- SUP request to construct a new singlefamily dwelling on a developed, substandard lot.
- Complies with R-8 zoning and residential infill guidelines.



#### Existing Dwelling



#### Proposed Dwelling



Substandard Lot

City Council

Zoning Analysis	R-8 Zone Requirements	Proposal	Compliance with Zone
Lot Area	8,000 SF	7,704 SF	-296 SF
Lot Width	65' (Minimum)	64.5′	- 7″
Lot Frontage	40' (Minimum)	61'	Complies

- Lot is deemed substandard as it does not meet lot area and lot width requirements.
- Needs SUP as the proposed dwelling's height is taller than existing dwelling and proposed gross square footage exceeds 10% of existing dwelling's gross square footage.

Floor Area	Gross	Net	F.A.R.
Permitted in R-8 Zone	N/A	2,696.75	0.35
Existing Dwelling	2,435	1,178	0.15
Proposed Dwelling	5,977*	2,655	0.34

 \*Gross floor area includes a 2,057 square foot belowgrade basement and a 241 square foot detached garage.



- Neighborhood-wide deep front yards push the bulk of the structure away from the street.
- Proposed dwelling is further setback than existing dwelling.
- Tiered massing, between the primary structure and smaller wings breaks up the bulk of the dwelling.

#### 63.5x EX. PICKETT FENCE PROP. PATIO +606 6<sup>†</sup>1<sup>2</sup> 8 S 29.49.40 110.00' #400 PROP. 2-STORY I CHRDIVISION ₹ 62 WELLING WITH , 111.82 $F = 62^{0}$ ,01.04 PR( T = 19.1PEF DRI





#### City Council

Substandard Lot





Proposed height complies with residential infill guidelines.

Substandard Lot

01.28.17



#### 398 Tennessee Avenue







#### Proposed Dwelling (400)

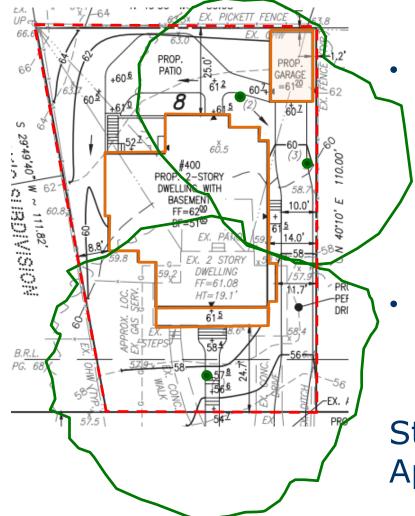


#### 404 Tennessee Avenue





Substandard Lot



# Concerns over the loss of the tree canopy.

- Condition #2: Minimum of 40% canopy cover over the site which exceeds the 25% canopy cover requirement in the Zoning Ordinance.
- Conditions to minimize the impact of construction.

Staff recommends Approval.

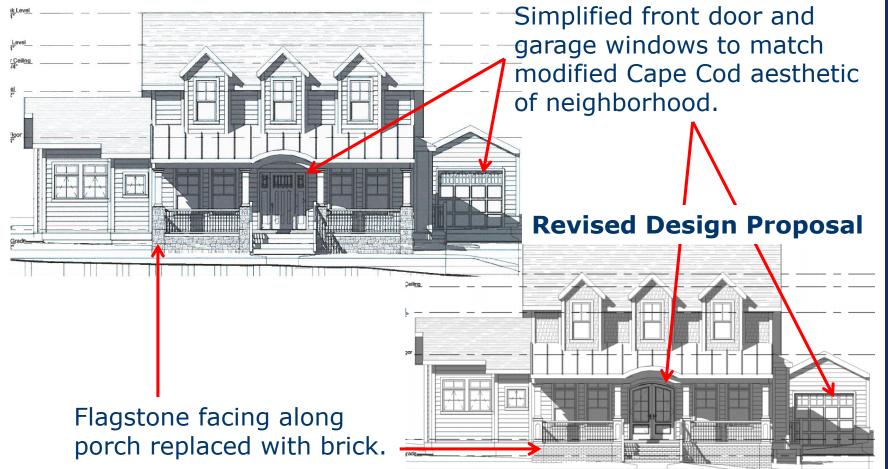


• Supplemental Slides.

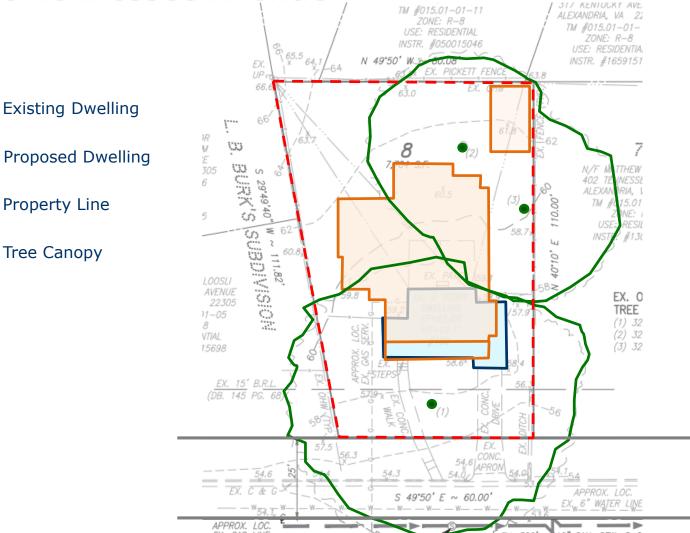




#### **Initial Design Proposal**











Substandard Lot

 Tree 1: Signs of root and stem decay and significant deadwood in the tree crown.









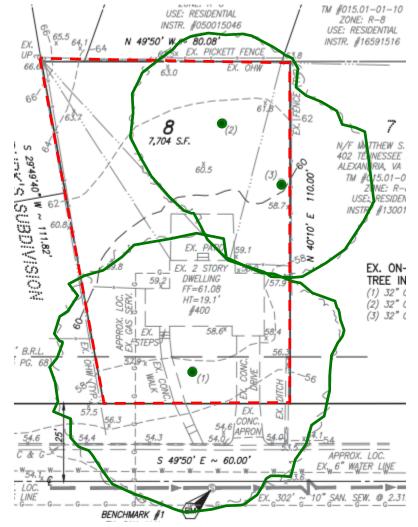


• Tree 3: Large split at base and hollow area in trunk.





Substandard Lot





Substandard Lot

13