

Lincoln County

February 2022

# Parcel Analysis

Draft for Team Review



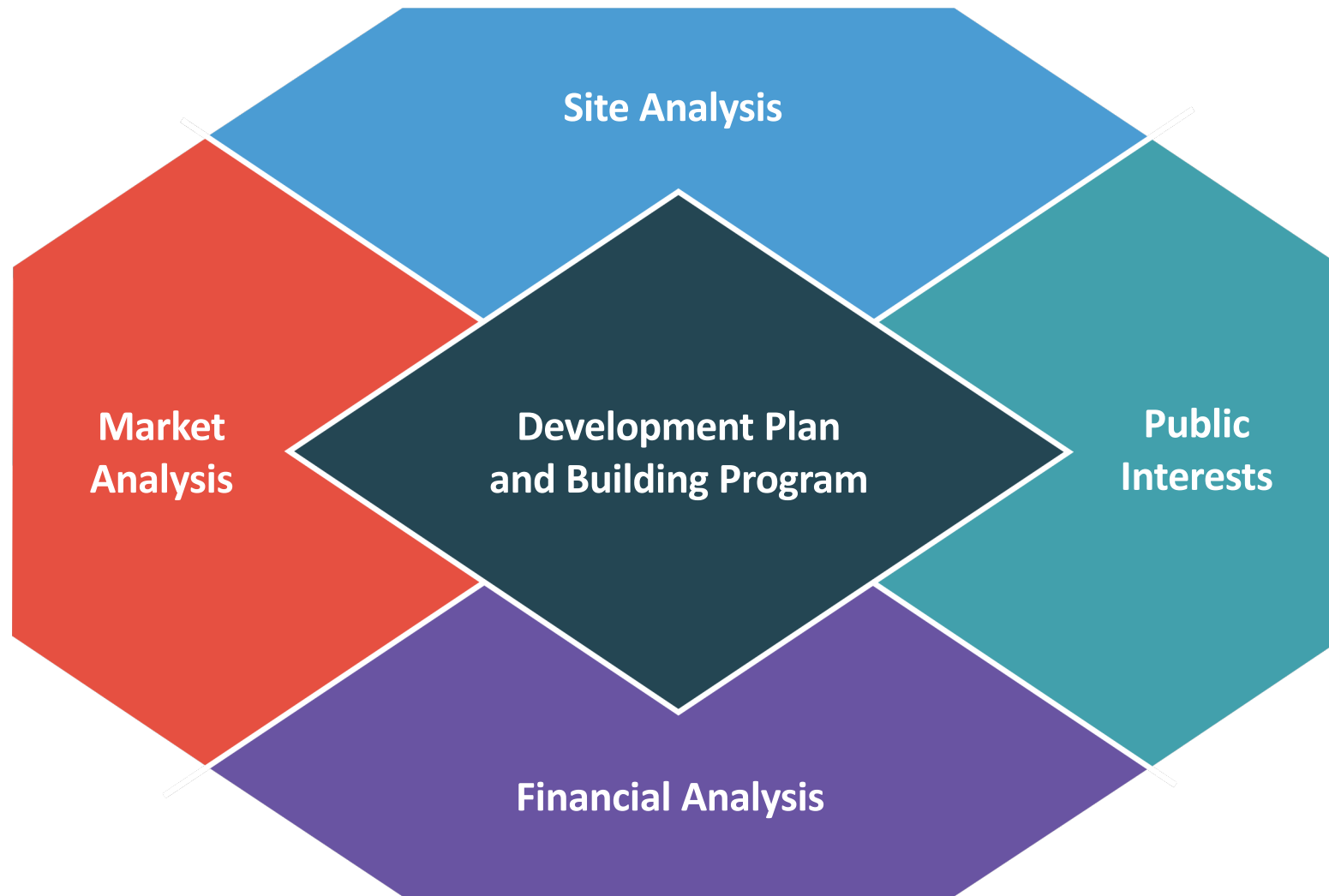
# Outline

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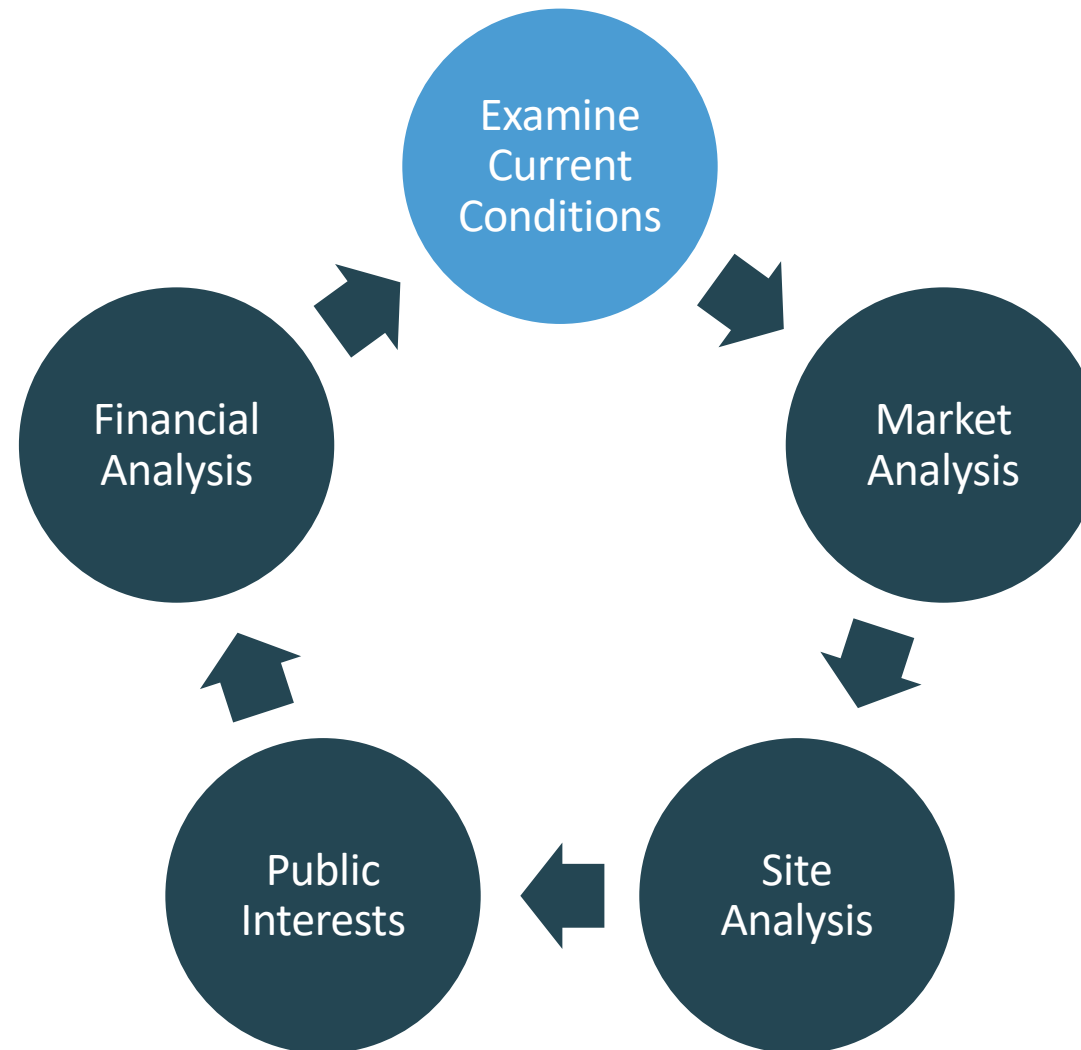
- DFI Pre-Development Process Overview
- Parcel Analysis Process
- Key Findings
- Next Steps



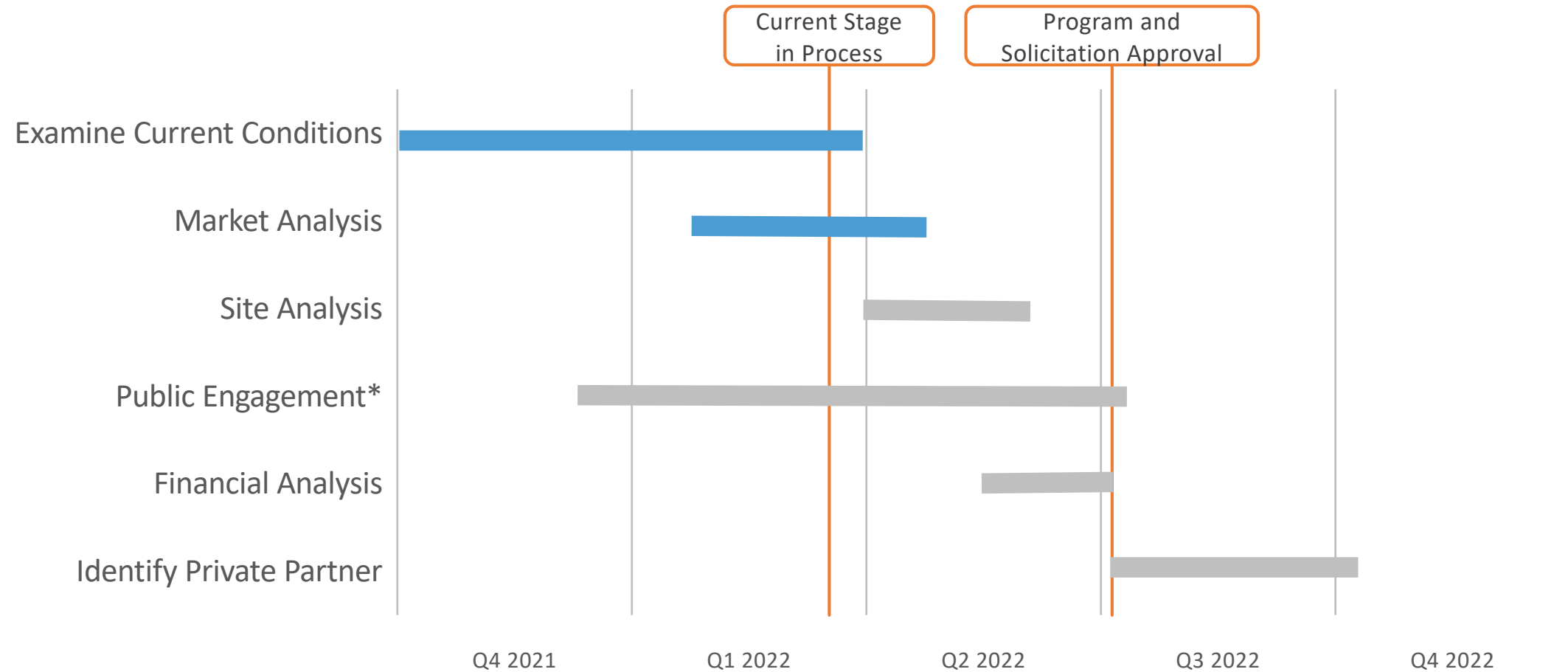
# DFI Pre-development Process



# Current Stage in Our Process



# Pre-development Timeline



\*Timing of public engagement to be determined following completion of early phase analysis and discussions with City staff.

Note: Timeline subject to change based on site control, timing, type and scale of public interest process, as well as response during private partner outreach.

# Parcel Analysis Process



# Parcel Analysis Process

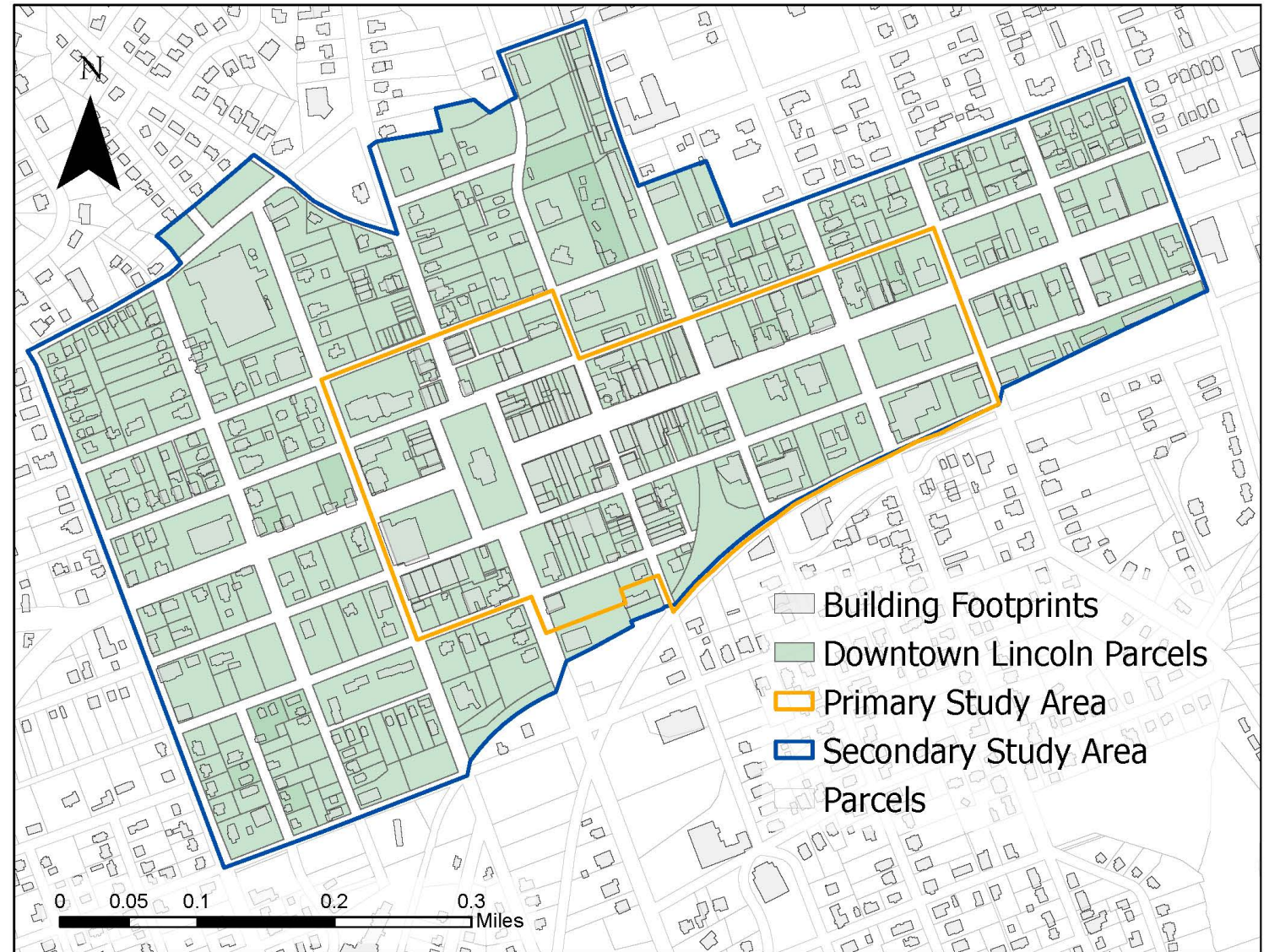
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The purpose of parcel analysis is to clean, manipulate, and transform rich, granular tax parcel data into a narrative on current conditions, assets, and opportunities within a local study area. This will help determine where public investment would be most beneficial.

1. Identify a **study area** that has relevant impact on the project site.
2. Pull tax parcel information and conduct field work to **collect and ground truth parcel data**.
3. Create **maps to visualize** land use, building value PSF, ownership trends, vacancies, deferred maintenance, recent sales, etc.
4. Interpret trends in the context of the community to **identify key takeaways** relevant to the project.

# Study Areas (SA)

- Primary Study Area
  - Downtown Core
  - 163 parcels / 36.5 acres
  - Includes retail area behind courthouse
- Secondary Study Area
  - Buffering streets & major inroads
  - Largely residential



# Key Findings



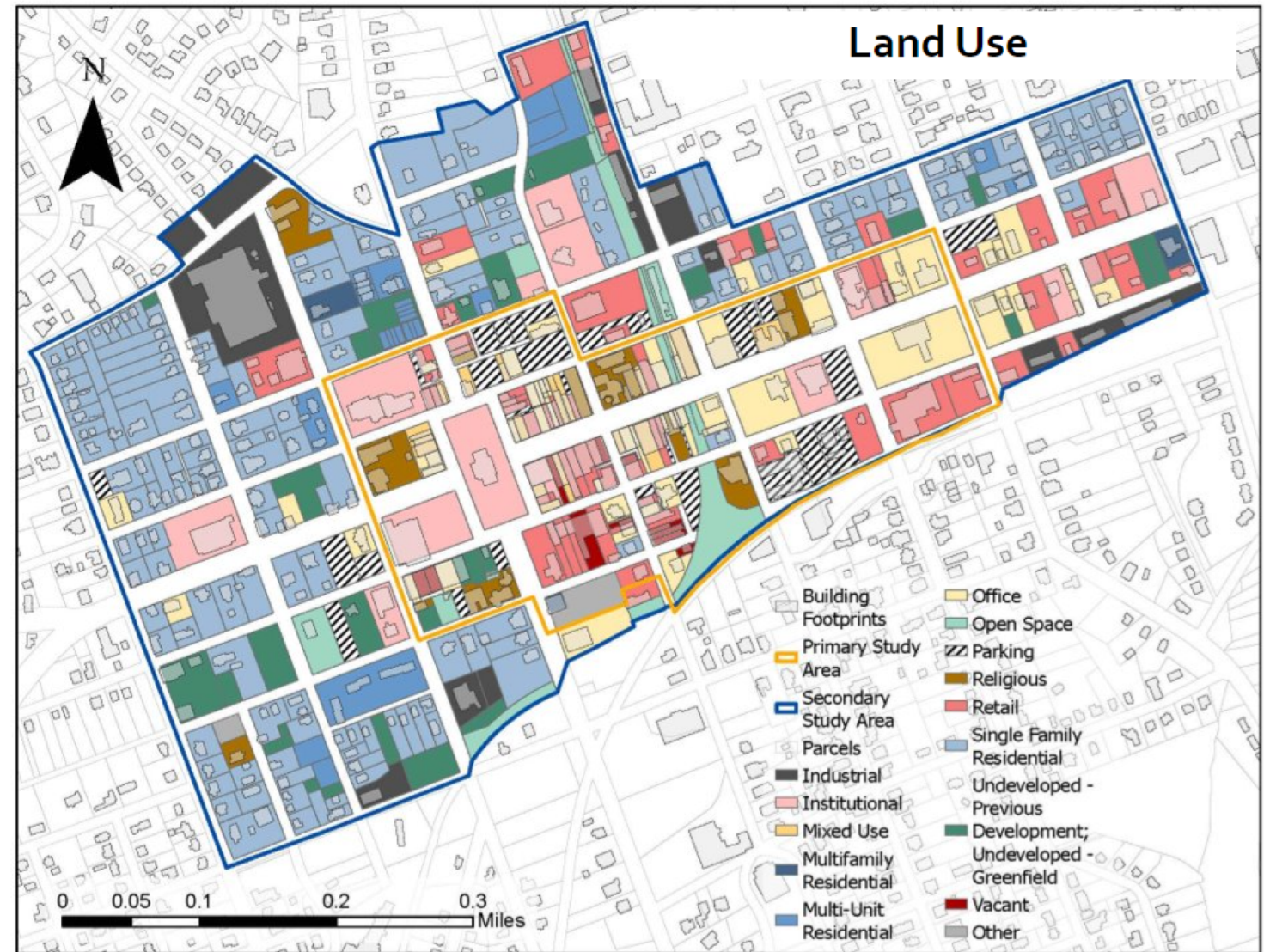
# Summary of Findings

Key Metrics	Key Themes Found in Primary Study Area
Land Use	<ul style="list-style-type: none"><li>Commercial uses make up 39% of built SF, followed by 21% institutional.</li><li>Roughly 14% of total acreage in Primary SA dedicated to parking lots, especially concentrated along Sycamore St. and Water St.</li></ul>
Building Value	<ul style="list-style-type: none"><li>Banking sector holds 17% of total building value, with average of \$216 PSF in Primary SA</li><li>42% of total built SF in Primary SA is dedicated to tax-exempt property types, half of which are institutional.</li></ul>
Recent Sales	<ul style="list-style-type: none"><li>Bulk of recent sales around periphery of Secondary SA and adjacent to Courthouse.</li><li>Sale value PSF has grown for residential and commercial over time.</li><li>20% of Built SF is vacant in Primary SA.</li></ul>
Ownership	<ul style="list-style-type: none"><li>Lincolnton and Lincoln Co are both in the Top 10 owners by parcel count and Built SF, or collectively 7.4% of parcels and 24% of built SF in Primary SA.</li><li>There is some common ownership of distressed properties.</li></ul>



# Land Use

- Primary Study Area
  - **39%** of SF is commercial
  - **21%** of SF is institutional
  - **16%** of SF is mixed-use
  - **1%** of SF is residential
  - **14%** of acreage is parking (typically between 5-10%)
- Secondary Study Area
  - **27%** single family residential
  - **23%** commercial





# Food & Bev

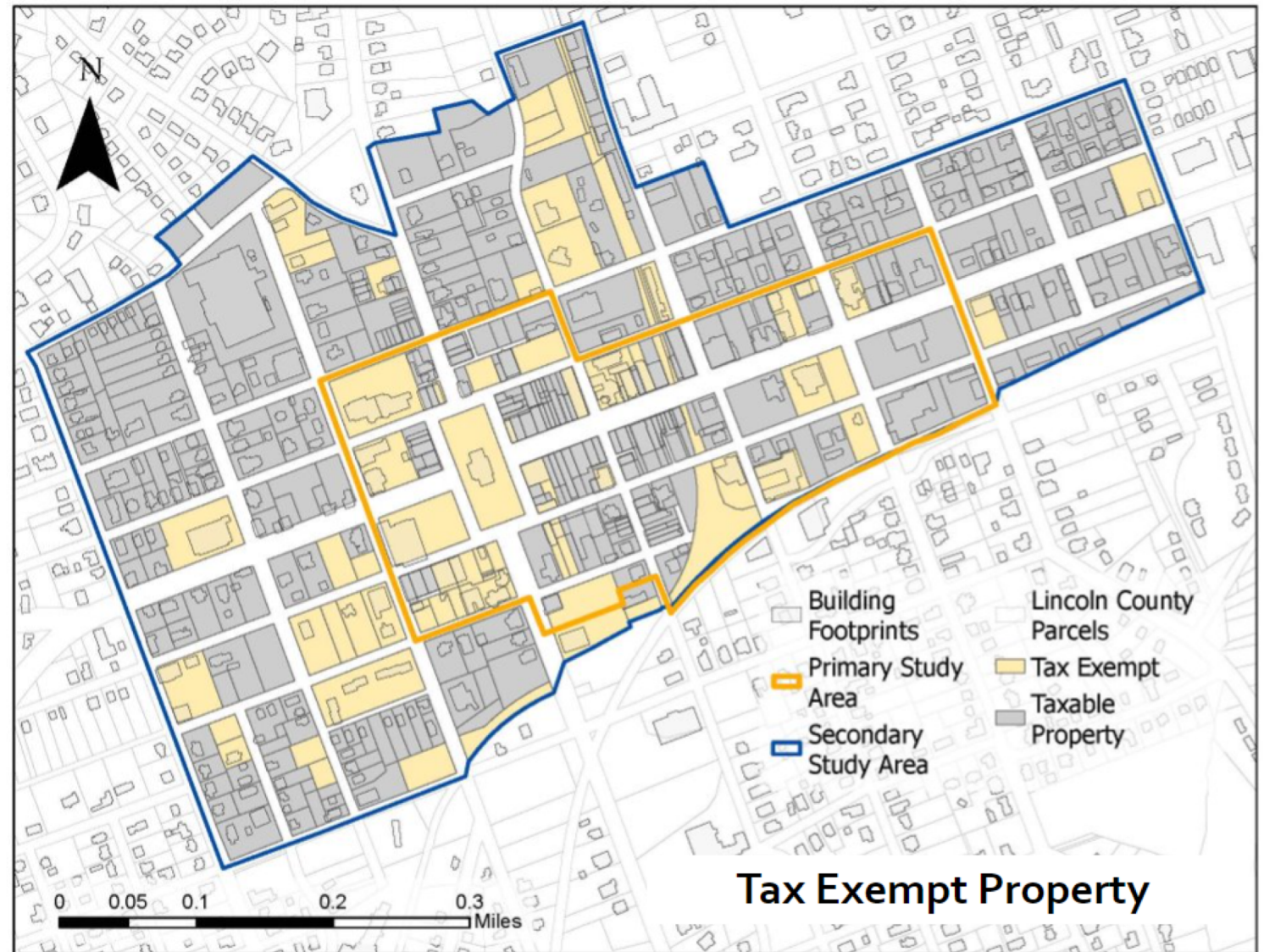
- **Limited Food and Beverage options** in Primary SA
- **14 parcels out of 163 (8.6%)** have food and beverage on site
- **13%** of the total 332,000 SF of commercial space in Primary SA has food and beverage
  - This is low, considering the traffic levels through Main St.
  - Retail Market Analysis will inform demand gap.





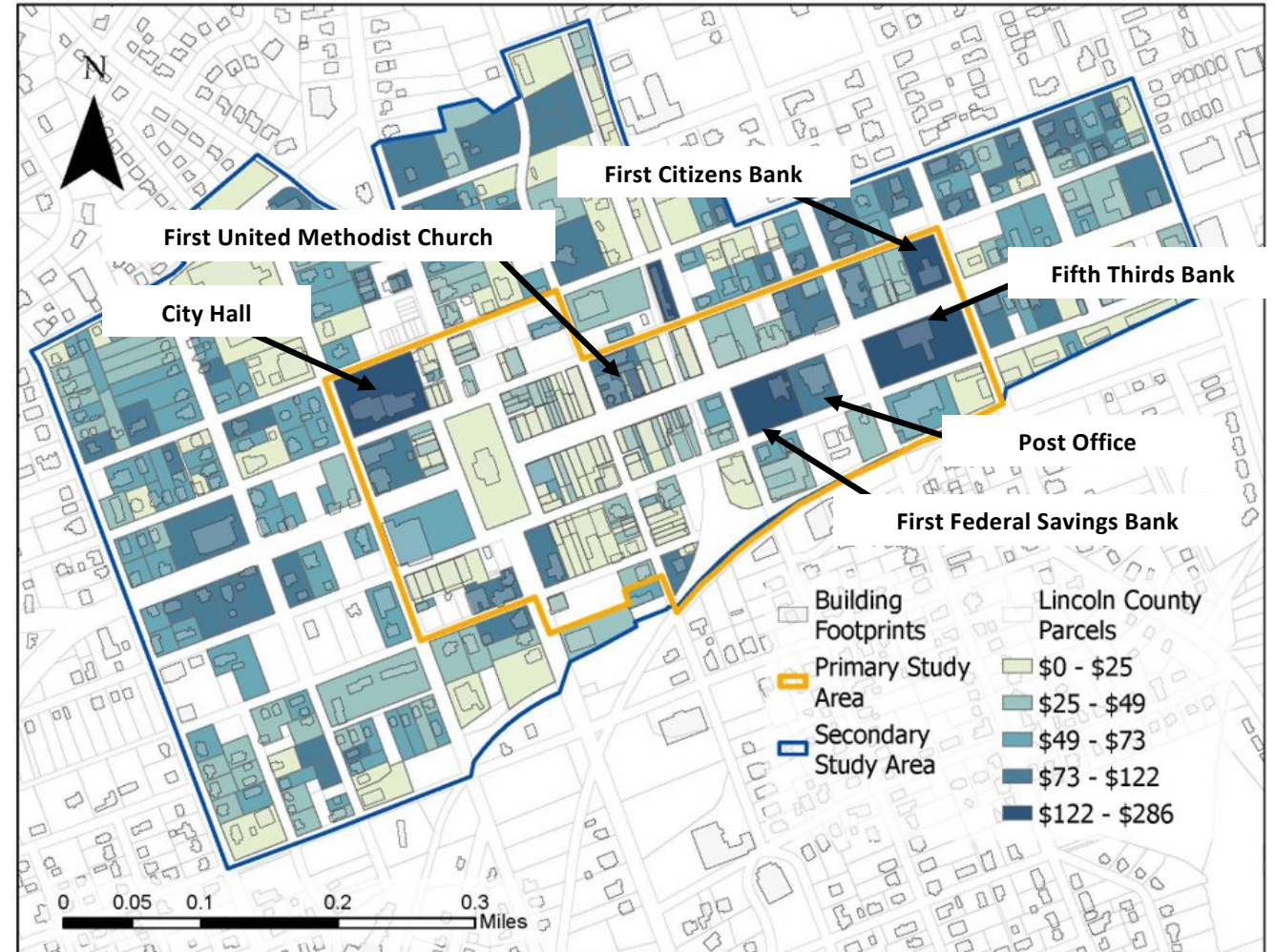
# Tax Exempt Properties

- 44 parcels or 42% of Built SF are tax exempt in Primary SA
- Most of these parcels are dedicated to **institutional** and **religious uses**, or for **parking**
- Typical for a county seat to have higher ratio of institutional uses



# Building Values

- Building values are **lowest east of the Courthouse** building along Main and Water Street.
- **4 Banks** average **\$162 per building SF**, far exceeding other commercial space in corridor.
- Residential showing higher values, with multiplex housing comparable with single family at \$64 PSF and \$66 PSF respectively.





# Vacancies

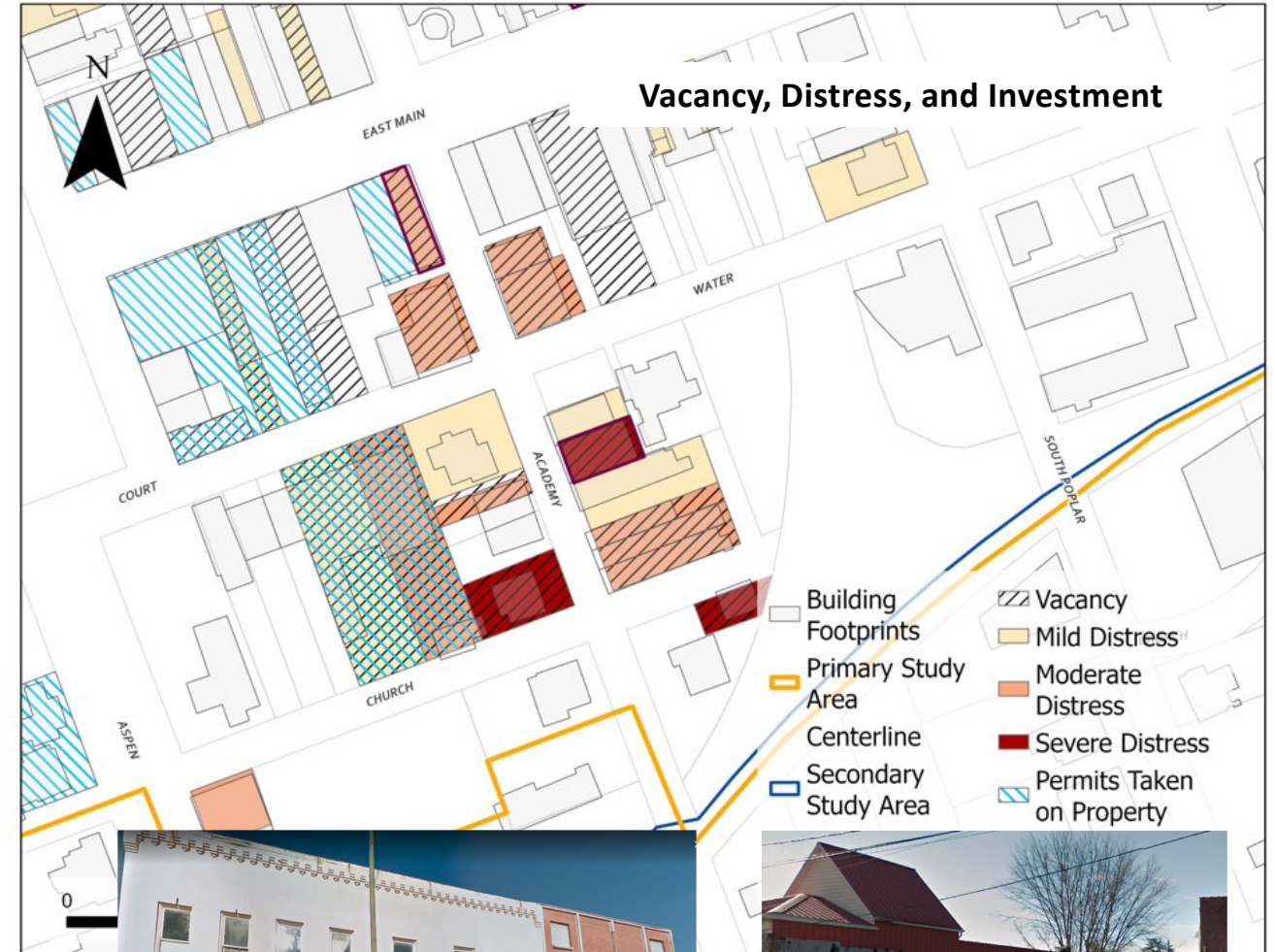
- **20%** of built SF is **vacant**
  - Roughly 115k SF of upper story vacancies above ground floor office or retail, many along Main Street.
- **101 Court Square** currently vacant
  - Potential development opportunity
  - Previous tenants were 3 law firms



# Distress

- **Recent investments** have avoided moderate/severely distressed buildings (18 total)
- Some concentration in ownership of distressed properties

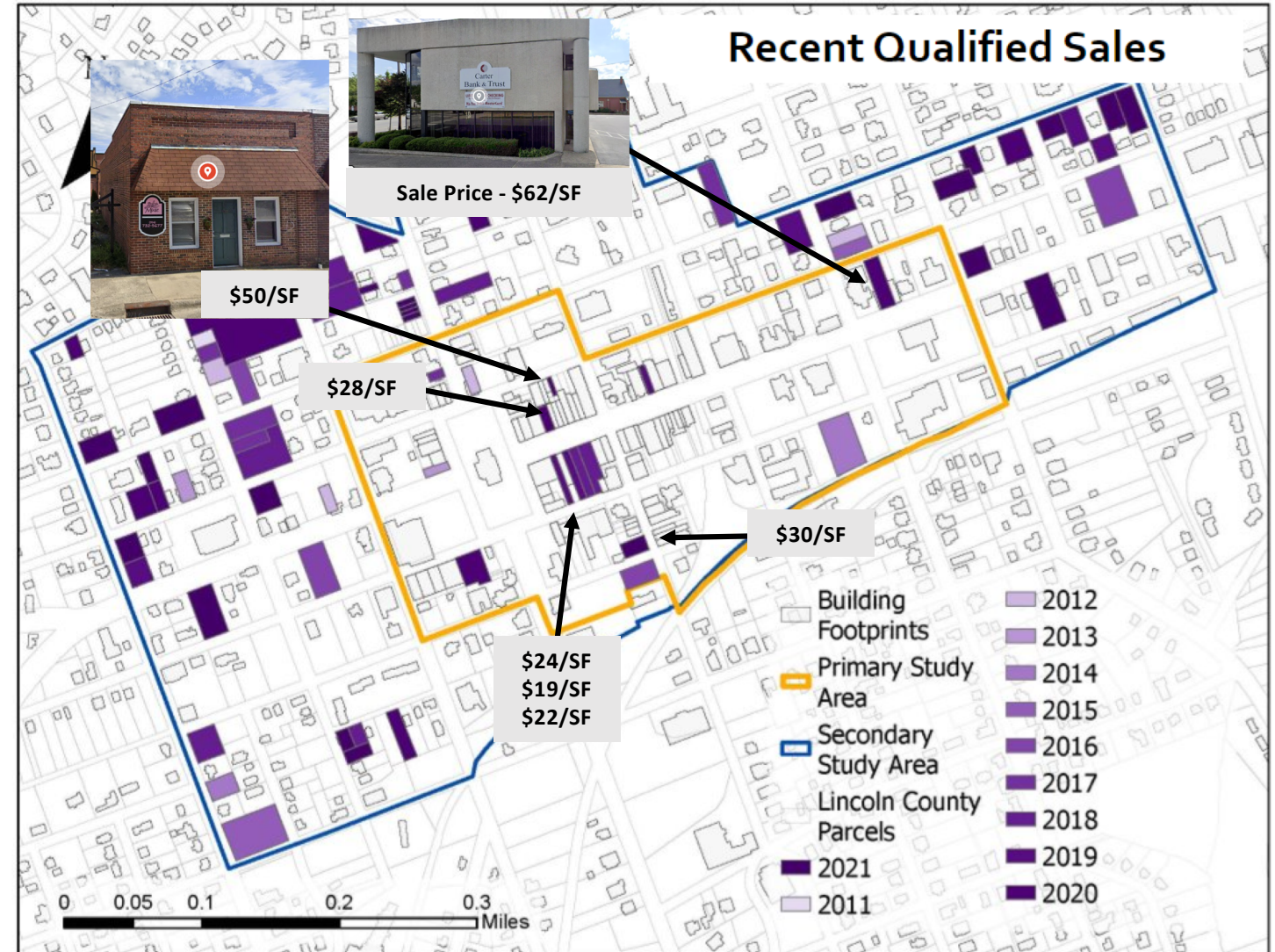
Level of Distress	Total Parcels	Parcels with Permits	Share with Permits
No Distress	115	17	15%
Mild Distress	20	3	15%
Moderate Distress	14	1	7%
Severe Distress	4	0	0%





# Recent Sales

- Most sales have been along **periphery** of downtown (with exception of cluster just east of courthouse)
- **30 of 37 sales** in the last five years have been to **local owners**, showing strong involvement of local community.



# Downtown Summary

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- The downtown corridor has a strong commercial presence but could benefit from more tax-revenue producing properties.
  - Office tenants could transition to second-story vacancies in mixed-use developments along Main Street to make room for ground floor retail—especially for food and beverage.
- Building value PSF has shown an upward trend overall in the past 15 years, especially for multiplex residential properties.
  - This supports the recent investment in developing townhomes in downtown.
- Parking lots are highly concentrated and mostly private, owned by churches and offices
- Courthouse redevelopment provides opportunity for private ownership and/or generation of further investment on west side of CBD



# Next Steps



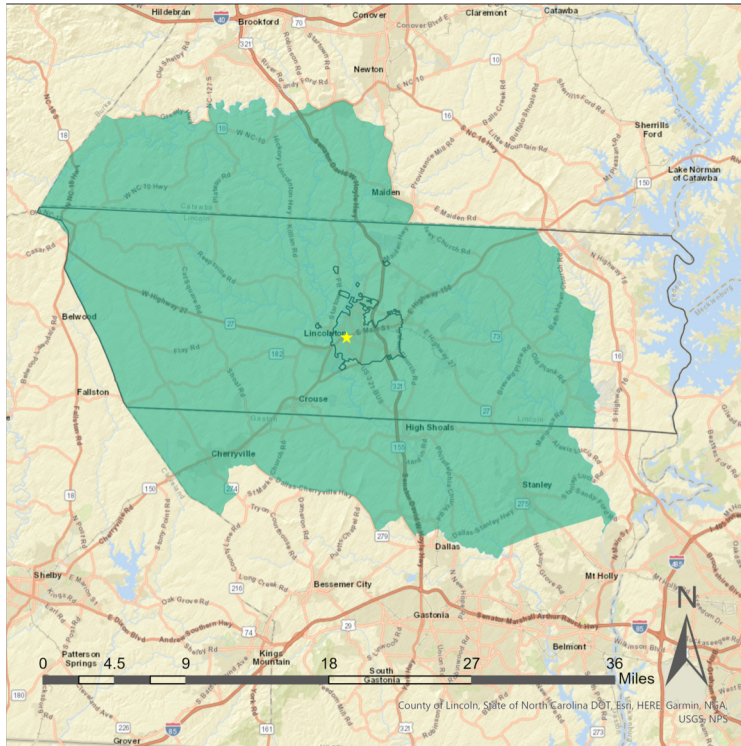
# Market Analysis Process

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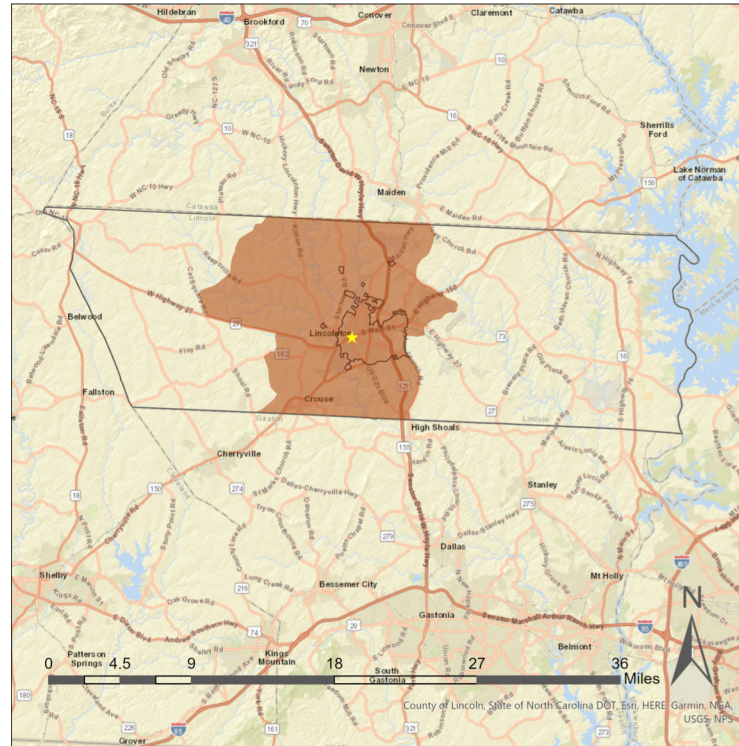
The purpose of market analysis is to determine what types and how much real estate the market can absorb, based on supply/demand, lease rates, and other market trends. These findings will support development assumptions and program decisions, incorporated in the financial analysis.

1. Define **market areas** for each product type (residential, retail, & office)
2. Collect and analyze data on **demand drivers** and **supply trends**
3. Identify **comparable** and **competing projects**
4. Collect and analyze data on **property transactions**

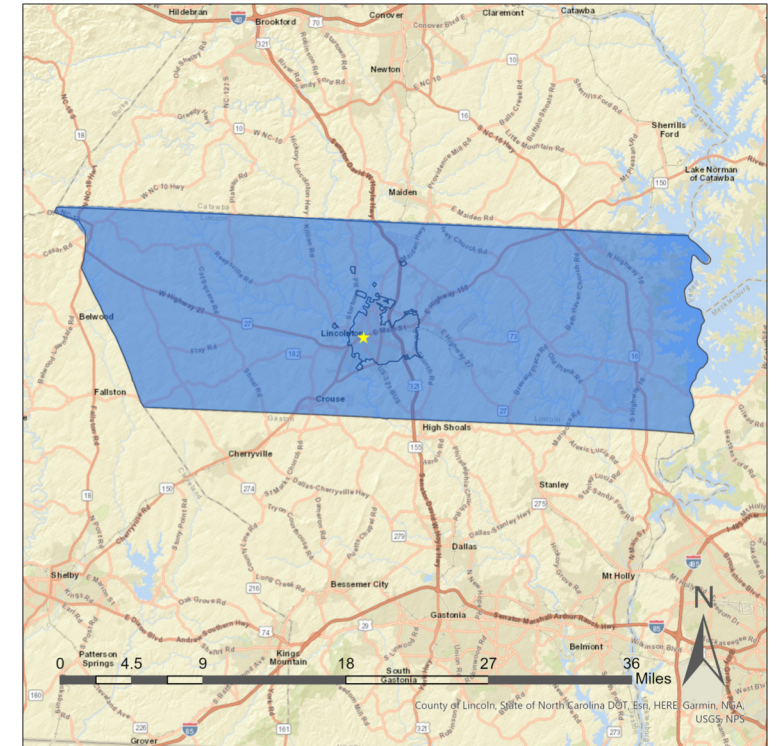
# Market Areas



**Multifamily  
Market Area**



**Retail  
Market Area**



**Office  
Market Area**

