

CITY OF ST. HELENS PLANNING DEPARTMENT

MEMORANDUM

TO: Planning Commission (as acting Historic Landmarks Commission)

FROM: Jacob A. Graichen, AICP, City Planner

RE: Architectural Character Review for 161 St. Helens Street

DATE: February 4, 2025

Per SHMC 17.32.070(7), permanent exterior architectural changes to buildings (that are not official recognized historic resources) within the Riverfront District shall comply with the *Riverfront District Architectural Guidelines*. The Historic Landmarks Commission shall make a recommendation to the approval authority as to whether the Commission believes the proposal complies. Please review your copy of the guidelines when looking at this proposal and be prepared to discuss. The guidelines can also be found on the city's website:

https://www.sthelensoregon.gov/planning/page/riverfront-district-architectural-design-guidelines

In this case there is a proposal to cover windows on the side and rear elevation as part of remodeling of a building for a neighborhood market type business. This memo does not address any other exterior alterations.

Per Wm. Al Petersen, the architect involved: "The intent is to leave the historic windows in place and cover them with fiber-cement board (a common concrete based board), and paint the cover boards the same color as the building. (In the future if anyone wants the windows back they can simply uncover them)."

Note that there are fire rated construction requirements of the building code that could have implications, though that is outside the scope of the Commission's consideration.

Considerations:

161 St. Helens Street is identified in the 1984 National Register of Historic Places inventory as "compatible non-contributing." This category applies to structures built after 1933 (this one was built in 1940) but are compatible architecturally with the significant structures and historic character of the district.

So, though you don't need to necessarily consider the National Register, this official document identifying compatibility and thus the importance of the building's features, is noteworthy.

Section 2.3 (pgs. 7-8) of the guidelines provides guidance including:

- Ensure that the historic façade remains intact, well maintained, and true to its origins in appearance of original facade elements and features.
- Restoring façade elements that have been covered or removed is strongly encouraged.
- Retain and do not alter original windows and doors.
- Do not cover, remove, or alter the shape and size of display, transom, or upper story windows.

There is also a crime prevention criterion for Site Development Review and windowed walls mean "eyes on the street" to aid as a crime deterrent. Blank walls do not have the same deterrence effect.



Left: Existing façade facing St. Helens Street. No modifications to this façade have been proposed to date.



Left and Below: The west façade includes windows that face an abutting property developed with a dwelling.

Left and Below: The rear façade includes windows, some that overlook parking areas.



The subject building as viewed from the south from the south side of this Riverfront District parking area is identified with the arrow. Loss of architectural detail anywhere in the Riverfront District takes away from its sense of place. Loss of windows takes away from crime prevention.

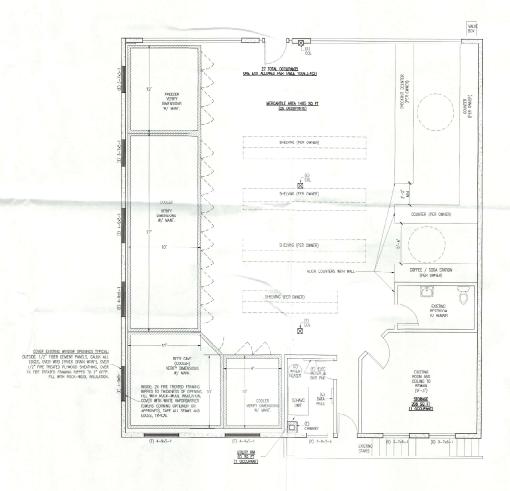
Conclusion/Recommendation: Is it ok if the windows are covered for the purpose of these standards? Some of the side windows are not as visible from public areas given a fence on the residential lot, but not ones on either end. If you are struggling with this maybe you give flexibility to some/all side windows?

At a minimum, rear windows really should remain intact as viewed from the outside. Though they may not function from inside the building, the appearance of windows provides important architectural interest and crime prevention elements.

However, if windows remain intact but are not accessible from the inside, will that promote deterioration?

Attached: Renovation plan (floorplan)

Building elevation photos showing windows covered



 $\begin{array}{c|c} \hline & REMOVATION & PLAN \\ \hline A1 & 1/4" = 1"-0" \\ \hline \end{array}$

		NFORMATION		
ARCHITECT - AKAAN		03) 367 6780 DESIGN LLC (503) 366-3	1050	
PROJECT DESCRIPTION CHANGE OF OCCUPY EXISTING BUILDING	ANCY - EXISTING O	ICCUPANCY -B NEW OCCU	PANCY -M	
BUILDING CODE & D	DATE	OREGON STRUCTURAL SE	ECIALTY CODE 2022	
	BUILDING	OCCUPANCY		
OCCUPANCY GROU	PS			
2565 S.F. (CROSS)		M - MERCANTHE		
OCCUPANCY SEPARATIONS		NA.		
OCCUPANT LOAD (1004.1)		60 SF PER OCCUPANT		
		BUILDING		
ALOWABLE HEIGHT	& BUILDING AREAS			
	ALLOWED	PROPOSED	CODE PROMISION	
BUIDLING HEICHT	65'	±15' EXISTING	TABLE 503, 504,1	
STORIES MAXIMUM PURG SQ. FT	- 4	1 (EXISTING)	TABLE 503, 504.1	
	61,500 SQ FT.	(1) STORY 3931 SQ FT	501.2, 506.1	
CONST. TYPE	II B	III B (EXISTING)	TABLE 503, 504.1	

EXSTINC BUILDING CONSTRUCTIONS

DITTINGS DEARING WALLS

DITTINGS TRUCTUREL LEMENTS — CONCRETE
NIEROG FRUITITIONS — WOOD

NIEROG FANTITIONS — WOOD

ROOF ROOF CONSTRUCTION — WOOD

BUILDING GENERALLY TYPE 3-B CONSTRUCTION

FIRE SPRINKLERS NOT REQUIRED

	GENERAL I	NFORMATION		
	— PARJII SINCH (6) N ARCHITECTURE +	03) 367 6780 DESIGN LLC (503) 366	3050	
PROJECT DESCRIPTI CHANCE OF OCCUP EXISTING BUILDING		CCUPANCY -B NEW OCCU	JPANCY -M	
DUILDING CODE &	DATE	OREGON STRUCTURAL S	PECIALTY CODE 2022	
	BUILDING	OCCUPANCY		
OCCUPANCY GROU	IPS			
2565 S.F. (GROSS)		M - MERCANTHE		
OCCUPANCY SEPARATIONS		NA NA		
OCCUPANT LOAD (1004.1)		60 SE PER OCCUPANT		
	GENERAL	BUILDING		
ALOWABLE HEIGHT	& BUILDING AREAS			
	ALLOWED	PROPOSED	CODE PROMISION	
BUIDLING HEICHT	65"	±15' EXISTING	TABLE 503, 504,1	
STORIES MAXIMUM PURG SQ. FT	- 4	1 (EXISTING)	TABLE 503, 504.1	
	61,500 SQ FT.	(1) STORY 3931 SQ FT	501.2, 506.1	
CONST. TYPE	II B	III E (COSTING)	TARLE SOS SOA 1	

MEANS OF EGRESS: TOTAL OCCUPANT LOAD 27 OCCUPANTS, SINGLE MEANS OF FGRESS ALLOWED PER 1003.3.4(2)

161 ST HELENS ST S" HELENS OR 97351

GRAUN BY: GRAWN BY: GREGKED BY: CAD FILE: DATE:

REVISIONS A DATE

RENOVATION PLAN

A1

WILLIAM ALLAN PETERSEN,

ST HIGHIN, DICCON

OF ONE OF

BUILDING OWNER: PAR IT SINGH 503-367-6780

Front Elevation no changes proposed.

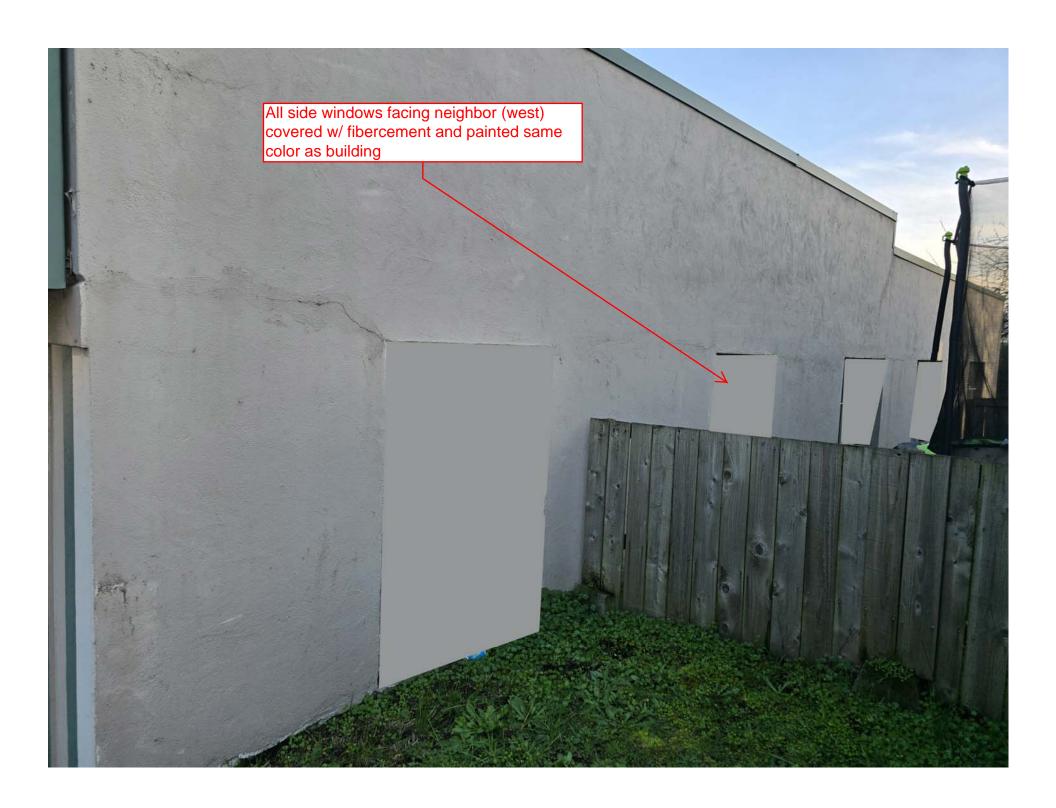
Existing frosted glass to remian in three west windows



Front elevation no changes to windows

Side Windows covered w/ fibercement painted same color as wall





(2) rear windows covered painted same color as building OPEN DAILY AT 10 AM

OPEN DAILY AT 10 AM

ENTRANCE AHEAD ON S 1ST

70 VENDORS 3 FLOORS OF FUN!

