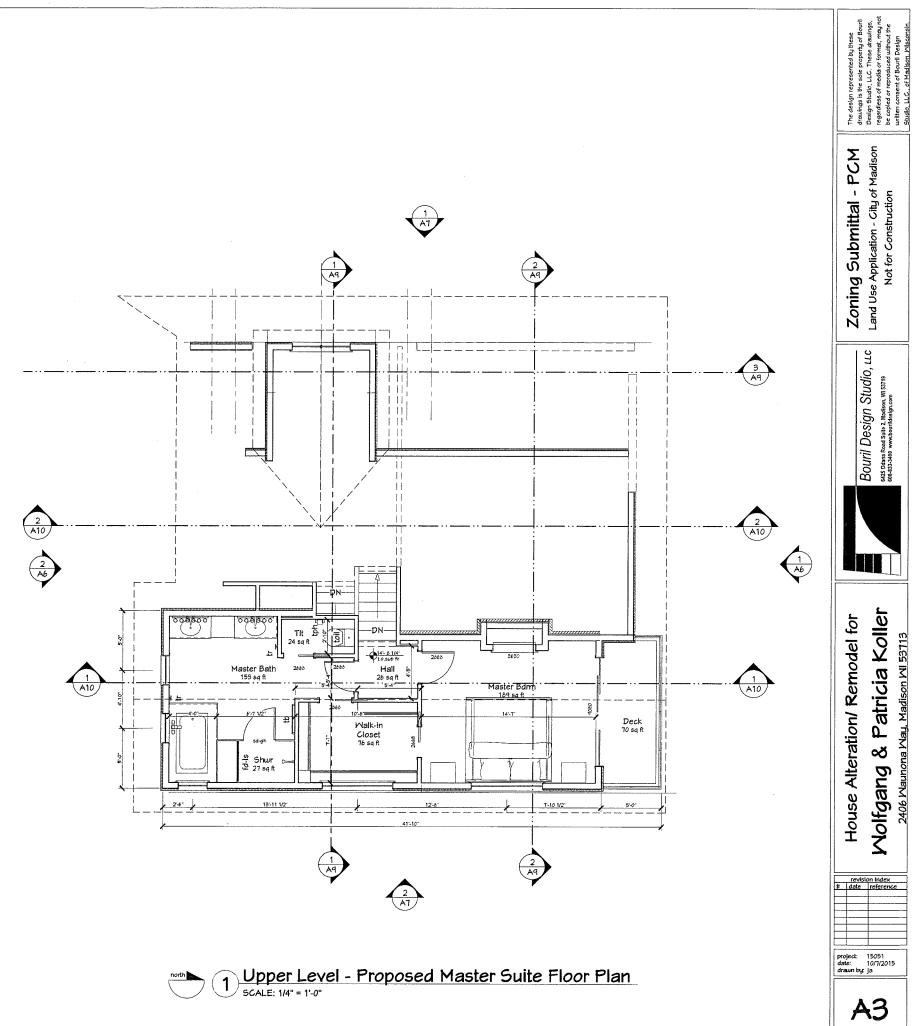
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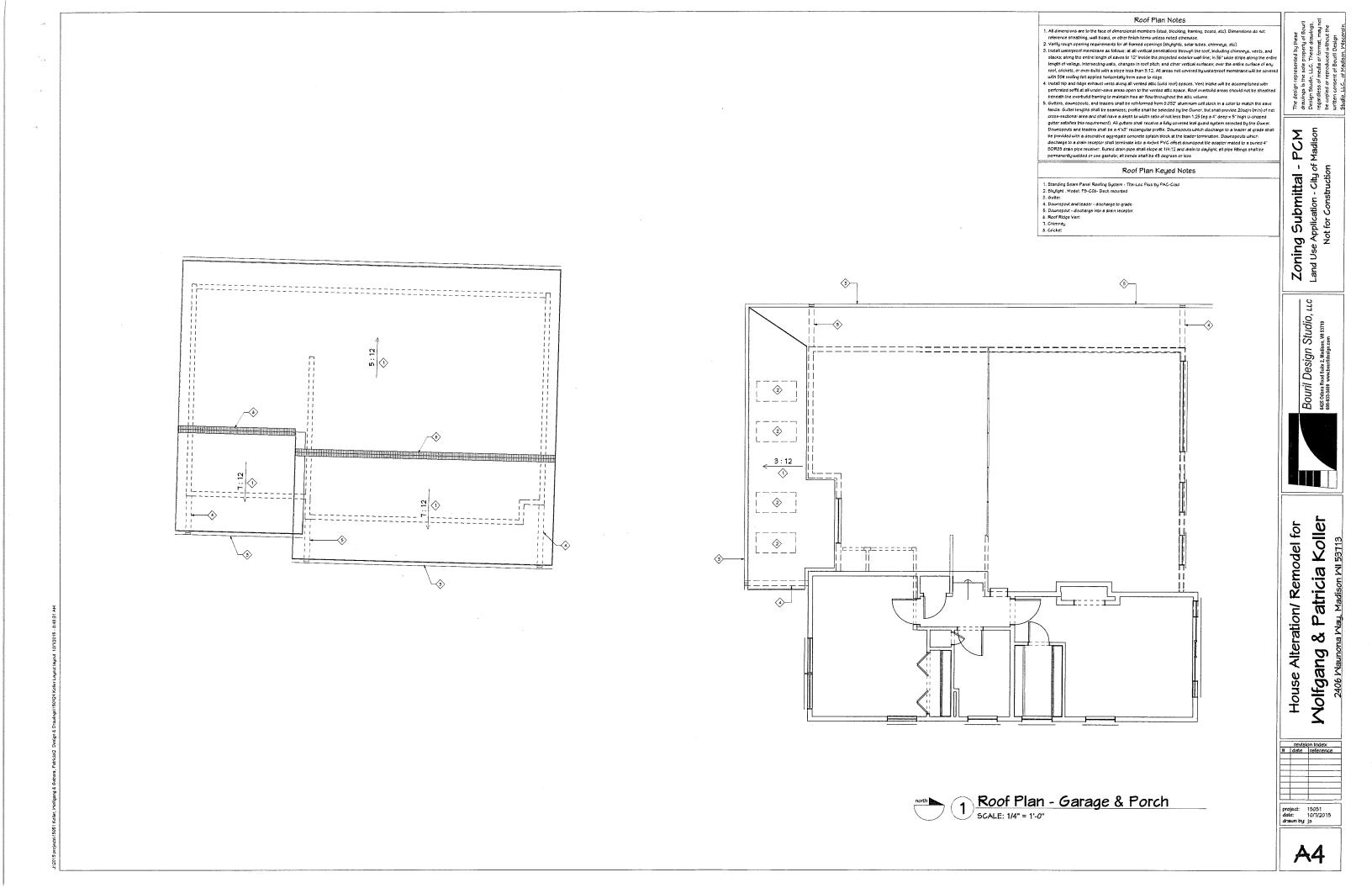
Existin Dressin 39 sq ft

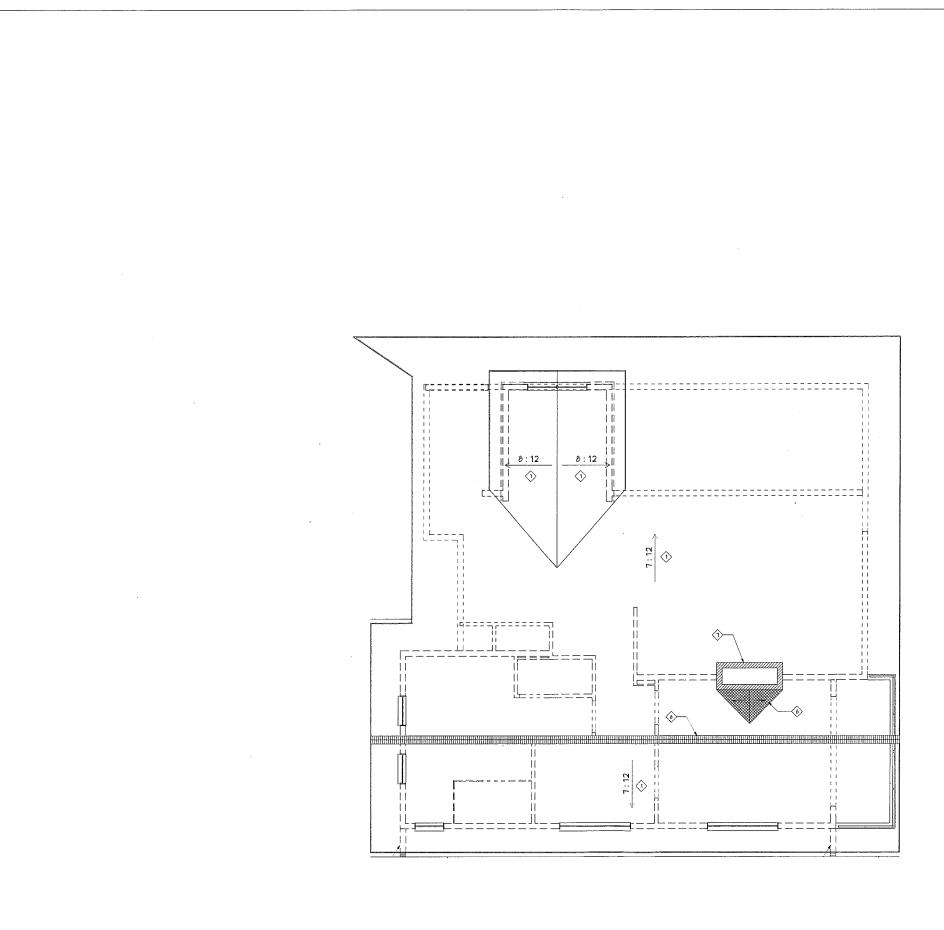
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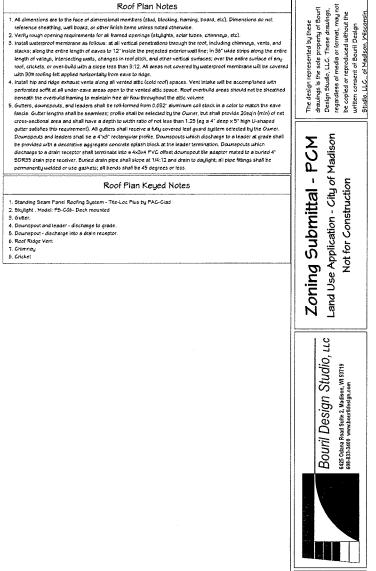












House Alteration/ Remodel for	Wolfgang & Patricia Koller	INTIA VAU, MAUISUTI V
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