

Village of Bayside
9075 N Regent Road
Architectural Review Committee Meeting
April 10, 2023
Village Board Room 6:00pm

ARCHITECTURAL REVIEW COMMITTEE AGENDA

PLEASE TAKE NOTICE that a meeting of the Bayside Architectural Review Committee will be held at the Village Hall of the Village of Bayside, 9075 N. Regent Road, Bayside, Wisconsin in addition to virtually. Public can access this meeting of the Architectural Review Committee by phone or by computer. The phone number is: +646 931 3860. The Zoom Meeting code is: 815 1618 2853 and the Passcode is: 074047. https://tinyurl.com/3zdmtzvr Persons desiring to speak in the remote format on a specific agenda item should register twenty-four hours in advance by calling (414) 206-3915. The following items of business will be

- I. CALL TO ORDER AND ROLL CALL
- II. APPROVAL OF MINUTES

discussed and possibly acted upon:

- A. Approval of March 13, 2023 meeting minutes.
- III. BUSINESS
 - A. 310 W Fairy Chasm Rd Erin Lindsay & Sam Westcott The proposed project is modifying existing windows openings and placements.
 - B. 9100 N Fielding Rd Julia & Kathleen Pandl The proposed project is the construction of a 54 lineal feet of five-foot black/ bronze metal open design fence.
 - C. **9444 N Sleepy Hollow Ln Chris Bick** The proposed project is the construction of a 171 lineal feet of four-foot black metal open design fence.
 - D. **8669** N Lake Dr Heather & Peter Klug The proposed project is the repair of an existing retaining wall.

IV. ADJOURNMENT

Emma Baumgartner Operations Assistant

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 Committees of the Village except by the Board, Commission, 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 March 13, 2023 Village Board Room 6:00pm

ARCHITECTURAL REVIEW COMMITTEE MINUTES

I. CALL TO ORDER AND ROLL CALL

Chairperson Krampf called the meeting to order at 6:00pm.

Chair: John Krampf

Members: Dan Zitzer

Marisa Roberts Tony Aiello Kelly Marrazza

Kavin Tedamrongwanish

Trustee Liaison: Mike Barth

Also Present: Village Manager Andy Pederson

Assistant to Village Manager Leah Hofer

Village Attorney Chris Jaekels Village Planner Jackie Mich Police Chief Tom Liebenthal

Public Works Operations Superintendent Shane Albers

Village Engineer Mustafa Emir

There were approximately 75 people in the audience.

II. APPROVAL OF MINUTES

A. Approval of February 13 and February 27, 2023 meeting minutes.

Motion by Mr. Zitzer to approve the February 13, 2023 meetings minutes and the February 27, 2023 meeting minutes with the addition of comments regarding the color of the school, seconded by Mr. Barth. Motion carried unanimously.

III. BUSINESS

A. 9729 N Lake Dr – Gina Buono & David Sherman

Eric Heinritz, Project Manager, appeared on behalf of the project. There were no neighbors in attendance.

Mr. Heinritz described the project as the alteration and removal of windows and doors on the side and rear of the home. Mr. Heinritz noted the materials, colors, and style will match what is existing on the home.

Motion by Mr. Barth, seconded by Ms. Roberts, to approve the project as described and presented in the

application. Motion carried unanimously.

B. 9171 N Rexleigh Dr – Chris & Suzanne Stone

Suzanne Stone, homeowner, appeared on behalf of the project. There were no neighbors in attendance.

Ms. Stone described the project as the installation of a new black/grey roof to replace the current brown roof. Ms. Stone stated that the current house is brown and will be changed to grey.

Motion by Mr. Zitzer, seconded by Mr. Aiello, to approve the project as described and presented in the application. Motion carried unanimously.

C. 310 W Fairy Chasm Rd – Erin Lindsay & Sam Westcott

No one appeared on behalf of the project.

Motion by Mr. Barth, seconded by Ms. Roberts, to table the project.

D. 601 E Ellsworth Ln – Fox Point-Bayside School District

Jeff Dellutri (Bayside-Fox Pont School District superintendent) and Jodi Hackl (Bayside Middle School principal) appeared on behalf of the project.

Village Attorney, Chris Jaekels, provided history and background on the project and communications between the School District and the Village. Mr. Jaekels outlined the responsibilities of the Architectural Review Committee.

Mr. Dellutri stated School District met with Village staff to discuss the School District's recommended option. Mr. Dellutri took responsibility for the lack of timeliness on meeting with the Village. He stated the Fox Point-Bayside School Board held an emergency meeting to discuss traffic plans in hopes to at least approve the school building to avoid a delay in the project which could result in a \$4 to \$5 million additional expense. Mr. Dellutri provided an outline of what the School District has done to date.

Ms. Hackl provided a statement on the behalf of the students of Bayside Middle School.

Mr. Dellutri and Ms. Hackl provided an overview of the School Board's discussion at their Sunday, March 12 meeting.

Village Manager, Andy Pederson, introduced Village staff and summarized that the current issues include timing, communication, and traffic management.

Village staff stated that the technical issues can be worked out.

The Committee discussed the positives and negatives of the traffic plan options provided in the packet.

Motion by Mr. Barth, seconded by Mr. Aiello, to approve the building, design, location of the building, and 60 days to come to an agreement with the Village of Bayside on the traffic/curb cut plan and

landscape/fencing plan at which time the School District will come back before the Architectural Review Committee. Motion carried unanimously.

Mr. Dellutri stated his concern with the Architectural Review Committee's decision to only approve the school building.

Chairperson Krampf stated he believes the Committee has been flexible over the last month in which they have been presented with materials.

IV. ADJOURNMENT

Motion by Mr. Barth, seconded by Ms. Roberts, to adjourn the meeting at 8:20pm. Motion carried unanimously.

Respectfully submitted,

Leah Hofer Assistant to Village Manager



02/27/2023

Attention: Village of Bayside, WI Architecture Review Committee

PROJECT/SITE OWNER:	PROJECT SUMMARY:
Erin Lindsay & Sam Westcott	
c.	Modify windows opening and placement
PROJECT ADDRESS: 310 W Fairy Chasm	

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

1. There are no other issues with this submittal

104-2(a)(2) Architectural Review Committee: Construction and renovation should be made so that exterior architectural appearance shall be substantially consistent with structures already constructed in the immediate neighborhood, or with the character of the applicable district.

VILLAGE CODE REVIEW

See comments is red Not including future landscaping

Dave Hendrix SAFEbuilt Wisconsin Operations Manager

Bayside ARC Review Page 1 of 1

Project Proposal

			_Date 0	2.27.23	
			Property Address 3	10 W Fairy	Chasm Road
			_Zoning District		
			Zoning District		
Prop	osed	l Project D	etails (type of work, size, materials, lo	cation, etc	.):
			odify window openings/placement a	rear of ho	ome in conjunction with
		аК	(itchen Remodel		
		ARC Ag	enda Date:		Accessory Structures/Generators
		Parcel N			Additions/Remodel
		Color ph	otographs showing project location,		Commercial Signage
		elevation	s, and surround views.	0	Decks/Patios
		Complete	e digital set of building plans		Fence
		(includin	g elevations and grading).		Fire Pits
		Samples	or brochures showing materials, colors	s, 🗆 🗖	Landscaping requiring Impervious
		and desig	gns.		Surface/Fill/Excavation Permit
		Survey o	r Milwaukee County Land Information		New Construction
		Officer A	erial		Play Structures
					Recreational Facilities/Courts
PE	RMI N	TS: Payment			Roofs
			Building		Solar Panels/Skylights
			Electrical		Swimming Pools
			Plumbing		Windows/Doors - change exceeds 25% of
			HVAC		opening
			Fill		Other
			Impervious Surface		
			Dumpster		
			ROW/Excavation		
			Conditional Use		
			Occupancy		
			Special Exception/Variance		
			ARC		

Picture Windows

Rough Opening*	12"	18"	20"	24"	28"	30"	32"	36"	40"	42"	44"	48"	60"	
Unit Siz e	11 1/2"	17 1/2"	19 1/2"	23 1/2"	27 1/2"	29 1/2"	31 1/2"	35 1/2"	39 1/2"	41 1/2"	43 1/2"	47 1/2"	59 1/2"	
Exposed Glass	6 1/2"	12 1/2"	14 1/2"	18 1/2"	22 1/2"	24 1/2"	26 1/2"	30 1/2"	34 1/2"	36 1/2"	38 1/2"	42 1/2"	54 1/2"	
	PW1224	W1824	PW2024	PW2424	PW2824	PW3024	PW3224	PW3624	PW4024	PW4224	PW4424	PW4824	PW6024 18 1/2"	24" 23 1/2"
	PW1236	PW1836	PW2036	PW2436	PW2836	PW3036	PW3236	PW3636	PW4036	PW4236	PW4436	PW4836	90 1/2° PW6036	36" 35 1/2"
	PW1242	PW1842	PW2042	PW2442	PW2842	PW3042	PW3242	PW3642	PW4042	PW4242	PW4442	PW4842	96 1/2" PW6042	42" 41 1/2"
	PW1248	PW1848	PW2048	PW2448	PW2848	PW3048	PW3248	PW3648	PW4048	PW4248	PW4448	PW4848	421/2" PW6048	48" 47 1/2"
	PW1254	PW1854	PW2054	PW2454	PW2854	PW3054	PW3254	PW3654	PW4054	PW4254	PW4454	PW4854	48 1/2" PW6054	54" 53 1/2"
	PW1260	PW1860	PW2060	PW2460	PW2860	PW3060	PW3260	PW3660	PW4060	PW4260	PW4460	PW4860	54 1/2" PW6060	60" 59 1/ ₂ "
	PW1266	PW1866	PW2066	PW2466	PW2866	PW3066	PW3266	PW3666	PW4066	PW4266	PW4466	PW4866	60 1/2" PW6066	66" 65 1/2"
	PW1272	PW1872	PW2072	PW2472	PW2872	PW3072	PW3272	PW3672	PW4072	PW4272	PW4472	PW4872	66 1/2" PW6072	72" 71 1/2"

Call out sizes are calculated in inches.

- Grid Patterns for 60" and 66" Picture Windows and Transoms will vary.
 Casement Picture Windows are 5 lites high.
 Single-Hung and Double-Hung picture windows are 4 lites high.
- Grid Patterns in picture units will match double- or single-hungs when ordered in that combination.

Transom

			VVIIC	ondered	iii iiidi con	ion anorn				
Rough Opening*	28"	32"	36"	40"	44"	48"	56"	64"	72"	
Unit Siz e	27 1/2"	31 1/2"	35 1/2"	39 1/2"	43 1/2"	47 1/2"	55 1/2"	63 1/2"	71 1/2"	
Exposed Glass	22 1/2"	26 1/2"	30 1/2"	34 1/2"	38 1/2"	42 1/2"	50 1/2"	58 1/2"	66 1/2"	
	TR2812	TR3212	TR3612	TR4012	TR4412	TR4812	TR5612	TR6412	TR7212	12" 11 1/2" 6 1/2"
	TR2818	TR3218	TR3618	TR4018	TR4418	TR4818	TR5618	TR6418	TR7218	18" 17 1/2" 12 1/2"
	TR2824	TR3224	TR3624	TR4024	[] TR4424	TR4824	TR5624	TR6424	TR7224	24" 23 1/2" 18 1/2"

Call out sizes are calculated in inches.

^{*} Check with your fabricator for rough opening when mulling.

Casement

Rough Opening*	18"	20"	24"	28"	30"	36"	
Unit Siz e	17 1/2"	19 1/2"	23 1/2"	27 1/2"	29 1/2"	35 1/2"	SING.
Exposed Glass Sash	12 1/2"	14 1/2"	18 1/2"	22 1/2"	24 1/2"	30 1/2"	_ 6
Clear Opening	97/8"	11 7/8"	15 7/8"	19 7/8"	21 7/8"	27 7/8"	
	#	$oxed{oxed{\Xi}}$					# # 23 k
	C1824	C2024					23 1/2" 18 1/2" 18 1/2"
	0.024	OLOLY					
	H						35 1/ ₂ 30 1/ ₂ 30 1/ ₂
	04000	20000	00406	00000	00000		35 1/2" 30 1/2" 30 1/2"
	C1836	C2036	C2436	C2836	C3036		
	1		H				41 1/2" 36 1/2" 36 1/2"
		Ш					1/2"
	C1842	C2042	C2442	C2842	C304211	C3642†	
	1						42 47
							47 1/2" 42 1/2" 42 1/2"
	C1848	C2048	C2448	C2848††	C3048++	C3648†	
		Fi	H	H			4 4 5
	H	H					53 1/2" 48 1/2" 48 1/2"
	C1854	C2054	C2454	C2854††	C3054††	C3654†	2 2 2
							တ က က
	111	1					59 1/2" 54 1/2" 54 1/2"
							5 5 5 N
	C1860	C2060	C2460	C2860++	C3060++	C3660†	
	11		111				65 1/2" 60 1/2" 60 1/2"
	111						5 1/2" 0 1/2" 0 1/2"
	C1866	C2066	C2466	C2866††	C3066††	C3666†	
leets egress of:		02000	02400	0200011	0300011	03000]	
ir openable area 5.7 sq.	ft.	 				1	66 71
ar openable width 20"		H	H				71 1/2" 66 1/2" 66 1/2"
or openable height 24							3 2 3
equires egress hardwo	are C1872	C2072	C2472	C2872††	C3072++	C3672†	

Casement Vent Layout

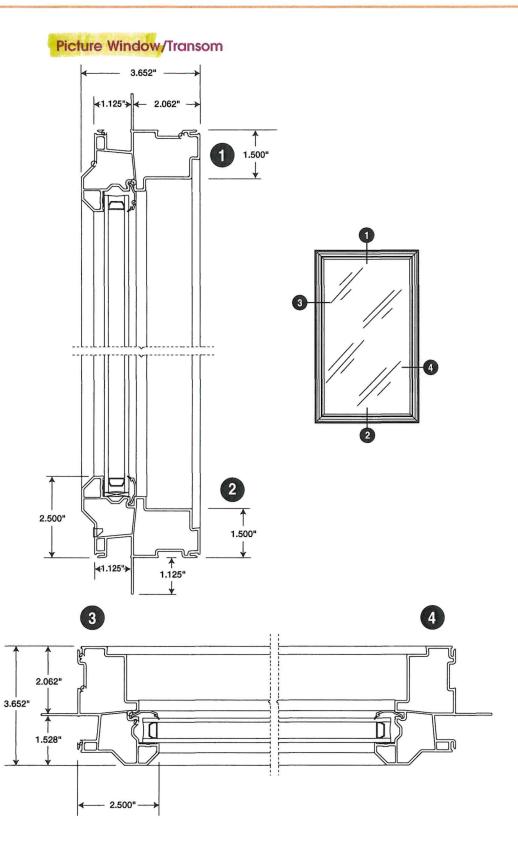
Left F

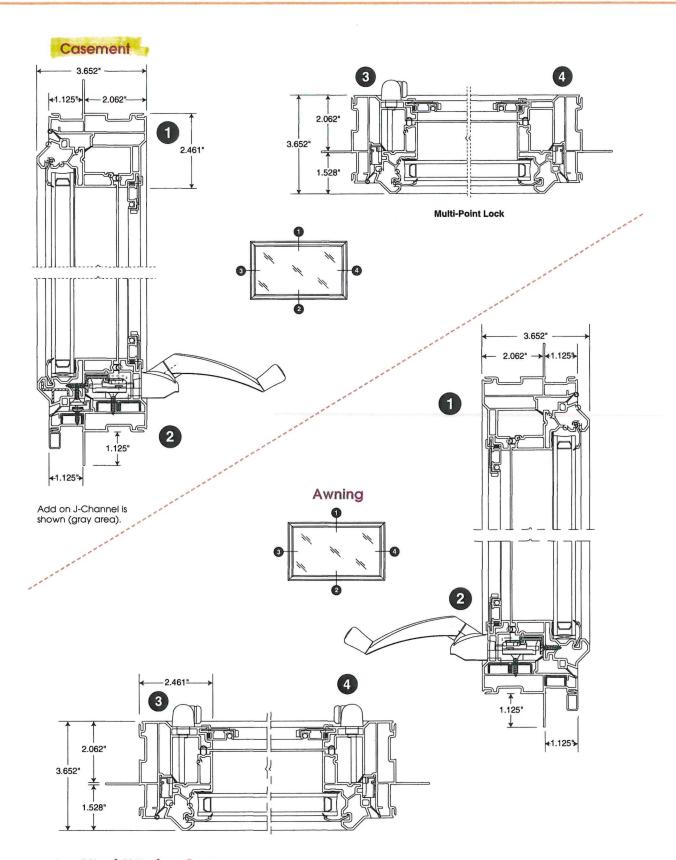
Specify left-hinge or right-hinge casement as viewed from outside.

Call out sizes are calculated in inches.

Twin Casement

Rough Opening*	36"	40"	48"	56"	60"	72"	
Unit Siz e	35 1/2"	39 1/2"	47 1/2"	55 1/2"	59 1/2"	71 1/2"	
Exposed Glass Sash	13 1/4"	15 1/4"	19 1/4"	23 1/4"	25 1/4"	31 1/4"	
Clear Opening	10 1/2"	12 1/2"	16 1/2"	20 1/2"	22 1/2"	28 1/2"	
	TC3624	TC4024	TC4824	TC5624	TC6024	TC7224	24" 23 1/2" 18 1/2" 18 1/2"
	TC3636	TC4036	TC4836	TC5636	TC6036	TC7236	36" 35 1/2" 30 1/2" 30 1/2"
	TC3642	TC4042	TC4842	TC5642	TC6042††	TC7242†	42" 41 1/2" 36 1/2" 36 1/2"
	TC3648	TC4048	TC4848	TC5648††	TC6048††	TC7248†	48" 47 1/2" 42 1/2" 42 1/2"
	TC3654	TC4054	TC4854	TC5654††	TC6054++	TC7254†	54" 53 1/2" 48 1/2" 48 1/2"
Call out sizes are calculated in inches. † Meets egress of:	TC3660	TC4060	TC4860	TC5660++	TC6060++	TC7260†	60" 59 1/2" 54 1/2" 54 1/2"
Clear openable area 5.7 sq. ft. Clear openable width 20" Clear openable height 24" †† Requires egress hardware	TC3666	TC4066	TC4866	TC566611	TC6066++	TC7266†	66" 65 1/2" 60 1/2"





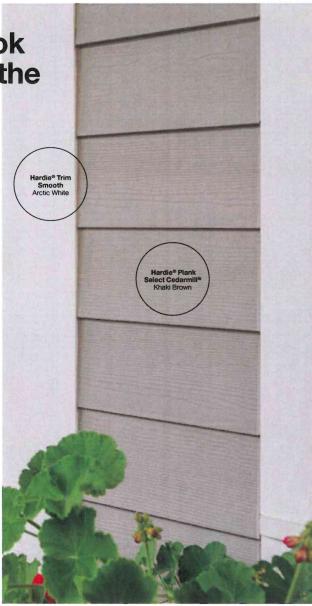
New Construction Vinyl Window Systems

ENDLESS DESIGN POSSIBILITIES
Product Catalog

A classic look that stands the test of time.

Hardie® Plank

From Victorians to Colonials, Hardie® Plank is the perfect siding for your style, and has the durability and long-lasting beauty that can transform your home exterior. With endless gorgeous color and plank pairings available, you'll discover a Hardie® Plank style that transforms your home's aesthetic.



Hardie® Plank



Select Cedarmill®





Beaded Select Cedarmill®

Select Ceda	armill® & Sn	nooth	Thickness !	5/16 in Le	Length 12 ft planks	
Width	5.25 in	6.25 in	7.25 in	8.25 in	9.25 in*	
Exposure	4 in	5 in	6 in	7 in	8 in	
Prime Pcs/Pallet	360	308	252	230	190	
ColorPlus* Pcs/Pallet	324	280	252	210	_	
Pcs/Sq.	25.0	20.0	16.7	14.3	12.5	

Select Ceda					
Width	5.25 in	6.25 in	7.25 in	8.25 in	9.25 in*
Statement Collection			•		
Dream Collection	•		•	•	
Prime			•	. 50	•

Smooth					
Width	5.25 in	6.25 in	7.25 in	8.25 in	9.25 in*
Statement Collection*					
Dream Collection*	•	•	•		
Prime	•				•

Beaded Select Cedarmill®

Width	8.25 in
Exposure	7 in
ColorPlus® Pcs/Pallet	210
Pcs/Sq.	14.3
Statement	
Collection"	
Dream	
Collection"	•

Prime

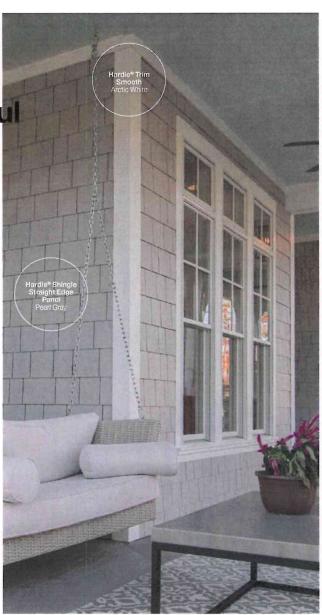
Thickness 1 in Length 12 ft boards

A finished look starts with beautiful trim.

Hardie® Trim

Form meets function at every intersection with Hardie® Trim boards. With an authentic look, Hardie® Trim boards provide design flexibility for columns, friezes, doors, windows and other accent areas.

With higher performance to withstand damage from the elements compared to wood trim, Hardie® Trim is the perfect option for a long-lasting home. Hardie® Trim is a low-maintenance and durable accent for your exterior - adding an extra component of beauty to your home.



Hardie® Trim





5/4 Roughsawn

4/4 Roughsawn		Thickn	ess .75 in	Length 12 ft boards		
Width	3.5 in	5.5 in	7.25 in	9.25 in	11.25 in	
Prime Pcs/Pallet	312	208	156	104	104	
ColorPlus* Pcs/Pallet	312	208	156	104	104	
Statement Collection	AW	AW		AW	AW	
Dream Collection*	•		•	•	•	
Prime	•					

Width	3.5 in	4.5 in	5.5 in	7.25 in	9.25 in	11.25 in
Prime Pcs/Pallet	240	200	160	120	80	80
ColorPlus® Pcs/Pallet	240	200	160	120	80	80
Statement Collection"	•				AW	AW
Dream Collection	•	•	•			•
Prime	•		•	٠	•	٠
E/A Cmooth			Thick	rness 1 in	Length :	12 ft boards

4/4 Smooth		Thickn	iess .75 in	Length 12 ft boards	
Width	3.5 in	5.5 in	7.25 in	9.25 in	11.25 in
Prime Pcs/Pallet	312	208	156	104	104
ColorPlus* Pcs/Pallet	312	208	156	104	104
Statement Collection"					
Dream Collection"	•		•	•	•
Prime					

5/4 Smooth		Thickness 1 is			n Length 12 ft board	
Width	3.5 in	4.5 in	5.5 in	7.25 in	9.25 in	11.25 in
Prime Pcs/Pallet	240	200	160	120	80	80
ColorPlus° Pcs/Pallet	240	200	160	120	80	80
Statement Collection						
Dream Collection"	•	•	•			
Prime			•		•	

Batten Boards

Thickness	.75 in	
Length	12 ft	
Width	2.5 in	
Prime Pcs/Pallet	437	
ColorPlus ^e Pcs/Pallet	190	





Smooth Statement Collection Dream Collection Prime

310 W Fairy Chasm Road, Bayside

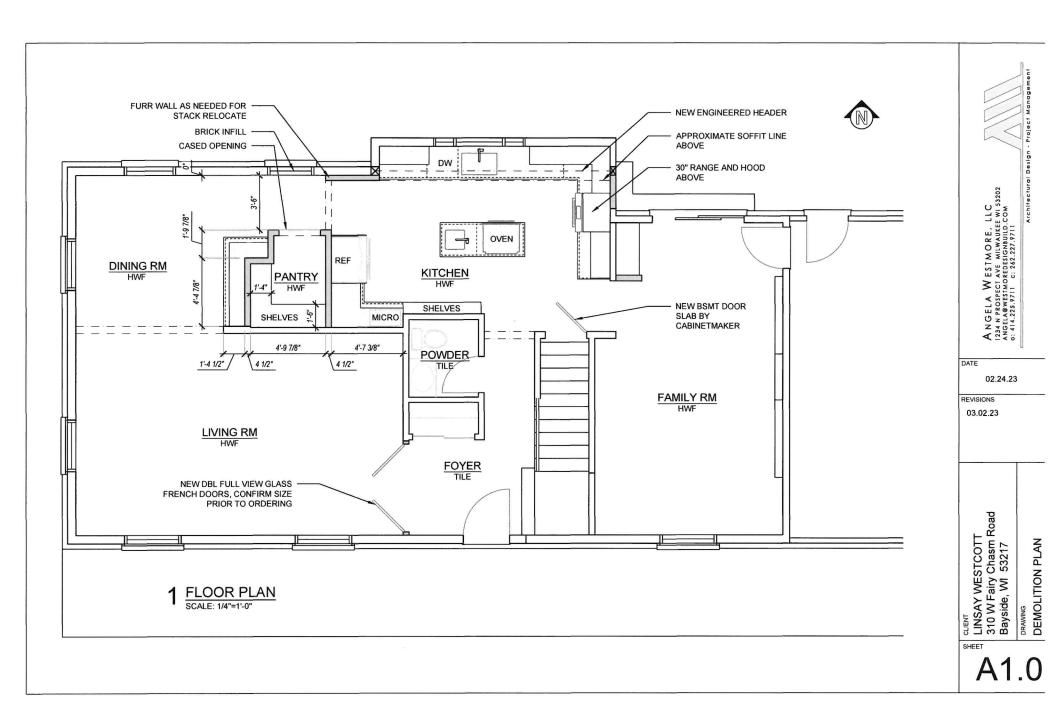














03/09/2023

Attention: Village of Bayside, WI Architecture Review Committee

PROJECT/SITE OWNER:	PROJECT SUMMARY:
Julia & Kathleen Pandl PROJECT ADDRESS: 9100 N Fielding Rd.	New five-foot black/bronze metal open design fence 54 lineal feet

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 does not allow fences to exceed 50%. This application conforms with the ordinance.
- 2. The total linear footage of fencing is 54 feet.
- 3. The height of the fence is 5 feet open design, which is compliant with the ordinance.
- 4. The proposed fence is 10.15% of the property's lineal footage of 532 feet.
- 5. A current survey was provided.
- 6. The board always considers matching fences with 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

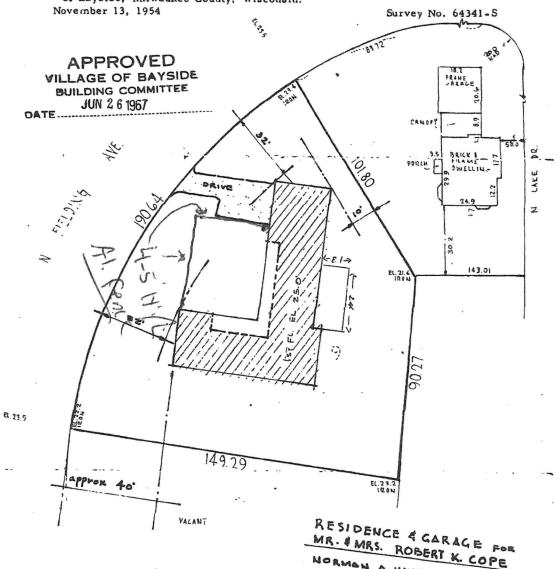
Bayside ARC Review Page 1 of 1

Project Proposal

Hojechhoposai						
	Date 3 8 2023					
	Property Address 9100 N. Fielding Rd					
	Property Address 71 00 10. 11 Etain & Ea					
			Zoning District			
Propo	osec		Details (type of work, size, materials, loca		ack (Bronze) around Patro.	
	_		14001 AINVINAN BAH	L L 151	actioned avound ratio.	
			Drawing's Included			
-	-	-				
		ARC Age	enda Date:		Accessory Structures/Generators	
		Parcel N	umber:		Additions/Remodel	
		Color ph	otographs showing project location,		Commercial Signage	
		elevatio	ns, and surround views.		Decks/Patios	
		Two (2) o	complete digital sets of building plans	风	Fence	
		(includin	g elevations and grading).		Fire Pits	
		Samples	or brochures showing materials, colors,		Landscaping requiring Impervious	
and designs.			igns.		Surface/Fill/Excavation Permit	
		Survey o	r Milwaukee County Land Information		New Construction	
		Officer A	verial		Play Structures	
DE	RMI	τς.			Recreational Facilities/Courts	
Y		Payment			Roofs	
X			Building		Solar Panels/Skylights	
			Electrical		Swimming Pools	
			Plumbing		Windows/Doors – change exceeds 25% of	
			HVAC		opening	
			Fill		Other	
			Impervious Surface			
			Dumpster			
			ROW/Excavation			
			Conditional Use			
			Occupancy			
			Special Exception/Variance			
			ARC			

Plat of Survey

Known as 9101 North Fielding Avenue, V of Bayside, Wisconsin Lot 9 in Block 14 in Continuation of Bay Side, being a Subdivision of 49.14 acres located in the S. W. 1/4 of Section 4, T-8-N, R-22-E, in the Village of Bayside, Milwaukee County, Wisconsin.



We Certify that we have surveyed the above described property and that the above plat is an accurate survey and a true representation thereof and correctly shows the exterior boundary lines and location of buildings and other improvements on said property and the correct measurements thereof.

NATIONAL SURVEY SERVICE
CIVIL ENGINEERS AND SURVEYORS
5729 W VLIET ST. BLUEMOUND 8-9830
MILWAUKEE & WISCONSIN

Kenneth & Berke



A-1 FENCE CO., INC.

740 N. Dekora Woods E 262-251-6766 • FAX 262

o

We propose to provide all necessary materials and labor to construct a fence according to the sketch, specifications and guarantee presented below, on the purchaser's property located at. 9/00 Address: City: _ Telephone: RESPONSIBILITY OF THE CUSTOMER 1. Obtain permits. 2. Provide a survey of the property. 3. Provide a place for the dirt from post holes dug. 4. If there is an existing fence to be taken down, the CUSTOMER must make arrangements for its disposal. 5. 10% deposit with signature. Non refundable after 3 days. 6. Full payment is due upon completion of work. CUSTOMER'S RIGHT TO CANCEL You may cancel this agreement in person or in writing, by notifying the seller by 5 PM of the third business day after you signed this proposal. And, if you wish, you may write "I hereby cancel" across the face of this page as written notice. **GUARANTEE** Seller agrees to correct any defect in workmanship or materials at no cost to the buyer for the following period of time: Installed Fencing: ___ Installed Gate: ___ **UNDERGROUND CABLES:** Telephone _____ Electric _ A- I Fence Co. assumes no responsibility for damage to any buried electric or plumbing service not installed by a public utility. Salesman: "The sting of poor quality outlives the joy of low price." A-1 Fence Co is not liable for disturbance or necessary changes of landscaping, nor are they liable for damage to existing surfaces such as concrete, brick, etc. due to installation or work performed. Checking of post are not warrented as that is the nature of the wood. Painting any part of the fence will void warranty. **PURCHASER AGREES TO PAY BALANCE DUE UPON** COMPLETION OF WORK Accepted by: _ Date signed: Total footage: _

Credit Card Payment will be subject to a 5,0% surcharge.

Boulevard, Saukville 2-268-8024 • www.a1	1 1210.	3-8-23				
Fence Height	Gate Style A) Arch up B) Arch Down C) Straight	Post Style Diamond Arrowhead				
Post Size	Gate Post Size	Dado				
2/1	2/2					
	SKETCH					
Hart An	er old fract	7/20				
10	1 20 38' V					
WELL	t'zustis					
11.	Installation Notes	z				
	5-41/2	e e				
5/411/12	#63/0					



COLORS

CourtYard® Aluminum Fencing is available in 12 standard AAMA 2604 colors to complement your project; from satin colors to textured colors.

Custom colors and AAMA 2605 colors are available by special order.









Colors shown are a close approximation of the true color.

Please request actual samples for accurate powder coating colors.

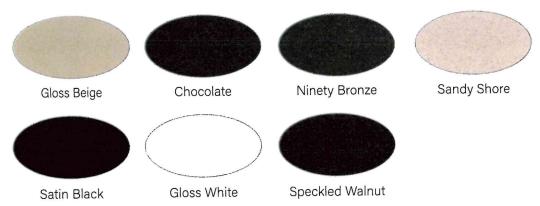




White Fine Texture

Grey Fine Texture

Non Textured Colors



Optional Color

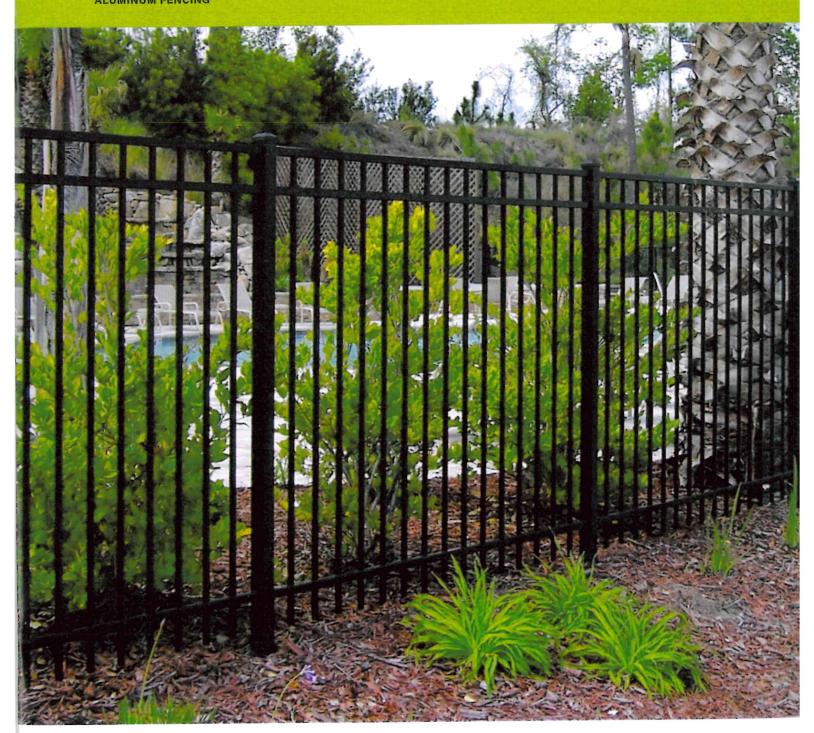


Gold Accent Fine Texture (Upcharge may apply)

Select CourtYard® accessories are available in an optional Gold Accent color. See pages 18 and 19 for more information on the items available.



Beauty. Strength. Durability.









03/01/2023

Attention: Village of Bayside, WI Architecture Review Committee

PROJECT/SITE OWNER:	PROJECT SUMMARY:
Chris Bick PROJECT ADDRESS: 9444 N Sleepy Hollow Ln.	New four-foot black metal open design fence 171 lineal feet

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 does not allow fences to exceed 50%. This application conforms with the ordinance.
- 2. The total linear footage of fencing is 171 feet.
- 3. The height of the fence is 4 feet open design, which is compliant with the ordinance.
- 4. The proposed fence is 16.46% of the properties lineal footage of 1,039 feet.
- 5. A current survey was provided.
- 6. The board always considers matching fences with 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

Bayside ARC Review Page 1 of 1

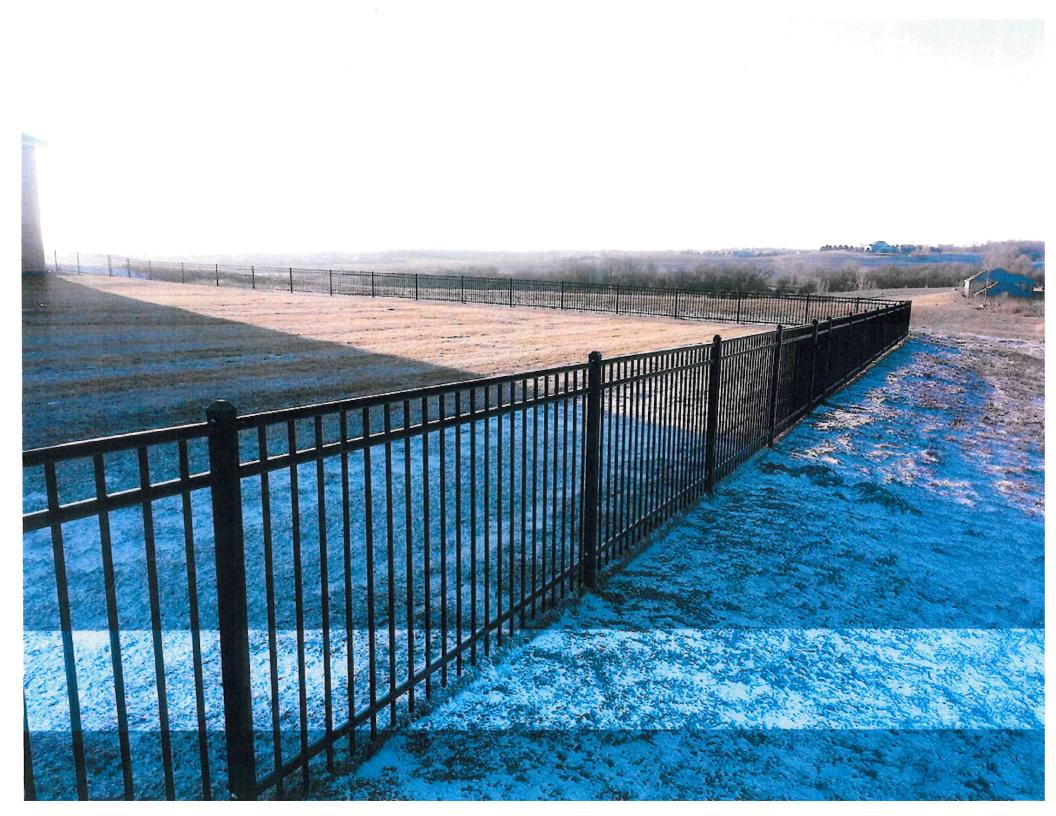
Project Proposal

Date APRIL 2023	
Property Address 9444 N SLEGPY HOLLOW LN	
Zoning District	
Proposed Project Details (type of work, size, materials, location, etc.):	
PUTTING IN A FENCE IN THE BACKYARD APPROX 171	1, 14

PUTTING IN A FENCE IN THE BACKYARD. APPROX. 1711, LETTER ORNAMES WILL NOT BE NEAR LOT LINES. FENCE TO BE 4' HIGH, BLACK ORNAMES METAL.

EXAMPLE ENCLOSED.

	ARC Agen	da Date:		Accessory Structures/Generators
	Parcel Number:			Additions/Remodel
0	Color photo	ographs showing project location,		Commercial Signage
	elevations,	and surround views.		Decks/Patios
	Complete o	ligital set of building plans	Ø	Fence
	(including e	elevations and grading).		Fire Pits
	Samples or	brochures showing materials, colors,		Landscaping requiring Impervious
	and designs	3.		Surface/Fill/Excavation Permit
	Survey or M	filwaukee County Land Information		New Construction
	Officer Aeri	al		Play Structures
				Recreational Facilities/Courts
PERMI Y N	TS: Payment			Roofs
		Building		Solar Panels/Skylights
0 0		Electrical		Swimming Pools
0 0		Plumbing		Windows/Doors – change exceeds 25% of
0 0		HVAC		opening
0 0		Fill		Other
0 0		Impervious Surface		
0 0		Dumpster		
0 0		ROW/Excavation		
0 0		Conditional Use		
		Occupancy		
0 0		Special Exception/Variance		
		ARC		







03/20/2023

Attention: Village of Bayside, WI Architecture Review Committee

PROJECT/SITE OWNER:
Heather & Peter Klug

PROJECT ADDRESS:
8669 N Lake Dr

PROJECT SUMMARY:
Repair of retaining wall, addition of parking space and patio

I have reviewed the proposed repair of retaining wall three foot six inches in height and the addition of parking space along with a new patio, for compliance with the Village's ordinances and have determined the following for consideration.

Property is in Zone C and confirms with the setback requirements.

Building Inspection has no issues with this application.

This review is for ARC only and not for permitting

104-2(a)(2) Architectural Review Committee: Construction and renovation should be made so that exterior architectural appearance shall be substantially consistent with structures already constructed in the immediate neighborhood, or with the character of the applicable district.

VILLAGE CODE REVIEW

This review does not constitute a building plan review. The plan review for proper code compliance will be done at time of building permit application.

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

Bayside ARC Review Page 1 of 1



Existing failing retaining wall & Steps



Front Entry



Existing failing wall



Proposed outcrop stone (limestone)

21-6-1

REGISTERED LAND SURVEYORS
MILTON H. SCHMIDT, PresCLARENCE H. PIEPENBURG, Vice-PresJAMES A. EIDE, Sec.-Tress.

PHONE CONCORD 4-3782 823 W. ATKINSON AVE. MILWAUKEE 6, WIS.

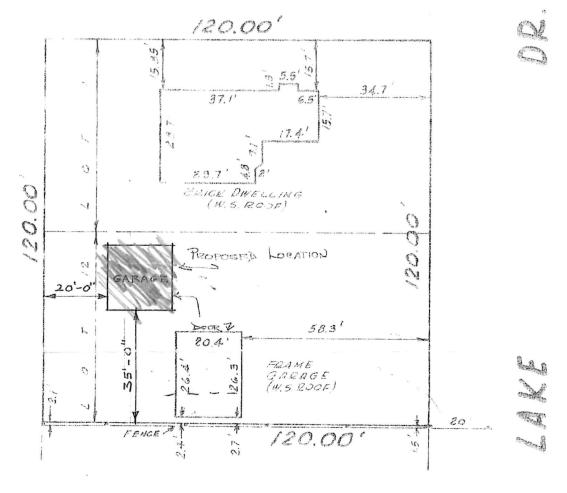
PLAT OF SURVEY

Property at 8669 N. Lake Drive

Legal Description: Lots 11 and 12, in Block 4, in Pelham Heath No. 2, being a subdivision of a part of the North West 1/4 of Section 9, Township 8 North, Range 22 East, in the Village of Bayside, Milwaukee County, Fisconsin.

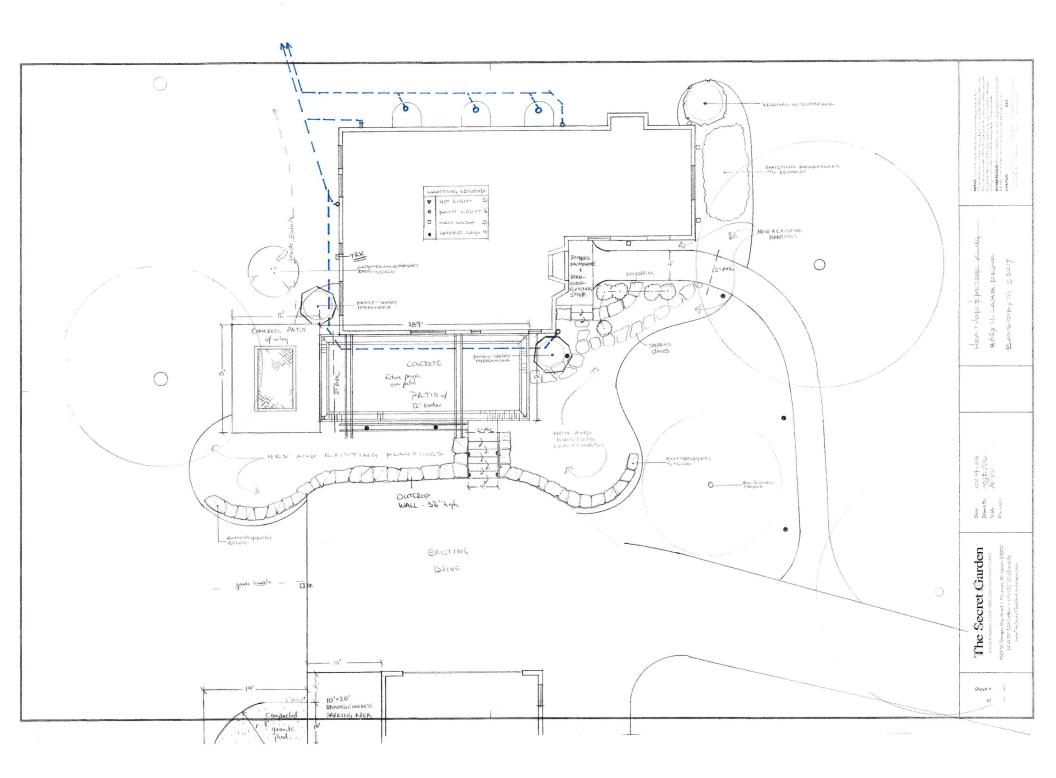


E. WAHNER 160FT PL









Impervious Surface Calculator

Total Square Footage of Property		14400
Current Impervious Surface		
	Home	1206
	Accessory Structure(s)	572
	Driveway	1900
	Deck/Patio	360
	Other	364
	Total	4402
Allowable Impervious Surface		
	Zone A - 25%	
	Zone B - 35%	
	Zone C - 40%	
Proposed Additional Surface		651
ТОТ	AL	5053
Current + Proposed Percent of Imper	rvious Surface	35.09027778

Address

Zone

8669 N Lake Dr

Zone C - 40%