

BOARD OF ZONING APPEALS DIVISION II

April 9, 2024

Case Number: 2024-UV2-006

Property Address: 4111 & 4117 East Washington Street (approximate address)

Location: Center Township, Council District #13

Petitioner: Shepherd Community Inc., by Mindy Westrick Brown & Mark Leach

Current Zoning: D-8 / SU-7 (TOD)

Variance of use and development standards of the Consolidated Zoning

and Subdivision Ordinance to provide for the construction of a duplex, being the third primary building on a two parcel lot (one primary use per

parcel permitted) with an 89-foot front yard setback from Washington

Street (maximum 19.9-feet permitted) with the primary entry not on the

front façade (required).

Current Land Use: Residential

Staff Staff recommends approval of this petition, subject to commitments No. 1

Recommendations: and 2

Staff Reviewer: Noah Stern, Senior Planner

PETITION HISTORY

Request:

This is the first public hearing for this petition.

STAFF RECOMMENDATION

- Staff recommends approval of this petition, subject to the following commitments
 - 1. An access easement shall be dedicated along the private drive immediately to the west of the subject site.
 - 2. The parcels of the subject site shall be platted, filed within one year of approval of the variance, in a manner that results in the proposed dwelling units being located without overlapping any lot lines.

PETITION OVERVIEW

- This petition would provide for the construction of a duplex, being the third primary building on a two parcel lot (one primary use per parcel permitted) with an 89-foot front yard setback from Washington Street (maximum 19.9-feet permitted) with the primary entry not on the front façade (required).
- Staff had raised concerns about the as the lack of legal access to the proposed structure, given that
 it is to be located along a private drive and not public right-of-way, as well as the proposed structure
 being located atop an existing lot line. The petitioner has addressed these concerns by agreeing to



dedicate an access easement, and acquire a plat approval that plats the lot accordingly, outlined in Commitments 1 and 2. These plans are detailed in the submitted site plan below.

 Staff is in support of the proposed use, as it will serve to increase residential density along the Blue Line TOD corridor of Washington Street. Further, with the same building configuration present immediately to the east of the subject site, being one residential structure located behind two residential lots situated at an intersection, the development is in character with the existing built form of the surrounding context.

GENERAL INFORMATION

Eviatina Zanina	D-8 / SU-7 (TOD)	
Existing Zoning	` ,	
Existing Land Use	Residential	
Comprehensive Plan	Traditional Neighborhood	
Surrounding Context	<u>Zoning</u>	Surrounding Context
North:	D8	North: Two-family residential
South:	D5	South: Single-family residential
East:	D8 East: Two-family residential	
West:	SU-7	West: Charitable organization
Thoroughfare Plan		<u> </u>
East Washington Street	Primary Arterial	78 feet of right-of-way existing and 78 feet proposed
Context Area	Compact	
Floodway / Floodway Fringe	No	
Overlay	Yes	
Wellfield Protection Area	No	
Site Plan	3/8/24	
Site Plan (Amended)	4/2/24	
Elevations	N/A	
Elevations (Amended)	N/A	
Landscape Plan	N/A	
Findings of Fact	3/8/24	
Findings of Fact (Amended)	N/A	

COMPREHENSIVE PLAN ANALYSIS

Comprehensive Plan

- Marion County Land Use Plan Pattern Book
- Blue Line TOD Strategic Plan



Pattern Book / Land Use Plan

 The Marion County Land Use Plan pattern Book recommends the Traditional Neighborhood living typology for this site.

Red Line / Blue Line / Purple Line TOD Strategic Plan

• The Blue Line Strategic Plan shows the subject site as approximately ¼ mile from two future Blue Line Stations: East Washington Street-Sherman Drive, and East Washington Street-Linwood Avenue.

Neighborhood / Area Specific Plan

Not Applicable to the Site.

Infill Housing Guidelines

 The Infill Housing Guidelines document recommends using and considering the surrounding context when placing, designing, and orienting new structures.

Indy Moves

(Thoroughfare Plan, Pedestrian Plan, Bicycle Master Plan, Greenways Master Plan)

Not Applicable to the Site.



ZONING HISTORY

ZONING HISTORY - SITE

N/A

ZONING HISTORY - VICINITY

2012ZON035; **4102 E Washington Street (north of site)**, rezoning of 0.26 acres from the C-1 district to the C-3C classification, **approved**.

2005ZON123; **4107 E Washington Street (west of site),** rezoning of 5.4 acres from the SU-34, D-5 & I-4U Districts to the SU-7 district to provide for a community center and religious uses, **approved**.

2001DV3039; **4109** E Washington Street (west of site), variance of development standards of the Sign Regulations to provide for an additional 32 square feet of sign copy area to an existing legally established pole sign, being 22 feet in height, nine feet from a dwelling district (minimum 600 feet required), 3.5 feet from Washington Street (minimum 15-foot setback required), and 9 feet from the east property line and 49 feet from the west property line (minimum 50 required), **approved.**

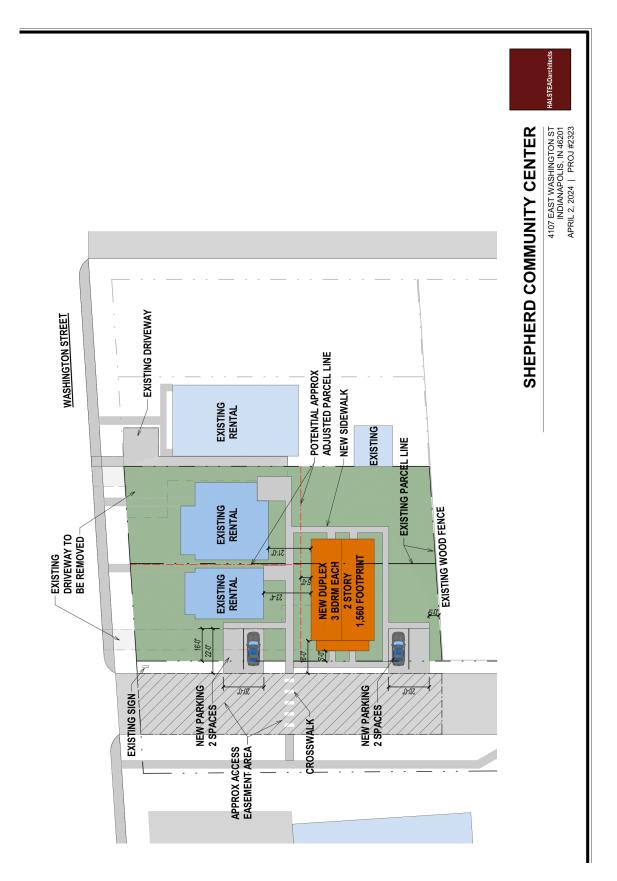
95-V3-117; **4121 E Washington Street (east of site)**, variance of development standards of the Dwelling Districts Zoning Ordinance to legally establish a 6 foot tall fence within the front yard along Gladstone Avenue (maximum 42 inches in height in the front yard permitted) and to provide for the future extension of the 6 foot tall fence along Gladstone Avenue, **approved**.



EXHIBITS

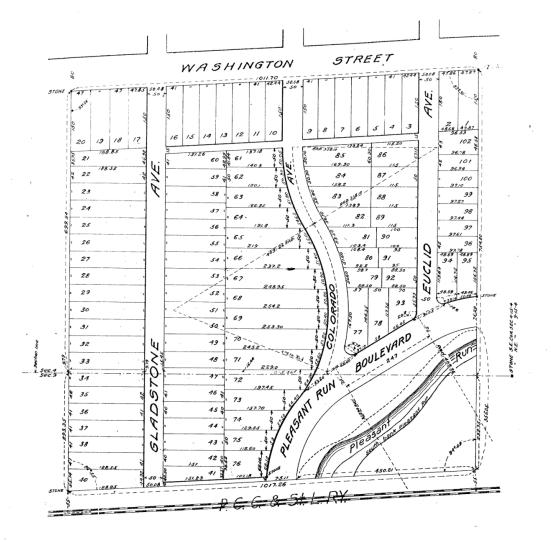








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MULTIPLE DWELLING PROJECT ANALYSIS DEPARTMENT OF METROPOLITAN DEVELOPMENT DIVISION OF PLANNING

Property Address: 4111 and 4117 E. Washington St.	Date: March 5, 2024
Project Name: Shepherd Community Center Duplex	Date of Plans: March 5, 2024
Zoning Classification: D-8 (TOD)	

	Required Ratios by Ordinance	Computed Ratios
Floor Area Ratio	FAR =	0.67
Open Space Ratio	OSR =	0.92
Livability Space Ratio	LSR=	0.83
Major Livability Space Ratio	MLSR=	n/a
Total Car Ratio	TCR=	1
What to Determine	How to determine it	Determination
Floor Area – FA	From Plans	FA
Land Area – LA	From Plans in square feet	LA
Floor Area Ratio – FAR	FA/LA	FAR
Building Area – BA	From Plans	BA
Usable Roof Areas – URA	From Plans	URA
Uncovered Open Space – UOS	LA-BA+URA	UOS
Covered Open Space – COS	From Plans	COS
Open Space – OS	$UOS + \frac{1}{2}COS$	OS
Open Space Ratio – OSR	OS / FA	OSR
Car Area – CA	From Plans	CA
Livability Space – LS	OS – CA	LS
Livability Space Ratio – LSR	LS / FA	LSR
Major Livability Space – MLS	From Plans	MLS
Major Livability Space Ratio – MLSR	MLS / FA	MLSR
Number of Dwelling Units – DU	From Plans	DU
Number of Parking Spaces – PS	From Plans	PS
Total Car Ratio – TCR	PS / DU	TCR
Gross Density – GD	DU / (LA / 43,560)	GD



























