

May 5, 2023
Future of the Lancaster Train Station Area





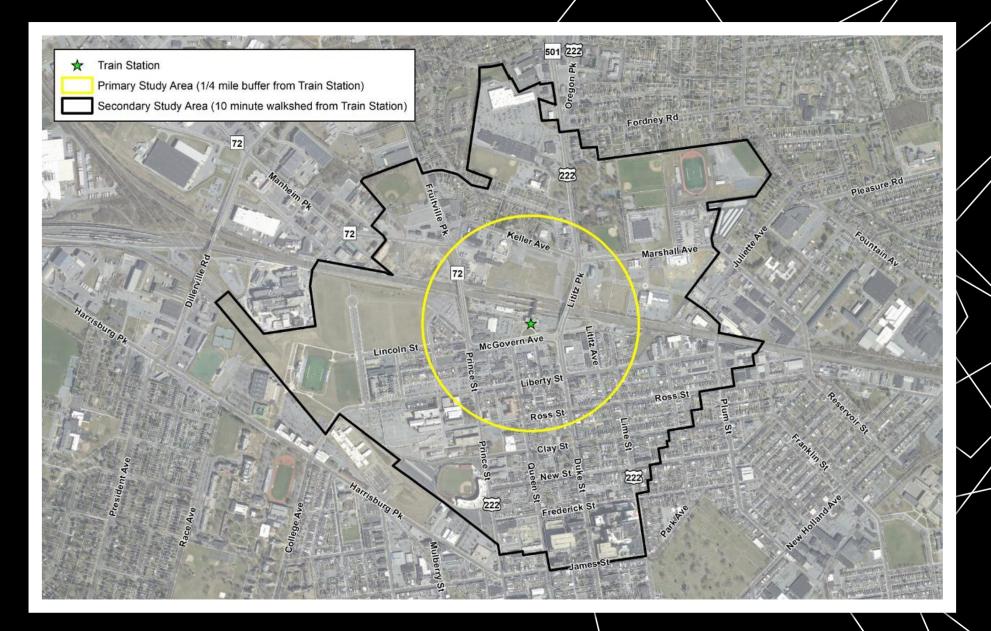
Thank you to our event sponsor:

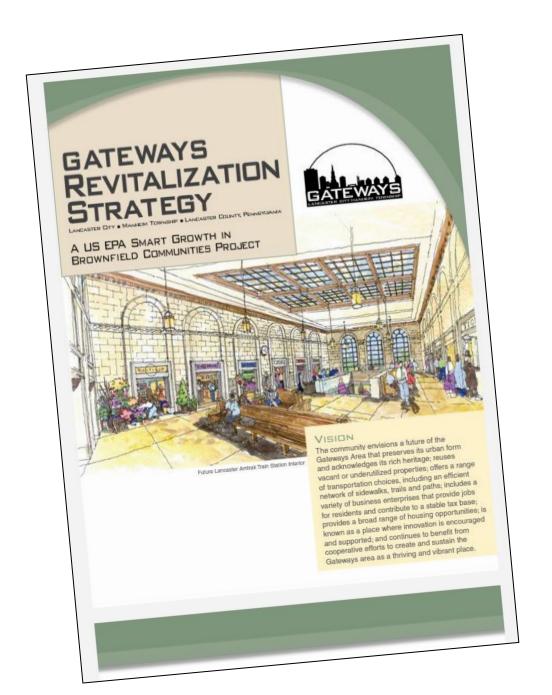


LANCASTER TRAIN STATION SMALL AREA PLAN



STUDY AREA







Places2040

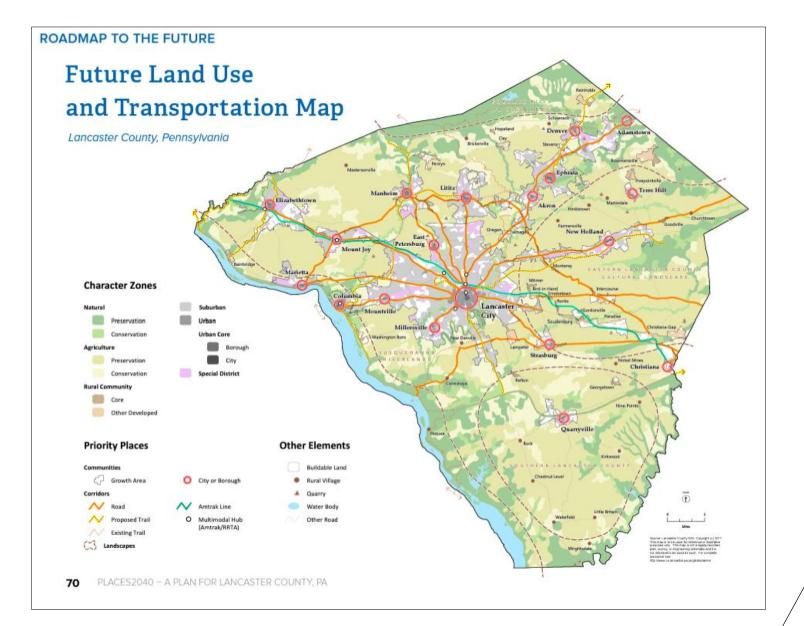
Growth Management

Mobility Hub

Affordable Housing Crisis

Train Station Area is Underutilized





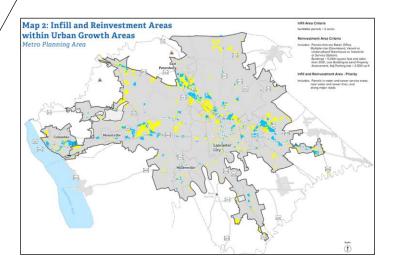


thinking beyond boundaries

Table 1: Buildable Lands, Residential Density, and Water Capacity

Metro Planning Area

| Growth Area & Municipality* | Buildable Land Remaining (Acres) | Buildable Land Consumption (Acres) 2015-2019 | | Large vacant tracts (40+ acres) remaining | Density of New Residential Development (dwelling units / acre) | | | |
|--------------------------------|---|--|-------------|--|---|---------------|---------------|------------------|
| | 2019 | Non- Residential | Residential | 2019 | places2040 UGA Target Density | 2002- 2015 | 2015- 2019 | Density Trend |
| Central Lancaster County | 11,462 | 245 | 464 | 65 | 9.0 | 4.4 | 5.5 | A |
| Columbia Boro | 216 | 1 | 0 | 1 | 9.0 | 2.9 | 15.4 | A |
| East Hempfield Twp | 1,848 | 120 | 114 | 11 | 9.0 | 3.5 | 3.6 | _ |
| East Lampeter Twp | 1,131 | 16 | 28 | 8 | 9.0 | 4.2 | 4.4 | A |
| East Petersburg Boro | 63 | 1 | 1 | 0 | 9.0 | 2.6 | 2.0 | ∇ |
| Lancaster City | 352 | 30 | 5 | 0 | 9.0 | 8.5 | 13.2 | A |
| Lancaster Twp | 942 | 0 | 15 | 7 | 9.0 | 7.5 | 5.8 | ∇ |
| Manheim Twp | 3,030 | 63 | 140 | 15 | 9.0 | 4.3 | 6.4 | A |
| Manor Twp | 1,828 | 1 | 39 | 15 | 9.0 | 6.4 | 6.1 | ∇ |
| Millersville Boro | 231 | 0 | 9 | 0 | 9.0 | 8.6 | 8.5 | _ |
| Mountville Boro | 93 | 3 | 2 | 1 | 9.0 | 8.2 | 4.3 | ∇ |
| Pequea Twp | 312 | 2 | 44 | 0 | 9.0 | 1.1 | 8.5 | A |
| West Hempfield Twp | 903 | 6 | 37 | 3 | 9.0 | 2.4 | 3.0 | A |
| West Lampeter Twp | 513 | 2 | 30 | 4 | 9.0 | 3.7 | 6.0 | A |



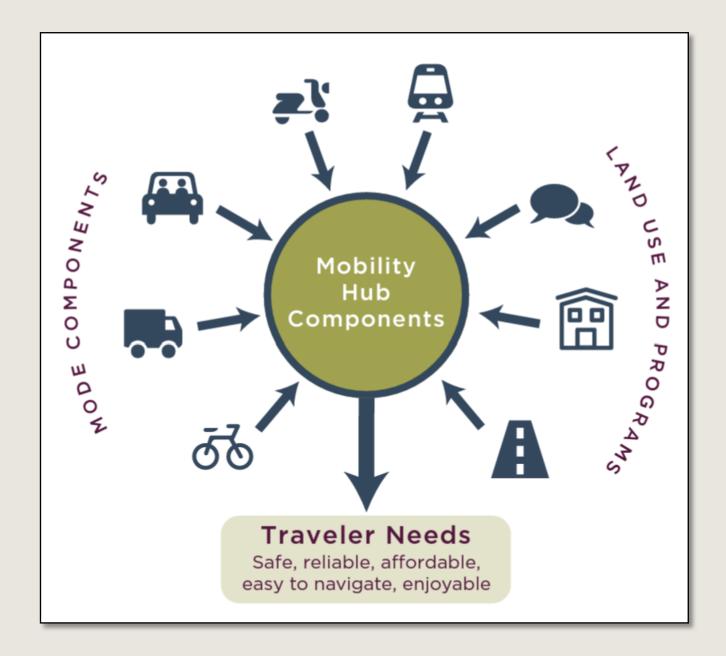
Places2040

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Affordable Housing:

- In 2020, HUD estimated Lancaster County needs more than 18,000 new affordable units to keep up with current demand.
- Lancaster City:
 - Housing Vacancy Rate: 2.2%
 - Rental Market: 2.5%
- 5%-10% is considered a healthy vacancy rate.



Places2040

Mobility Hub

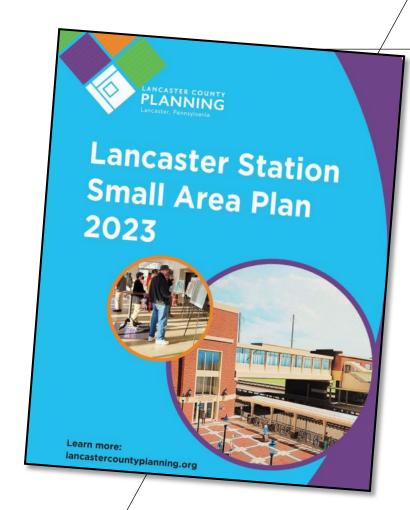
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PLAN DOCUMENT

- Existing Conditions
- Previous and Related Plans
- Public Engagement
- Design Charrette
- Recommendations
- Implementation



VISON FOR THE TRAIN STATION AREA

Vision Statement

"The Lancaster Train Station Area will be a cohesive and well-designed urban gateway neighborhood, safely connecting all transportation modes and attractive to a diverse mix of residents, housing and businesses that is compatible with and supportive of increased transit ridership."



SITE DESIGN CONCEPT ILLUSTRATION

Lancaster Train Station Small Area Plan • Draft Plan, Version 4 McCORMICK FOURSQUARE ITP EXISTING FRANKLIN AND MARSHALL COLLEGE Proposed Bus Stop Pickup/Dropoff Area Taxi/Ridehalling Area 8 Traffic Signal Bike Racks and Bikeshan



North of the Train Station





N Aerial Station North looking Southwest

N Closeup 2
Keller Avenue and Lititz Pike looking Southwest



N Closeup 1 Keller Avenue looking South

N Closeup 3

Keller Avenue looking Southeast







South of the Train Station



McGovern Avenue

S AerialMcGovern Avenue looking Northeast to the Station



S Closeup 1 McGovern Avenue looking Northwest to the Station

S Closeup 2 McGovern Avenue looking West



DENSITY AND PARKING ANALYSIS

1B. ALL PROPOSED BUILDINGS (With Potential Later Phase Buildings)

ALL PROPOSED BUILDINGS

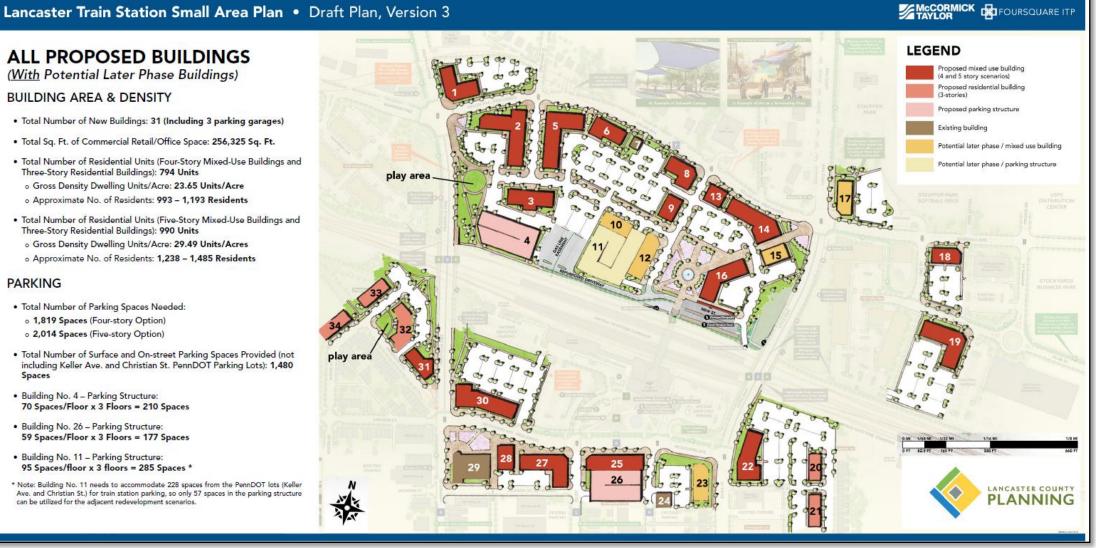
(With Potential Later Phase Buildings)

BUILDING AREA & DENSITY

- Total Number of New Buildings: 31 (Including 3 parking garages)
- Total Sq. Ft. of Commercial Retail/Office Space: 256,325 Sq. Ft.
- · Total Number of Residential Units (Four-Story Mixed-Use Buildings and Three-Story Residential Buildings): 794 Units
- o Gross Density Dwelling Units/Acre: 23.65 Units/Acre
- o Approximate No. of Residents: 993 1,193 Residents
- · Total Number of Residential Units (Five-Story Mixed-Use Buildings and Three-Story Residential Buildings): 990 Units
- o Gross Density Dwelling Units/Acre: 29.49 Units/Acres
- o Approximate No. of Residents: 1,238 1,485 Residents

PARKING

- Total Number of Parking Spaces Needed:
- o 1,819 Spaces (Four-story Option)
- o 2,014 Spaces (Five-story Option)
- Total Number of Surface and On-street Parking Spaces Provided (not including Keller Ave. and Christian St. PennDOT Parking Lots): 1,480
- Building No. 4 Parking Structure: 70 Spaces/Floor x 3 Floors = 210 Spaces
- . Building No. 26 Parking Structure: 59 Spaces/Floor x 3 Floors = 177 Spaces
- · Building No. 11 Parking Structure: 95 Spaces/floor x 3 floors = 285 Spaces *
- * Note: Building No. 11 needs to accommodate 228 spaces from the PennDOT lots (Keller Ave. and Christian St.) for train station parking, so only 57 spaces in the parking structure can be utilized for the adjacent redevelopment scenarios.



NEXT STEPS:

- Municipalities Adopt the Plan
- Form a Multi-municipal Work Group
- Work on Zoning Consistency





1147 Lititz Pike Lancaster, PA 17601

Bio

Live and work in Lancaster City

Professional Background

The Drogaris Companies

University of North Carolina - Chapel Hill, MCRP/MBA

Low-Income Housing Tax Credit Syndicator

Development Finance Initiative (UNC School of Government)

Monarch Development Group, LLC (affordable housing developer in PA)

Parcel B Development Company (formerly SDL Devco, LLC)

Chestnut Housing Board Member

Nonprofit started by East Chestnut Street Mennonite Church to provide housing for families at risk-of homelessness.

Highlights & Goals

Mixed-Use Transit Oriented Development

 Goal: Set the tone to catalyze multi-story development with a variety of uses and multiple modes of transportation in the area surrounding the train station while creating a vibrant northern gateway to the City

Provide 200+ Housing Units

- Goal: Help meet the demand for more housing units in the City, especially the need for smaller homes
- Goal: Provide up to 20% of the units affordable to households at or below 60% of Area Median Income

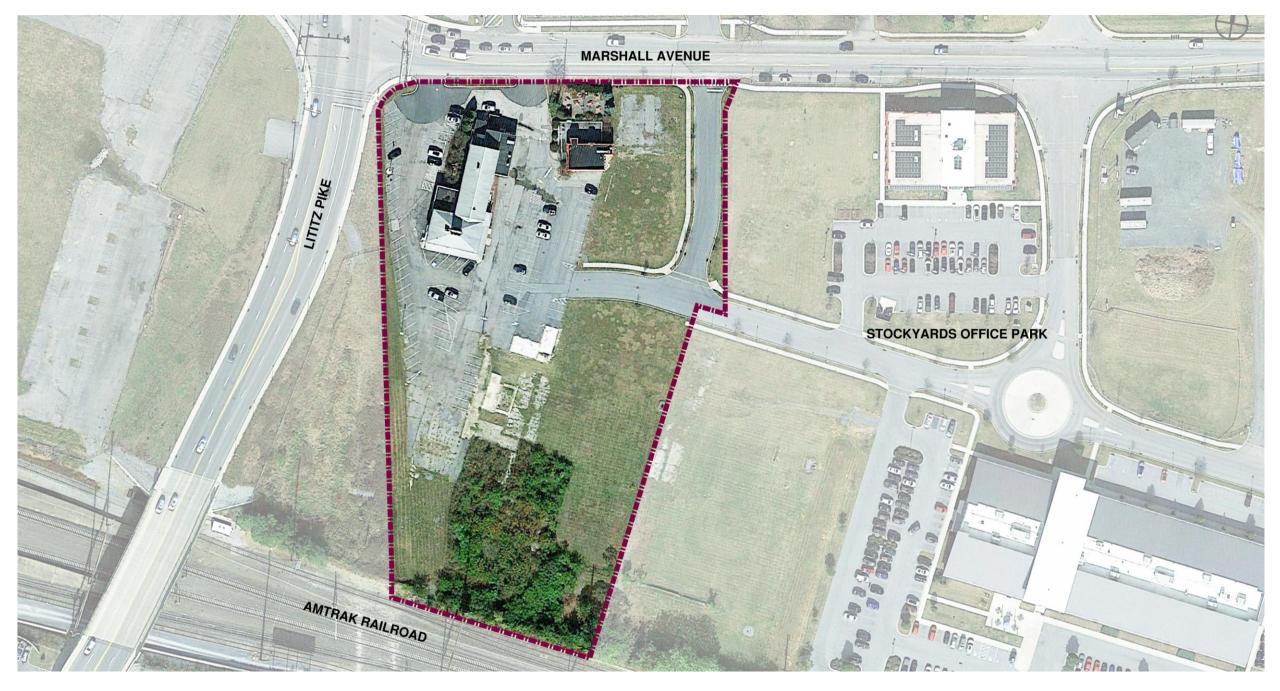
Preserve a Historic Resource

Goal: Rehabilitate and adaptively reuse a landmark building that is part of the local and cultural fabric to create a
unique amenity for residents to enjoy for years to come

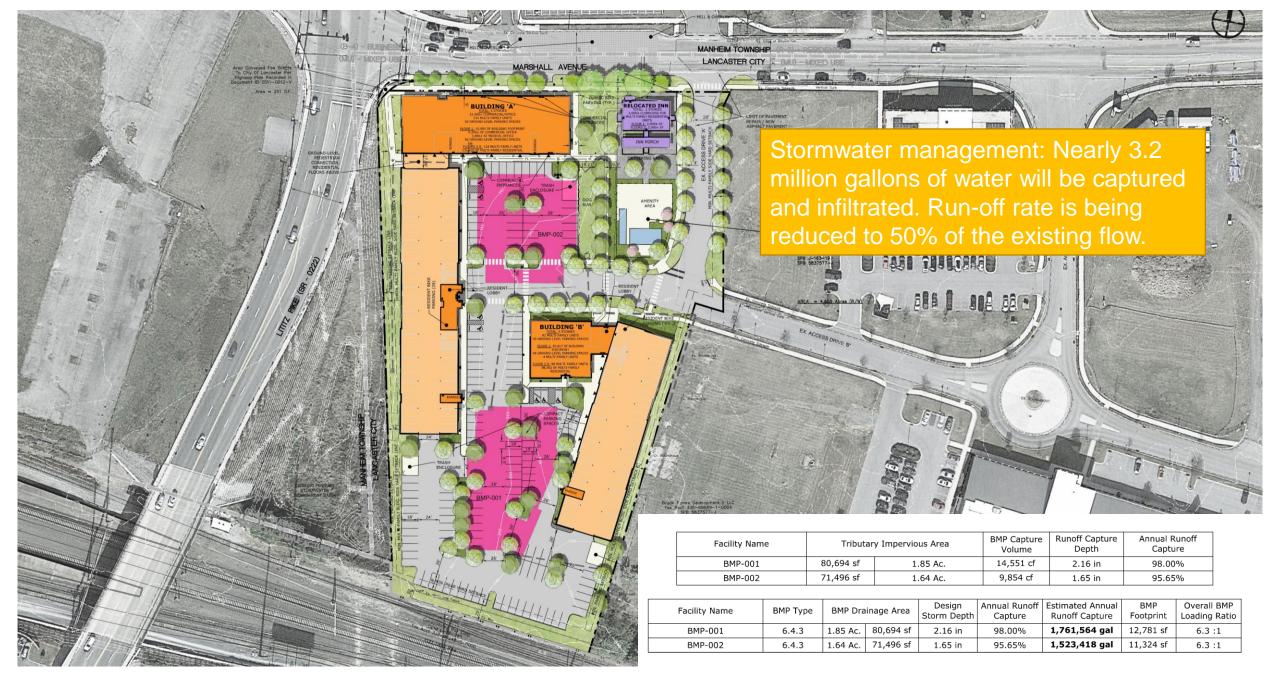
Redevelop an Underutilized, Infill Site

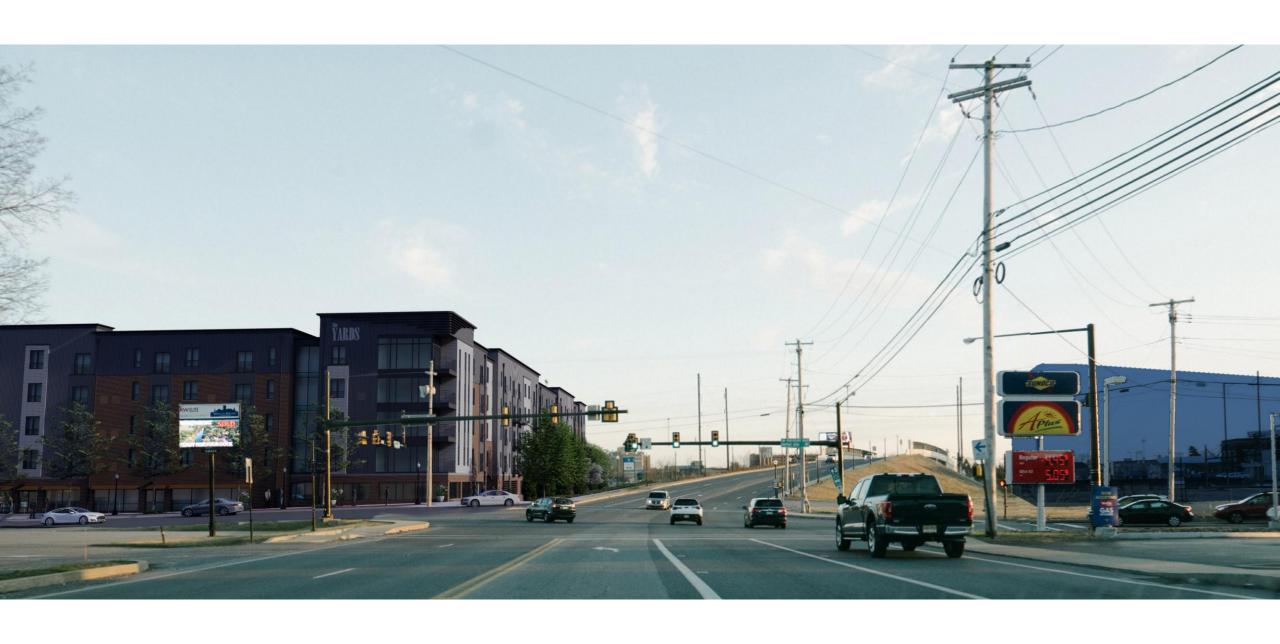
- Goal: Create a vibrant place and activated streetscape, adding new value and benefits to the community
- Goal: Maximize density and economic potential on a largely vacant and centrally located site adjacent to an
 existing hub of transportation and public infrastructure instead of developing farmland and natural areas

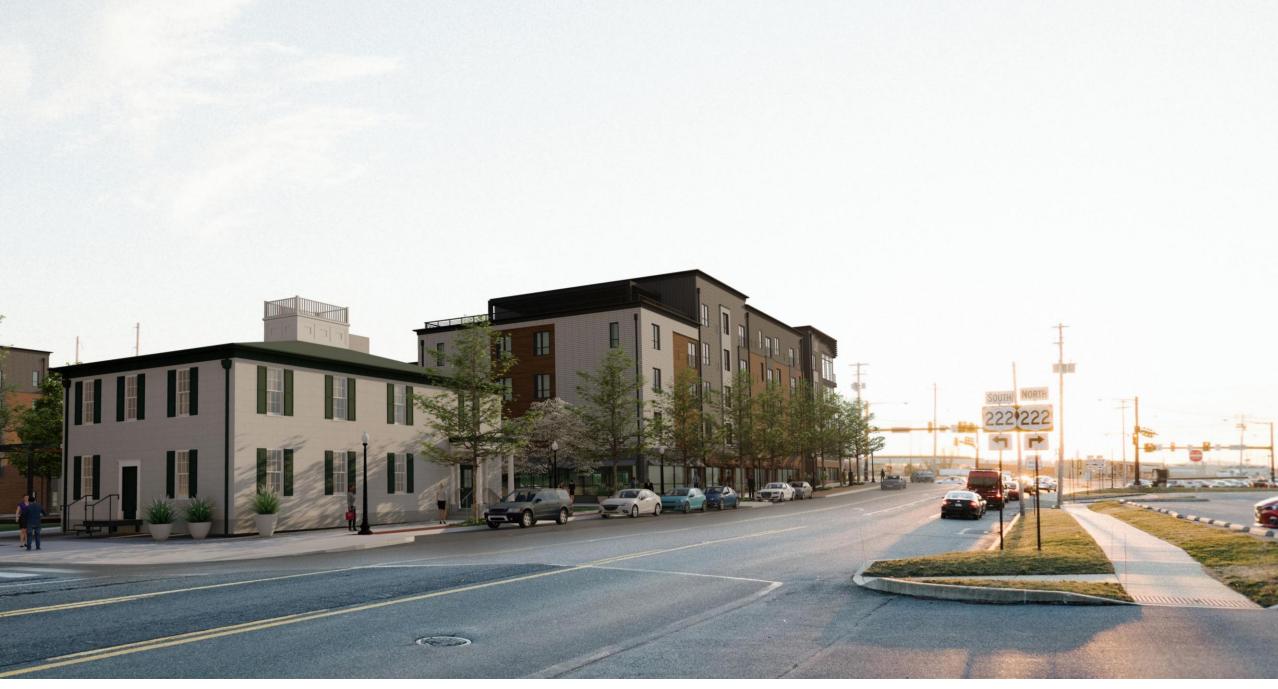












Marshall Avenue - Looking West



Lititz Pike - Looking North

THE YARDS - FEBRUARY 27, 2023



Bird's Eye View to Southwest



Lititz Pike / Marshall Avenue Intersection

THE YARDS - FEBRUARY 27, 2023

Housing Need

"Housing studies and planning show a need for a minimum of 300 additional affordable housing units and rehabilitation of a minimum of 1,000 existing affordable housing units within the City over the next five years." —City ARPA RFP

Our goal is to provide 45 units (20%) at 60% of Area Median Income in The Yards

| Unit Type | Maximum Rent | Household Income Limit |
|-----------|--------------|------------------------|
| Studio | \$948 | \$37,900 |
| 1 Bedroom | \$1,015 | \$40,600 |
| 2 Bedroom | \$1,218 | \$48,700 |

\$522 less per month (on avg.)

"The City's housing stock does not align with current household compositions in that most homes are single family, multi-bedroom dwellings while the majority of households are composed of just one or two people." —City ARPA RFP

The Yards will offer 162 units or 72% of the units as studio and 1-bedroom apartments.

a Parcel B development

Why Mixed-Income Housing

- High demand for housing at all income levels but urgent need for those at lower incomes
- Quicker to develop and more cost effective due to private capital and conventional funding sources
- Market rate units can help cover for lower rent units
- Social benefits of living in a diverse community and deconcentrating poverty

Funding Structure

The Gist: Replace High-Cost Private Equity with Low-Cost Social Impact and Public Funds

The Economics: It takes about \$110,000 per unit @ 1-2% average cost of capital to convert a unit from "market rate" to affordable (60% of AMI) i.e., reduce rents by \$522 per month. The Yards needs about \$7M in low-cost funds to have 45 units of affordable housing.

Creative Housing Fund Sources to make it happen: HOME Funds, American Rescue Plan Act (ARPA), Local Foundations

raditional Private Equity 13%

Creative Low-Cost Funds 12%

Convention al First Mortgage 75%

a Parcel B development SOURCES

Philosophy and Reality of Development

Problem: We haven't built enough housing over the last 10 years

My Philosophy: Let's build more housing

Reality: High barriers to entry and Competing Interests

Zoning, Land Development, Historical, Stormwater, Environmental, Building Codes

As a community, how do we prioritize and balance water quality, environmental sustainability, housing affordability, historical resources, preservation of farmland, etc.?

Competing interests = (1) + (1)

We can't have it all

And meanwhile... Development costs are going up 🕮 🚳 🗓







Thank you!

RGS Associates, Inc.

Douglas Charles Phillips Architect LLC

Citadal DCA

Pelger Engineering & Construction, Inc.

Boyd Wilson

Tenfold