Complete all sections of this application, making sure to note the requirements on the accompanying checklist (reverse).

If you need an interpreter, translator, materials in alternate formats or other accommodations to access these forms, please call (608) 266-4635

City of Madison Planning Division 215 Martin Luther King Jr Blvd PO Box 2985 Madison, WI 53701-2985 (608) 266-4635



1.	LO	CA	TI	0	N

Project Address:	Regent St. mae	dison. WI 53726		Aldermanic District:
2. PROJECT	V			
Project Title/Description: S PUPLAUL WUL This is an application for: (c	iding Replacement of Why and back dechall that apply)	on house + gavage LCK remodel/ki	e, bai	enent window
Alteration/Addition to or Designated Landma	a building in a Local Historic D			Legistar #:
☐ Mansion Hill	☐ Third Lake Ridge	☐ First Settlement		DATE STAMP
☐ University Heights	☐ Marquette Bungalows	Landmark		CITY OF MADISON
or to Designated Land ☐ Mansion Hill	ation in a Local Historic District mark Site (specify)**: Third Lake Ridge	☐ First Settlement	DPCED USE ONLY	FEB 2 5 2019
☐ University Heights	☐ Marquette Bungalows	☐ Landmark	ED USE	Planning & Community
□ Demolition			DPCI	& Economic Development
☐ Alteration/Addition to	a building adjacent to a Desigr	nated Landmark		
☐ Variance from the Hist	oric Preservation Ordinance (C	hapter 41)		11.400
☐ Landmark Nomination (Please contact the Hi ☐ Other (specify):	Rescission of Historic District I istoric Preservation Planner for spe	Nomination/Amendment cific Submission Requirements.)		Preliminary Zoning Review Zoning Staff Initial:
B. <u>APPLICANT</u>				Date: / /
Applicant's Name: LLNI	1	Company:_&	is b	turiors
Address: 440 Fund	nte by madison	WI 53716	City	
Telephone: (UD8) 310	1-2141	Email: KENING ALL	city USISE)	Henovs. Loun
Property Owner (if not appli	7			
Address: 1811 Clift	ent street ma	dison, wi 53721	0	
Property Owner's Signature	: Dail La		Date	state Zip zip =: 2/25/19
assistance), then you likely are s	ORDINANCE: If you are seeking approval of r 10 dwelling units, or if you are seeking ass subject to Madison's lobbying ordinance (Si information. Failure to comply with the lob	sistance from the City with a value of \$10,0	non lincludia	or grante lance TIF!

4. <u>APPLICATION SUBMISSION REQUIREMENTS</u> (see checklist on reverse)

All applications must be filed by 12:00 pm on the submission date with the Preservation Planner, the Department of Planning & Community & Economic Development, Planning Division, located at 215 Martin Luther King Jr Blvd. Applications submitted after the submission date *or* incomplete applications will be postponed to the next scheduled filing time. Submission deadlines can be viewed here: https://www.cityofmadison.com/dpced/planning/documents/2019LCMeetingScheduleDates.pdf

(608) 266-6552

- Measurements for each of the requests:
 - O Siding is staggered. It varies in width between 4 3/4" and 8 1/2" wide. I can estimate the height to be between 7-8" (visible between 5-6" exposed, also staggered).
 - Close-up photo in the dropbox link here:
 https://www.dropbox.com/sh/ftrtd4afbqc4alv/AAAIh0edWT_P83yFgOkn5aOEa
 ?dl=0
 - o Basement window is 37.5" wide by 22" high.
 - o Deck is 39" deep and 61" wide.
- Not sure if you have a standard reply for historic homes, but here's some dialogue that you can tap into from our perspective:
 - Existing siding is beyond repair. The cedar shake has never held paint very well in the WI climate, requiring repainting every 5-7 years.
 - The house has also suffered from repeated bouts of carpenter ants, a squirrel infestation and possibly chipmunks. We will not replace the siding with cedar given the previous issues with pests, the LP Smartside (or fiber cement as a second choice if that is preferred) is the option we see feasible for long-term beauty of the home.
 - We prefer the LP Smartside for its look (it resembles the original cedar shake from curbside and will offer less weight on the home foundation relative to the fiber cement).
- > We expect all trim to match the existing, original trim look on the final project.
- > The single basement window is the only one that is currently rotted out and requiring replacement. A sliding window will best provide for venting from the basement dryer.
- > The existing deck is not functional. Given that it requires a complete replacement, we are hoping to enlarge it where it can be functional. It is not visible from the street, only our neighbors' backyards.

Front of House



Side of House





Back of House



Back of House Close-up



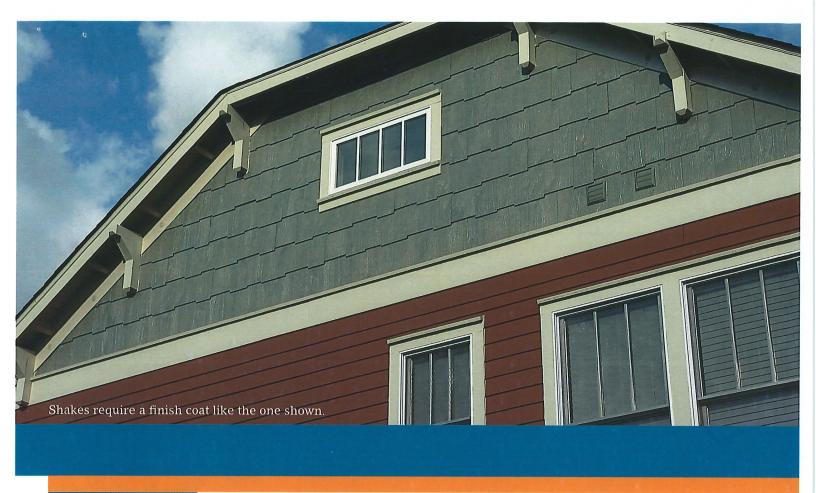
Rotted Basement Window



Close-up of Siding to be replaced









P SMARTSIDE®

TRIM & SIDING

- A truly Reversible shake offers superior design flexibility.

 The same panel can be used as a staggered edge or a straight edge.
- Fewer pieces per square than fiber cement shakes = less labor and easier to install
- A 5-year, 100% labor and replacement feature and a 50-year prorated, limited warranty on the substrate
- Durable Made of treated engineered wood, LP SmartSide® products can withstand almost anything Mother Nature throws at them.
- Treated with our proprietary SmartGuard® process to help prevent fungal decay and termite damage
- Pre-primed for exceptional paint adhesion

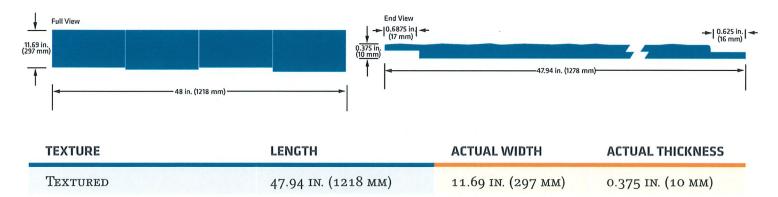




SMARTSIDE®

TRIM & SIDING

CEDAR SHAKES SPECS







Specifications: LP® SmartSide® Trim & Fascia

Cedar Trim

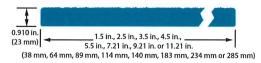
The Classic Appearance Of Cedar

- Interior or exterior use, including corner boards, windows and doors
- Narrow widths save cutting time with no ripped edges to reprime
- Pre-primed for exceptional paint adhesion
- 16' length can result in faster installation and fewer seams
- · Treated engineered wood strand substrate

190 Series Cedar Trim (strand)



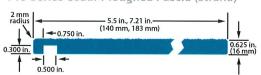
540 Series Cedar Trim (strand)

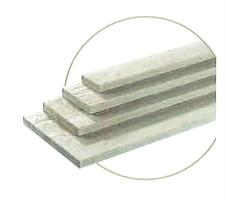


440 Series Cedar Trim (strand)



440 Series Cedar Ploughed Fascia (strand)







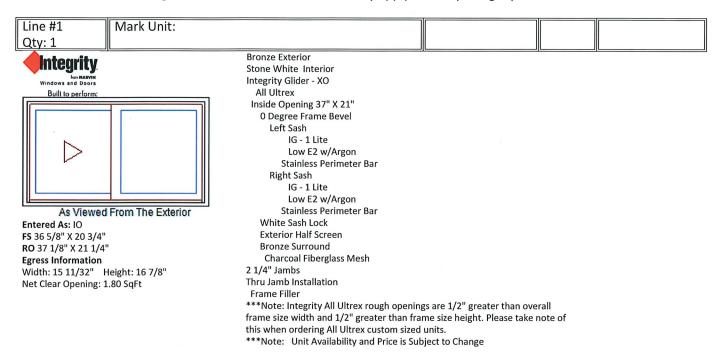
Cedar texture

DESCRIPTION	LENCTH	ACTUAL MUDTU	ACTUAL THE WHEE	DID MUMDED
DESCRIPTION	LENGTH	ACTUAL WIDTH	ACTUAL THICKNESS	PID NUMBER
190 Series Cedar Trim (strand)	16ft. (192 in.)(4877 mm)	2.50 in. (64 mm)	0.530 in. (13 mm)	28448
	16ft. (192 in.)(4877 mm)	3.50 in. (89 mm)	0.530 in. (13 mm)	28450
	16ft. (192 in.)(4877 mm)	5.50 in. (140 mm)	0.530 in. (13 mm)	28452
440 Series Cedar Trim (strand)	16ft. (192 in.)(4877 mm)	1.50 in. (38 mm)	0.625 in. (16 mm)	25877
	16ft. (192 in.)(4877 mm)	2.50 in. (64 mm)	0.625 in. (16 mm)	25878
	16ft. (192 in.)(4877 mm)	3.50 in. (89 mm)	0.625 in. (16 mm)	25880
	16ft. (192 in.)(4877 mm)	5.50 in. (140 mm)	0.625 in. (16 mm)	25882
	16ft. (192 in.)(4877 mm)	7.21 in. (183 mm)	0.625 in. (16 mm)	25883
	16ft. (192 in.)(4877 mm)	9.21 in. (234 mm)	0.625 in. (16 mm)	25884
	16ft. (192 in.)(4877 mm)	11.21 in. (285 mm)	0.625 in. (16 mm)	25885
540 Series Cedar Trim (strand)	16ft. (192 in.)(4877 mm)	1.50 in. (38 mm)	0.910 in.(23 mm)	25886
	16ft. (192 in.)(4877 mm)	2.50 in. (64 mm)	0.910 in.(23 mm)	25887
	16ft. (192 in.)(4877 mm)	3.50 in. (89 mm)	0.910 in.(23 mm)	25888
	16ft. (192 in.)(4877 mm)	4.50 in. (114 mm)	0.910 in.(23 mm)	25889 *
	16ft. (192 in.)(4877 mm)	5.50 in. (140 mm)	0.910 in.(23 mm)	25890
	16ft. (192 in.)(4877 mm)	7.21 in. (183 mm)	0.910 in.(23 mm)	25891
	16ft. (192 in.)(4877 mm)	9.21 in. (234 mm)	0.910 in.(23 mm)	25892
	16ft. (192 in.)(4877 mm)	11.21 in. (285 mm)	0.910 in.(23 mm)	25893
440 Series Cedar Ploughed Fascia (strand)	16ft. (192 in.)(4877 mm)	5.50 in. (140 mm)	0.625 in. (16 mm)	27240
	16ft. (192 in.)(4877 mm)	7.21 in. (183 mm)	0.625 in. (16 mm)	27819

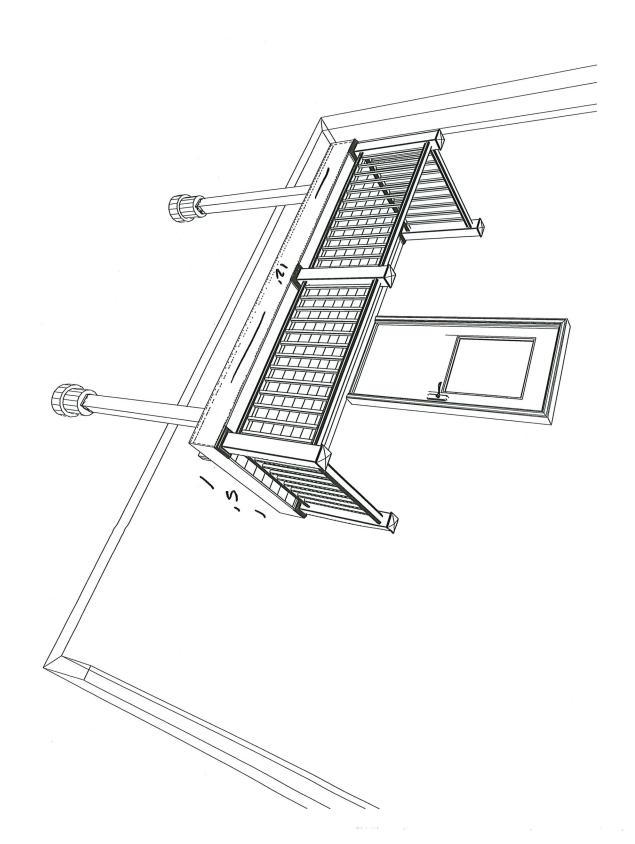
Deslover New Project 1 Quote Number: **3KPXRVN** Architectural Project Number:

LINE ITEM QUOTES

The following is a schedule of the windows and doors for this project. For additional unit details, please see Line Item Quotes. Additional charges, tax or Terms and Conditions may apply. Detail pricing is per unit.



Processed on: 2/25/2019 9:43:17 AM





Customer Info:

Job #: GE-2423 Deslover, Dan 1811 Regent Street, Madison, WI, 53726 (757) 753-3880-mobile

Genesis Exteriors

4401 Femrite Drive Unit C Madison, WI 53716

Phone: (608) 204-9999

Company Representative:

Kevin Merk (608) 310-2141

kevin@genesisexteriors.com

Job Number: GE-2423

Deslover Residence

Description	Quantity	Unit
- PROJECT DESCRIPTION: This proposal includes all labor and materials for the projects listed below.	0	SQ
This proposal does not include any work or painting to the existing soffit, fascia or window sills.		

Siding - House

Description	Quantity	Unit
- Remove and dispose of the existing wood shake and $1x8$ band board trim on the whole house. Install a tyvek moisture barrier over the existing wall sheathing and tape all seams. Install a new $5/4" \times 8"$ w/ a $1" \times 2"$ LP Smartside trim in place of the old band board trim. Install a new custom bent aluminum drip cap up the side wall and over the new $1x2$ trim. Install new $5/4" \times 4"$ LP trim around the upper windows (does not include the sill) and custom cut LP trim around the front windows. Install LP Smartside shake panels in the same areas of the old wood shake. All LP products will have a pre-finished paint coat applied (color of choice)	0	SQ
R&R LP Smartside staggered edge shake siding	10	SQ
R&R 5/4" x4"x16' Cedar Strand Trim	120	LF
R&R 5/4" x4"x4"x10' Cedar Strand Mitered Corner FJ	4	EA
- 5/4" x2"x16' Cedar Strand Trim	90	LF
- 5/4" x8"x16' Cedar Strand Trim	90	LF
R&R House Wrap » Tyvek	10	SQ
- Install an aluminum rain diverter on the roof on the back of the home.	0	SQ

Siding - Garage

Description		Unit
- Remove and dispose of the existing wood shake on the detached garage. Install a tyvek moisture barrier over the existing wall sheathing and tape all seams. Install new LP Smartside shake panel siding and all proper flashing. Install new $5/4$ " x 4" LP Trim boards around the overhead garage door.	1	SQ
R&R LP Smartside staggered edge shake siding	4.5	SQ
R&R 5/4" x4"x16' Cedar Strand Trim » 2-Coat	30	LF
R&R 5/4" x4"x4"x10' Cedar Strand Mitered Corner FJ » 2-Coat	4	EA
R&R House Wrap » Tyvek	4.5	SQ

Basement Window

Description	Quantity	Unit
- Remove and replace the 1 existing basement window on the back of the house.	0	SQ

- Install a new Marvin Integrity All-Ultrex fiberglass window with a bronze exterior and a white	0	SQ
interior.		
- 37" x 21" Slider Window	1	SQ

Back Deck

Description	Quantity	Unit
- Remove and dispose of the existing back deck.	1	SQ
- Dig 2 new footings that are 15" \times 48", install concrete and 6 \times 6 pressure treated support posts.	0	SQ
- Construct a new deck that is 12' \times 5' using pressure treated framing consisting of 2 \times 8 joists and beam.	0	SQ
- Install Azek (Harvest Collection) cellular pvc deck boards to the surface of the new deck and install black aluminum railing around the exterior perimeter of the deck.	0	SQ
- Install Azek Fascia around the exterior face of the deck.	0	SQ

Misc. Items

Description	Quantity	Unit
- UNFORESEEN WORK: Any unforeseen work / repairs that is not visible at the time of original estimate will be brought to the attention of the homeowner and then a change order will be presented to complete the additional work. The unforeseen work may be (but is not limited to) water damage within the walls, mold, insect infestation, electrical wiring and plumbing. The scope of work and cost must be presented prior to the work being completed.	0	SQ
- IMPORTANT: Any work requested that is not outlined in this proposal/contract is NOT included in the bottom line price. If additional work is requested, the job supervisor will contact the sales representative to produce a change order. Additional work will not be completed without client approval by signing the change order.	0	
- COMPLIMENTARY COLOR CONSULTATION: All Genesis Exterior projects (Over \$2000.00) come with free color consultation with a professional designer. If you would like the color consultation please advise your sales consultant upon acceptance of the proposal	0	SQ
- FINANCE OPTIONS: Several no interest / no payment and low interest with payments are available. Minimum purchase requirements do apply. Additional fees may apply. Based on approval from a third party bank, see sales consultant for additional details.	0	
- WARRANTY: Genesis Exteriors provides a ten year workmanship and material warranty. Additional warranties on certain products may be longer and will be specified within specific product literature.	0	
- HISTORICAL DISTRICTS: It is the responsibility of homeowner / decision makers to notify Genesis Exteriors in all cases where the residence or job site would reside in a Historical District and what requirements / specifications that particular Historical District requires for the project being estimated.	0	SQ

Payment Terms

Description	Quantity	Unit
Upon an approved proposal, Genesis Exteriors requires a 30% down payment to proceed with ordering of the materials.	0	SQ
The downpayment can be made via check or credit card. If the client is using our finance offers, an approved application must be received before the materials will be ordered	0	SQ
Upon receipt of the 30% down payment or approved financed loan, Genesis Exteriors will order the materials which in most cases are non-returnable or refundable.	0	SQ
Upon substantial completion of the project, full payment is due. Substantial Completion refers to a stage of a construction or building project or a designated portion of the project that is sufficiently complete, in accordance with the construction contract documents, so that the owner may use or occupy the building project or designated portion thereof for the intended purpose. In the case where new parts need to be ordered, payment of 95% of the contract will be due with the remaining 5% payable upon installation of the new parts	0	SQ
Stage Payments: On larger projects including those with multiple phases involved (Example: Roofing, siding, windows) partial payments may be requested. These can be requested in stages of completion and or completion of a segment of said project.	0	SQ
- Credit cards accepted up to \$10,000	0	SQ