VARIANCE FEES
MGO \$50.00
COMM \$490.00
Priority – Double above

## PETITION FOR VARIANCE APPLICATION

City of Madison
Building Inspection
Division
215 Martin Luther King Jr. Blvd.
Madison, WI 53703

Amount Paid \$50 6/30/16 fmR	(608) 266-4568			
Name of Owner  RICHARD HAUSER  STICT Deck  Company (if applies)	Agent, architect, or engineering firm			
	No. & Street Odana Ad			
No. & Street Rockland Lane Tenant name (if any)	City, State, Zip Code 537/9			
City, State, Zip Code WI 5370 Building Address 209 Rochland L	Phone 608-833-3400			
Phone 608-237-1959 A 100 W2 5	Name of Contact Person Bob Bob			
Vayantse gnall-com	bobbe bouril design. Can			
1. The rule being petitioned reads as follows: (Cite the specific rule nu nonconforming conditions for your project.)  321.04 Fach 2 fact wde x 10/(2)  are less flow 24" to going - 3 fact				
2. The rule being petitioned cannot be entirely satisfied because:  The rule is satisfied. Deck do  based on the rule. There are	no storm			
3. The following alternatives and supporting information are proposed	as a means of providing an equivalent degree of			
health, safety, and welfare as addressed by the rule:	de so hace a fe			
4 trees and a larger death are	/			
	heed for a handrall.			
Note: Please attach any pictures, plans, or required position statements.				
VERIFICATION BY OWNER – PETITION IS VALID ONLY BY A REVIEW FEE AND ANY REQUIRED POSITION STA  Note: Petitioner must be the owner of the building. Tenants, agents, co petition unless a Power of Attorney is submitted with the Petition for Val  Action of Attorney is submitted wi	ATEMENTS. ontractors, attorneys, etc. may not sign the			
Print name of owner petition, that I believe it to be true, and I have significant ownership rights in the subject building or project.				
	is in the subject building or project.			
Signature of owner	Subscribed and sworn to before me this date: (2/30/10)			
Notary public	My commission expires:			
	4-16-19			

petition, that I believe it to be true, and I have significant ownership right	ts in the subject building or project.
Signature of owner	Subscribed and sworn to before me this date: (4/30/16)
Notary public	My commission expires: 4-16-17
NOTE: ONLY VARIANCES FOR COMMERCIAL CODES  NOTARY PUBLIC STATE OF WISCONSIN	ARE REQUIRED TO BE NOTARIZED.

Richard Hauser

209 Richland Lane

Madison WI 53705

June 30, 2016

Dear Sirs.

My Architect's letter is attached.

All the deck landing levels are well below 24 inches to grade - with very wide - 2 foot wide landings.

There are a total of four two foot wide deck tiers off of the main deck. I am providing photos.

It is common sense that there really can't be any fall that would hurt anyone or me – with such wide landings – each less than 24 inches from the ground – 3 feet out from their edge. So everything is in compliance.

he purpose of having this deck design (which was approved already according to my deck person with several verbal ok's from Harry with no mention of hand rail) was to step with the land in order to avoid guardrails or hand rails to keep a clean look. Addition of a hand rail would destroy that look.

The deck construction contractor - Doug Folz stated to me that Steve had been out several times during the course of construction and never said anything about the need for a hand rail. Implementation of one "after the fact" after the deck has already been completed – would cause undue financial hardship for me. More materials would have to be shipped in (was not a local company) in order to match the existing wood, not to mention the labor cost. I am a veteran with limited means and would appreciate it if you could issue a permanent variance.

Thank you.

Sincerely.

Richard Hauser



6425 Odana Rd Suite 2 Phone: (608) 833-3400 Madison, WI 53719

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June 3, 2016

City of Madison Building Inspection Unit

Re: Rick Hauser Residence, Deck Addition 209 Richland Lane, Madison, WI

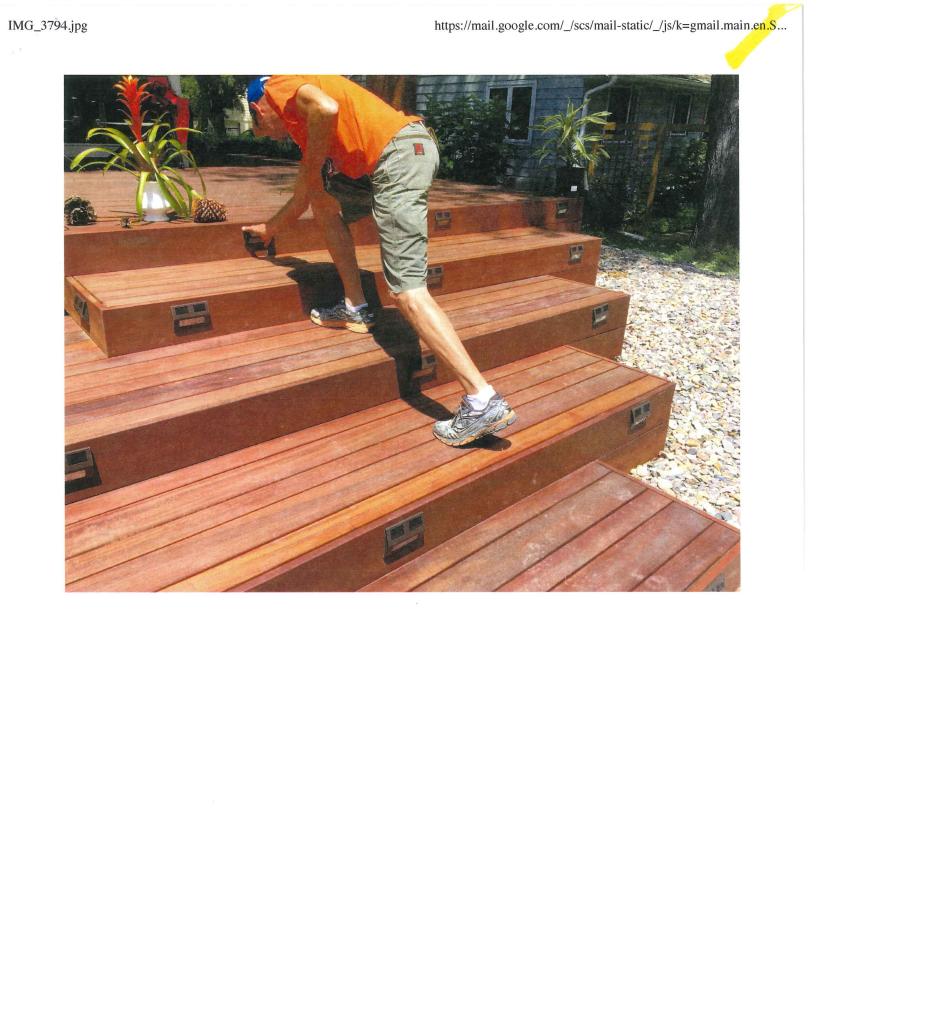
Mr. Hauser has informed me that a Madison City Building Inspector has made a field decision requiring a handrail on a portion of a new exterior wood deck that was recently constructed in his rear yard. I was the architect for the project. We intentionally broke the deck into five layered sections, stepping it down along with the natural grade to maintain a deck elevation below 24" of grade, thereby eliminating the need for a guardrail per the Wisconsin UDC. I find it ironic that a deck that was specifically designed to avoid a rail is now requiring one. It seems counter-intuitive to me. When the drawings were submitted for a building permit, it was not an issue to the City Plan Examiners who reviewed the drawings.

Apparently the building inspector is using an interpretation whereby he is calling the deck a stair. Now I realize that inspectors in their day-to-day duties occasionally apply interpretations to the building code for gray areas that may not be clearly stated in the codebook. But honestly, I can't believe the authors of the code would have ever intended that a stepped deck following grade should actually be considered a stair requiring a railing. Would that really have been what they imagined? Why does the code not state that layered or stepped decks less than 24" above grade require railings???

This is a relatively small private rear yard deck, not a public deck in a commercial setting. In my 31 years as a practicing Architect in Wisconsin, I have never seen an interpretation that was such a stretch while serving no practical value. Had it come up in the plan review process perhaps we could have made adjustments to satisfy the concerns. I respectfully ask that a little common sense be applied to this situation & ask that the Building Inspection Unit reconsider this field decision. Thank you.

Sincerely, Robert R. Bouril, AIA Architect

1 of 1 6/30/16, 3:40 PM





1 of 1

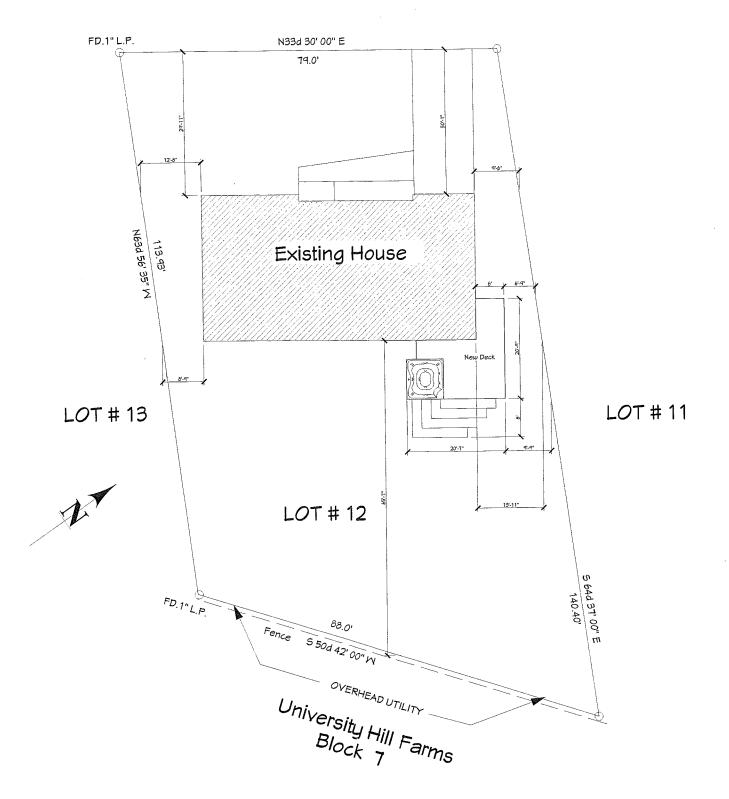
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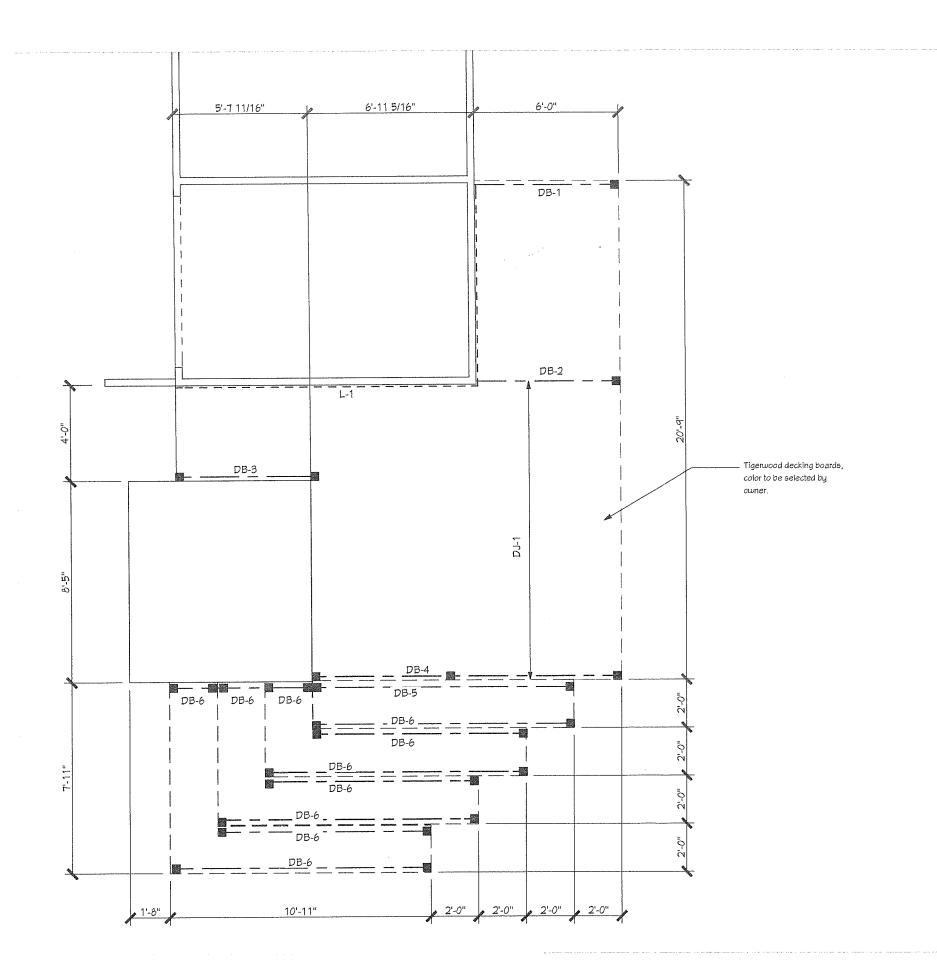
# date reference

project: 15057 date: 10/30/20

SW1

## Richland Lane





Joist and Ledger Schedule 161-06 (max) Ties Resolution
DB-1 (1) DX10
DB-2 (2) DX10
DB-3 (1) DX10
DB-4 (2) DX10
DB-5 (1) DX10
DB-5 (1) DX10
DB-6 (1) DX10

Columns and Footings Schedule

1 Fup. col. : 4x4 2 typ faoting: 141 Dis X451 sanotube

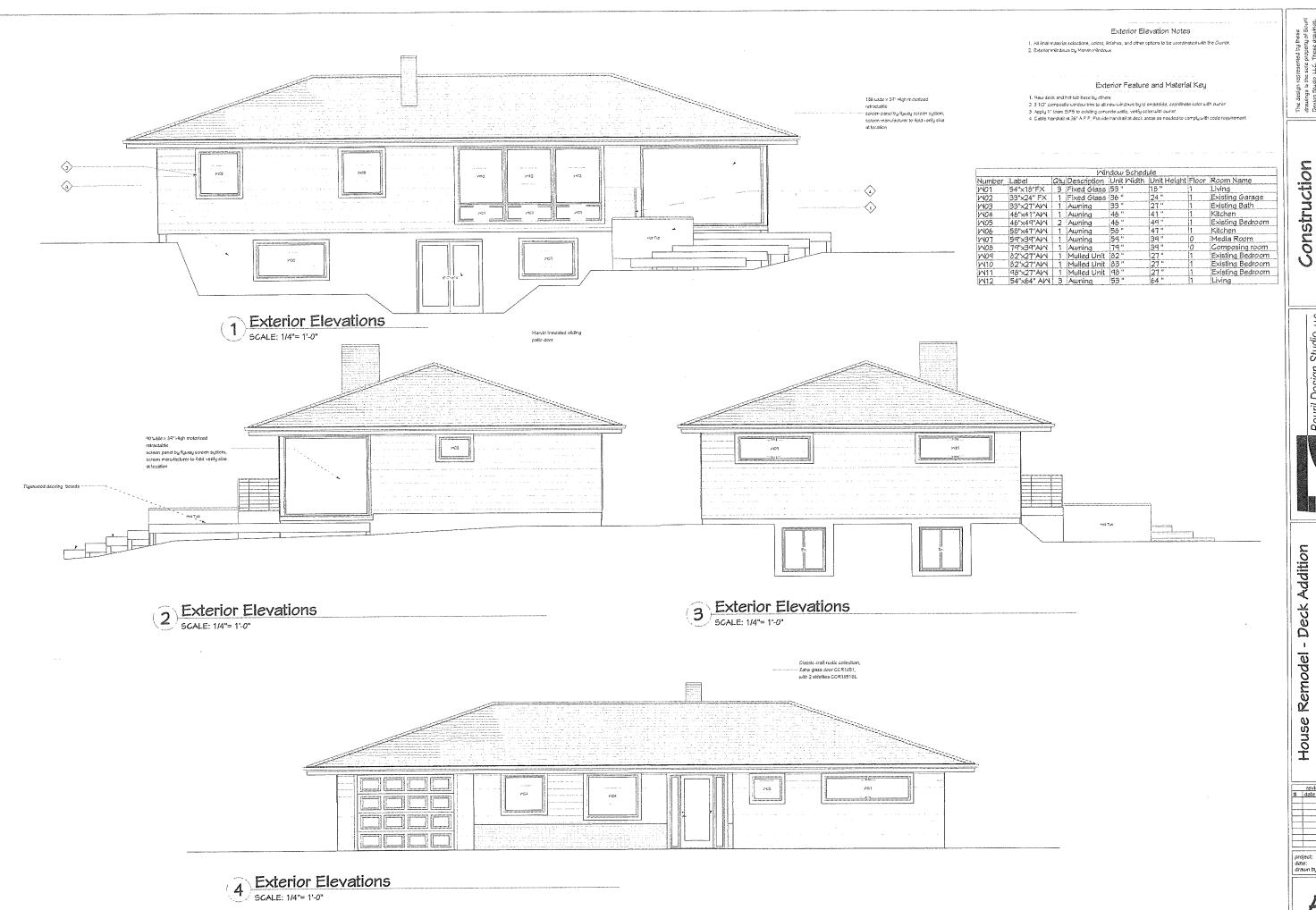
Construction Documents

Bouril Design Studio, LLC

House Remodel - Deck Addition るなりでする。

51

Deck Framing Plan
SCALE: 1/2" = 1'-0"



Construction Documents

Bouril Design Studio, 11

Remodel - Deck Addition Rick Hauser