Project Proposal

Date 04/27/2020

		Property Address 8909 N	PORT WA	SHINGTON RD.
		Zoning F		
	Accessory S	Structures/Generators		New Construction
8	Additions/R	emodel		Play Structures
	Bluff Manag	gement		Recreational Facilities/Courts
☐ Commercial Signage		, •	Roofs	
	Decks/Patio	SC		Solar Panels/Skylights
	Fence			Swimming Pools
	F! D!I-			Windows/Doors-change exceeds 25% of
	Fire Pits			opening
		g requiring Impervious Excavation Permit		Other
Propos	ad project c	lotails (type of work size me	storials oto	1.
		letails (type of work, size, mo		
Exterior facalle improvements, landscape alterations, and canopy addition to an existing 2-story commercial office building				
addition to an existing 2-story commercial office building				
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	No	1010		ny
	No 🗆			
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		Color photographs showing p Two (2) complete sets of build Survey	oroject locat ding plans (ir	ion, elevations and surrounding views ncluding elevations and grading)
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4/30/2020

Attention: Village of Bayside, WI Architecture Review Committee

PROJECT/SITE OWNER:

Bill La Macchia

PROJECT ADDRESS:

8909 N Port Washington Road

PROJECT SUMMARY:

Exterior façade improvements, landscape alterations, and exterior canopy addition to an existing 2 story commercial office building

VILLAGE CODE REVIEW

Design proposal includes a new drop off zone, covered by an architectural canopy, which leads to a landscaped entry stair that is adjacent to a vertical architectural element. All these items are additions to the existing commercial building and will be regulated under the Wisconsin Commercial Building Code.

Please note, the new vertical element should not be construed as a commercial building sign as regulated by Bayside Village Municipal Code Section 116-6.

The addition complies with all Bayside zoning setback requirements and 35' maximum height restriction per zoning district D, Municipal Code Section 125-94.

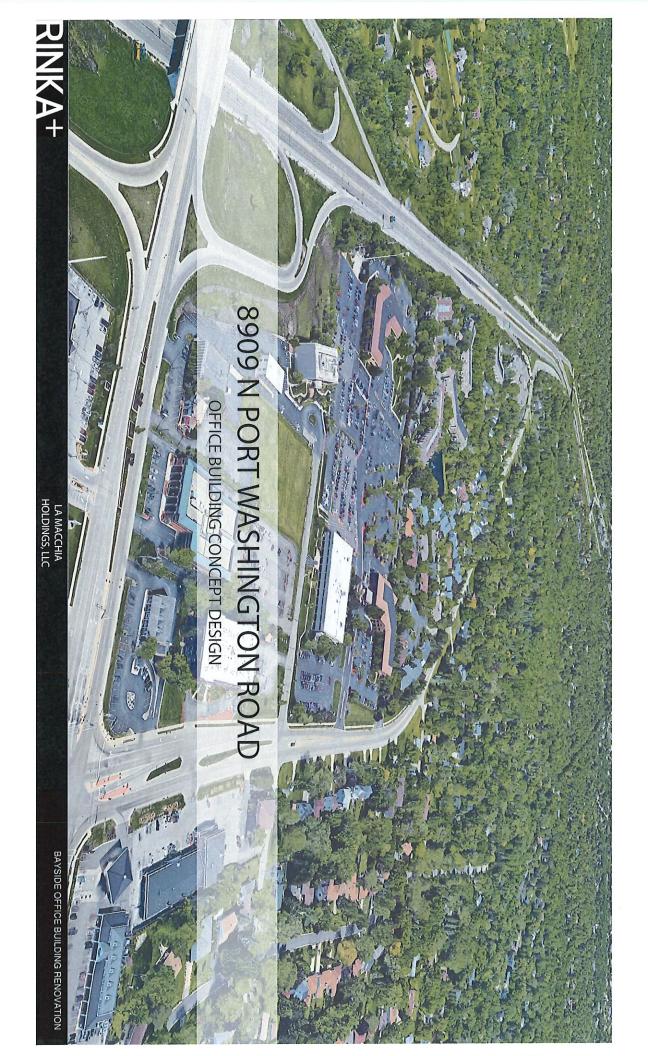
Reviewer believes the exterior improvements proposed for this project significantly improve the existing appearance of the commercial building and provide a more pleasing exterior aesthetic. Reviewer believes this project complies with the following Village Code section:

Sec. 104-2(a)(2) Architectural Review Committee: The purpose of the architectural review committee is to ensure that all construction and structures within the village comply with this Code, and to ensure that all structures within the village meet minimum standards of architectural quality, consistency, aesthetic design, and finish. The architectural review committee shall maintain as its goal the perpetuation of the village's character and atmosphere, preservation of existing property values, and enhancement of the desirability of the village as a residential community. 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.

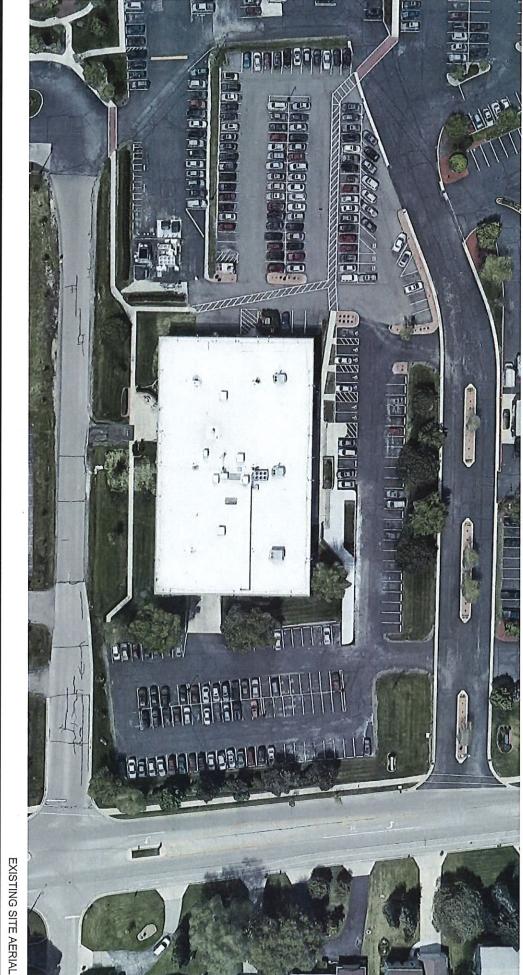
SAFEbuilt recommends ARC approval.

SAFEbuilt Wisconsin provides ARC reviews as recommendations based on the Village of Bayside's municipal code requirements for exterior aesthetics, zoning, etc. Projects have not been reviewed for compliance with the Wisconsin UDC or commercial building code. Construction documents and appropriate fees shall be submitted for plan review as required for the scope of work proposed.

Bayside ARC Review Page 1 of 1







BAYSIDE OFFICE BUILDING RENOVATION PROPOSED PHASE 1 SITE PLAN PLAZA

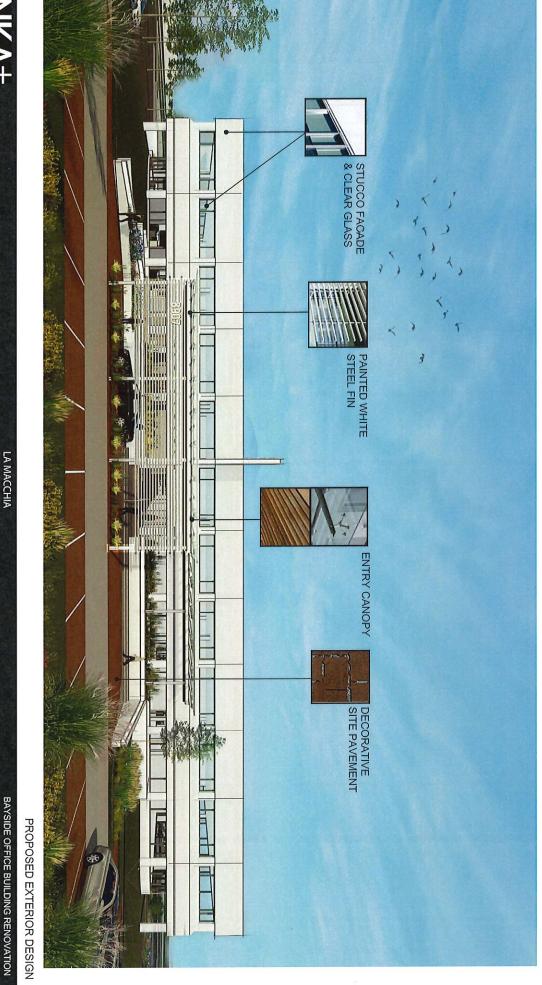
PROPOSED SITE PLAN

EXISTING PROPERTY LINE EXISTING ACCESS DRIVEWAY / ROAD TO REMAIN

PROPOSED PHASE 2 SITE PLAN

BAYSIDE OFFICE BUILDING RENOVATION





EXISTING EXTERIOR ENTRY

BAYSIDE OFFICE BUILDING RENOVATION

BAYSIDE OFFICE BUILDING RENOVATION

