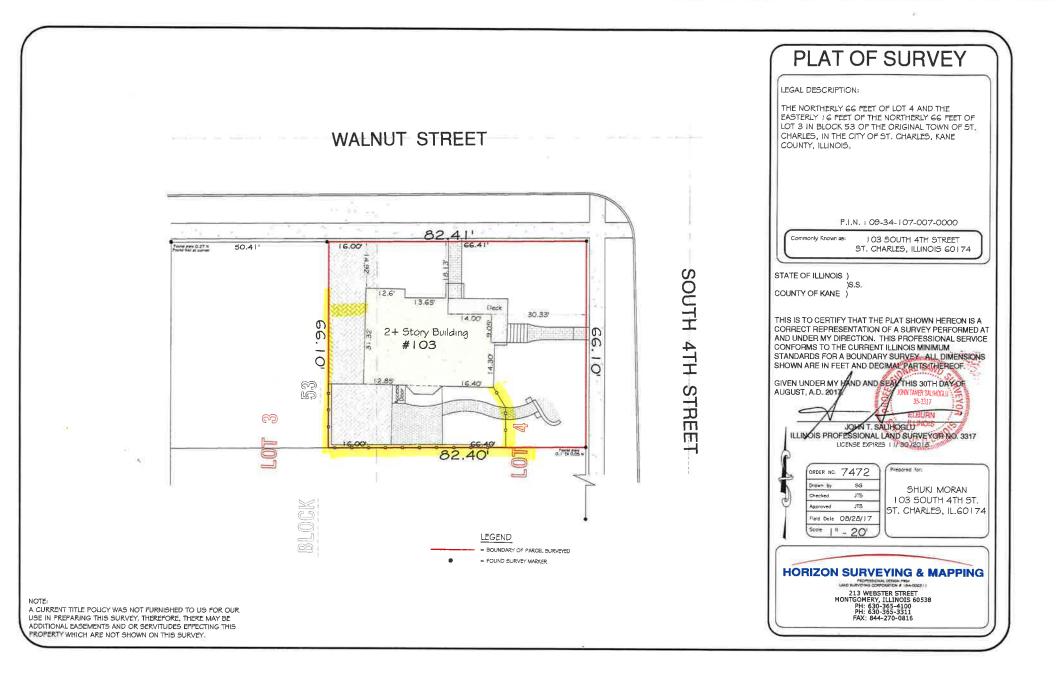
		AGENDA]			ION COMMISSION UTIVE SUMMARY	
	COA: 103 S. 4 th St.					
Proposal:		Fence				
ST. CHARLES SINCE 1834 Petitioner:		Shuki Moran				
]	Please check ap	propriate box	x (x)			
	PUBLIC HEARING				MEETING 9/20/17	X
AGENDA ITEM C	CATEGORY:					
X Certificate of	Certificate of Appropriateness (COA)			Façade Improvement Plan		
Preliminary R	Preliminary Review			Landmark/District Designation		
Discussion Ite	Discussion Item			Commission Business		
ATTACHMENTS:	:		1 1			
Fence plans						
EXECUTIVE SUM	IMARY:					
-					west portion of the yard.	
The fence will replace	ce an existing fer	nce in the same	e locatio	on.		
RECOMMENDAT	TION / SUGGES	STED ACTIO	DN:			
Provide feedback an	nd recommendation	ons on approv	al of the	COA		



103 S. 4th Street, St. Charles, IL 60174 Fence Application

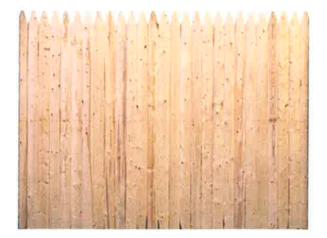
Fence Specifications:

6' x 8' Stockade Natural Wood Fence Panel

Specifications	
Product Type: Panel	Material: Wood
Thickness: 4-1/16 inch	Overall Height: 72 inch
Weight: 67 pound	Overall Width: 96 inch
Color/Finlsh: Natural	Top Style: Pointed
Installed Height: 72 inch	Rough Opening Width: N/A

Photo Examples of proposed wood fence:







103 S. 4th Street, St. Charles, IL 60174 Fence Application

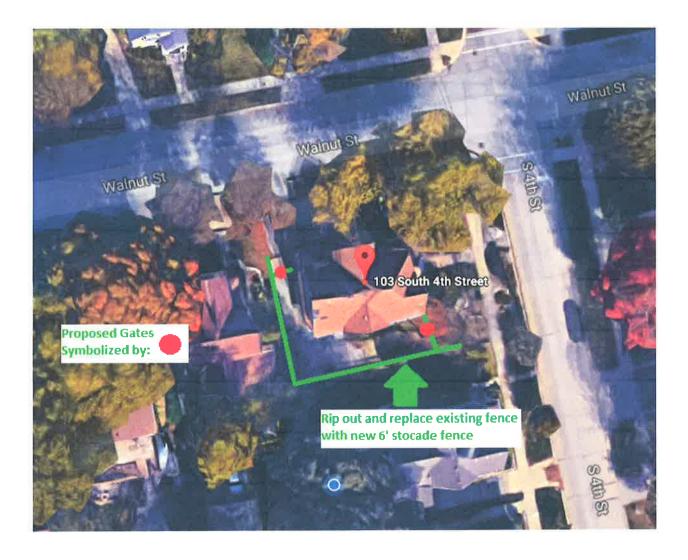
Additional Fence Details provided to ensure compliance with historical and neighborhood continuity:

Fence Height Details: Fencing will be 6' in height, and will be located in the rear yard, complying with Table 17.22-1 of the Maximum Allowable fence Height by Zoning District. NOTE: Fence will not be installed in a front yard area. Fence will be adjacent to the Exterior Side yards of 109 S. 4th Street and 409 S. Walnut Street is in full compliance with the maximum allowable 6' 4" requirement set forth by 17.22-1.

Location of Proposed Rear Yard Fence:



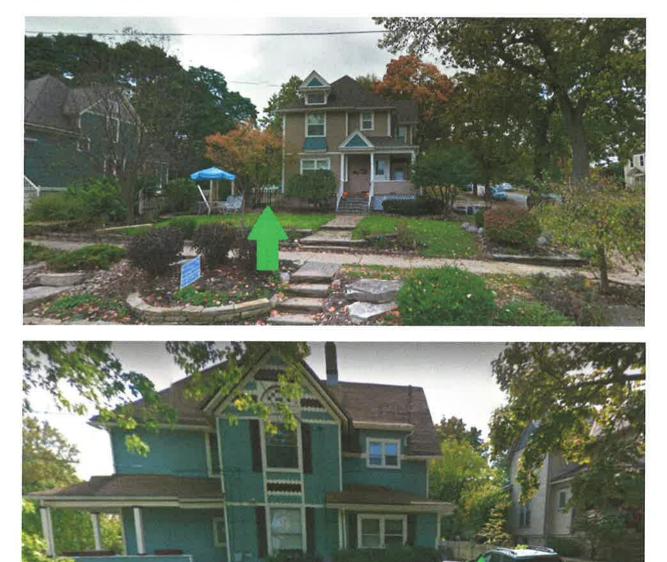
Proposed location of fence in Rear Yard area highlighted:



Proposed Fence will be a ripout, replacement, and enhancement of current fence: (Gates will be added for privacy and security purposes)

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A review of the neighborhood has been conducted to ensure that the proposed fence meets or exceeds current fencing in the neighborhood from a neighborhood consistency perspective:



