

CITY OF MADISON ZONING BOARD OF APPEALS

VARIANCE APPLICATION

\$300 Filing Fee

Ensure all information is typed or legibly printed using blue or black ink.

Application Requirements

Please provide the following Information (Please note any boxes left uncheck below could result in a processing delay or the Board's denial of your application):

	Pre-application meeting with staff: Prior to submittal of this application, the applicant is strongly encouraged to discuss the proposed project and submittal material with Zoning staff. Incomplete applications could result in referral or denial by the Zoning Board of Appeals.	
	Site plan, drawn to scale. A registered survey is recommended, but not required. Show the following on the site plan (Maximum size for all drawings is 11" x 17"): Lot lines Existing and proposed structures, with dimensions and setback distances to all property lines Approximate location of structures on neighboring properties adjacent to variance Major landscape elements, fencing, retaining walls or other relevant site features Scale (1" = 20" or 1' = 30" preferred) North arrow	
	Elevations from all relevant directions showing existing and proposed views, with notation showing the existing structure and proposed addition(s). (Maximum size for all drawings is 11" x 17")	
	Interior floor plan of existing and proposed structure, when relevant to the variance request and required by Zoning Staff (Most additions and expansions will require floor plans). (Maximum size for all drawings is 11" x 17")	
	Front yard variance requests only. Show the building location (front setback) of adjacent properties on each side of the subject property to determine front setback average.	
	Lakefront setback variance requests only. Provide a survey prepared by a registered land surveyor showing existing setbacks of buildings on adjacent lots, per MGO 28.138.	
	Variance requests specifically involving slope, grade, or trees. Approximate location and amount of slope, direction of drainage, location, species and size of trees.	
	CHECK HERE. I acknowledge any statements implied as fact require supporting evidence.	
	CHECK HERE. I have been given a copy of and have reviewed the standards that the Zoning Board of Appeals will use when reviewing applications for variances.	
Own	Date: 5/29//8 (Do not write below this line/For Office Use Only)	
DECISION The Board, in accordance with its findings of fact, hereby determines that the requested variance for (is) (is not) in compliance with all of the standards for a variance. Further findings of fact are stated in the minutes of this public hearing.		
	Zoning Board of Appeals: Approved Figure Conditionally Approved	
N. n. n. y * y		
Zoning Board of Appeals Chair:		
Date:		

Standards for Variance

The Zoning Board of Appeals shall not grant a variance unless it finds that the applicant has shown the following standards are met:

a service of	There are conditions unique to the property of the applicant that do not apply generally to other properties in the district.
	The existing building footprint is over the current side yard setback by 9 1/2" therefore, the
	existing is non-conforming. In building up off the existing footprint for both aesthetic and
	structural reasons, the side yard variance is needed.
2.	The variance is not contrary to the spirit, purpose, and intent of the regulations in the zoning district and is not contrary to the public interest.
	This reconstruction of the attic/ third floor and roof system is not contrary to the spirit, purpose,
	and intent, of the regulations for the fact that there is already an attic/ third floor & roof mass in place. We are going steeper with the new roof pitch as well as adding some dormers built up off the existing footprint. With a similar footprint and mass to what is there now, the reconstruction should have no impact on any neighboring properties.
	what is there now, the reconstruction should have no impact on any neighboring properties.
3.	For an area (setbacks, etc) variance, compliance with the strict letter of the ordinance would unreasonably prevent use of the property for a permitted purpose or would render compliance with the ordinance unnecessarily burdensome.
	If the reconstruction of the attic/ third floor roof system was held in off the existing side walls by
	9 1/2", the aesthetic of the exterior would be compromised, there'd be a structural issue throughout the rest of the existing building in trying to support the offset load and the two existing stair flights would need to be
	reconstructed to accommodate the 9 1/2" offset on the East side of the house.
4.	The alleged difficulty or hardship is created by the terms of the ordinance rather than by a person who has a present interest in the property.
	For aesthetic, structural and the intent of keeping two existing stair flights in place, the
	reconstruction of the the attic/ third floor roof system should stack with the existing exterior
	footprint.
5.	The proposed variance shall not create substantial detriment to adjacent property.
	Due to the fact that there is already an attic/ third floor space on this building and we are going
	steeper with the new roof pitch as well as adding some dormers for the reconstruction, there
	should not be a substantial detriment to adjacent property.
6.	The proposed variance shall be compatible with the character of the immediate neighborhood.
	Due to the fact that there is already an attic/ third floor space on this building and we are going
	steeper with the new roof pitch as well as adding some dormers, matching existing windows, siding materials and trims, we will be keeping the aesthetic character of this building similar to what it is currently. With that, it will stay
	compatible with the character of the immediate neighborhood.

Three-Story three -unix Building

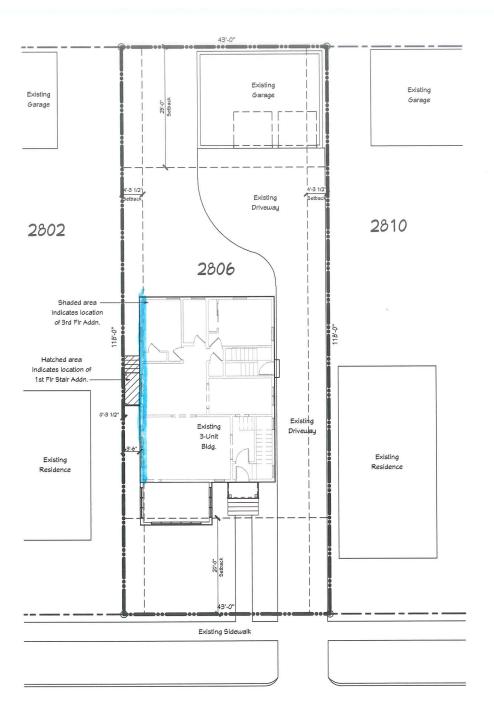
Repute / Rocunstant Attic level

Silv PAN 4,3' Reynired 3.5' Provided

0,81 VAriance

project: 18001 date: 5/31/2018 drawn by: BDS

SW1



Sommers Ave

Site Plan

| Scale: 1" = 10'-0"

A 3-Unit Remodel Tracey Powers

Project Summary

municipality

Madison, WI 53704

principal governing codes and ordinances Wisconsin Uniform Dwelling Code

Address: 2806 Sommers Avenue, Madison, WI, 53706

Parcel #: 071005327070

Zoning District: TR-V1 Traditional Residential - Varied District 1 Note: Lot is Nonconforming in the TR-V1 District due to Lot Width and Lot Area

zonina setbacks/restrictions

Maximum Height: 3 Stories/ 40 Feet Street Yard: 20 Feet Side Yard: 10% of the lot width = 4.3 Feet Rear Yard: 25 Feet

project description

This project consists of the demolition of the structurally insufficient existing attic space/ upper roof. A new attic and roof will be constructed to provide additional finish space in that location. At the first floor, a new patio door will be cut in and an exterior stair will be provided along the West lot line to access it. Overall, the building remains a 3-Unit and the new attic space creates two new bedrooms

Proposed Project

First Floor Unit #101 = 2 Bedrooms & 1 Bathroom Second/ Third Floor Unit #201 = 1 Bedroom & 1.5 Bathrooms Second/ Third Floor Unit #202 = 3 Bedroom & 2 Bathrooms

Existina Buildina:

First Floor Unit #101 = 2 Bedrooms & 1 Bathroom Second/ Third Floor Unit #201 = 1 Bedroom & 1 Bathroom Second/ Third Floor Unit #202 = 2 Bedroom & 1 Bathroom

Site Location Map



Title Sheet

Proposed Exterior Renderings

Drawing Index

Existing Exterior Photos

Basement Floor Plan

First Floor Demo & First Floor Plans Second Floor Demo & Second Floor Plans

Roof Demo & Roof Plans

Exterior Elevations



で記している。

Konino Zarino Zarino

Bouril Design Studio, L. 6456 class Road Suite #2 Medison, W. 52719 (1998)

owers

Tace<u>u</u>

A 3-Unit Remodel for

T1

METAL RIGID INSULATION BOARD

SPRAY FOAM INSULATION BLANKET/BATT/BIB/LOOSE FILL INSULATION

SLIDING DOOR

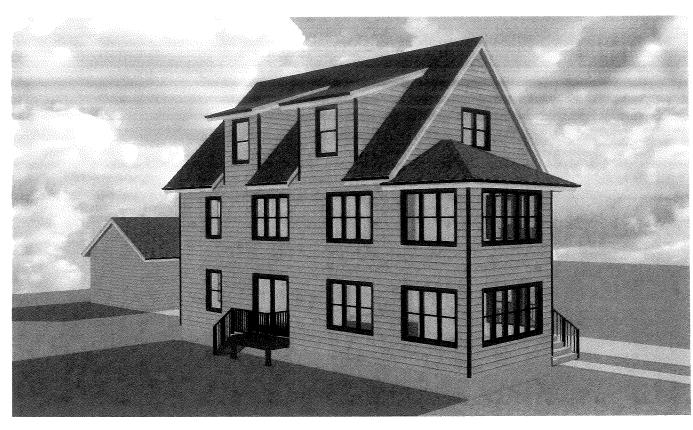
- FULL HEIGHT CABINE TIWALL 48' 6" -- ELEVATION

SEE ABBREVIATIO

- REFERENCE POINT

SCHEDULE NUMBER MIDTH X HEIGHT (FT & INCHES) 2868 = 2'8" M X 6'8" H

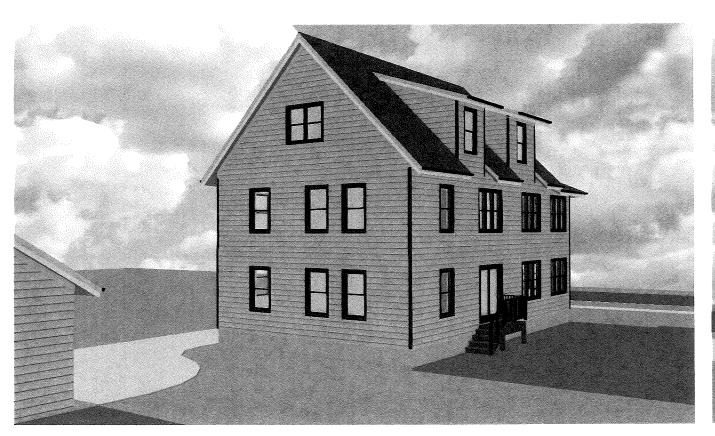
T2



Proposed Southwest Image



Proposed Southeast Image



Proposed Northwest Image



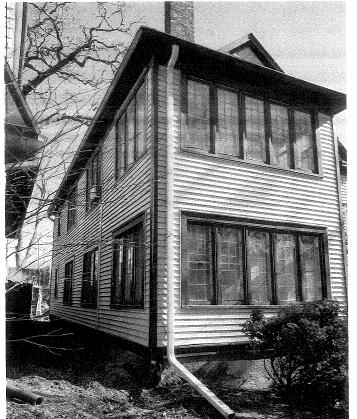
Proposed Northeast Image

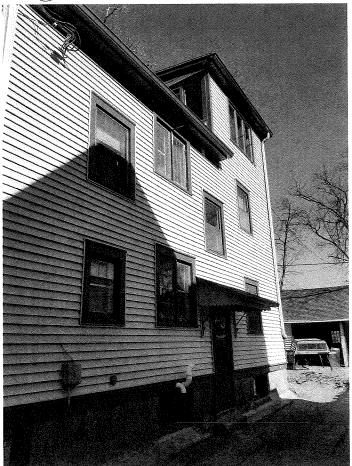


A 3-Unit Remodel for **Tracey Powers**2806 Sommers Avenue, Madison, MI, 53706

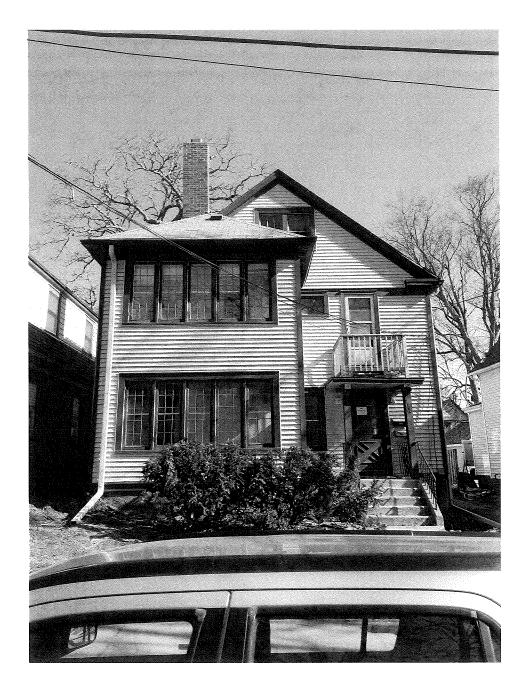
Existing North Elevation

T3





3 Existing East Elevation



Existing South Elevation

NTS



A1

Storage Boiler Room Storage Unexcavated

Basement Gross Unfinished Area = 1,079 S.F.



- In The general contractor is responsible for determining the presence of asbestos-containing material and lead-based paint. These materials have the potential to adversely affect human health and the environment. The absternent of these materials is regulated by federal, state, and local lause and regulations. Along with the appropriate industry practices, these lause and regulations must be followed during abstrament and all beases of construction activity, including demolition and new construction.

 In the general contractor and subcontractors shall theroughly familiarize themselves with the existing building prior to the start of demolition. All work outside of the area of demolition shall be protected from incidental damage. Any damage shall be repaired as near to the owner's satisfaction prior to completion of new construction.

 All costings furture to remain shall be braced, shored, and reinforced as required during the demolition process. All bracing, shoring, and reinforcement shall remain in place during new construction as required or as deemed necessary by the general contractor.

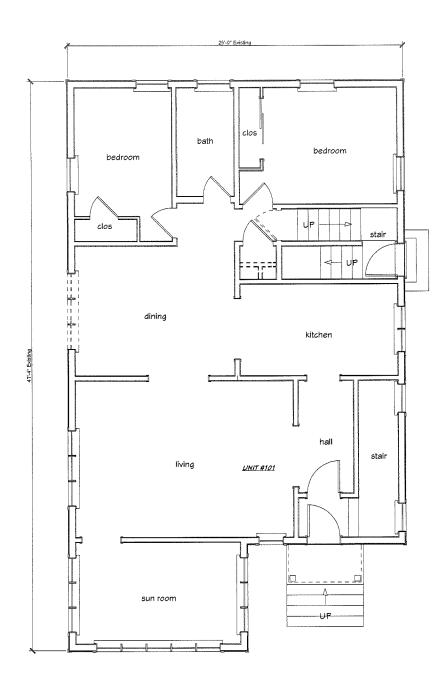
- orscing, shoring, and reinstreament shall retains in just de uning new construction as required on as derined incleasing by the general contractor.

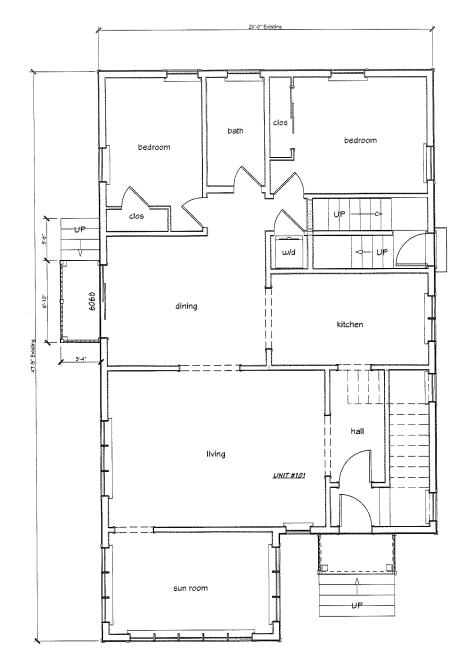
 4. The disposition of all equipment, fixtures, doors, unindows, hardware, etc alleted for demolition shall be coordinated with the current limes that are selected by the current residvage shall be carefully removed to avoid incidental damage. The general contractor is responsible for storing items designated for re-use; all other salvaged items shall be turned over to the current.

 5. Extent of demolition of openings must be coordinated with the new construction.

Key Notes - Demolition Plan (#)

Dashed line indicates the demolition of wall, stairs, post, door, window, stab, etc (typ).





First Floor Gross Finished Area = 1,211 S.F.





Zoning

Bouril Design Studio, LLC 6425 dams Road; Sulte 82 Madrin, Washin, Was

53706 Tracey Powers

Sommers Avenue, Madison, MI, A 3-Unit Remodel for

practices, these laws and regulations must be followed during abatement and all phases of construction activity, including demollition and neu construction.

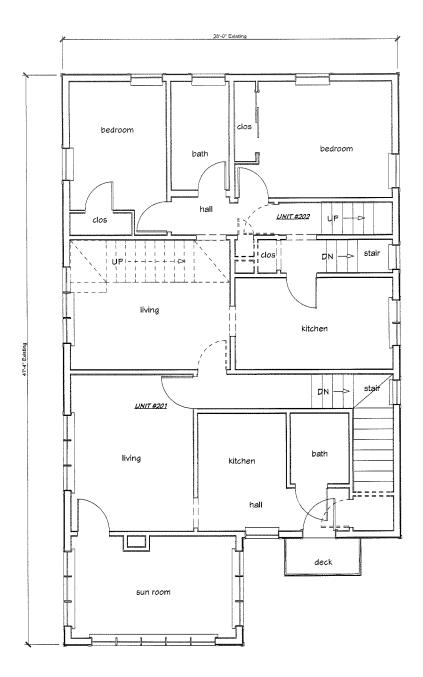
2. The general contractor and subcontractors shall thoroughly familiarize themselves with the existing building prior to the start of demollition. All unork outsize of the area of demollition shall be protected from incidential damage. Any damage shall be repaired as neur to the causer's salfestion prior to completion of neur construction.

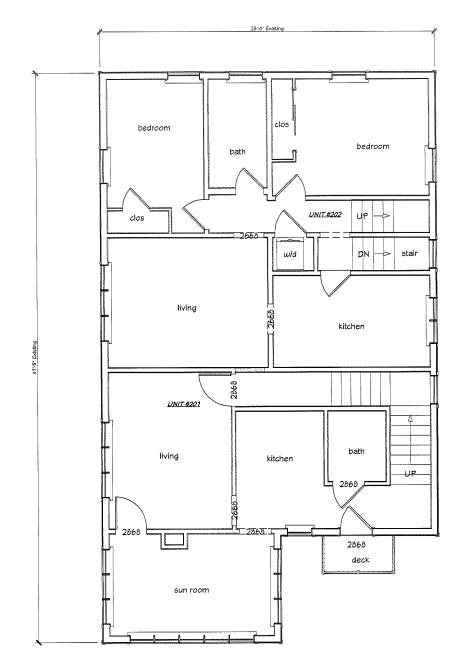
3. All existing structure to remain shall be braced, shored, and reinforced as required outing the demollition process. All bracing, and reinforcement shall remain in place during neur construction as required or as dearmed necessary by the general contractor.

4. The disposition of all equipment, findures, doors, unindows, hardware, etc. slated for demolition shall be coordinated with the curver. Items thal are selected by the curren for salvage shall be carefully removed to avoid incidental damage. The general contractor is responsible for storing items designation for re-use; all other salvaged items shall be turned over to the curver.

Key Notes - Demolition Plan 👍

Dashed line indicates the demolition of wall, stairs, post, door, window, slab, etc (typ).





Second Floor Gross Finished Area = 1,211 S.F.





in of including the control of the c

Bouril Design Studio, 11.0

53706 Tracey Powers Sommers Avenue, Madison, Mi, A 3-Unit Remodel for

- The general contractor is responsible for determining the presence of asbestos-containing material and lead-based
 paint. These materials have the potential to adversely affect human health and the environment. The abatement of
 these materials is regulated by deeral, state, and local flaus and regulations. Along with the appropriate industry
 practices, these laws and regulations must be followed during abatement and all phases of construction activity. including demolition and new construction.

- including demolition and new construction.

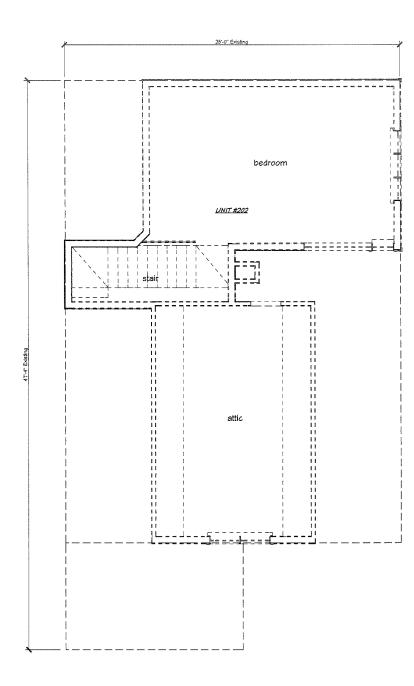
 2. The general contractor and subcontractors shall theroughly familiance themselves with the existing building prior to the start of demolition. All users outside of the area of demolition shall be protected from includental damage. Any damage shall be repaired as new to the owner's satisfaction prior to completion of new construction.

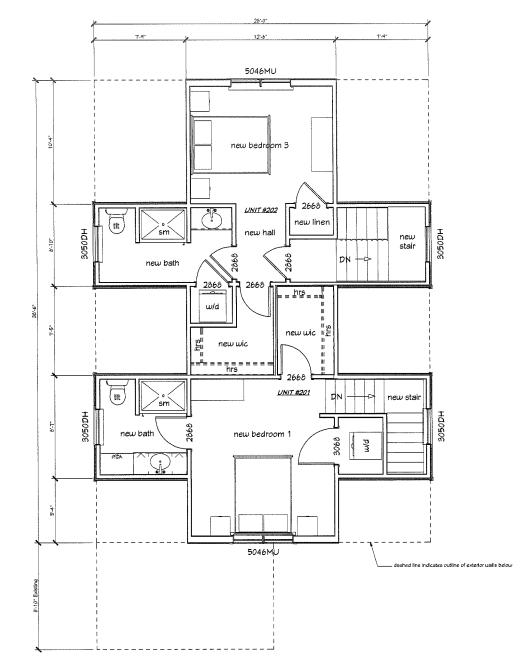
 3. All existing structure to remain shall be thrace, shorred, and reinforced as required during the demolition process. All bracing, shoring, and reinforcement shall remain in place during new construction as required or as deemed necessary by the general contractor.

 4. The disposition of all equipment, fixtures, doors, windows, hardware, etc slated for demolition shall be coordinated with the current. Rems that are selected by the current for salvage shall be carefully removed to avoid incledental damage. The general contractor is responsible for storing items designated for re-use, all other salvaged items shall be turned over the heaven.

Key Notes - Demolition Plan (#)

1. Dashed line indicates the demolition of wall, stairs, post, door, window, stab, etc (typ).





Third Floor Gross Finished Area = 124 S.F.





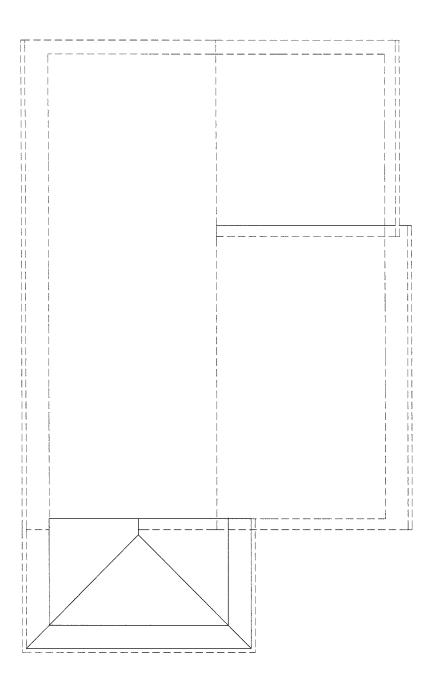
Bouril Design Studio,

Tracey Powers

A 3-Unit Remodel for 2806

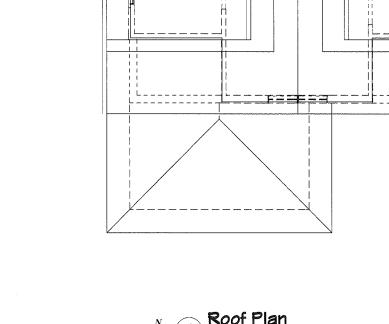
Key Notes - Demolition Plan (#)

Dashed line indicates the demolition of wall, stairs, post, door, window, slab, etc (typ).

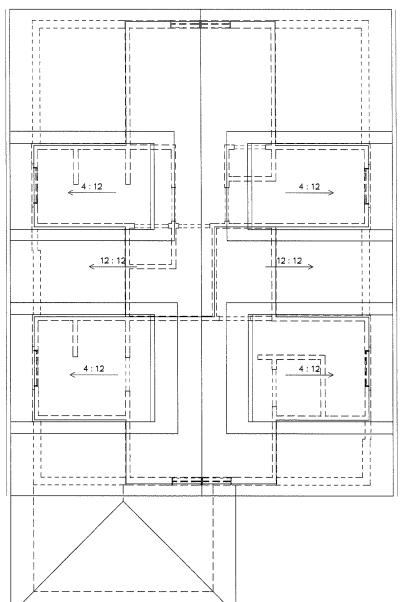


Roof Demo Plan

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







N E E E

Bouril Design Studio, 11.c associates consequences and solve 12.c mariero, W. 82719. 18.c (1898) 823-3400 www.bounidesign.com

53706 2806 Sommers Avenue, Madison, MI, Tracey Powers A 3-Unit Remodel for

