

Transportation, Planning and Development Committee

Neighborhood 1 Development Tools and Next Steps



Agenda

- How we got here?
- ► By The Numbers
- Observed Issues under UDO
- ► Tactics to address observed issues:
 - Conservation Development (adopted 5/20)
 - Compact Development
 - Right Sizing Supply Text Amendment
- ▶ Timeline
- Discussion



Adopted June 2021



1. 10-MINUTE NEIGHBORHOODS



2. NEIGHBORHOOD DIVERSITY AND INCLUSION



3. HOUSING ACCESS FOR ALL



4. TRANSIT- AND TRAIL-ORIENTED DEVELOPMENT



5. SAFE AND EQUITABLE MOBILITY



6. HEALTHY, SAFE, AND ACTIVE COMMUNITIES



7. INTEGRATED NATURAL AND BUILT ENVIRONMENTS



8. DIVERSE AND RESILIENT ECONOMIC OPPORTUNITY



9. RETAIN OUR IDENTITY AND CHARM



10. FISCALLY RESPONSIBLE





IMPLEMENTATION INITIATIVES

Mapping
Tools and
Guidance for
Public and
Private
Investment

The Vision For Our Growth



How We GROW LAND USE





How We CONNECT MOBILITY





How We BUILD DEVELOPMENT



Alignment Rezoning

Neighborhood 1: By the Numbers

- Approximately ~127,600 acres of N1 Zoned Land in the City and ETJ (About 53.4% of overall land)
- ~11,300 acres of parcels 2+ acres in the City and ETJ zoned for Neighborhood 1 Uses is developable
 - 55% is within City of Charlotte
 - 45% is within the ETJ
- 24% of total acres in the City and ETJ zoned for Neighborhood 1 uses and developable is within the Critical and Protected Watershed OR the Airport Noise Overlay District
- Infill Missing Middle Permitted: 256 Duplexes, 45 Triplexes (total units)
- 93-95% of all Missing Middle Permitted is development >1 Acre



Background: Referral - Current

- **Rationale:** We are seeing entire developments of duplexes and triplexes, i.e. Townhouses (all one housing type) in locations not suited for 2x/3x Density
- Considerations for potential changes:
 - Quantity of units:
 - Require mix of housing types in any development over 5 acres with Duplexes and Triplexes (June 22 TPD Meeting), specifically in areas zoned N1A/N1B
 - Quality of units:
 - Modify the development standards to increase open space, buffers between developments and other standards that impact walkability and livability
 - Location of the development:
 - Add locational qualities to limit large developments of duplexes and/or triplexes in areas not targeted for growth



Residential Text Amendment Schedule

- Conservation (Phase 1)
- Addressed quality + quantity

(adopted May 20 2024)

- Purpose: Sites with constraints
- Why Now: Extreme volume of low quality sites being submitted
- Addition after Public Hearing: Added an additional affordable housing incentive

- Compact (Phase 2)
- Addresses quality+ quantity +location
 - Purpose: Modern Housing Supply Tool
 - Why Now: Create a modern tool for increasing housing supply

- Residential Supply (Phase 3)
- Calibrates + applies lessons learned
 - Purpose: Right-size housing diversity/location and add more housing tools
 - Why Now: 1 year audit resulted in recommended actions
 - More flexibility for cottage courts
 - More flexibility for ADUs
 - Greater allowance for stacked quads (2 up, 2 down) and townhomes

Proposed Neighborhood 1 Development Types

Existing: Base Development Infill Sites less than 2 acres, Neighborhood Extensions, ETJ

Phase 1: Conservation Sites that have Environmental Constraints, Watershed Protection Areas, Steep Topography, Environmental Features, ETJ

Phase 2:
Compact Development
Sites over 2 acres with Minimal
Environmental Constraints,
Majority of Larger Development
Parcels

Goal/Estimated Percentages of Development by Type

~20%-30%

~5%-15%

~60%-75%

Development Pattern/Lot Platting







Street View



Pre-UDO Cluster
OR
Base Development + 5%-20%



Base Development + 30-50%*
*testing in progress
(Greater than pre-UDO Cluster)

Yields

Pre-UDO + Duplexes/Triplexes

Compact: Why Now?

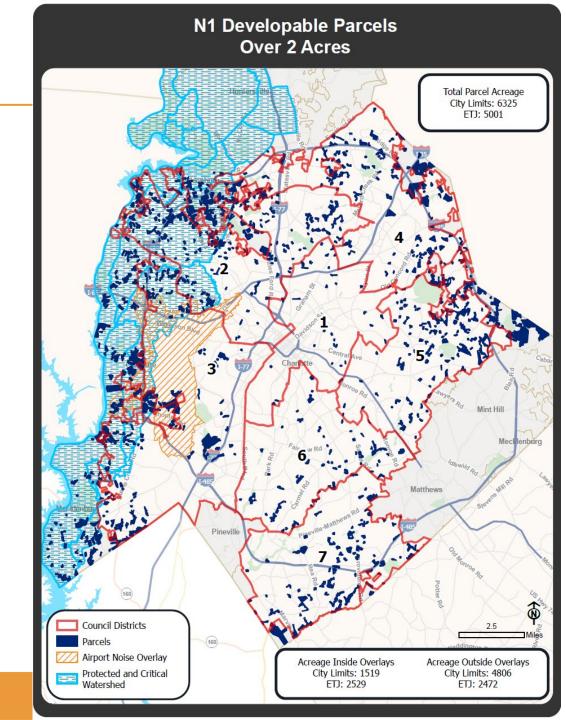
- Rightsizes development tool to location where it's appropriate
- New conservation standards calibrated the right tool for specific projects with environmental features
- Modern construction in new subdivisions needs smaller lot sizes, historically provided by cluster development
- The lot standards in the UDO protects lotting patterns in existing neighborhoods





Phase 2: Compact

- Create a new by-right development option allowing smaller lots sizes similar to Pre-UDO Cluster Development Standards
- Calibrated with feedback from UDO Advisory Committee
- Allow new subdivisions 2+ acres to reduce lots sizes with additional 10% of usable common open space
- Allow only up to 25% of lots may have triplexes in N1A and N1B
- Allow everywhere except Protected & Critical Watersheds, Airport Noise Overlay
- Add townhomes in Phase 3 when adjacent to Centers and transit corridors

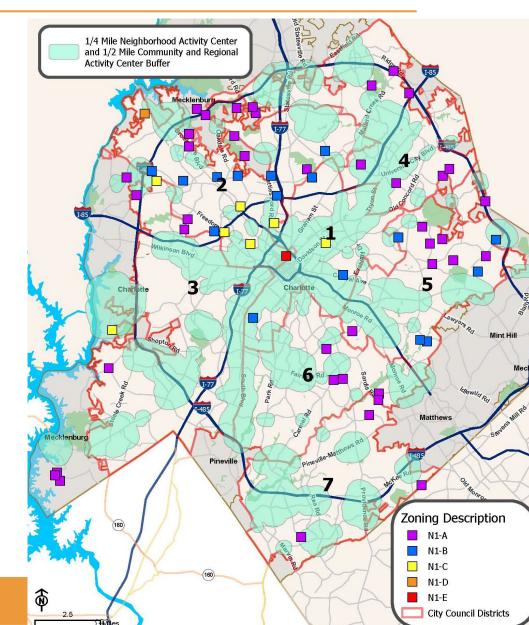


Phase 2: Compact Standards for Subdivisions

Key Standards:

- 70% of units must front on public streets
- 10% of Common Open Space is required
- Limit Triplexes in **N1A and N1B** to maximum of 25% of lots

| | Current Min Lot Size | Proposed Min Lot Size | Current Lot Width | Proposed Lot Width |
|------|-------------------------|--------------------------|----------------------|-----------------------|
| N1-A | 10,000 | 5,000 | 70 | 50 |
| N1-B | 8,000 | 4,000 | 60 | 40 |
| N1-C | 6,000 | 3,000 | 50 | 30 |
| N1-D | 3,500 | 3,000 | 40 | 30 |





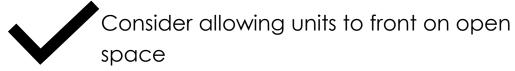




Compact Site Testing - Charrette



Key Recommendations:



- Consider allowing flexibility in lot sizes between width/length
- Consider buffer flexibility

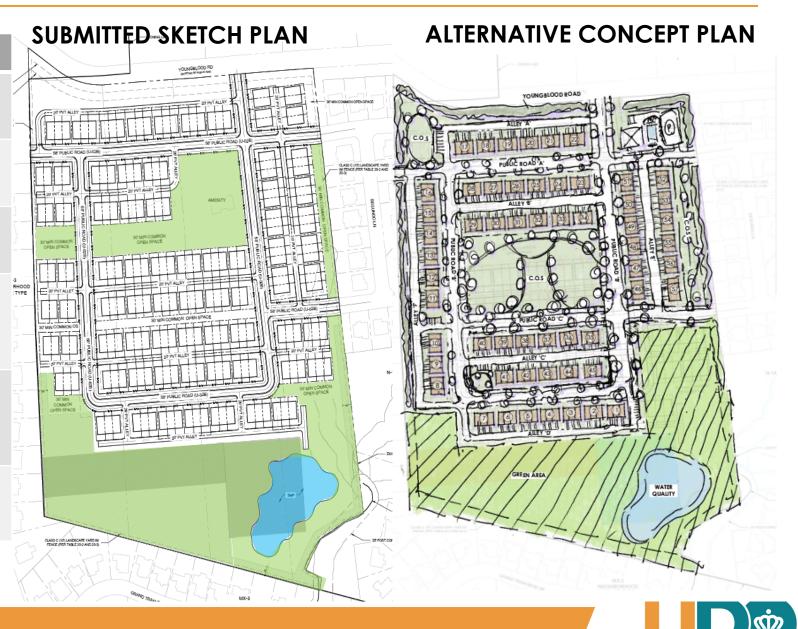


Site Area: 38.6 acres

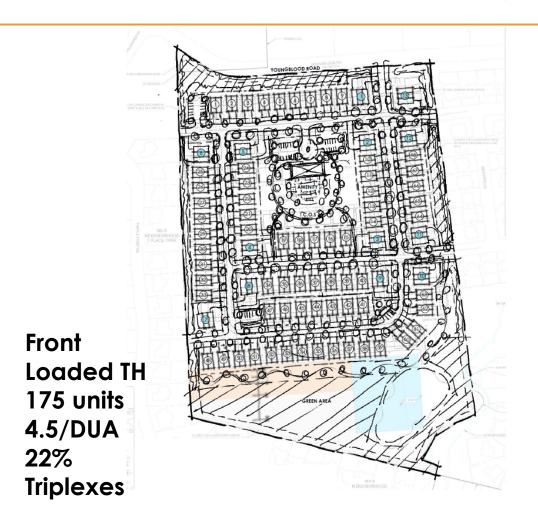
Zoning: N1-A

| Regulations | Approx. # units | DUA |
|-------------------------|--|-------|
| Pre-UDO Base | 115 | 3 |
| Pre-UDO w/cluster | 130 | 3.4 |
| Pre-UDO w/Tree Save | 143 | 3.7 |
| "Old" Conservation | 203 (56% higher than pre- UDO cluster) | 5-9 |
| Current Conservation | 170 (30% higher than pre- UDO cluster) | 4.4 |
| Proposed Compact* | 175-200 | 4.5-6 |

^{*}If unit types are duplexes and triplexes on corners only.



Compact Site Testing: Version A/Version B





Rear Loaded TH 188 units 4.9/DUA 28% Triplexes

Compact Site Testing

Key Standards Shown:

- A Required 25' Buffer
- Triplexes on Corners (i.e. 25%)
- Usable, accessible Common OpenSpace
- A Public Street Network that can connect to future development sites



Compact Site Testing - New Standards

SITE SUMMARY

| BLDG TYPE | UNITS | % OF UNITS |
|---------------|-------|------------|
| SINGLE FAMILY | 0 | 0% |
| DUPLEX | 30 | 77 % |
| TRIPLEX | 9 | 23 % |



 TOTAL UNITS:
 ± 39 UNITS

 TOTAL ACREAGE:
 ± 11.17 AC

 SITE DUA:
 ± 3.49/DUA

REQUIRED COMMON OPEN SPACE: ± 0.56 AC REQUIRED GREEN AREA: ± 1.68 AC







Duplex Triplex Duplex + Triplex



- Project Near Completion
- Zoned UR-2(CD) (2021-052)
- Townhouse Project
- Within ½ mile of Community Activity Center
- 6 Triplexes
- 2 Duplexes
- 3 Quadraplexes

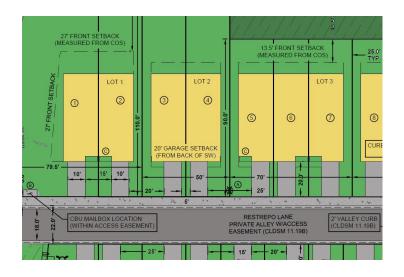


Resolving Issues: On the Lot Level

- No Street Trees and sidewalk on one side without Public Streets required
- "Front" setback is in rear of street access
- All private infrastructure:
 - Water lines
 - Alleys
 - Stormwater

- Triplex Product Type = Townhouse
 - Vertically Attached
 - Repetitive facades
 - Different form and character of single family or stacked building types









Schedule

- Conservation (Phase 1)
 - May 20: City Council Adopted

Compact (Phase 2)

- May 9: UDO Advisory Committee
- Week of May 13: Filing
- *June 17*: Public Hearing
- Week of June 17: Zoning Committee Recommendation
- *June 24:* City Council Decision

Residential Supply (Phase 3)

- Summer: Research and Engagement
 - Includes a Townhouse Study to look at Economic Feasibility and Land Availability
- Fall: Public Hearing and City Council Decision



Phase 3: Goals

Increasing Infill Housing:

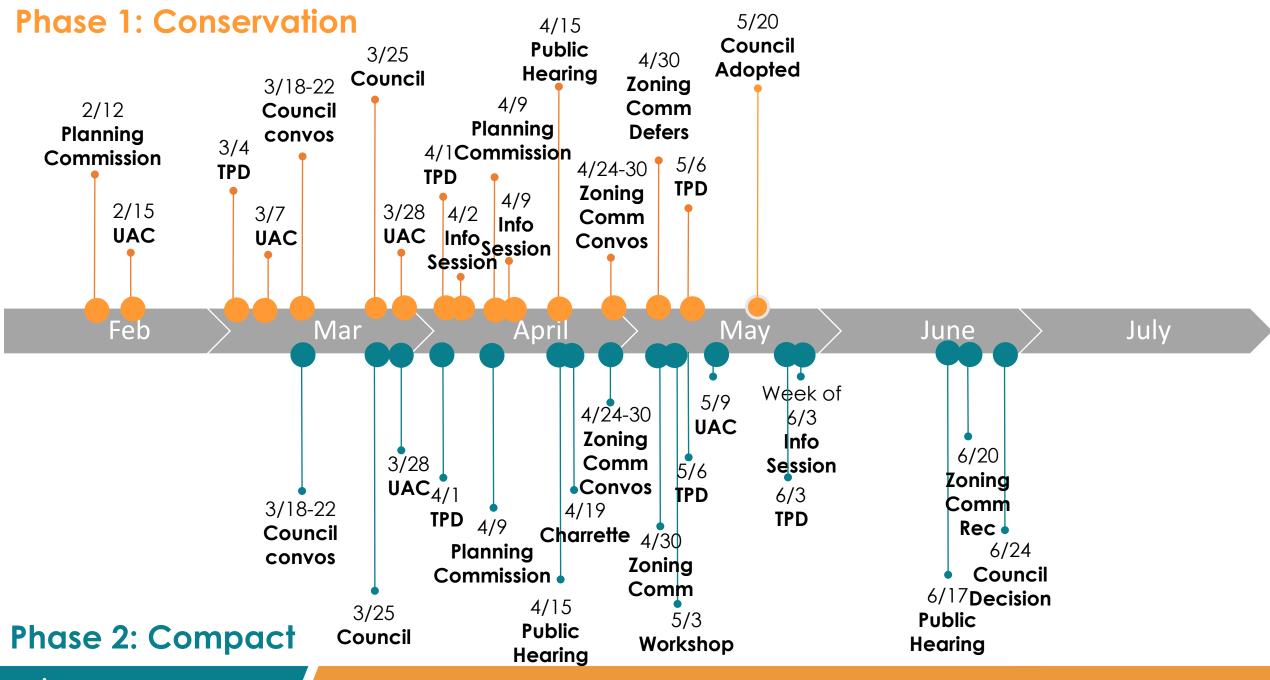
- **≻**Duplexes
- ➤ Accessory Dwelling Units
- **➤** Cottage Courts
- Providing By-Right Development Opportunities Near Centers and Corridors
 - **≻**Townhouses
 - ➤ Stacked Quads

Additional Affordable Housing Tools:

- > Explore additional bonus options
- ➤ Additional Unit Types if affordable







Discussion

