July 13th

Historic Preservation Commission

### Application for Certificate of Appropriateness Downtown Commercial Local Historic District

Section 115-320(d)(2)

Property Address 105 S. 25 d Street (all Malle
Applicant's Name(s) AMU Breedle
Owner's Name (if different)
Phone Number of Contact Person ((08)385-5731
Please check which type of work is being applied for:
Minor Work* — (Minor work includes, but is not limited to, re-roofing with similar materials; repair or replacement of porches, windows, siding, doors, and trim if new materials match existing; installation or removal of door and window openings in rear elevations; chimney reconstruction, construction of fences, retaining walls, and landscaping; and screening of parking lots and dumpsters.)  Major Work — (Major work includes, nut is not limited to, construction of new garages or carriage
houses; roof alterations and skylights; alterations to front or side elevations visible from the public street; additions; alterations to windows, siding, entries, and trim; masonry finishing; construction of chimneys; erections of signs, any new construction; and demolition.
Demolition — (Demolition includes the razing or destruction, whether entirely or in significant part, the exterior of a building, structure, or site. Demolition includes the removal of a building or structure from its site or the removal, stripping, concealing, or destruction of a façade or any significant exterior architectural features which are integral to the historic character of the resource, for whatever purpose, including new construction or reconstruction.)
*Staff may approve such types of minor work with a signed Certificate of Appropriateness. Staff has the discretion to forward any minor work to the Heritage Preservation Commission if there are instances in which the work would require public comment or additional review.
Applicant requests the issuance of a Certificate of Appropriateness from the Historic Preservation Commission for proposed changes involving the exterior of a designated historic site or historic structure.
1. A detailed description, including drawings, pictures and any other details showing the final appearance of the proposed construction, reconstruction or alteration, is enclosed.
YesNo
2. The proposed work requires the issuance of a building permit.
Yes No
3. Provide a detailed description of the proposed project.
Applicant/Owner MID Villy 13, 2017 Bate 9 13, 2017

# Proposal=



### **TEAM 415**

Holmen, Wisconsin • 608-396-1205

Home Services - Quality You Expect, Price You Can Afford

ROSS OLSON - Owner

	- CWITOI
7 mu Brunkow	PHONE 8)385-5731 DATE 5-7-19
2124 Maay 201011-eel	JOB BAND COS
CITY, STATE AND ZIBCODE (O) 54601	JOB LOCATION 3rd Street
ARCHITECT DATE OF PLANS	Lacrosse Windled JOB PHONE
We hereby submit specifications and estimates for:	
- grand out motor	soints and
retuck point	
- set yo scaffold on s	ater fence
- Fill in bottom &	woold walow
opening that go	1 to bathroom
as/ new brick	•
- Replace willows &	on upper level
on alley side	, ,
- Replece Guor on	second level allerside
- Replue existing w	· · · · · · · · · · · · · · · · · · ·
# WIN need to get H	teat/AC Relocated (vents)
& Due to my Sched	dale cannot start
	1 september
測定 非rupu និះ hereby to furnish material and labor - co	omplete with above specifications, for the sum of:
Thirty two Though	and you dollars (\$ 32,000 00)
Payment to be made as follows  10,000 down and	Weeks Pernent
	Authorized 1 DS1 DIS
extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Dwner to carry fire, tornado and other necessary insurance. Our workers are fully covered.	Note: This proposal may be
by Workmen's Compensation Insurance.	vithdrawn by us if not accepted within OO days.
Acceptance of #roposal - The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.	ignature MHMULAN
Date of Acceptance 3 17	Signature 7085

AMY BRONCOS Quote Number: DTUKFCH Architectural Project Number:

#### **UNIT SUMMARY**

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.

NUMB	ER OF LINES: 2		TOTAL UNIT QTY: 3	EXT LIST PRICE:	USD	5,944.00
LINE	MARK UNIT	BRAND	ITEM	LIST PRICE	QTY	EXTENDED LIST PRICE
1	WINDOWS	Marvin	Clad Marvin Assembly RO 41" X 98 1/2" Entered as FS 40" X 98"	2,574.00	2	5,148.00
2	WINDOW ABOVE DOOR	Marvin	Clad Ultimate Casement Picture RO 31" X 35 1/2" Entered as FS 30" X 35"	796.00	1	796.00

AMY BRONCOS Quote Number: DTUKFCH Architectural Project Number:

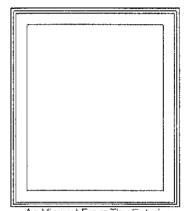
#### **LINE ITEM QUOTES**

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.

### Standard On Width 40 ### Standard On Width	Line #1	Mark Unit: WINDOWS		List Price:	į	2,574.00
Bronce Clad Exterior   1821 - Rictange Assembly Assembly Frame Size   Agric Nation   1821 - Rictange Assembly Assembly Rough Opening   41" X 99 1/2"   Unit: 41,	11	Wark ottle: Willes	'		HED	11 ' 11
### Bare Pine Interior    Wall- Roctangle Assembly Assembly Assembly Assembly Firms Size   40" X 98"	Qty: Z	JI		EXL. LIST Price.	[ 030 ]	3,146.00
1   1   1   1   1   1   1   1   1   1						
As Visived From  As Visived From The Exterior Entered As: TS Expess Information A1, B1 Performance Information A1 U-Factor: 0.28 Visible Light Transmittance: 0.5 Condensation Resistance: 5.7 CPD Number: MARN-343-07088-00001 ENERGY STAR: NC, SC, S Performance Information B1 U-Factor: 0.29 Visible Light Transmittance: 0.5 CPD Number: MARN-343-07088-00001 ENERGY STAR: NC, SC, S Performance Information B1 U-Factor: 0.29 Solar Heat Gain Coefficient: 0.19 Visible Light Transmittance: 0.5 CPD Number: MARN-343-07088-00001 ENERGY STAR: NC, SC, S Performance Resistance: 54 CPD Number: MARN-343-07088-00001 ENERGY STAR: NC, SC, S Performance Grade A1 Uicensee #1016 AAMA/WDMA/CSA/101/1.S.2/A440-08 BAW-PGS0 132AX2515 mm (60X99 In)						
As Viewed From			, , , , , , , , , , , , , , , , , , ,			
As Viewed From The Extensor Entered As: F5 Entered Covery As: Entered Entered						
As Viewed From						
Unit: A1						
Clad Ultimate Casement Picture CN4 406 4 Basic Frame 407 X Call Number 64 Rough Opening 417 X 63 5/8" ***Sash Ship Loose Bronze Clad Sash Exterior Bare Pine Sash Interior Intered Ast FS Egress Information A1, B1 No Egress information available. Performance Information A1 U-Factor 0.28 Solar Heat Gain Coefficient: 0.22 Visible Light Transmittance: 0.5 Condensation Resistance: 57 CPD Number: MAR-N-344-07088-0001 ENREGY STAR, NC, SC, S Performance Information B1 U-Factor 0.29 Visible Light Transmittance: 0.43 Condensation Resistance: 57 CPD Number: MAR-N-344-07088-0001 ENREGY STAR, NC, SC, S Performance Resistance: 0.43 Condensation Resistance: 0.43 Condensation Resistance: 0.43 Condensation Resistance: 0.45 Condensatio			41" X 98 1/2"			
Clad Ultimate Casement Picture CN4 406 4 Basic Frame 407 X Call Number 64 Rough Opening 417 X 63 5/8" ***Sash Ship Loose Bronze Clad Sash Exterior Bare Pine Sash Interior Intered Ast FS Egress Information A1, B1 No Egress information available. Performance Information A1 U-Factor 0.28 Solar Heat Gain Coefficient: 0.22 Visible Light Transmittance: 0.5 Condensation Resistance: 57 CPD Number: MAR-N-344-07088-0001 ENREGY STAR, NC, SC, S Performance Information B1 U-Factor 0.29 Visible Light Transmittance: 0.43 Condensation Resistance: 57 CPD Number: MAR-N-344-07088-0001 ENREGY STAR, NC, SC, S Performance Resistance: 0.43 Condensation Resistance: 0.43 Condensation Resistance: 0.43 Condensation Resistance: 0.45 Condensatio			Unit: A1			050.00
CN 4064 Basic Frame 40" X Call Number 64 Rough Opening 41" X 63 5/8"  ***Sash Ship Loose Bronze Clad Sash Exterior Bare Pine Sash Interior [6 - 1 in - 1 tile, was a construction of Claring Profile Standard Bottom Rail Black Weather Strip Solar Heat Gain Coefficient: 0.22 Visible Light Transmittance: 0.5 Condensation Resistance: 57 CPO Number: MAR-N-344-07088-00001 ENERGY STAR: NC, SC, S Performance Information B1 U-Factor: 0.29 Solar Heat Gain Coefficient: 0.19 Visible Light Transmittance: 0.43 Condensation Resistance: 57 CPO Number: MAR-N-343-05477-00001 ENERGY STAR: NC, SC, S Performance Information B1 Unit: B1 Clad Ultimate Awning: Roto Operating Basic Frame 40" X 24 7/8" Standard Dottom Rail Basic Meather Strip Standard ON Width 40 Rough Opening 41" X 35 3/8" Solar Heat Gain Coefficient: 0.19 Visible Light Transmittance: 0.43 Condensation Resistance: 54 CPD Number: MAR-N-343-05477-00001 ENERGY STAR: NC, SC, S Performance Information B1 Unit: B1 Clad Ultimate Awning: Roto Operating Basic Frame 40" X 34 7/8" Standard Story Width 40 Rough Opening 41" X 35 3/8" Solar Heat Gain Coefficient: 0.19 Visible Light Transmittance: 0.43 Condensation Resistance: 54 CPD Number: MAR-N-343-05477-00001 ENERGY STAR: NC, SC, S Performance Information B1 Unit: B1 Clad Ultimate Awning: Roto Operating Basic Prime 40" X 34 7/8" Standard Story Midth 40 Rough Opening 41" X 35 3/8" Solar Heat Gain Coefficient: 0.19 Standard Story Midth 40 Rough Opening 41" X 35 3/8" Solar Heat Gain Coefficient: 0.19 Standard Story Midth 40 Rough Opening 41" X 35 3/8" Solar Heat Gain Coefficient: 0.19 Standard Story Midth 40 Rough Opening 41" X 35 3/8" Solar Heat Gain Coefficient: 0.19 Standard Story Midth 40 Rough Opening 41" X 35 3/8" Solar Heat Gain Coefficient: 0.19 Standard Story Midth 40 Rough Opening 41" X 35 3/8" Solar Heat Gain Coefficient: 0.19 Standard Story Midth 40 Rough Opening 41" X 35 3/8" Solar Heat Gain Coefficient: 0.19 Standard Story Midth 40 Rough Opening 41" X 35 3/8" Solar Heat Gain Coefficient: 0.19 Standard Story Midth 40 Roug			Clad Ultimate Casement Ricture		• • • • • • • • • •	
Basic Frame A0" X Call Number 64   Rough Opening 41" X 63 5/8"   ***Sasi Ship Loose   Bronze Clad Sash Exterior   Bare Pine Sash Interior   Ic - 1 in - 1 lite   340.00						
Rough Opening 41" X 63 5/8"	$-\lambda$					
***Sash Snip Loose Bronze Clad Sash Exterior Bare Pine Sash Interior Intered As: FS Egress Information A1, B1 No Egress Information available. Performance Information A1 U-Factor: 0.28 Solar Heat Gain Coefficient: 0.22 Visible Light Transmittance: 0.5 Condensation Resistance: 57 COPD Number: MARN-344-07088-00001 ENERGY STAR: NC, SC, S Performance Information B1 U-Factor: 0.29 Solar Heat Gain Coefficient: 0.19 Visible Light Transmittance: 0.5 Condensation Resistance: 57 Condensation Resistance: 58 Condensation Resistance: 59 Condensation Resistance: 59 Condensation Resistance: 50 Cond						
Bronze Clad Sash Exterior   Bare Pine Sash Interior   Bare Pine Sash Interior   Gl - 1 in - 1 tite   340.00						
Bare Pine Sash Interior	-11/ \11		•			
IG - 1 in - 1 the	$\mathbb{W} = \mathbb{W}$					
Tempered Low E3 w/Argon   Stainless Perimeter Bar   Stainless Perimeter Bar   Ogee interior Glazing Profile   Standard Bottom Rail   Performance Information Available.   Performance Grade At 1   Performance Grade B1   Licensee #921   AAMA/WDMA/CSA/101/1.5.2/A440-08   Rosits Certified Bar   Aluminum Screen   Charcoal Hi-Transparency Fbrgls Mesh   Auditor (Posco Profile)   Performance Grade B1   Licensee #921   AAMA/WDMA/CSA/101/1.5.2/A440-08   Charcoal Hi-Transparency Fbrgls Mesh   Auditor (Posco Profile)   ABMA/WDMA/CSA/101/1.5.2/A440-08   Charcoal Hi-Transparency Fbrgls Mesh   Aluminum Screen   Aluminum Screen   Charcoal Hi-Transparency Fbrgls Mesh   Aluminum Screen   Aluminum Screen   Charcoal Hi-Transparency Fbrgls Mesh   Aluminum Screen	4 a ) 2 money of Farmer					340.00
Stainless Perimeter Bar   Ogee interior Glazing Profile			Tempered Low E3 w/Arron			
Signests Information A1, B1   Ogee interior Glazing Profile   Standard Sottom Rail   Black Weather Strip   Solid Wood Covers   Jamb Jack Installation Kit   10.00			, , ,			
No Egress Information available.   Performance Information A1   U-Factor: 0.28   Solar Heat Gain Coefficient: 0.22   Jamb Jack Installation Kit.   10.00		A1 R1				
Performance Information A1	•	•				
U-Factor: 0.28   Solid Wood Covers   Jamb Jack Installation Kit   10.00	w					
Solar Heat Gain Coefficient: 0.22   Jamb Jack Installation Kit   10.00		adon AI	Solid Wood Covers			
Visible Light Transmittance: 0.5   Condensation Resistance: 57		fficient: 0.22	Jamb Jack Installation Kit			10.00
Condensation Resistance: 57			20110 2001 1100010101111111111111111111			**********
CPD Number: MAR-N-344-07088-00001   ENERGY STAR: NC, SC, S   Basic Frame 40" X 34 7/8"	<u>u</u>		Unit: B1			917.00
Basic Frame 40" X 34 7/8"   Standard CN Width 40			Clad Ultimate Awning - Roto Operating			
Performance Information B1						
Solar Heat Gain Coefficient: 0.19   Bronze Clad Sash Exterior	·	•				
Solar Heat Gain Coefficient: 0.19   Bronze Clad Sash Exterior	U-Factor: 0.29		Rough Opening 41" X 35 3/8"			
Condensation Resistance: 54	Solar Heat Gain Coef	fficient: 0.19				
CPD Number: MAR-N-343-05477-00001         Tempered Low E3 w/Argon           ENERGY STAR: NC, SC, S         Stainless Perimeter Bar           Performance Grade A1         Ogee Interior Glazing Profile           Licensee #1016         Standard Bottom Rall           AAMA/WDMA/CSA/101/ I.S.2/A440-08         Black Weather Strip           AW-PG50 1524X2515 mm (60X99 in)         Bronze Folding Handle           AW-PG50 DP +50/-50         Bronze Multi - Point Lock           Fil.0325         Sash Llmiter - 3" Travel         55.00           Performance Grade B1         Aluminum Screen         42.00           Licensee #921         Charcoal Hi-Transparency Fbrgls Mesh         42.00           AAMA/WDMA/CSA/101/ I.S.2/A440-08         Bronze Surround         55.00           LC-PG50 1016X1197 mm (40X47.13 in)         Soild Wood Covers         55.00           LC-PG50 DP +50/-50         Jamb Jack Installation Kit         10.00           Factory Mull Charge         14.00           4 9/16" Jambs         Nalling Fin           ***Note: This configuration is certifled to AAMA 450. Mull certification ratings may vary from individual	Visible Light Transmi	ittance: 0.43				
CPD Number: MAR-N-343-05477-00001         Tempered Low E3 w/Argon           ENERGY STAR: NC, SC, S         Stainless Perimeter Bar           Performance Grade A1         Ogee Interior Glazing Profile           Licensee #1016         Standard Bottom Rall           AAMA/WDMA/CSA/101/ I.S.2/A440-08         Black Weather Strip           AW-PG50 1524X2515 mm (60X99 in)         Bronze Folding Handle           AW-PG50 DP +50/-50         Bronze Multi - Point Lock           Fil.0325         Sash Llmiter - 3" Travel         55.00           Performance Grade B1         Aluminum Screen         42.00           Licensee #921         Charcoal Hi-Transparency Fbrgls Mesh         42.00           AAMA/WDMA/CSA/101/ I.S.2/A440-08         Bronze Surround         55.00           LC-PG50 1016X1197 mm (40X47.13 in)         Soild Wood Covers         55.00           LC-PG50 DP +50/-50         Jamb Jack Installation Kit         10.00           Factory Mull Charge         14.00           4 9/16" Jambs         Nalling Fin           ***Note: This configuration is certifled to AAMA 450. Mull certification ratings may vary from individual	Condensation Resist	tance: 54	IG - 1 in - 1 Lite			181.00
Performance Grade A1         Ogee Interior Glazing Profile           Licensee #1016         Standard Bottom Rall           AAMA/WDMA/CSA/101/ I.S.2/A440-08         Black Weather Strip           AW-PG50 1524X2515 mm (60X99 in)         Bronze Folding Handle           AW-PG50 DP +50/-50         Bronze Multi - Point Lock           FL10325         Sash Limiter - 3" Travel           Performance Grade B1         Aluminum Screen           Licensee #921         Charcoal Hi-Transparency Fbrgls Mesh         42.00           AAMA/WDMA/CSA/101/ I.S.2/A440-08         Bronze Surround           LC-PG50 1016X1197 mm (40X47.13 in)         Solid Wood Covers         55.00           LC-PG50 DP +50/-50         Jamb Jack Installation Kit         10.00           Flatory Mull Charge         4 9/16" Jambs           Nailing Fin         ***Note: This configuration is certified to AAMA 450. Mull certification ratings may vary from individual	CPD Number: MAR-I	N-343-05477-00001	Tempered Low E3 w/Argon			
Licensee #1016         Standard Bottom Rall           AAMA/WDMA/CSA/101/ I.S.2/A440-08         Black Weather Strip           AW-PG50 1524X2515 mm (60X99 in)         Bronze Folding Handle           AW-PG50 DP +50/-50         Bronze Multi - Point Lock           FL10325         Sash Limiter - 3" Travel           Performance Grade B1         Aluminum Screen           Licensee #921         Charcoal Hi-Transparency Fbrgls Mesh         42.00           AAMA/WDMA/CSA/101/ I.S.2/A440-08         Bronze Surround         55.00           LC-PG50 1016X1197 mm (40X47.13 in)         Solid Wood Covers         55.00           LC-PG50 DP +50/-50         Jamb Jack Installation Kit         10.00           Factory Mull Charge         4 9/16" Jambs           Nalling Fin         ***Note: This configuration is certified to AAMA 450. Mull certification ratings may vary from individual	ENERGY STAR: NC, S	ic, s	Stainless Perimeter Bar			
AAMA/WDMA/CSA/101/ I.S.2/A440-08 AW-PG50 1524X2515 mm (60X99 in) AW-PG50 DP +50/-50 FL10325 Performance Grade B1 Licensee #921 AAMA/WDMA/CSA/101/ I.S.2/A440-08 LC-PG50 1016X1197 mm (40X47.13 in) LC-PG50 DP +50/-50 FL10323 Black Weather Strip Bronze Folding Handle Bronze Multi - Point Lock Sash Limiter - 3" Travel Aluminum Screen Charcoal Hi-Transparency Fbrgls Mesh Charcoal Hi-Transparency Fbrgls Mesh Charcoal Hi-Transparency Fbrgls Mesh Solid Wood Covers Solid Wood Covers Jamb Jack Installation Kit Factory Mult Charge 4 9/16" Jambs Nailing Fin ***Note: This configuration is certified to AAMA 450. Mull certification ratings may vary from individual	Performance Grade	A1	Ogee Interior Glazing Profile			
AW-PG50 1524X2515 mm (60X99 in) AW-PG50 DP +50/-50  FL10325  Performance Grade B1 Licensee #921  AAMA/WDMA/CSA/101/ I.S.2/A440-08 LC-PG50 1016X1197 mm (40X47.13 in) LC-PG50 DP +50/-50  FL10323  ABOUT THE PROPERTY OF THE PR	Licensee #1016		Standard Bottom Rall			
AW-PG50 DP +50/-50 FL10325	AAMA/WDMA/CSA/	/101/ I.S.2/A440-08	Black Weather Strip			
FL10325 Sash Limiter - 3" Travel 55.00  Performance Grade B1 Aluminum Screen  Licensee #921 Charcoal Hi-Transparency Fbrgls Mesh 42.00  AAMA/WDMA/CSA/101/ I.S.2/A440-08 LC-PG50 1016X1197 mm (40X47.13 in) LC-PG50 DP +50/-50 Solid Wood Covers 55.00  FL10323 Factory Mull Charge 49/16" Jambs Nalling Fin  ***Note: This configuration is certified to AAMA 450. Mull certification ratings may vary from individual						
Performance Grade B1 Licensee #921 AAMA/WDMA/CSA/101/ I.S.2/A440-08 LC-PG50 1016X1197 mm (40X47.13 in) LC-PG50 DP +50/-50 FL10323 Factor Mull Charge 4 9/16" Jambs Nalling Fin ***Note: This configuration is certified to AAMA 450. Mull certification ratings may vary from individual		60				
Licensee #921 Charcoal Hi-Transparency Fbrgls Mesh 42.00  AAMA/WDMA/CSA/101/ I.S.2/A440-08 LC-PG50 1016X1197 mm (40X47.13 ln) LC-PG50 DP +50/-50 Jamb Jack Installation Kit 10.00  FL10323 Factory Mull Charge 14.00  4 9/16" Jambs Nalling Fin  ***Note: This configuration is certified to AAMA 450. Mull certification ratings may vary from individual						
AAMA/WDMA/CSA/101/ I.S.2/A440-08 LC-PG50 1016X1197 mm (40X47.13 in) LC-PG50 DP +50/-50 FL10323 Factory Mull Charge 4 9/16" Jambs Nailing Fin ***Note: This configuration is certified to AAMA 450. Mull certification ratings may vary from individual		B1				
LC-PG50 1016X1197 mm (40X47.13 in) LC-PG50 DP +50/-50 FL10323 Factory Mull Charge 4 9/16" Jambs Nailing Fin ***Note: This configuration is certifled to AAMA 450. Mull certification ratings may vary from individual			Charcoal Hi-Transparency Forgls Mesh	1, , , , , , , , , , , , , , , , , , ,		
LC-PG50 DP +50/-50  FL10323  Factory Mull Charge						
FL10323 Factory Mull Charge			Solld Wood Covers			,55.00
4 9/16" Jambs Nailing Fin  ***Note: This configuration is certifled to AAMA 450. Mull certification ratings may vary from individual	•	1	Jamb Jack Installation Kit	*******	• • • • • • • • •	10.00
Nailing Fin  ***Note: This configuration is certified to AAMA 450. Mull certification ratings may vary from individual	FL10323				• • • • • • • •	,
***Note: This configuration is certifled to AAMA 450. Mull certification ratings may vary from individual			•			
			<u> </u>	AARAA ACO Adull		
unit certification ratings.	-			AAIVIA 450. IVIUII CEITITICATI	on ratings may	y vary trom individual
			unic сегинсацоп raungs.			

Line #2	Mark Unit: WINDOW ABOVE DOOR	List Price:		796.00
Qty: 1		Ext. List Price:	USD	796.00
	Bronze Clad Exterior			,
	Bare Pine Interior			
	Clad Ultimate Casement Picture			
	Frame Size 30" X 35"			
	Rough Opening 31" X 35 1/2"			
	Bronze Clad Sash Exterior			

**YMA** BRONCOS Quote Number: DTUKFCH Architectural Project Number:



As Viewed From The Exterior Entered As: FS **Egress Information** No Egress Information available. Performance Information U-Factor: 0.28 Solar Heat Gain Coefficient: 0.22 Visible Light Transmittance: 0.5 Condensation Resistance: 57 CPD Number: MAR-N-344-07088-00001 ENERGY STAR: NC, SC, S Performance Grade Licensee #1016 AAMA/WDMA/CSA/101/ J.S.2/A440-08 AW-PG50 1524X2515 mm (60X99 in) AW-PG50 DP +50/-50 FL10325

Bare Pine Sash Interior IG - 1 in - 1 Lite . . . . Tempered Low E3 w/Argon Stainless Perimeter Bar Ogee Interior Glazing Profile Standard Bottom Rail Black Weather Strip Solid Wood Covers 4 9/16" Jambs Nailing Fin

> Project Subtotal List Price: USD 5,944.00 5.500% Sales Tax: USD 326.92 Project Total List Price: USD 6,270.92

Page 3 of 4

#### **KRATT LUMBER**

Address: 1714 16TH STREET SOUTH

LA CROSSE, WI 54602

Phone: 1-608-788-2600



Quote

Page 1 of 1

**Quote Number:** 

Date: 7/8/2017

Sales Person: ERIC TORGERUD

Customer Information

Name: AMY
Address: BRONCOS

Phone 1:
Phone 2:
Fax:
Contact:

Job Name:

Specifications —

U.D. = 37 5/8" x 80 5/8"; R.O. = 38 3/8" x 81 1/8"

Lead Time: Non-Stock (Call to verify)

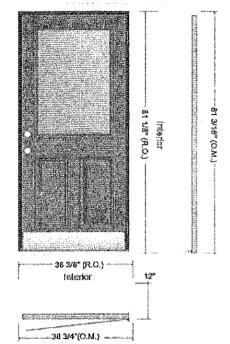


Image is viewed from Exterior!

Item Description:	Qty	Price	Extended
3' 0" x 6' 8" CC48-LE Classic-Craft Oak Fiberglass Door w/Low E Glass - Left Hand	1	1,620.00	\$1,620.00
Outswing			
2 3/8" Backset - Double Bore (2 1/8" Dia. Bore) w/Deadbolt Deadbolt 1 (Schlage) 1-1/8" x 2-3/4" x 3/16" depth Strike Prep	1	13.00	\$13.00
Set of Ball Bearing - Oil Rubbed Bronze Hinges	1	6.00	\$6.00
Brass 8" x 34" Screw-On Type Kickplate (Loose)	1 -	40.00	\$40.00
Bronze Aluminum Clad Frame w/Primed DuraFrame Interior - 12" Jamb w/(1)EXTENDED Oil Rubbed Bronze Strike Plate (for Lockset only)	1	493.00	\$493.00
Compression Weatherstrip	1	0.00	\$0.00
Bumper - Mill Finish Sill	1	0.00	\$0.00
PREFINISH: Stain - Custom Color Door Panel Interior & Exterior CUSTOM STAIN COLOR	1	432.00	\$432.00
Item Total			\$2,604.00

\$2,604.00 + 500, - Hardware

Order Sub Total:

\$2,604.00

Tax:

\$0.00

Order Total:

\$2,604.00

Version #: 3.13 Version Date: 6/5/2017



### Fire Prevention and Building Safety

400 La Crosse St., La Crosse, WI 54601 · (608) 789-7530 · Fax: (608) 789-7589 http://www.cityoflacrosse.org

Inspection@cityoflacrosse.org

Gregg A. Cleveland, Fire Chief



#### OFFICIAL ORDER TO CORRECT CONDITIONS OF PREMISES APPEARANCE OF EXTERIOR OF PREMISES

**BRONCOS OF LACROSSE LLC** 105 3RD ST S LA CROSSE, WI 54601

Ref No:

21546

Parcel: 017020017010

Location: 105 3RD ST S

A recent inspection at the above address disclosed a violation of the Municipal code of ordinances regarding appearance of exterior of premises and maintenance of structures. Failure on your part to properly maintain this structure and premises within the time specified may result in the issuance of a citation, which may result in a forfeiture of up to \$1,000.00 for each day of violation or other penalties as prescribed in the Section 103-269 of the Municipal Code. Additionally, the structure or premises may be maintained and /or the nuisance may be abated by the City and the cost thereof along with the City of La Crosse costs will be charged as a tax lien against the property.

THE CITY ASKS YOU TO COMPLY WITH THE ORDER STATED BELOW BY 07/05/2017.

**NUISANCE:** BUILDING REPAIRS AND MAINTENACE NEEDED. THE HERITAGE PRESERRVATION COMMISSION HAS PROVIDED GUIDELINES FOR REPAIRS AND MAINTENANCE FOR THOSE PROPERTIES LOCATED IN THE DOWNTOWN HISTORIC DISTRICT.

BOARDED OVER WINDOW/DOOR OPENINGS ARE NOT ALLOWED, OPENINGS MUST HAVE THEIR WINDOWS AND DOORS INSTALLED PER ORIGINAL DESIGN, MAKE THE NEEDED REPAIRS AND INSTALLATIONS.

REPAIR OR REPLACE ALL AREAS OF THE BRICK EXTERIOR WITH DETERIORATED/MISSING BRICK, RE-POINT ALL AREAS OF THE BRICK EXTERIOR WITH MISSING/DETERIORATED MORTAR JOINTS.

- 103-336 (b) Foundations, exterior walls, and roofs. No person shall occupy as owner-occupant or let to another for occupancy any dwelling or dwelling unit, for the purpose of living therein, or own or be in control of any vacant dwelling or dwelling unit, which does not comply with the following requirements:
- (1) Every exterior wall, save, soffit, trim and similar surface shall be free of deterioration, holes, breaks, loose or rotting board or timbers.
- (2) Structures that require paint or stain, or that have been painted or stained, should have paint or stain applied at regular intervals to exterior building surfaces. If the building has more than 30 percent deterioration of its finished surface on any wall, that wall shall be painted or stained. Such painting and staining shall be completed within 90 days from the date of the first application.
- (3) All cornices, moldings, lintels, sills, oriel windows, and similar projections shall be kept in good repair and free from cracks and defects which make then hazardous or unsightly.





## **Fire Prevention and Building Safety**

**400 La Crosse St., La Crosse, WI 54601 · (608) 789-7530 · Fax: (608) 789-7589** http://www.cityoflacrosse.org

Gregg A. Cleveland, Fire Chief

- (4) Roof surfaces shall be tight and have no defects which admit water. All roof drainage systems shall be secured, hung properly, and in good repair.
- (5) Chimneys, antennas, air vents, and other similar projections shall be structurally sound and in good repair. Such projections shall be secured properly, where applicable, to an exterior wall or exterior roof.

103-336 (e) (4) d. Appearance of exterior of premises and structures. The exterior of the premises, the exterior of structures and the condition of accessory structures shall be maintained so that the appearance of the premises and structures shall not constitute a blighting factor.

Municipal Code subsection 103-336 (b) (1) - (5) & 103-336 (e) (4) d. By order of Fire Department – Division of Fire Prevention & Building Safety per Inspector: MARK

For further information, call the above named Inspector at (608) 789-3863 or the department's main number (608) ₹89-7530. Department hours are from 7:30 a.m. to 5:00 p.m. weekdays.

Inspector:	

This order was served via regular U.S. Mail on December 9, 2016.









