UPTOWN WESTERVILLE MASTER PLAN

Public Meeting #2 – February 25, 2013

KSK



AGENDA

- 1. Welcome
- 2. Schedule and Public Input Review
- 3. Initial Concepts and Alternatives
- 4. Next Steps
- 5. Table Discussions



SCHEDULE





SCHEDULE

City of Westerville Uptown Westerville Comprehensive Plan Schedule

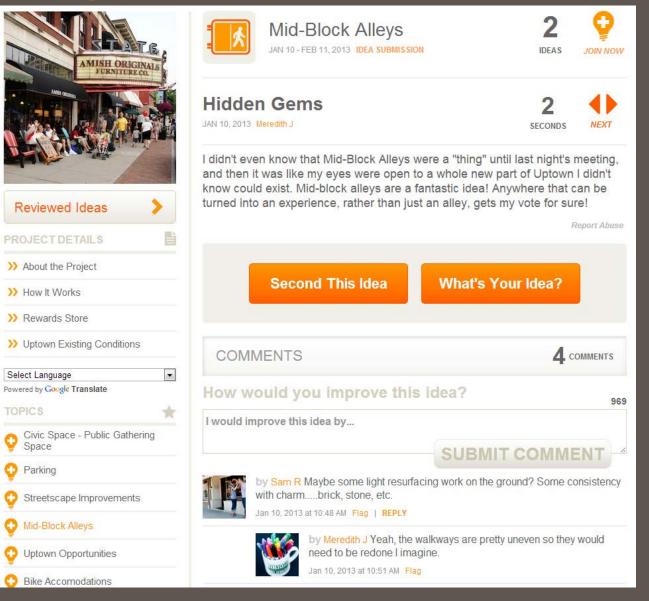
TASK	2012				2013						
	September	October	November	December	January	February	March	April	May	June	July
Task I: Project Understanding	8 - 10 Weeks										
Task 1.4 – Steering Committee Meeting #1		0									
Task 1.7 – Steering Committee Meeting #2			•								
Task II: Conceptual Strategies and Approaches				8 - 10 W	eeks						
Task 2.2 – Design Charette / Public Open House #1					•						
Task 2.4 – Steering Committee Meeting #3						•					
Task III: Preferred Strategies and Policies						6 - <mark>8</mark> W	/eeks				
Task 3.5 – Steering Committee Meeting #4							•				
Task IV: Draft Uptown Comprehensive Plan								8 - 10 W	eeks		
Task 4.4 - Steering Committee Meeting #5											
Task 4.5 - Public Open House											
Task V: Final Plan and Adoption										8 - 10 V	/eeks
Task 5.2 - Steering Committee Meeting #6	1									•	

PUBLIC INPUT





www.planuptown.com



Go to the Plan Uptown Website!

PUBLIC INPUT



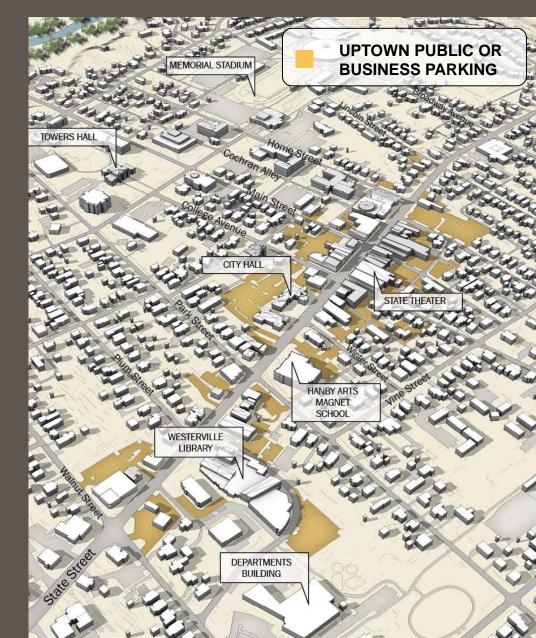
INITIAL CONCEPTS





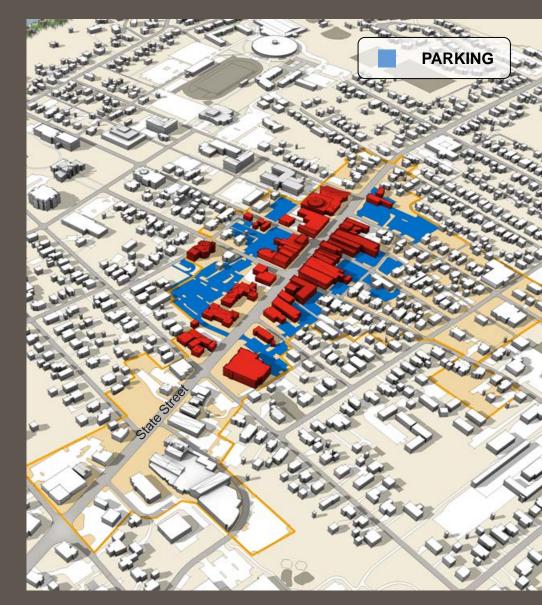
PARKING

- Concerns:
 - Do we have enough parking in Uptown?
 - How do we improve the perception & function of parking in Uptown?



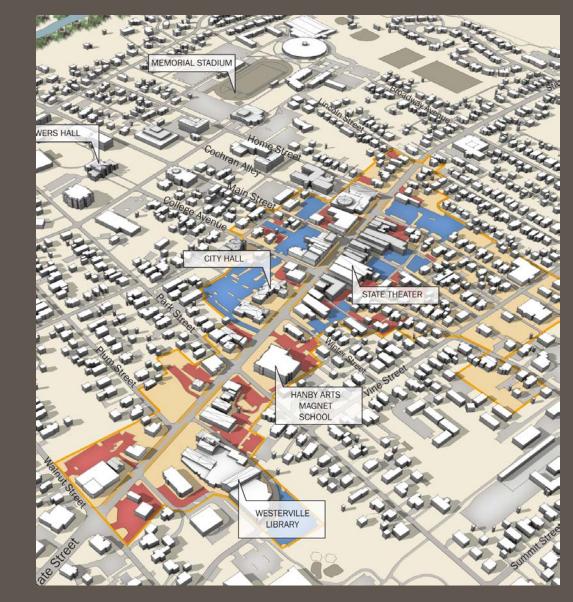
DO WE HAVE ENOUGH PARKING?

- The typical urban mixed-use parking need is 3 spaces per 1000 sq. ft. of building space
- There is 325,000 sf. ft. of existing mixed use space in Uptown CBD (Includes vacant 2nd and 3rd stories)
- Based on 3 spaces per 1000 sf. ft., Uptown needs 977 parking spaces
- There are currently over 1,100 parking spaces in Uptown and almost 900 in the CBD



PARKING STRATEGIES

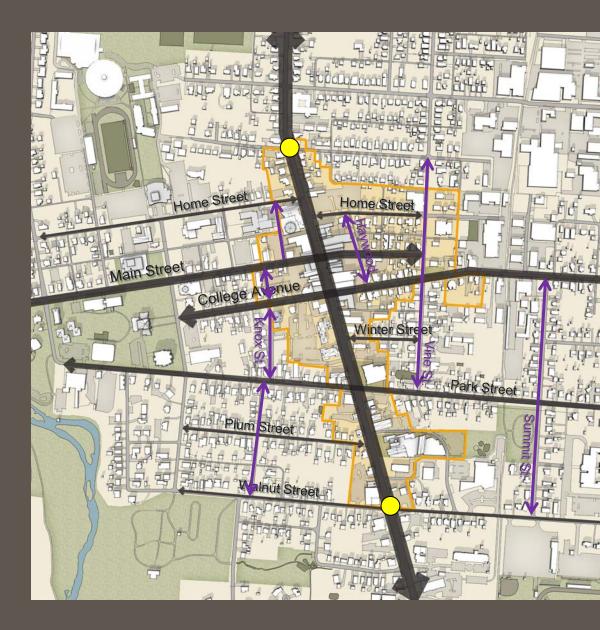
- Concerns:
 - Ease of Access/Navigation
 - Proximity
 - Public vs. Private ("Can I park there?")
 - Connectivity to State St. ("How to I get to the shop?")
- Strategies:
 - Simplify the layout and operation
 - Consider parking nodes
 - Enhance the connections



ROAD SYSTEM

- State Street Artery
- Main Street Connector
- College Avenue Gateway
- Crossing Streets

- Concerns:
 - State Street Traffic Volumes
 - North-South Road System



HOW TO IMPROVE NAVIGATION?

- Concerns:
 - How to improve intuitive ease of navigation to parking areas?
 - How to help identify where people should park?
- Strategies:
 - Develop a circulation system
 - Move traffic searching for parking off streets
 - Create intuitive parking locations and operation



REAR ACCESS ALLEYS

- Create a parallel, rear access alley system
 - Connect the parking fields with rear access alleys
 - Run length of Uptown
 - Achieve linear flow between blocks
 - Create access loops
 - Consolidate curb cuts on cross streets
- This simplifies the layout and makes wayfinding more intuitive



REAR ACCESS ALLEYS

- Elements:
 - Wayfinding
 - Specialty pavers
 - Bike ways/access
 - Service access
 - Pedestrian connections
 - Additional seating/ dining
 - Protective bollards
 - Landscape
 - Storm water opportunities



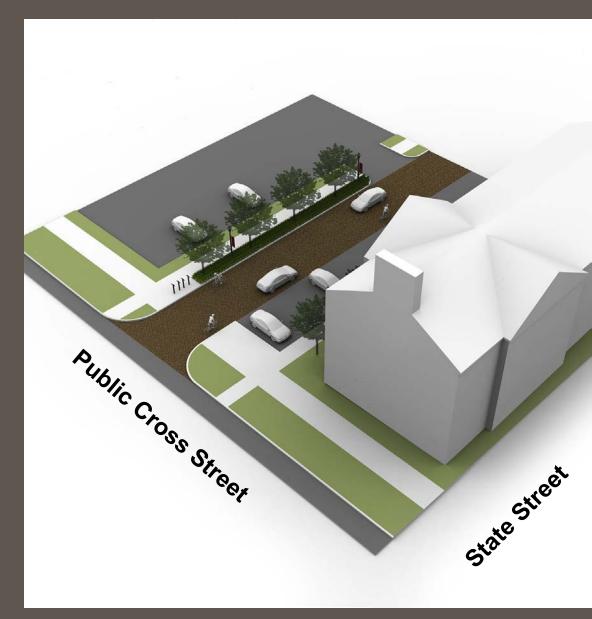






REAR ACCESS ALLEYS

- Opportunities:
 - First curb cut gains access to alley & parking system
 - Materials & design invite public
 - Close proximity to rear of buildings
 - Provides service access
 - Access to parking areas
 - Bike routing (off State St.) and accommodations
 - Pedestrian connections
 - Potential for permeable pavers & bio swales



ACCESS LOOPS

- Strategies:
 - Create intuitive circulation system for vehicles looking to park
 - Use Rear Access Alleys to shorten search loop
 - Keep parking traffic from drifting into neighborhoods



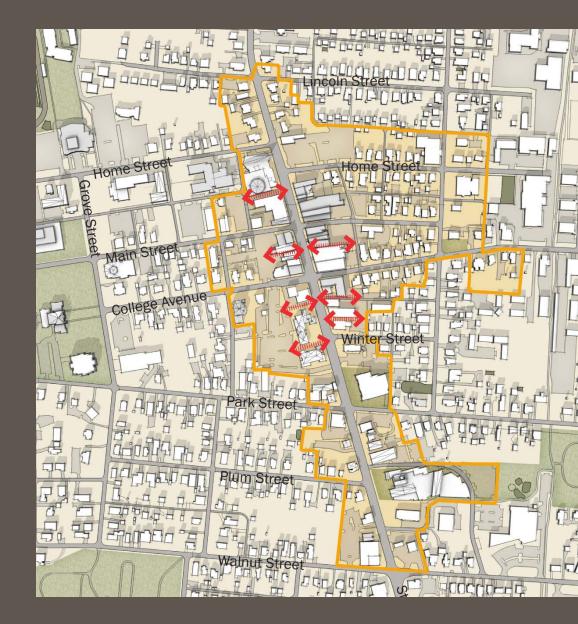
HOW TO CONNECT TO STATE ST?

- Concerns:
 - Once parked off the rear alleys, how do we draw/invite people to the State Street storefronts?



MID-BLOCK PEDESTRAIN ALLEYS

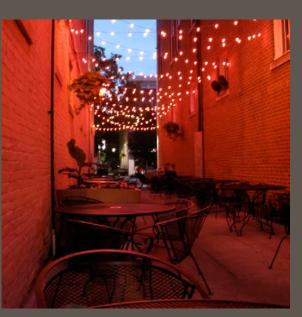
- Strategies:
 - Enhance the existing midblock alleys to draw people from the parking nodes to State Street
 - Opportunity to create an element unique to Uptown Westerville
 - Become wonderful areas to discover and use



Opportunities:

- Tivoli lighting
- Seating
- Public art & murals
- Landscape
- Fine materials & details for the pedestrian











and the second of the second second and the second s

The "Narrows" - today



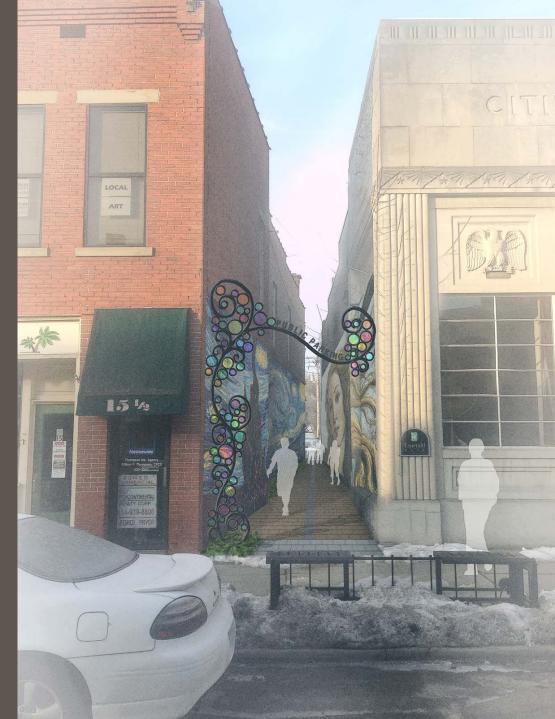
The "Narrows" – potential



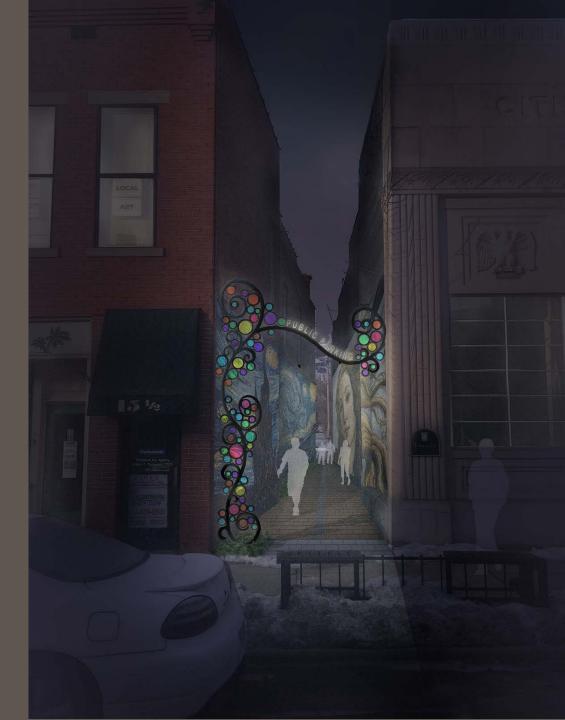
The "Narrows" – potential



The "Narrows" – another concept



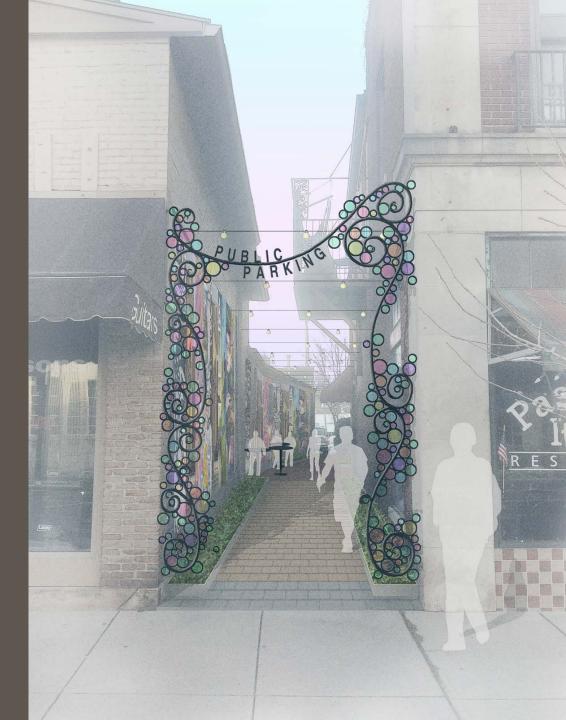
The "Narrows" - lighted at night



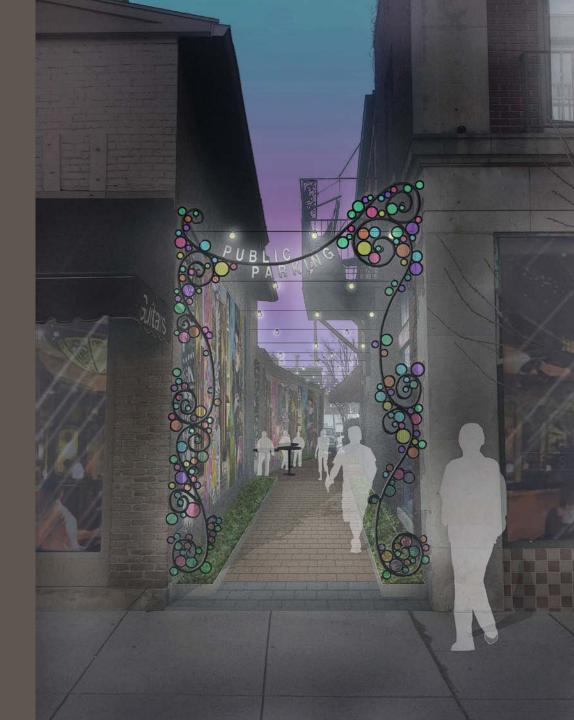


"Pasquale's" - today

"Pasquale's" – potential



"Pasquale's" – potential at night



CREATING MID-BLOCK ALLEYS

"Slaughter Alley" – potential

- Creating "found ground" for:
 - Outdoor dining
 - Seating
 - Pocket park
 - Uptown experience



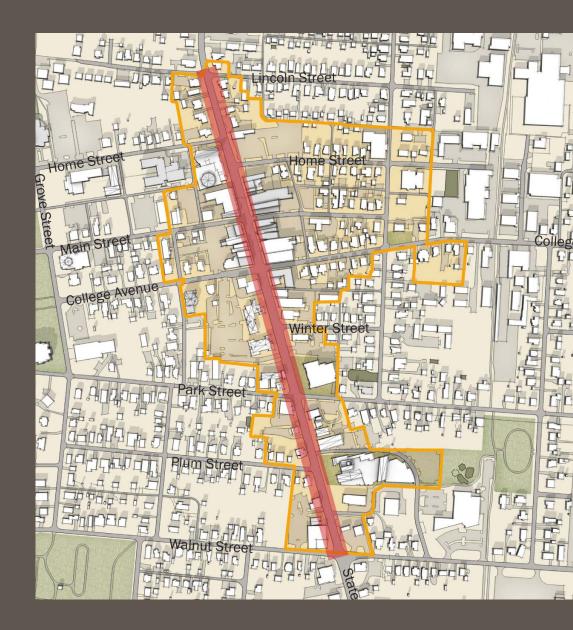
STREETS MORE PEDESTRIAN-FRIENDLY?

- Concerns:
 - Could State Street pedestrian safety be improved?
 - Are there opportunities to capture more outdoor space?
 - Are there additional signature streets than State Street?



STATE STREET

- Strategies:
 - Add "bump-outs" (curb extensions)
 - Widen sidewalk where it narrows in sections
 - Continue to improve the pedestrian experience, landscape, and seating



STATE STREET AMENITIES

- Elements:
 - "Bump-outs"/ protection zones to:
 - Improve pedestrian crossing safety
 - Slow traffic
 - Alleviate pinch points
 - Provide additional amenity zones
 - Lush landscape planting
 - Outdoor seating/ dining









STATE STREET SIDEWALK

- Use Uptown CBD and CVS sidewalk detail :
 - Brick curbwalk
 - Wide sidewalk
- Widen concrete sidewalk at narrow points; add street trees
- Widen and add brick curb walk where missing; add street trees



STATE STREET

- Strategies:
 - Add "bump outs" at intersections
 - Curb extensions for pinch points (ex. Old Post Office, State St Theater)
 - On-street parking differentiation
 - Unique crosswalk pattern



MAIN STREET

- Vehicular Gateway from west & Otterbein University
- Strategies:
 - Bury overhead utilities
 - Improve streetscape
 - Screen surface parking lots
 - Create signature gateway elements
 - Academic and residential infill



COLLEGE AVENUE

- Strategies:
 - Create College Avenue as ceremonial gateway to Otterbein University
 - Maintain and extend brick street
 - Bury overhead utilities
 - Encourage residential and academic infill
 - Maintain existing residential setback
 - Create signature gateway elements



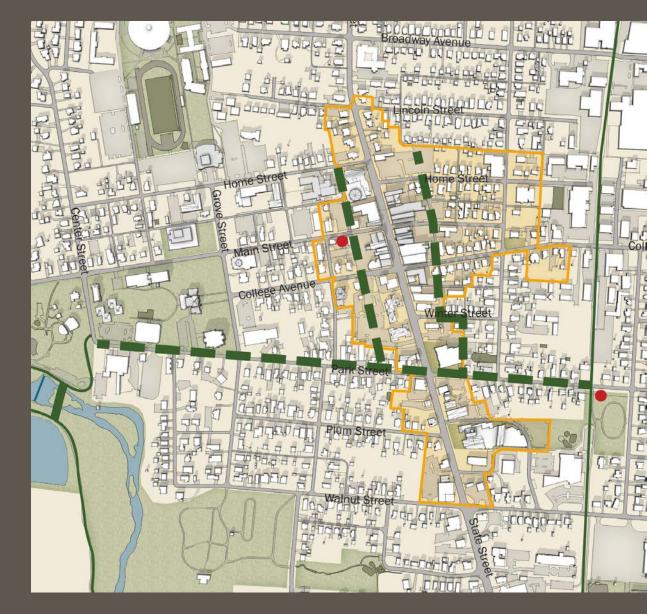
ARE THERE BIKE OPPORTUNITIES?

- Concerns:
 - How to increase bike connectivity to Uptown?
 - Is there opportunity to serve as hub connection for Ohio to Erie and Alum Creek Trails?
 - Are there needed bike amenities missing?



BIKE ROUTE CONNECTIONS

- Strategies:
 - Use new rear alleys for bike connections to Uptown
 - Link Bike Hub with bike amenities/services like bike shop
 - Provide direct connection between Bike Hub (Ohio to Erie Trail) and Alum Creek (add bridge)



BIKE CONNECTOR ALTERNATIVES

- Strategies:
 - Make connection(s) between Uptown and the Community Center
 - Make connection(s) with Sharon Woods, as well as the Alum Creek and Ohio to Erie Trails
 - Integrate "Route 50" with the Uptown bike system



BIKE ACCOMMODATIONS

- Elements:
 - Bike racks
 - Bike lockers
 - Bike routes
 - Public restrooms
 - Drinking fountain
 - Overnight camping / inn accommodations







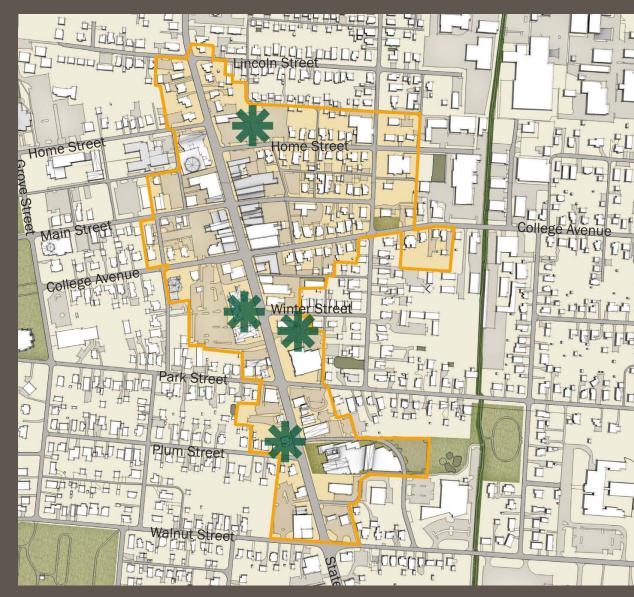
CIVIC GATHERING SPACE

- Concerns:
 - Does the existing civic space serve current daily and special event needs Uptown?
 - What would residents, visitors, businesses, and the city desire as civic space features?
 - Is a new space needed or can existing spaces be repurposed?



POTENTIAL CIVIC SPACE SITES

- Improve existing City Hall court yard
- Create green lawn frontage from Park Street to Winter Street
- Create a central green
- Create north and south greens



CIVIC SPACE

- Possible Elements:
 - Gathering Space
 - Festival location
 - Farmers Market
 - Performance Space
 - Movie Night
 - Splash Pad
 - Children's Games
 - Kiosks/Food Trucks
 - Movable Chairs & Tables
 - Fireplace
 - Art



POTENTIAL CIVIC SPACE CONCEPT

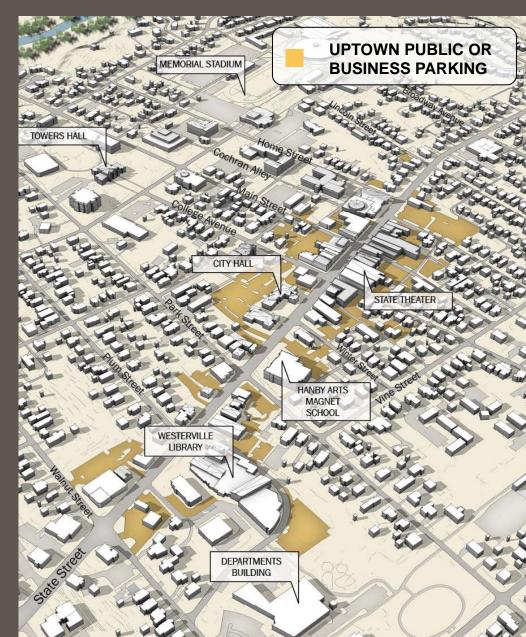


POTENTIAL CIVIC SPACE CONCEPT



OPPORTUNITY FOR STRUCTURED PARKING?

- Concerns:
 - Is there an opportunity to insert structured parking in Uptown?
 - If so, where is the most appropriate location?



PARKING STRUCTURE TYPES

Surface Lot

+/- \$1,500 per space

Parking Deck

+/- \$7,000-8,000 per space

Parking Structure +/- \$15,000-17,000 per space

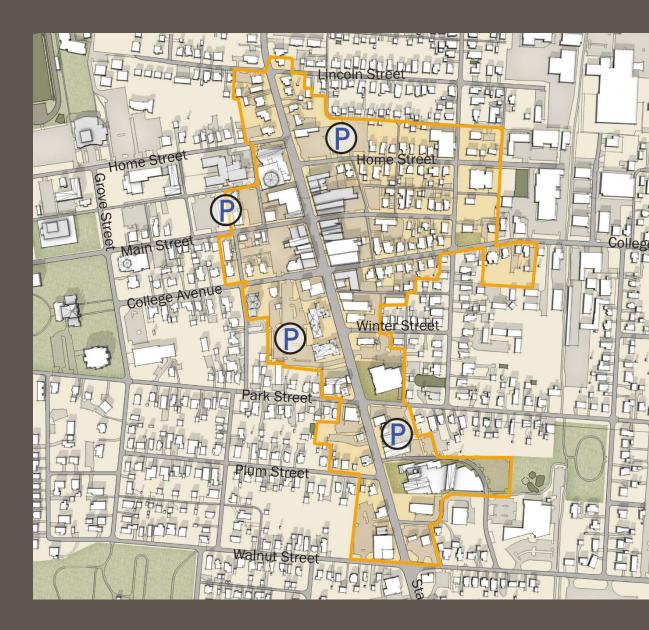




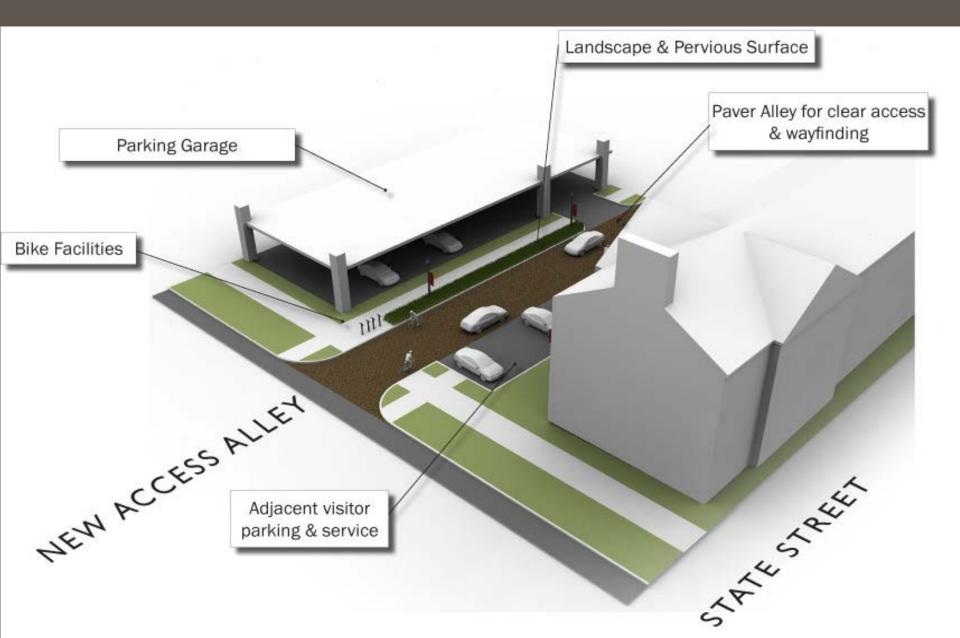


POTENTIAL PARKING DECK SITES

- Possible Sites:
 - Rear of Church of Messiah parking lot (partner w/Church?)
 - Between Main Street and Cochran Alley (partner w/Otterbein?)
 - Behind City Hall on surface lot
 - Proximate to Library (partner w/Library?)



PARKING DECK & REAR ACCESS ALLEY



POTENTIAL PARKING DECK CONCEPT



POTENTIAL PARKING DECK CONCEPT



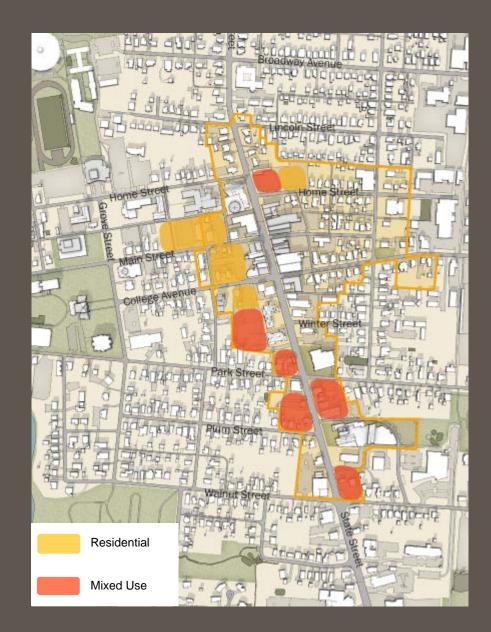
REDEVELOPMENT & INFILL

- Concerns:
 - Are there places in Uptown that are appropriate for infill/ redevelopment?
 - If so, what are the types of uses and building types that would be appropriate /additive to the success of Uptown?



WHERE ARE THE INFILL OPPORTUNITIES?

- Strategies:
 - The upper floors of buildings have residential & office potential.
 - The public street frontage of surface parking lots could be redeveloped.
 - Strategic placement of a parking deck(s) could free up sites for infill.
 - Some sites could be redeveloped with higherdensity, more contributing buildings.



INFILL-MIXED USE COMMERCIAL

- If property owners/ private investors desire, there are sections along State Street that could be redeveloped into more contributing developments
- These areas along State Street should be mixeduse projects with:
 - Retail on the first floor/ corner
 - Residential (or office) in floors above
 - Buildings built to the sidewalk, with parking behind



INFILL – MIXED-USE COMMERCIAL













RESIDENTIAL INFILL

- Opportunities:
 - If property owners/ private investors desire, there are areas west of State Street that could be redeveloped into more contributing developments.
 - In addition to adding rear access alleys, these locations appear to lend themselves to residential development that caters to students and/or Uptown residents.



INFILL - RESIDENTIAL













NEXT STEPS





NEXT STEPS

- 1. Refine Concepts and Strategies
- 2. Continue Web Idea Generation
- 3. Preferred Concepts and Strategies
- 4. Draft Master Plan
- 5. Public Review
- 6. Final Master Plan



CONTACT

CITY OF WESTERVILLE

Bassem Bitar 64 E. Walnut Street Westerville, OH, 43081 614-901-6658 bassem.bitar@westerville.org

MKSK

Chris Hermann 462 S. Ludlow Alley Columbus, OH 43215 614-612-2796 chermann@mkskstudios.com

PLANUPTOWN 24-7 Web site for your ideas www.PlanUptown.com





www.PlanUptown.com