

Village of Bayside 9075 N Regent Road Architectural Review Committee Meeting February 12, 2024 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: +309 205 3325. The Zoom Meeting code is: 872 7008 6280 and the Passcode is: 663940. <u>http://tinyurl.com/yek4yhzt</u> 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 discussed and possibly acted upon:

I. CALL TO ORDER AND ROLL CALL

II. APPROVAL OF MINUTES

A. Approval of December 11, 2023, meeting minutes.

III. BUSINESS

- A. 717 E Bay Point Rd David E Barron The proposed project is a new exit door, temporary ramp with staircase, and a permanent ramped access to a new patio.
- B. 9550 N Wakefield Ct Jonathan & Caitlin Kiechle Applicant requires an extension for a dumpster on property for an interior remodel project.
- C. 1450 E Fairy Chasm Rd Becky Frankiewicz Applicant requires an extension for a dumpster on property for a previously approved ARC project and an interior remodel project.
- D. 9227 N Tennyson Dr Scott & Elizabeth Behrendt Applicant requires an extension for a dumpster on property for a previously approved ARC project.

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 (<u>www.baysidewi.gov</u>).



Village of Bayside 9075 N Regent Road Architectural Review Committee Meeting December 11, 2023 Village Board Room 6:00pm

ARCHITECTURAL REVIEW COMMITTEE MEETING MINUTES

I. CALL TO ORDER AND ROLL CALL

Due to the excused absence of Chairperson John Krampf, Committee Member Marisa Roberts was acting Chairperson.

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

II. ROLL CALL

Chair:	John Krampf – excused
Members:	Dan Zitzer
	Marisa Roberts
	Tony Aiello
	Ben Minkin
	Kavin Tedamrongwanish – excused
Trustee Liaison:	Mike Barth

III. APPROVAL OF MINUTES

A. Approval of November 13, 2023 meeting minutes.

Motion by Trustee Barth, seconded by Chairperson Roberts to approve the November 13, 2023 meeting minutes. Motion carried unanimously.

IV. BUSINESS

A. 8950 North Bayside Drive – Tim & Sharlene Byrne

John Annis, project manager and architect, appeared on behalf of the project. There were no neighbors in attendance. Mr. Annis described the project as the construction of a 308 square foot wooden shed.

Chairperson Roberts asked about the sheds relation to the fence. Mr. Annis stated there is about a foot width between the fence and the proposed shed. Chairperson Roberts asked if

there will be electricity running to the shed. Mr. Annis stated that electricity will power the automatic door.

Motion by Committee Member Minkin, seconded by Committee Member Aiello, to approve the project as described and presented in the application. Motion carried unanimously.

B. 9251 North Tennyson Drive – Shane Winebrenner

Brent Crubar, A1 Fence contractor, appeared on behalf of the project. There were no neighbors in attendance. Mr. Crubar described the project as the construction of 606 lineal feet of 5-foot cedar picket fence.

Chairperson Roberts questioned the poles jutting out on the exterior, front facing, part of the fence. Mr. Crubar explained that this is the aesthetics of the fence.

Operations Coordinator Emma Baumgarter spoke on behalf of Richard Neumann, neighbor at 1145 East Bay Point Road. Mr. Neumann had concerns over the setbacks of the fence and had questions on if there would be enough room on the back side of the fence to make repairs or do maintenance if needed. Chairperson Roberts also questioned the labeling of "Fence will angle." Mr. Crubar explained that due to the vegetation they have to angle the fence as to not eliminate existing vegetation. Mr. Crubar said that the fence will be 4 inches off the property line as to eliminate any maintenance that needs to be done on the other side of the fence.

Motion by Trustee Barth, seconded by Committee Member Aiello, to approve the project as described and presented in the application. Motion carried unanimously.

C. 8860 North Seneca Road – Tamara Maddente

Richard Plemmens, Champion Windows, and Tamara Maddente, homeowner, appeared on behalf of the project. There were no neighbors in attendance. Mr. Plemmens described the project as the construction of a patio room remodel on an existing slab.

Chairperson Roberts asked for clarification on some of the attached diagrams.

Committee Member Minkin asked if there was currently just a slab there. Mr. Plemmens stated there is a current sunroom there that will be removed.

Chairperson Roberts asked why the room was considered "uninhabitable" on the application. Mr. Plemmens stated that sunrooms are not considered suitable living spaces.

Committee Member Minkin asked whether the current sunroom roof is flat. Mr. Plemmens said yes, but the new roof will be pitched to match the rest of the home.

Chairperson Roberts asked what the exterior color of the room will be. Mr. Plemmens said it will be white. The roof's shingles will match the rest of the home.

Committee Member Aiello asked if they will be using the existing concrete slab. Mr. Plemmens said yes, they will be reusing the existing concrete slab and building on it.

Motion by Trustee Barth, seconded by Committee Member Aiello, to approve the project as described and presented in the application. Motion carried unanimously.

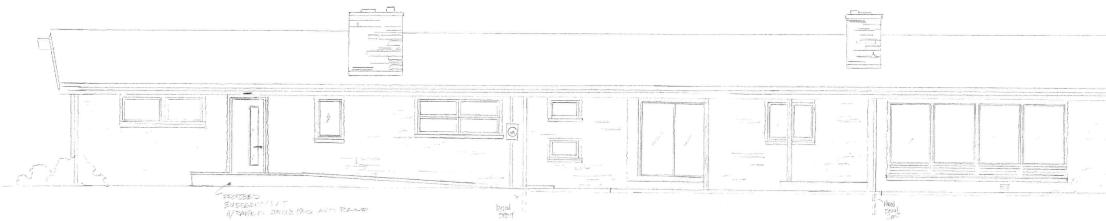
V. ADJOURNMENT

Motion by Committee Member Minkin, seconded by Committee Member Aiello, to adjourn the meeting at 6:19pm. Motion carried unanimously.

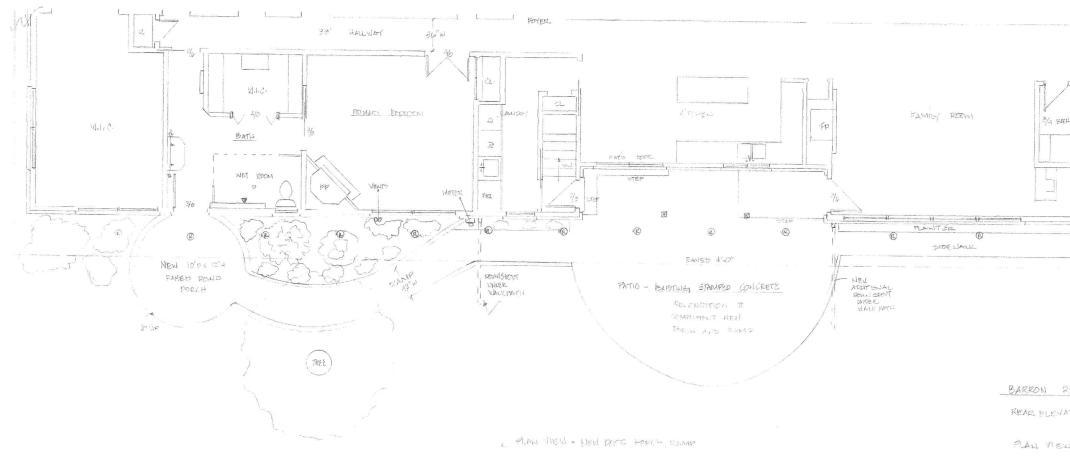
Emma Baumgartner Operations Coordinator

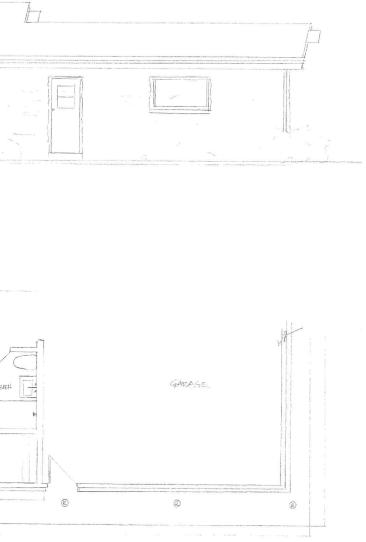
Project P	roposal				
Date TANUMER 29, 2024					
Density Address TIT EAC	T BAY DINT ROAD BABIDE				
Property Address III Property	THE PARK (INII / RIDONZ)				
Zoning District BATGIDE PA	WINE PARK (10/11/BLOCKS)				
Property Address 717 EAST BAY FDINT ROAD BAFSIDE Zoning District BATSIDE RANINE PARK (LOT 11 / BLOCK3) Proposed Project Details (type of work, size, materials, location, etc.): • TEMPDRARY STAIR FOR OCCUPENCY (SEE ATTACHED) • PATIO HORK COMMENCING MAY 2024 (SEE ATTACHED)					
	· · · · · · · · · · · · · · · · · · ·				
ARC Agenda Date: 2/12/24	Accessory Structures/Generators				
Parcel Number:	Additions/Remodel				
Z Color photographs showing project location,	Commercial Signage				
elevations, and surround views.	Decks/Patios				
Complete digital set of building plans	Fence				
(including elevations and grading).	Fire Pits				
Samples or brochures showing materials, colors,	Landscaping requiring Impervious				
and designs.	Surface/Fill/Excavation Permit				
Survey or Milwaukee County Land Information	New Construction				
Officer Aerial	Play Structures				
PERMITS:	Recreational Facilities/Courts				
Y N Payment	□ Roofs				
	Solar Panels/Skylights				
	Swimming Pools				
	Windows/Doors - change exceeds 25% of				
	opening				
C C Fill	Other				
Impervious Surface					
ROW/Excavation					
Conditional Use					
C Special Exception/Variance					

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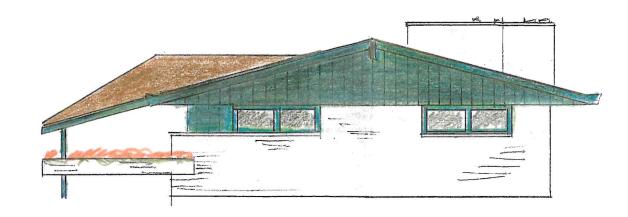


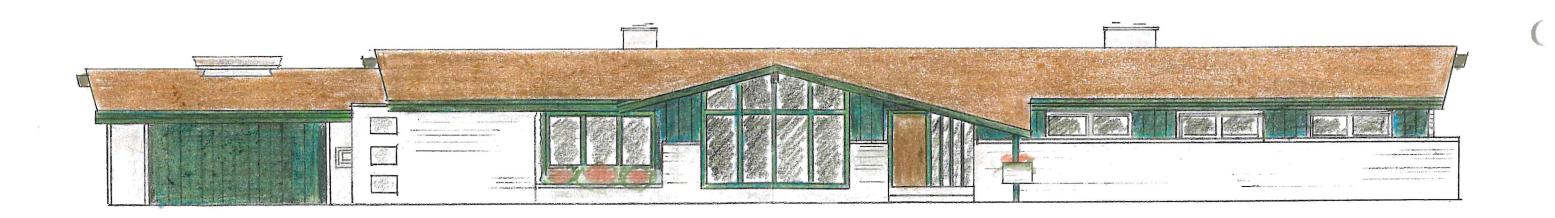
REAR ELEVATION - WITH NEW DOOR, PORCH, RAMP





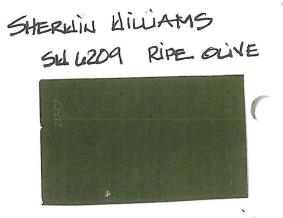
BARRON RESIDENCE	TIT EAST BAT FOINT RD. BATSIDE
REAR ELEVATION	MCLUDES: NEX 3/0 ENERGENCY DOOR (WADENA 1/14-1) 10'0 x 2'H STAMPED CONKERTE PORCH AND RAMP
PLAN YIEW	W/3' EDGE GLEBS INCLUDES' SCALED VIEW TO NEW POWA EAMP, PLANTINGS. RECONDITIONED EXISTING PATIO
SCALE 1/4"=1-0" DATE JANUADY 3024	ORALIN SY' P. FREYMUTH





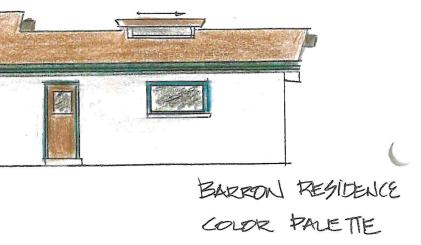
RAMP

1



SW3512 CIDER MIL







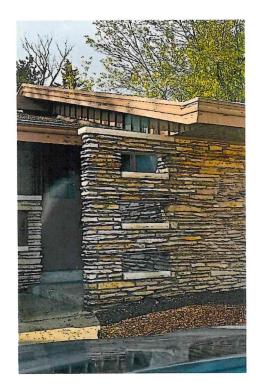


Prior to door opening

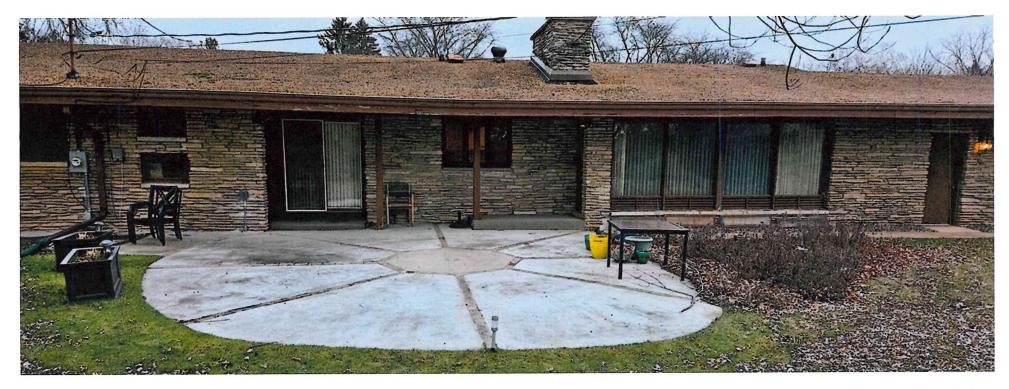


Emergency Door Opening 10/23

per permit # 23 BAYS – B00138

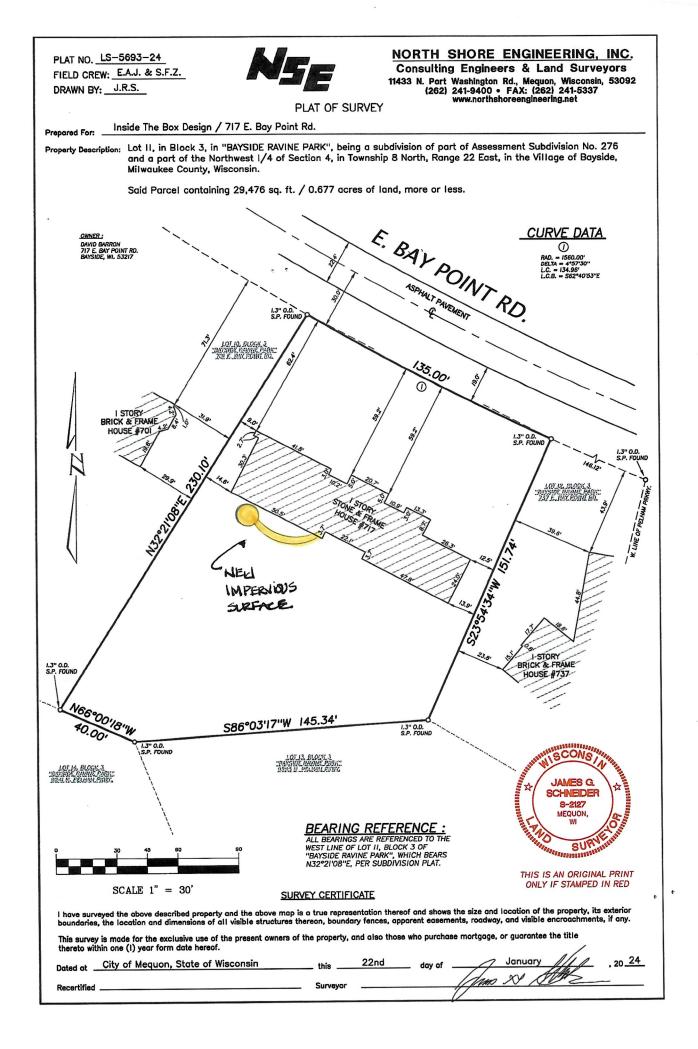


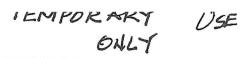
Repair to Front Lintels Also per permit # 23 BAYS – B00138





Existing Patio to be reconditioned







Model #: WBB2690359 MPN #: FOR2334

GESTSTLLER

EZ-ACCESS FORTRESS OSHA Stair System 23"-34"H Adj., 40-1/2"W x 89-1/2"L Fully Assembled

View All OSHA Stairs with Platform

| Questions & Answers (0)

Purchase Information

PRICE \$899.00

The FORTRESS® OSHA Stair System provides safe and convenient access to temporary or permanent structures. Its modularity and adjustability allows the flexibility needed to accommodate virtually any layout and a wide range of entrance heights. This durable, aluminum stair system can be used in all weather conditions and is built to take on the rigors of high-traffic, repeated use. Available in two sizes, each offering code compliant ingress and egress. See more details

Easy online or call-in returns. Read return policy

Product Description

The FORTRESS® OSHA Stair System provides safe and convenient access to temporary or permanent structures. Its modularity and adjustability allows the flexibility needed to accommodate virtually any layout and a wide range of entrance heights. This durable, aluminum stair system can be used in all weather conditions and is built to take on the rigors of high-traffic, repeated use. Available in two sizes, each offering code compliant ingress and egress.

Features:

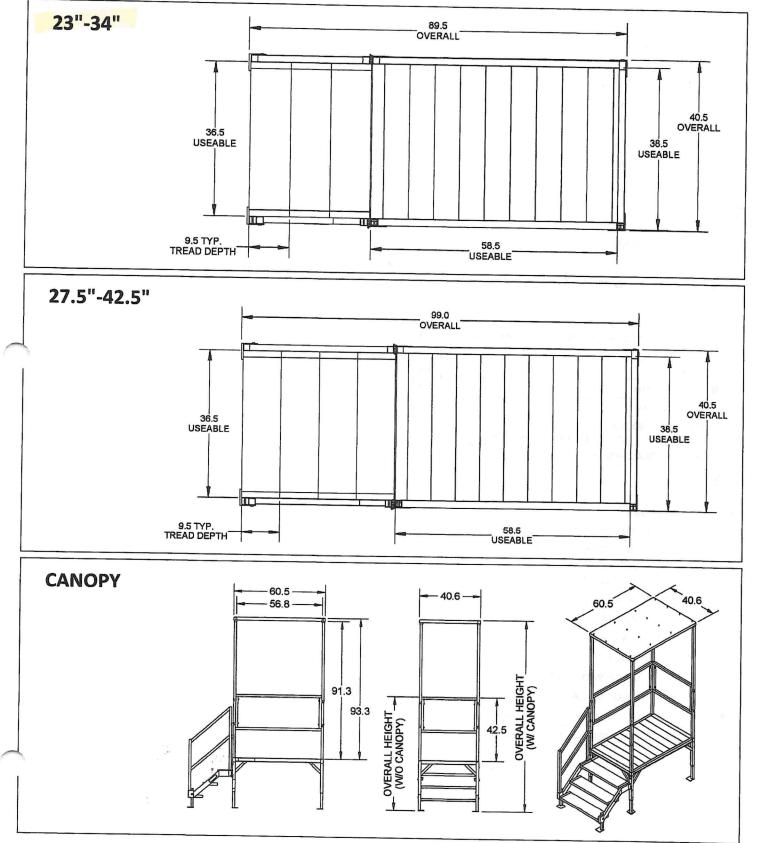
- The platform and riser legs adjust independently to accommodate uneven ground conditions allowing for simple, on-site leveling.
- Adjusts from 23" to 34" (OSHA compliant at 25.5" and 34")
- Made of aircraft quality, corrosion-resistant aluminum, which stands up to the rigors of high-traffic use and harsh environments for years of maintenance-free access.
- All walking surfaces feature a permanent, slip-resistant tread for superior traction in any sort of weather conditions.
- Universal components and pre-assembled sections make installation quick and easy.
- Exceeds NIOSH lifting recommendations. Each major component weighs less than 50 lbs. allowing for safe, one-person installation.
- Handrails are universal for left or right installation and fold flat for easy transport and storage.
- Made in the USA.

User manuals/guides (1) Manual 0 Specifications Weights & Dimensions Width 40-1/2 in Weight Capacity 1000 lbs



FORTRESS® OSHA Stair System Technical Specifications

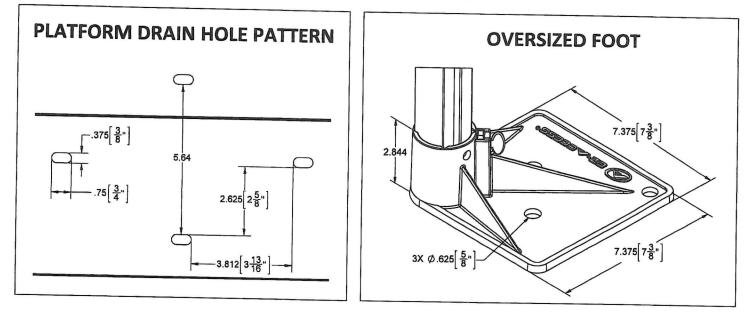
DIMENSIONS SHOWN IN INCHES





FORTRESS® OSHA Stair System Technical Specifications

DIMENSIONS SHOWN IN INCHES



Taylor Landscape & Construction Service

16955 West Small Rd. New Berlin, WI. 53151 (414) 617-2317



	PROPOSAL				
DATE:	1/25/2024				
TO:	Inside the Box Patti				
PHONE:	414-218-5505				

AMOUNT	DESCRIPTION					
	Looked at the site and determined if this was done with some plain broomed concrete and stamped and colored textured concrete, elevated area would have trench poured foundation, with the colored concrete we can create any texture and color that would be allowed and or chosen, Downspouts would be under ground with clean outs attached for service, with pop up drain dispersment. This part of the scope would be \$25, to \$30 K, WITH OUT any yard restoration. If stone and block were chosen add 10 K Minimum Patio overlay \$10K patio staining 5 k any work over and above scope is extra.					
	TOTAL					

All material is guaranteed to be as specified. All work will be completed in a professional manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All arrangements contingent upon strikes, accidents, or delays beyond our control. We are not responsible for lawn damage. NOTE: THIS PROPOSAL MAY BE WITHDRAWN BY US IF NOT ACCEPTED WITHIN 30 DAYS

Authorized Signature

Date

ACCEPTANCE OF PROPOSAL The above prices, specifications & conditions are satisfactory and hereby accepted. I have read all terms and conditions as stated above, and I agree that they will apply to this transaction. You are authorized to do the work.

Signature

Date of Acceptance

PLEASE SIGN ONE COPY & RETURN TO ABOVE ADDRESS - SECOND COPY IS FOR YOUR REORDS



ē,



LIGHT TEXTURE EXAMPLE ONLY

6

80



Oyster White



Sandy Buff



Sandstone

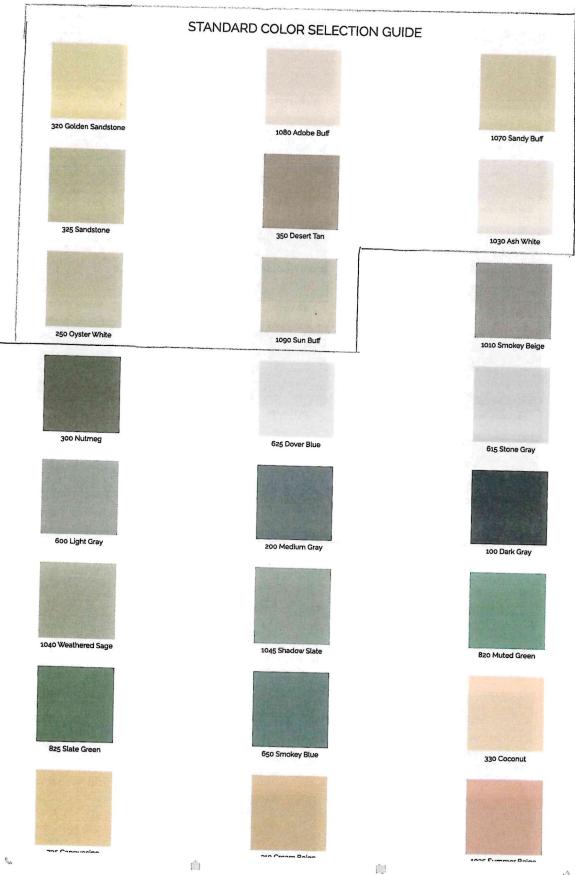
Proposed looks/textures

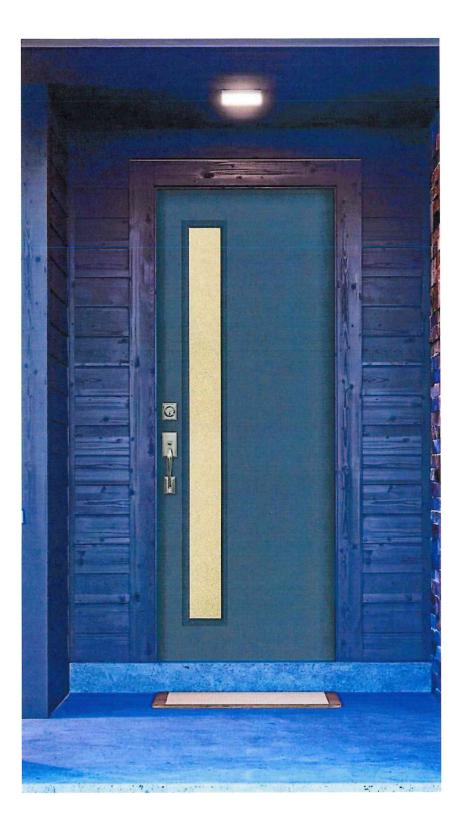
Sun Buff



Proposed colors

Concrete Color Charts





Proposed new door

Wandera

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QUOTE #: SQCSE000130-1

			0	UOM	
Line Number 1	Label	Product Entry Doors	Quantity 1	EA	
		Description Exterior Doors			
		Summary			
RD 36.5"		Door Configuration		Single Entry	
[] Î		Unit Type		Assembled Unit	
		Door Width		3'-0"	
		Door Height		6'-8"	
		Door Texture	3	Stainable Steel	
		Door Glass Series		Blanca	
80 83"		Glass Type		Privacy Collection	
		Door Style		694-1-BLC-R	
82 I		Hinging		Hinge Right/Left Hand Inswing	
 Market 		Hinge Type and Finish	ı	Ball Bearing Satin Nickel (US15)	
		Bore and Backset		2-3/4" Backset - 2-1/8" Deadbolt Bore	
20 July 1		Door Slab Finish Color	Exterior	SW6209 RIPE OLIVE	
		Door Slab Finish Color	Interior	COLOR TBD	
Exterior View		Jamb Type		Aluminum Clad Dura Frame	
Exterior view		Jamb Depth		Jamb Depth: 4-9/16"	
		Jamb Prefinish		Paint Interior Surface On Jamb	
		Jamb Prefinish Interi	or	SW6209 RIPE OLIVE	
		Jamb Reinforcement	Plate	Jamb Reinforcement Plate Provided as a	
				Standard.	
		Clad Type		Clad Type: Modern Nosing,	
		Clad Color		Clad Color: Custom Color Paint	
		Nail Fin		Nail Fin: Vinyl Nailing Fin	
		Clad Custom Color		***Clad Custom Color: SW6209 RIPE OLIVE***	
		Sill Type		ADA - Mill Finish	
		Weatherstrip and Swe		Beige Q-Lon W/S and Sweep	~
		Frame Size/Unit Dime	ension	37 1/2" x 80 3/4"	
		RO Size		38 1/2" x 81"	
		Brickmold/Clad Dime	nsion	38 5/8" x 81 9/16"	

Impervious Surface Calculator

Total Square Footage of Property		28768.8
Current Impervious Surface		4640 5
	Home	4618.5
	Accessory Structure(s)	
	Driveway	2842.2
	Deck/Patio	450
	Other	
	Total	7910.7
Allowable Impervious Surface		
	Zone A - 25%	
	Zone B - 35%	
	Zone C - 40%	
Proposed Additional Surface		156
ΤΟΤΑ	L	8066.7
Current + Proposed Percent of Impervi	ious Surface	28.0397514
Address	Zone	
717 E Bay Point Rd	Zone B - 35%	

Project Proposal	
Date 1/25/24	2. s.
Property Address 9550 N Wake Field	14.
Zoning District "B" Residence Distr	ict-

Proposed Project Details (type of work, size, materials, location, etc.):

Curr	Currenty finishing phase 1 of 2 for an interior remodeling Moving into phase 2 in March 2024 30 dissopring is ported with pe ansite inau than					
4 mentres. An ticipated finish date is July a Rugust. Drase - Powder Room, Mudwom, Lower level patt ; exercise work						
pha	<u>u 2</u>	- Kitchen - update ?	a, con	fron bathrow upate		
	ARCA	Agenda Date:		Accessory Structures/Generators		
	Parcel	Number:	Ø	Additions Remodel) - interior on M		
	Color p	photographs showing project location,	D	Commercial Signage		
	elevati	ons, and surround views.	C	Decks/Patios		
	Compl	ete digital set of building plans	٥	Fence		
	(includ	ing elevations and grading).		Fire Bits		
0	Sample	es or brochures showing materials, colors,		Landscaping requiring Impervious		
	and de	signs.		Surface/Fill/Excavation Permit		
	Survey	or Milwaukee County Land Information		New Construction		
	Officer Aerial		C	Play Structures		
DEDM	70.		0	Recreational Facilities/Courts		
PERMI	Paymer	it	0	Roafs		
OV O	D	Building		Solar Papels/Skylights		
		Electrical		Swimming Pools		
0 O		Plumbing	D	Windows/Doors - change exceeds 25% of		
		HVAC		opening		
		Fill	I	Other		
00		Impervious Surface		aumpster : port a polty		
00		Dumpster		dumpster = port a poly		
		ROW/Excavation		Dumit		
0 0		Conditional Use				
		Occupancy				
		Special Exception/Variance				
5	٥	ARC				

Project Proposal

Date January 18, 2024

Property Address 1450 E. Fairy Chasm Road

Zoning District "A" Residence District

Proposed Project Details (type of work, size, materials, location, etc.): Dumpster & port-o-potty needed through end of project (currently planned for June 28, 2024).

ARC approval already received for: Replacement of multiple windows. Siding to be painted or replaced. Possible front porch addition.

Project includes a whole house interior remodel.

	ARC Agen	da Date: February 12, 2024	٥	Accessory Structures/Generators
0	Parcel Number: 020-0129-000		٥	Additions/Remodel
	Color photographs showing project location,			Commercial Signage
	elevations,	and surround views.		Decks/Patios
	Complete of	digital set of building plans	σ	Fence
	(including e	elevations and grading).	۵	Fire Pits
	Samples or	brochures showing materials, colors,		Landscaping requiring Impervious
	and designs	s.		Surface/Fill/Excavation Permit
	Survey or N	lilwaukee County Land Information		New Construction
	Officer Aeri	al		Play Structures
				Recreational Facilities/Courts
	RMITS: N Payment		α	Roofs
	٦	Building		Solar Panels/Skylights
		Electrical		Swimming Pools
		Plumbing		Windows/Doors - change exceeds 25% of
		HVAC		opening
		Fill		Other
		Impervious Surface		
		Dumpster		
	B ROW/Excavation			
		Conditional Use		
	Occupancy			
	Special Exception/Variance			
		ARC		

Project Proposal

Date January 18, 2024

Property Address 9227 North Tennyson Drive

Zoning District "A" Residence District

Proposed Project Details (type of work, size, materials, location, etc.): <u>Dumpster & port-o-potty needed through end of project (currently planned for June 28, 2024)</u>.

ARC approval already received for: Remodel of primary suite, screen porch addition at second floor & deck railing replacement. Front porch colonnade to be replaced to match existing with new maintenance free materials.

		ARC Agenda Date: February 12, 2024			Accessory Structures/Generators
		Parcel Number: 018-9962-001			Additions/Remodel
		Color phot	ographs showing project location,		Commercial Signage
		elevations,	, and surround views.		Decks/Patios
		Complete	digital set of building plans	σ	Fence
		(including	elevations and grading).	0	Fire Pits
		Samples or	r brochures showing materials, colors,	0	Landscaping requiring Impervious
		and design	S.		Surface/Fill/Excavation Permit
		Survey or M	Vilwaukee County Land Information		New Construction
		Officer Aeri	al		Play Structures
				0	Recreational Facilities/Courts
PEF	ERMITS: ′N Payment		0	Roofs	
			Building		Solar Panels/Skylights
			Electrical		Swimming Pools
			Plumbing	σ	Windows/Doors - change exceeds 25% of
			HVAC		opening
D			Fill		Other
			Impervious Surface		
Ø			Dumpster		
a			ROW/Excavation		
			Conditional Use		
			Occupancy		
D			Special Exception/Variance		
			ARC		