Subject: Fwd: Project start 885

From: @gmail.com>
Date: 2/8/2021, 10:41 AM
To: ______.com

Hi Lindy,

Here is an email from the **second**, who are waiting for me and Pat to begin a construction job at their house in New Canaan

This is a 3 week estimated project of large window replacements, but will morph into a longer assignment with flooring and painting that has been contemplated for more than a year We have several other projects in the works that have been in the planning stage for as much as a year, including 2 bathroom projects ready to begin at any time, and a guest house construction for which the permit application will be made next week. With the covid situation stabilizing, I expect that Pat and I will be busy throughout the Spring and summer Thanks for your help

Patrick

Fc	rwarded message	-
From: <j< th=""><th>gmail.com></th><th></th></j<>	gmail.com>	
Date: Sun,	Nov 22, 2020, 13:02	
Subject: R	E: Project start 885	
To:		@gmail.com>
Cc: <	@optonline.net>	

Patrick,

I'm attaching the quote you sent (the date on your quote in the PDF is June 4, 2020) for your reference.

I think your quote below needs some corrections:

You left out the \$1,501.20 for the Marvin window for the Twins' bathroom

The labor in your June 4th quote is \$19,200; you have \$22,050 below

The materials in your June 4th quote is \$1,250; you have \$1,850 below

Please send an update quote as soon as possible so we can get this started.

John

From: @gmail.com> Sent: Saturday, November 21, 2020 12:24 PM To: gmail.com> Subject: Project start 885

-- Hello John,

I am not finding an email that I sent on June 4th, but do see a quote that I sent in August for replacing the windows now in play, plus two other windows not now included

The labor quote for the windows was \$27,550

Two windows not now included being the kitchen plus one window in the barn represent a labor savings of \$5500, bringing the total to \$22,050

With the total for the windows being \$27,949.38

The total for the flooring job to be \$ 7602

Windows \$27,949

Materials \$1850

Labor \$22,050

Flooring \$7602

Total project \$59,441

As before, I would like to have the payment in 1/3 increments for the labor, and in the case of prepaid materials, to have that when requested by the vendor

In this case, the window cost of \$27,949.38 is necessary for the order, and I will look to you for \$ 10.497 (1/3 of the remainder of \$ 31,491) to start when the windows arrive, or whenever we begin working

I hope this includes the information that you need

Thank you

Patrick

McCoy Construction General Building Contractor

Attachments:

McCoy Construction Twins Windows Quote \$39,950 2020-06-04.pdf

279 KB

From:	
To:	
Subject:	Fwd: mccoy.pdf
Date:	Thursday, June 4, 2020 12:56:57 PM
Attachments:	mccoy.pdf

Hi John

Here is the window quote from Rings End

It includes two of the three windows that Mary suggested we replace, the third being the reverse of the two quotes, and probably the same price

With that consideration, I expect the window order to be something like \$19,100 To properly install the new windows, we will need a couple of extra helpers, some framing materials, stucco patch, trim boards, paint, scaffolding, debris removal, and the regular sundry items of hardware.

Additionally, I expect two days per window (one removal and install, plus one for trimming), and an additional two days for finishing the painting and patching, for a total of 8 days Labor \$19,200 Materials \$1250

Windows \$19,100

Total job \$39,550

Thank you

Patrick

From: Control Forwarded message ------From: Control Control

Here is the estimate for the windows. Make sure it is correct

From: <u>@ringsend.com</u> Date: Fri, May 29, 2020, 7:29 AM Subject: mccoy.pdf To:

Patrick, pricing for budget purpose only will need more detailed measurements be for order.

--McCoy Construction General Building Contractor

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Andersen Windows - Abbreviated Quote Report

Project Name: MCCOY CONSTRUCTION



Quote #: 25	02 F	Print Date: 05/29/2020	Quote Date:	05/21/2020	iQ Version:	20.0	
Dealer: Ring's End			Customer:				
			Billing Address:				
			Phone:		F	ax:	
Sales Rep: Administrator			Contact:				
Created By:			Trade ID:		Promotion Code:		
Item	Qty	Item Size (Operation)		Location		Unit Price	Ext. Price
1 2 3 4 5 0001	2	2' 0 7/8" x 2' 3"-2' 0 7/8" x 2' 3"-2' 0 7/8" x 2' 3"-2' 0 7/8" x 2' 3" (F-F-F-F)	/8" x 2' 3"-2' 0 7/8"	x		\$ 1742.27 \$	3484.54

RO Size = 10' 5 5/8" W x 2' 3 5/8" H Unit Size = 10' 5 1/8" W x 2' 3" H

400 Series

Composite Unit, Terratone/Clear Pine, High Performance Low-E4 Glass, No Grille, Perimeter Extension Jambs 4 9/16" Clear Pine Complete Unit, Factory (Direct) Applied, Mulling Location: Factory (Direct), Mull Type: Narrow Mull, Mull Priority: Vertical Perimeter Extension Jambs, Clear Pine, 4 9/16", Factory (Direct) Applied, Complete Unit

Viewed from Exterior

Zone: Northern Unit U-Factor SHGC ENERGY STAR® Certified

1	0.27	0.33	Yes
2	0.27	0.33	Yes
3	0.27	0.33	Yes
4	0.27	0.33	Yes
5	0.27	0.33	Yes

Page

Case 1:21-cr-00040-TNM Document 17 Filed 02/12/21 Page 7 of 10

	Item	m Qty Item Size (Operation)		Location	U	Ext. Price	
1 2 3	0002	2	2' 0 7/8" x 3' 4"-PSC 2' 0 7/8" x 3' 4"-2' 0 7/8" x 3' 4" (F-R-F)		\$	1475.71 \$	2951.42
54 54 54	RO Size	= 6' 3 1/	2" W x 3' 4 5/8" H Unit Size = 6' 3" W x 3' 4" H				
Viewed from Exterior	(Direct) Full I Hard Perin	ite Unit, 1 Applied, nsect Scr ware Pac neter Exte	Terratone/Clear Pine, High Performance Low-E4 Glass Mulling Location: Factory (Direct), Mull Type: Narrow M reen, Stone ck, PSC, Contemporary Folding - Stone ension Jambs, Clear Pine, 4 9/16", Factory (Direct) App JAMB FILLER (not supplied by Andersen)	Aull, Mull Priority: Vertical	6" Clear I	Pine Complete I	Jnit, Factory
	Zone: N						

Unit U-Factor SHGC ENERGY STAR® Certified

1	0.27	0.33	Yes	
2	0.28	0.32	Yes	
3	0.27	0.33	Yes	

	0003 1	6' 3''	" x 5' 6 1/2" x P 10.640 (FFF)	\$	1819.95 \$	1819.95
1	RO Size = 6' 3	1/2" W x	5' 7 1/8" H Unit Size = 6' 3" W x 5' 6 1/2" H			
2 3 9 9 9 9 9			le Three Wide Type 2, Terratone/Clear Pine, High Performance Low-E4 Glass, No Grille, Narrov t), Mull Priority: Vertical	v Mull, Mu	II Space 3/16", N	lulling
Viewed from Exterior	and the second second second	SHGC E	ENERGY STAR® Certified			
	1 0.27 2 0.27 3 0.27	0.33 Y 0.33 Y	Yes Yes Yes			

Page

Quote	#:	2502
Quote	π.	2002

Print Date: 05/29/2020

20f 5

iQ Version: 20.0

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	Item	Qty	1	Item Size (Operation)	Location	Un	t Price	Ext. Price
	0004	1	4	' 1 3/4" x 3' 4" x P 9.648 (FF)		\$	940.17 \$	940.17
1 1.	RO Si	ze = 4' 2	1/4" V	V x 3' 4 5/8" H Unit Size = 4' 1 3/4" W x 3'	4" H			
2 V V		Unit, Rig		angle Two Wide Type 2, Terratone/Clear Pine. rect), Mull Priority: Vertical	High Performance Low-E4 Glass, No Grille, Na	arrow Mull, Mu	III Space 3/16",	Mulling
Viewed from Exterior		Northern U-Factor	SHGC	ENERGY STAR® Certified				
		0.27 0.27	0.33 0.33	Yes Yes				

				4	3
	1	maria	2		
v	1	J		V	

0006 1 6' 3" x 5' 6 1/2" x P 10.640 (FFF)

RO Size = 6' 3 1/2" W x 5' 7 1/8" H Unit Size = 6' 3" W x 5' 6 1/2" H

05/29/2020

400 Series

Group Unit, Right Triangle Three Wide Type 1, Terratone/Clear Pine, High Performance Low-E4 Glass, No Grille, Narrow Mull, Mull Space 3/16", Mulling Location: Factory (Direct), Mull Priority: Vertical

Viewed from Exterior

Zone: Northern Unit U-Factor SHGC ENERGY STAR® Certified

1	0.27	0.33	Yes	
2	0.27	0.33	Yes	
3	0.27	0.33	Yes	

Quote #: 2502

Print Date:

\$

1819.95 \$

1819.95

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	Item	Qt	y	Item Size (Operation)	Location	Un	it Price	Ext. Price
1	0007		1 4	' 1 15/16" x 3' 4" x P 9.612 (FF)		\$	940.25 \$	940.25
.1 2	RO S	ize = 4' 2	7/16"	W x 3' 4 5/8" H Unit Size = 4' 1 15/16" W	x 3' 4" H			
1		o Unit, Rig		ngle Two Wide Type 1,Terratone/Clear Pinect), Mull Priority: Vertical	e, High Performance Low-E4 Glass, No Grille, Narro	w Mull, M	ull Space 3/16"	, Mulling
Viewed from Exterior	U.S. 535.0.07		SHGC	ENERGY STAR® Certified				
	1 2	0.27 0.27	0.33 0.33	Yes Yes				

		Subtotal	\$	11,956.28
	Total Load Factor	Tax (6.350%)	•	
Customer Signature	2.839	Grand Total	\$	759.22
And State			\$	12,715.50

Dealer Signature

** All graphics viewed from the exterior

** Rough opening dimensions are minimums and may need to be increased to allow for use of building wraps or flashings or sill panning or brackets or fasteners or other items.

Page

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	ltem	Qty	Item Size (Operation)	Location	Unit Price	Ext. Price			
-energy ASK AL	BOUT	all of the product	ts you purchase can be upgraded to be ENERGY	STAR® certified.					
	This image indicates that	t the product se	lected is certified in the US ENERGY STAR® clim	ate zone that you have selected.					
V	Data is current as of November 2019. This data may change over time due to ongoing product changes or updated test results or requirements. Ratings for all sizes are specified by NFRC for testing and certification. Ratings may vary depending on the use of tempered glass or different grille options or glass for high altitudes etc.								

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Project Comments:

05/29/2020