

Village of Bayside 9075 N Regent Road Architectural Review Committee Meeting August 23, 2021 Remote Teleconferencing, 6:00pm

ARCHITECTURAL REVIEW COMMITTEE AGENDA

PLEASE TAKE NOTE: Due to the COVID-19 Pandemic, the Architectural Review Committee will be meeting via remote conferencing at the above noted time and date, at which the following items of business will be discussed and possibly acted upon.

I. CALL TO ORDER AND ROLL CALL

II. APPROVAL OF MINUTES

A. Approval of August 9, 2021 meeting minutes.

III. BUSINESS

A. 9000 N Pelham Pkwy – Nathaniel Greene The proposed project is the installation of 138 linear feet of 4-foot high black aluminum fence with 2 gates.

Please review detailed plans here.

B. 8525 N Fielding Rd – Jon Goebel The proposed project is the replacement of an existing screened room with a three season sun room on an existing 19.5-foot by 10-foot concrete slab.

Please review detailed plans <u>here</u>.

C. 231 W Fairy Chasm – Carols Bermudez The proposed project the installation of 186 linear feet of 4-foot high cedar fencing with 3 gates.

Please review detailed plans here.

IV. ADJOURNMENT

Leah Hofer Assistant to the Village Manager

The Architectural Review Committee will utilize Zoom video conferencing software for this meeting. To join the zoom meeting using a computer or tablet: <u>https://us02web.zoom.us/j/85446460964?pwd=dm9pbEo3R2hBQmF5MINCVzBHMjNNZz09</u> If using a telephone to dial in: 1-312-626-6799. The meeting id is: 854 4646 0964, password 281887.

Upon reasonable notice, efforts will be made to accommodate the needs of disabled individuals through appropriate aids and services. Contact Village Hall at 414-206-3915. It is possible that members of and possibly a quorum of members of other Boards, Commissions, or Committees of the Village may be in attendance in the above stated meeting to gather information; no action will be taken by any other Boards, Commissions, or Committee noticed above. Agendas and minutes are available on the Village website (www.baysidewi.gov).



Village of Bayside 9075 N Regent Road Architectural Review Committee Meeting Minutes August 9, 2021

I. CALL TO ORDER

Chairperson Roberts called the meeting to order via remote teleconferencing at 6:02pm.

II. ROLL CALL

Chair: Members:	Marisa Roberts Elizabeth Levins Dan Zitzer - Excused Tony Aiello John Krampf
Trustee Liaison:	Mike Barth - Excused

Also Present: Assistant to the Village Manager Leah Hofer Deputy Clerk Elizabeth Spaulding There were three people in the audience.

III. APPROVAL OF MINUTES

A. Approval of July 19, 2021 meeting minutes.

Motion by John Krampf, seconded by Tony Aiello, to approve the July 19, 2021 meeting minutes. Motion carried unanimously.

IV. BUSINESS

A. 9621 N Lake Dr – Matt & Suzy Weyenberg

Suzy Weyenberg, property owner, appeared on behalf of the project. There were no neighbors in attendance.

Ms. Weyenberg described the project as the installation of 172 linear feet of 4-foot high black metal fence with 3 gates.

Motion by John Krampf, seconded by Elizabeth Levins, to approve the project as described and presented in the application. Motion carried unanimously.

B. 100 E Fairy Chasm Rd – Matt & Jen Wisniewski

Nicolas Griswold, contractor, appeared on behalf of the project. There were no neighbors in attendance.

Mr. Griswold described the project as the replacement of a bay window with a standard window at the rear of the house.

Motion by Marisa Roberts, seconded by Tony Aiello, to approve the project as described and presented in the application. Motion carried unanimously.

C. 9281 N Broadmoor Rd – Kevin Pomazal

Kevin Pomazal, property owner, appeared on behalf of the project. There were no neighbors in attendance.

Mr. Pomazal described the project as the installation of a cedar wood and aluminum roof gazebo on an existing backyard concrete patio.

Motion by Tony Aiello, seconded by John Krampf, to approve the project as described and presented in the application. Motion carried unanimously.

V. ADJOURNMENT

Motion by Tony Aiello, seconded by Elizabeth Levins to adjourn the meeting at 6:18pm. Motion carried unanimously.

Respectfully submitted,

Leah Hofer Assistant to the Village Manager



08/04/2021

Attention: Village of Bayside, WI Architecture Review Committee

PROJECT/SITE OWNER:	PROJECT SUMMARY:
Nathaniel Greene	New fence 4-foot black aluminum fence 138 lineal foot
PROJECT ADDRESS: 9000 N. Pelham Pkwy	

I have reviewed the proposed new fence for compliance with the Village's ordinances and have determined the following for consideration

- 1. Current fence ordinance 104-125 (C) does not allow fences to exceed 50% of the perimeter of the property. The perimeter of the property is approximately 568 feet. The applicant states the proposed fence is 138 feet. This is 24.29% of the perimeter of the property. The total fence cannot exceed 248 lineal feet.
- 2. The four-foot-high black aluminum fence with 25 percent open design, meets current code
- 3. A current survey was provided
- 4. The board always considers matching fences with neighboring fences, no information was given on neighboring fences.

VILLAGE CODE REVIEW

Supporting documentation or testimony must be provide at the meeting to verify code compliance with the above observations in red.

Dave Hendrix SAFEbuilt Wisconsin Operations Manager

, , Project Proposal
Date $9/1/2$
Property Address 9000 N Pelham PKWY
zoning Residertia)

- Accessory Structures/Generators
- Additions/Remodel
- Bluff Management
- Commercial Signage
- Decks/Patios
- K Fence
- Fire Pits
- Landscaping requiring Impervious Surface/Fill/Excavation Permit

- New Construction
- Play Structures
- Recreational Facilities/Courts
- 🗆 Roofs
- Solar Panels/Skylights
- Swimming Pools
- Windows/Doors-change exceeds 25% of opening
- Other

Proposed project details (type of work, size, materials, etc.):

high, black color. 60' Allminum Fence, Balany design,

Yes	No	
	0	Color photographs showing project location, elevations and surrounding views
	Q	Two (2) complete sets of building plans (including elevations and grading)
a	a	Survey
0	U U	Samples or brochures showing materials, colors and designs
	u l	Application Fee
		Parcel Number
L D		ARC Agenda Date:
Q		Building Permit
<u> </u>		Fill Permit
a		Impervious Surface Permit
<u> </u>	<u> </u>	Plan Commission/Conditional Use Permit
a	a	Tax Key Number
ü	u u	Right-of-Way/Excavation Permit
	u	Variance Required

Scope of Work

Only items listed are part of this permit. If work is done on items not listed on this permit they will be considered to have been completed without a permit and are subject to double fees.

60'Alwinn fence	\$6,50°
Signature Notth Co	Total Cost 6,500

Requested Changes at time of work

Must be submitted to the Village prior to or same day work is completed. Failure to return the same day will result in double permit fees.

ltem	Cost
	Total Cost
Signature	Date





Patriot

All Style comes standard in 4',5'&6'. All styles available in residential, commercial, and industrial grade. Standard colors are Black and bronze. Standard gates are 4' singles and 8' doubles. Custom heights, colors and gate sizes are available.



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II. ROLL CALL

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- Trustee Liaison: Mike Barth Excused
- Also Present: Assistant to the Village Manager Leah Hofer Deputy Clerk Elizabeth Spaulding There were three people in the audience.

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- 2. The four-foot-high black aluminum fence with 25 percent open design, meets current code
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- 4. The board always considers matching fences with neighboring fences, no information was given on neighboring fences.

VILLAGE CODE REVIEW

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Dave Hendrix SAFEbuilt Wisconsin Operations Manager

Project Proposal Date Property Address Pelhan Zoning

- Accessory Structures/Generators
- □ Additions/Remodel
- Bluff Management
- Commercial Signage
- Decks/Patios
- 🔀 Fence
- G Fire Pils
- Landscaping requiring Impervious Surface/Fill/Excavation Permit

- New Construction
- D Play Structures
- Recreational Facilities/Courts
- Roofs
- □ Solar Panels/Skylights
- □ Swimming Pools
- Windows/Doors-change exceeds 25% of opening
- D Other

Proposed project details (type of work, size, materials, etc.):

, black color. 60' Alluninum Fence, high Belany desiger

Yes	No	
0	ū	Color photographs showing project location, elevations and surrounding views
D	<u> </u>	Two (2) complete sets of building plans (including elevations and grading)
	ū	Survey
ū	C	Samples or brochures showing materials, colors and designs
ü	u	Application Fee
D	D	Parcel Number
Ü	a	ARC Agenda Date:
۵	D	Building Permit
a	D	Fill Permit
D		Impervious Surface Permit
<u> </u>	<u> </u>	Plan Commission/Conditional Use Permit
Ü	Q	Tax Key Number
ü	u	Right-of-Way/Excavation Permit
Q	a	Variance Required

Scope of Work

Only items listed are part of this permit. If work is done on items not listed on this permit they will be considered to have been completed without a permit and are subject to double fees.

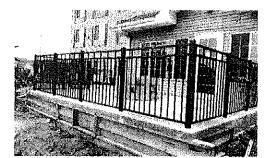
60'Alwinn fence	\$6,50°
Signature	Total Cost 6,500 Date 7/23/21
Requested Chang	es at time of work

Must be submitted to the Village prior to or same day work is completed. Failure to return the same day will result in double permit fees.

Item	Cost
	Total Cost
Signature	Date



5717 Black Walnut Dr. Hartford Wi Lakeville Mn Aaron@atozqualityfencing.com 262-346-6100 612-964-3310 www.atozfencesupplies.com in black 0.000 Bellamy Freedom 13 Imperial Allguard



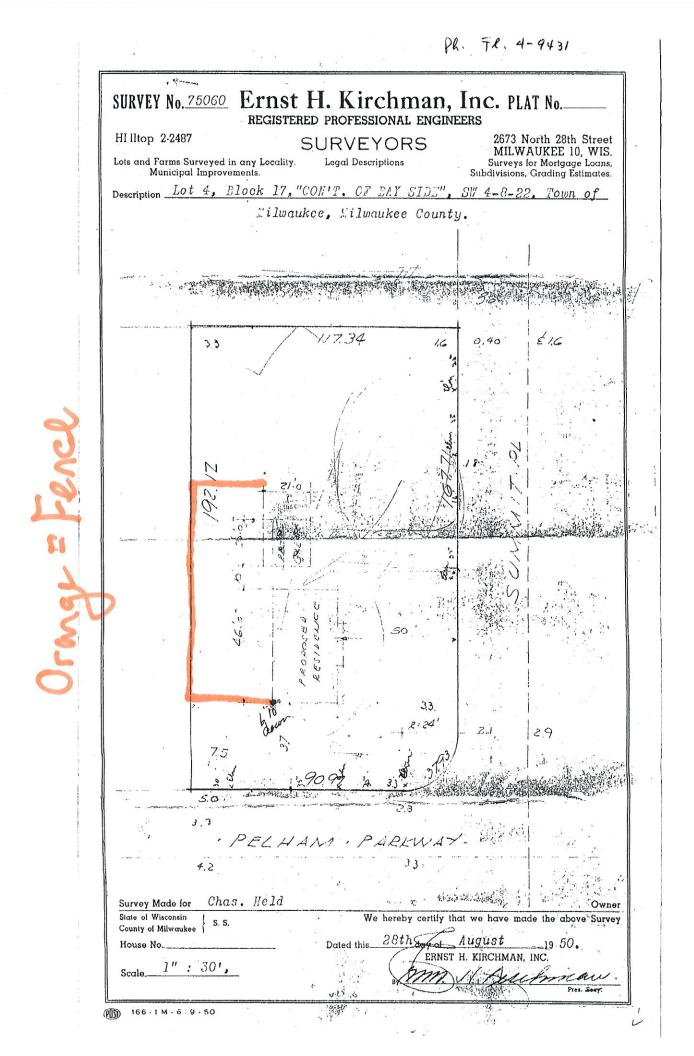


Patriot

All Style comes standard in 4',5'&6'. All styles available in residential, commercial, and industrial grade. Standard colors are Black and bronze. Standard gates are 4' singles and 8' doubles. Custom heights, colors and gate sizes are available.

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5717 8	Black Walnut Drive		1512 Wind	sor Lane	
	tford, WI 53027		Shakopee, N	1N 55379	
(2	62) 346-6100		(612) 964	1-3310	
Customer: Nathanie	Address: Aco	el greene @	Date: 7/30/21		
Phone: 414 - 534 -				Zip: 53217	
6040	City / Town / Villa	ge of: <u>Choose an ite</u>	m.		
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Gates: Qty Sing	le <u>4</u> Wide, Qty _ ble <u>8</u> Wide, Qty	Single:	Wide		
Qty Dou	ble Wide, Qty	Double	Wide		
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Tear out: YES NO	Disposal: YES NC	X Water: YES	X NO Electrical:	YES: NO:	
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08/09/2021

Attention: Village of Bayside, WI Architecture Review Committee

PROJECT/SITE OWNER:	PROJECT SUMMARY:
Jon Goebel	Replacing existing screen room with three season room
PROJECT ADDRESS: 8525 N Fielding Rd	

I have reviewed the proposed three season room for compliance with the Village's ordinances and have determined the following for consideration

- 1. Meets current setbacks
- 2. Meets the required height restrictions
- 3. A current survey was provided
- 4. The board always considers the aesthetics of the project

This three-season room is in the current footprint of an existing screened porch.

VILLAGE CODE REVIEW

Supporting documentation or testimony must be provide at the meeting to verify code compliance with the above observations in red.

Dave Hendrix SAFEbuilt Wisconsin Operations Manager

Projec	:t Proposal
Date 8/5/21	
Property Address 8525	N Fielding Rd Bayside, WI 53217
zoning "C" distric	st-
Structures/Generators	New Construction

- Accessory Structures/Generato
- Additions/Remodel
- Bluff Management
- Commercial Signage
- Decks/Patios
- C Fence
- □ Fire Pits
- Landscaping requiring Impervious Surface/Fill/Excavation Permit

- Play Structures
- Recreational Facilities/Courts
- Roofs
- □ Solar Panels/Skylights
- Swimming Pools
- Windows/Doors-change exceeds 25% of opening
- Other

Proposed project details (type of work, size, materials, etc.):

Replacing existing screenroom with three season suproom on existing concrete slab. Room to be approx. 19.5 by 10!

******	For Office Use	Only *****	*****

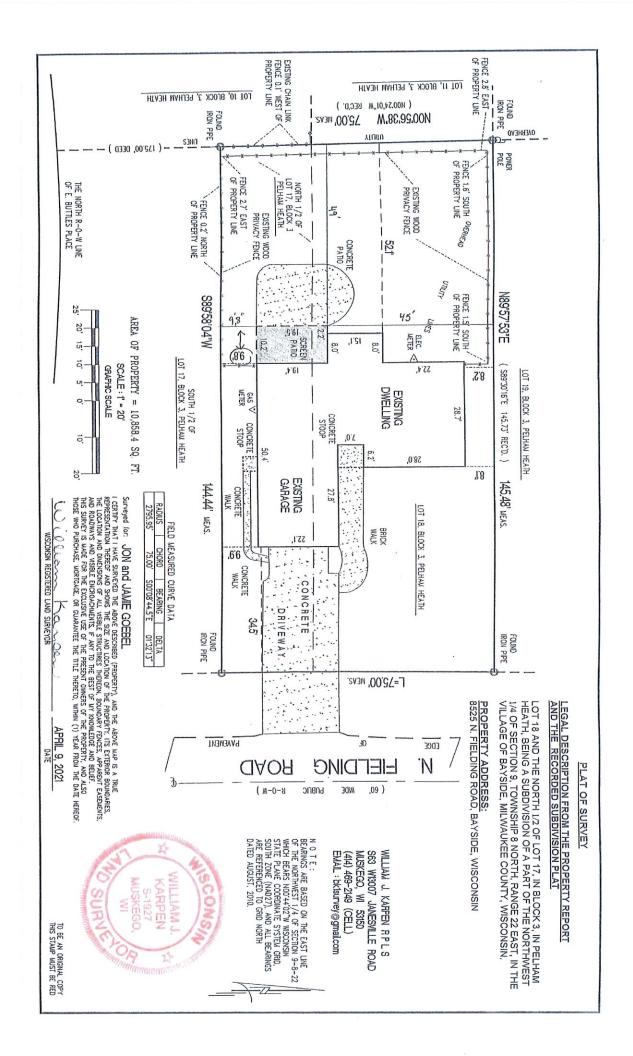
Yes	No	
a	ū	Color photographs showing project location, elevations and surrounding views
		Two (2) complete sets of building plans (including elevations and grading)
	a	Survey
		Samples or brochures showing materials, colors and designs
Q	<u> </u>	Application Fee
	a	Parcel Number
Q	a	ARC Agenda Date:
ū	a	Building Permit
0		Fill Permit
	a	Impervious Surface Permit
	D	Plan Commission/Conditional Use Permit
		Tax Key Number
		Right-of-Way/Excavation Permit
a	0	Variance Required

Scope of Work

Only items listed are part of this permit. If work is done on items not listed on this permit they will be considered to have been completed without a permit and are subject to double fees.

ltem	Cost
Addition	23,577
Te	otal Cost
Signature under 15tor D	otal Cost_23, 577 ate8/5/21
Signature Indita D	
Requested Changes	at time of work
Must be submitted to the Village prior to or same day w	ork is completed. Failure to return the same day
will result in double permit fees.	
lkous	Cost
Item	COSt
	otal Cost

Signature_____



ALL-SEASON SUNROOM







 Performance
Lightweight cores create less stress bearing structures available • Thermal break helps keep the I-beams from conducting cold and Choice of 4- or 6-inch roof panels I-beams are the strongest load- High R-value and rot-resistant on your walls and foundation heat into your room



warm air in and cold winter air out helps keep summer heat out and Blocks harmful UV rays to reduce Energy Efficient Glass Windows Lower Solar Heat Gain number fading of carpets, drapes, and Superior U-Factor helps keep Superb energy efficiency cool air in

turniture • Your home is more comfartable year-round



 Load-Bearing Adjustable Header
Tilts to match the pitch of your roof Enhances strength and the greater

Sealed to become part of the roof

thickness supports a larger glass

viewing area

 Attractive, contemporary handles Energy Efficient Glass Doors • High-efficiency, double insulated, argon-filled glass Heavy-duty engineering
Dual-tandem rollers ensure with mortised lock smooth operation



· Allows outlets to be attractively

recessed

Designed to conceal wiring

room

1. 1. W.

 Fiberglass mesh will not bend or Construction
Screen Doors
A patio-door quality
Ocking handles
Fiberglass mesh will r
oxidize

Adds additional strength to your

Center Post Mullion



Door-Sill Track

free, and are featured on all sliding infiltration, and ensures smooth operation • Stainless-steel rollers stay rust- Recessed track prevents air windows and doors

Champion stucco-embossed wall

Made to perfectly match the

Six-Inch Insulated Knee Panels

ADDITIONAL FEATURES

· Cleans easily and will not yellow

· Panels also available in energy

efficient glass

0

Designed to resist denting and

scratching

and roof design

 Hidden connectors conceal screws and bolts for an attractive Raceway hides electric and phone wires
No exposed aluminum means recuced condensation and a exterior and interior finish

warmer room in the winter

 Optional/extra five- or six-inch seamless gutter is matched to Larger glass expanses provide maximum panoramic views





Screws are invisible

engineered for maximum strength

Large rectangular design

Six-Inch Corner Post

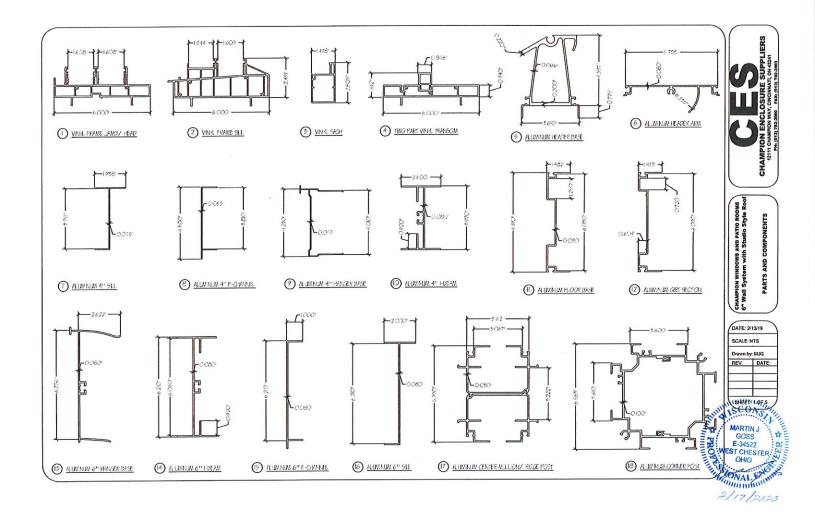
maintenance-free exterior look

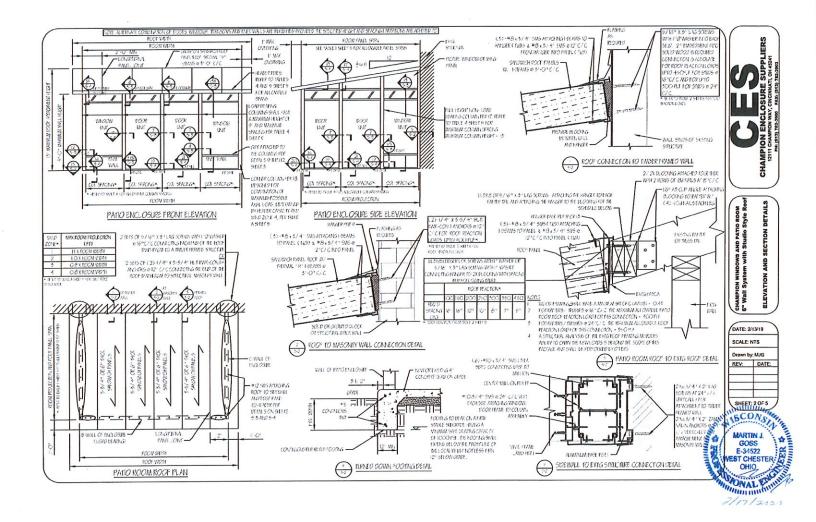
Provides an attractive,

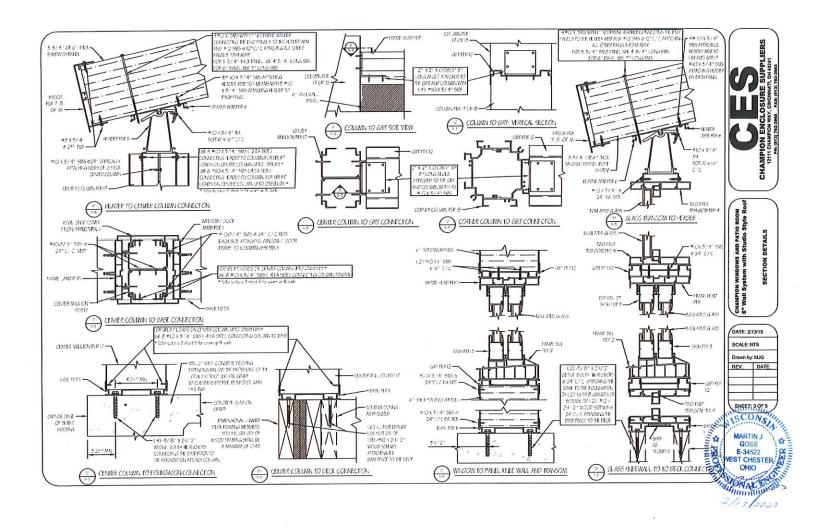
ROOFING STYLES Fro posed

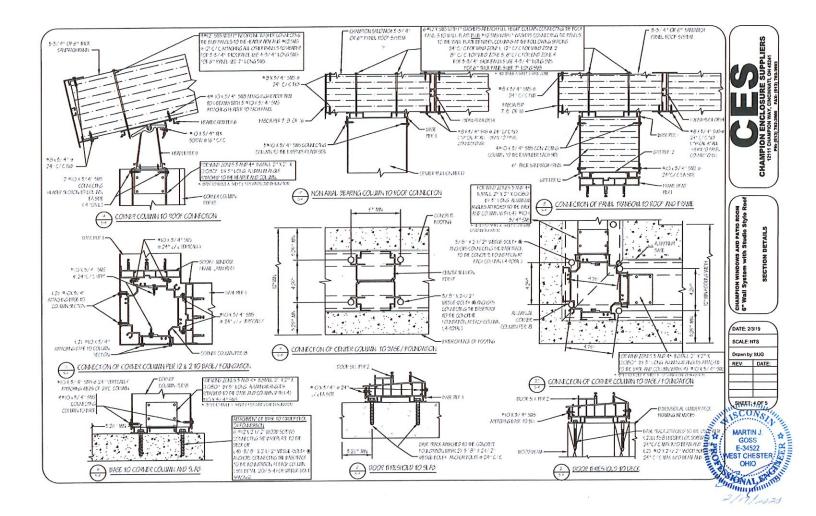
All-season and three-season sunrooms are available with gable or studio roofs to complement your existing architecture. A gable roof has two pitched sides that meet in a peak, while a studio roof is a single plane that slants down from your existing structure.











STRING HORSON WHD SPERD	H9 MEH D54 CACE	BER CALL	140 MPR PAS CAFE	199 MPH PEX.CAT 1
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2. FOR DEPIDER FARELS WHIN REPAILS FEEDING TOOP LOAD FOR FISSING SWILLFOLD BE USEDLINGTON FOR LIMITORS + 355

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	95'	142	1754			

 ALTERN NOTIONAL PLATFORM

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2/17/2020

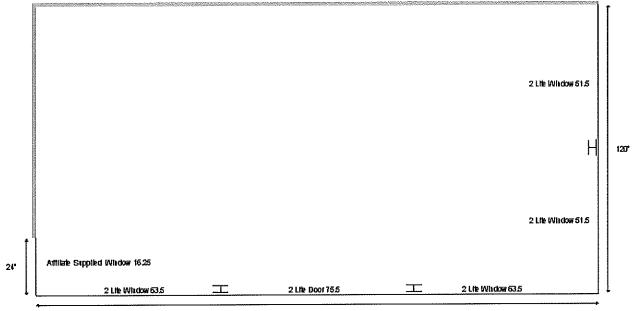
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ENCLOSU

DESIGN TABLES AND NOTES

ORDER NO:	1795
ITEM:	1
DATE:	12/15/20

Floor Plan

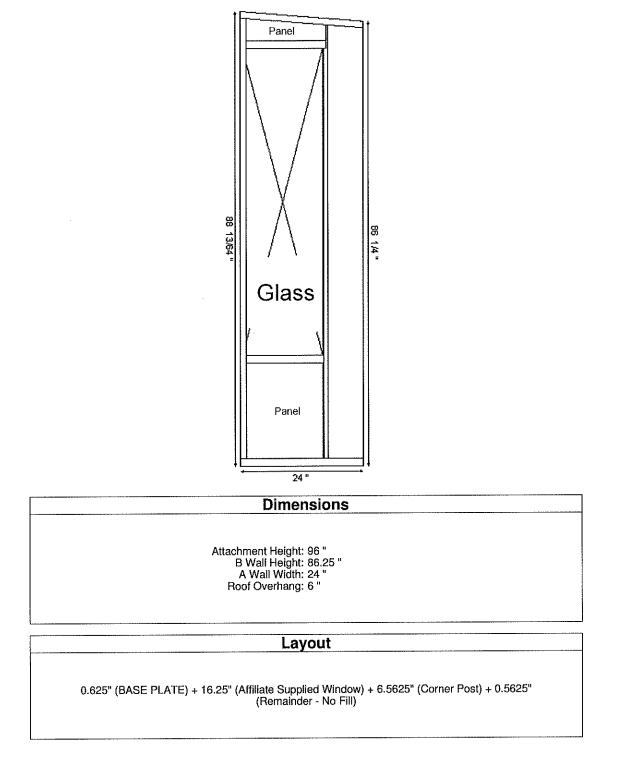


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Dimensions	
Attachment Height: 96 *	
B Wall Height: 86.25 "	
B Wall Width: 234 "	
A Wall Width: 24 "	
C Wall Width: 120 "	
Roof Overhang: 6 "	

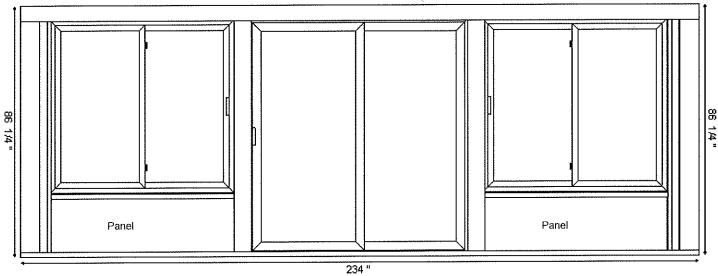
ORDER NO:	1795
ITEM:	1
DATE:	12/15/20

A Wall



ORDER NO: 1795 ITEM: 1 DATE: 12/15/20

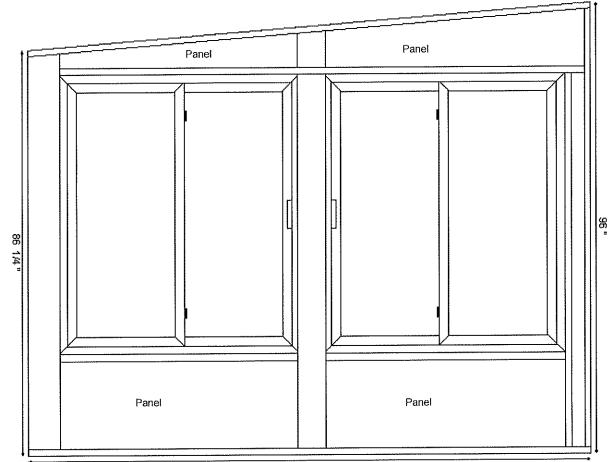




	Dimensions
	Attachment Height: 96 " B Wall Height: 86.25 " B Wall Width: 234 " Roof Overhang: 6 "
	Layout
6.5625" (Co (Wall M	orner Post) + 3.5" (Foam) + 0.625" (WINDOW PLATE) + 63.5" (2 Lite Window) + 5.0625" ullion) + 75.5" (2 Lite Door) + 5.0625" (Wali Mullion) + 63.5" (2 Lite Window) + 0.625"

(WINDOW PLATE) + 3.5" (Foam) + 6.5625" (Corner Post)

ORDER NO:	1795
ITEM:	1
DATE:	12/15/20



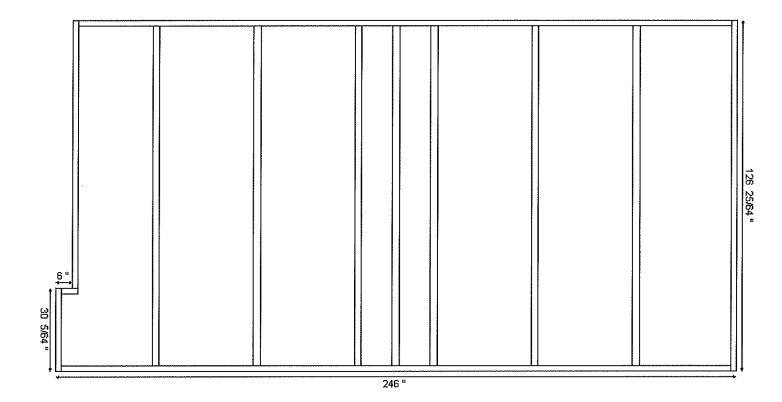
C Wall

120 "

Dimensions
Attachment Height: 96 " B Wall Height: 86.25 " C Wall Width: 120 " Roof Overhang: 6 "
Layout
orner Post) + 51.5" (2 Lite Window) + 5.0625" (Wall Mullion) + 51.5" (2 Lite Window) + 0.625" (WINDOW PLATE) + 4.125" (Foam) + 0.625" (BASE PLATE)

ORDER NO:	1795
ITEM:	1
DATE:	12/15/20





Dimensions		
	Attachment Height: 96 "	
	B Wall Height: 86.25 "	
	B Wall Width: 234 "	
	A Wall Width: 24 "	
	C Wall Width: 120 "	
	Roof Overhang: 6 "	

PAGE: 1 of 1





08/05/2021

Attention: Village of Bayside, WI Architecture Review Committee

PROJECT/SITE OWNER:	PROJECT SUMMARY:
Carlos Bermudez PROJECT ADDRESS: 231 W Fairy Chasm	New fence 4-foot cedar fence 186 lineal feet Open design

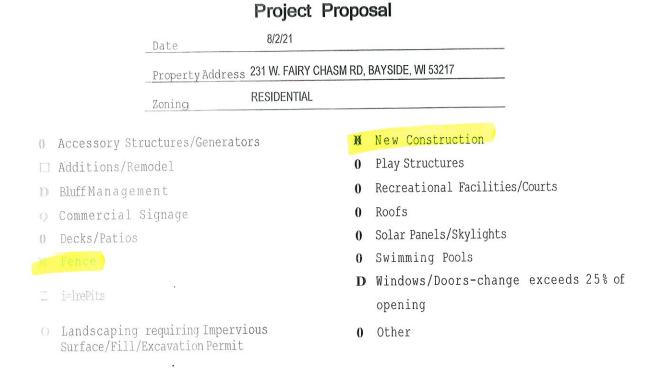
I have reviewed the proposed new fence for compliance with the Village's ordinances and have determined the following for consideration

- Current fence ordinance 104-125 (C) does not allow fences to exceed 50% of the perimeter of the property. The perimeter of the property is approximately 549.72 feet. The applicant states the proposed fence is 186 feet. This is 33.83% of the perimeter of the property. The maximum open design fence is 274.86, the actual indicated length of fence on the survey is 200 feet.
- 2. The four-foot-high cedar fence with stated open design, they did not supply any photos of the type of fence or examples of the open spacing of the boards.
- 3. A current survey was provided
- 4. The board always considers matching fences with neighboring fences. It does show the neighboring fence in the photos.

VILLAGE CODE REVIEW

Supporting documentation or testimony must be provide at the meeting to verify code compliance with the above observations in red.

Dave Hendrix SAFEbuilt Wisconsin Operations Manager



Proposed project details (type of work, size, materials, etc.):

INSTALLATION OF APPROX. 186' OF 4' HIGH CEDAR SPACED UNIVERSAL DESIGN WITH TWO 4X4 WALK GATES AND ONE 8' DOUBLE DRIVE GATE.

************** For Office	Use	Only ***********
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Yes	No	
		Color photographs showing project location, elevations and surrounding views
gJ		Two (2) complete sets of building plans (including elevations and grading)
21		Survey
		Samples or brochures showing materials, colors and designs
зJ		Application Fee
		Parcel Number
		ARC Agenda Date:
		Building Permit
		FillPermit
		Impervious Surface Permit
		I Plan Commission/Conditional Use Permit
	en]]	Tax Key Number
U		Right-of-Way/Excavation Permit
	0	Variance Required

Scope of Work

Only items listed are part of this permit. If work is done on items not listed on this permit they will be considered to have been completed without a permit and are subject to double fees.

Item	Cost
APPROX. 186' OF CHIGHOLDAR	\$8,100.00
SPACED UNIMERSAL DESIGNATION	
LINO 4X4 WALK GATES AND ONE 8	
DOUBLE DRIVE GALE.	
the MAS	Total Cost_\$8,110.00
Signature	Date_8/2/2021
Requested Chang	es at time of work
	Li Li Li Evilue to return the come day

Must be submitted to the Village prior to or same day work is completed. Failure to return the same day will resu;t in double permit fees.

Item		Cost
	T	otal Cost –
Signature		ate –

Badger Fence

Work Order

1

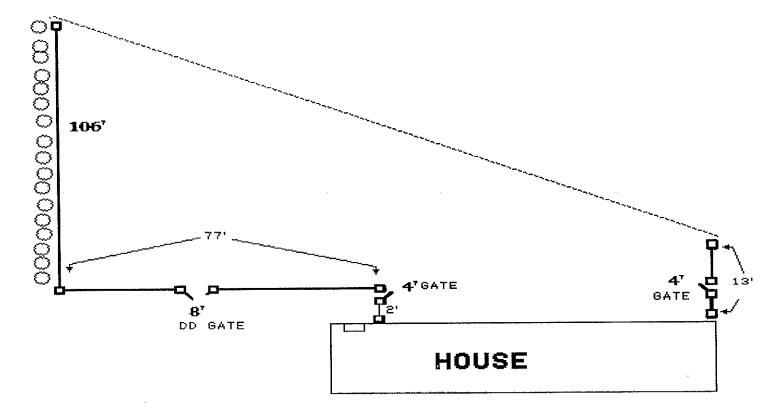
Salesmen TR2

Date 7/22/21 Proposal # 7083

INSTALLED AT:

CARLOS BERMUDEZ 231 W. FAIRY CHASM RD, BAYSIDE 954-305-4586

Description	Lineal	HT	Style	Line	Term	Gates	Gate Post	Rails
SPACED UNIVERSAL	186'	4'	DOG EAR	4X4	4X4	2@4X4 1@8'DD	4X4 6X6	TOP & BOTTO
PERMIT								
14-16 WEEKS WEATHER PERMITTING								



Plat No .-H. C. WEBSTER & SON DONALD W WERSTER ARAISTLASO CIVIL ENGINEER ****** CIATER MILWAUKEE & WIS. ROY J. CHARMOCK 448-5 PLAT OF SURVEY M.L. Fishman Bldg. Corporation OF PROPERTY OF described as follows: Lot 5, Block 4, North Acres Addition No. 1 in the SEL of Section 5, Town 3 North, Range 22 East in the Villa.c of Bayside, Milwaukee County wisconsin. W. FAIRY CHACK RD えび、うや 36.4 45.0 APPE VILLAGE O B BUILDING C DATE. 100.0 IRON FIL IPON PIPE STATE OF WISCONSIN COUNTY OF MILWAUKEE AFFIDAVIT: I hereby certify that I I, D. W. WEBSTER, Surveyor, do hereby certify that I have made a survey of the above described property and that survey on the above plat is a true representation of said survey. of the Building on above described ... 1962 Milwaukee, Wis. property is correctly shown on the above plat. 100 NO. 179H -1000 -11-28-56







