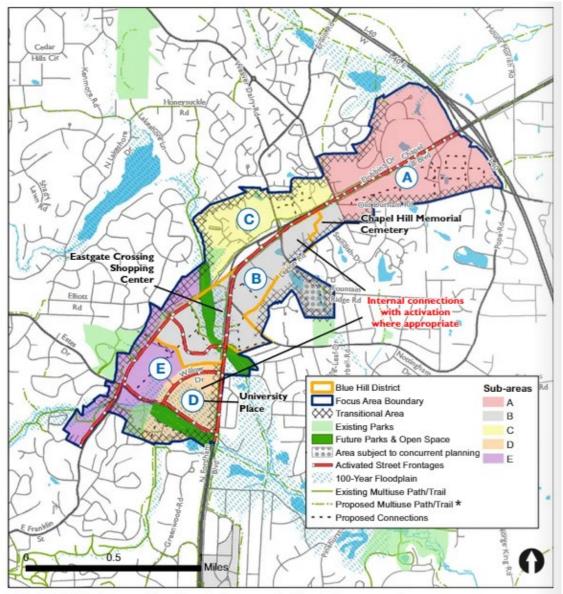






PAST AND ONGOING PLANNING INFLUENCES

















^{*} See Mobility Plan for more information about proposed multi-modal improvements



PAST AND ONGOING PLANNING INFLUENCES



Principles of Placemaking

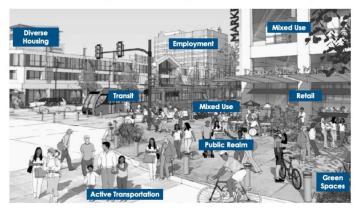
Communities for Chapel Hill

YOUR STORY FRIENDLY TO CHILDREN AND SENIORS MITIGATE CLIMATE RISKS: MATURE TREE CANOPY **GREEN INFRASTRUCTURE** WALKABLE **BUILT HERITAGE** NATURAL LANDSCAPES, WATERWAYS, FEATURES **HUMAN-SCALED** ORIENTED TO ACTIVE CULTURAL DIVERSITY AND A SKILLED/ EDUCATED WORKFORCE TRANSPORTATION AND TRANSIT PLACE **IDENTIFIABLE & DISTINCT OPPORTUNITY TO ADD DENSITY &** CREATE CRITICAL MASS TOGRAM AND AMERIC DAYCARES, SCHOOLS AND COMMUNITY CENTERS INDOOR AND OUTDOOR RECREATION, FITNESS AND PLAY FACILITIES FOOD / MARKETS POLICIES TO DRIVE LIVE/WORK SPACES IN **NEW HOUSING FORMS CULTURAL & SOCIAL EVENTS LINKED TO INDUSTRIES** SOCIAL INNOVATION/NON-PROFIT INCUBATORS INDUSTRIES FOCUSED ON PRODUCTION LOCAL INDEPENDENT RETAILERS SERVICES TO SUPPORT INNOVATION & ENTREPRENEURIALISM

RESEARCH DEVELOPMENT

EDUCATION & TRAINING

Anatomy of a Complete Community

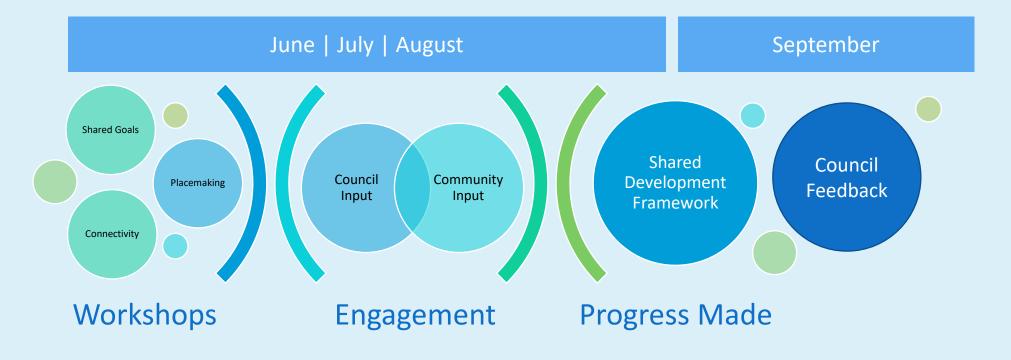




Where we are



Project timeline





Parkline East Village

Proposed Development Framework Diagram

Area Extent of 4 Current **Development Projects**

Multi-use Trail

Pedestrian Connections-Primary

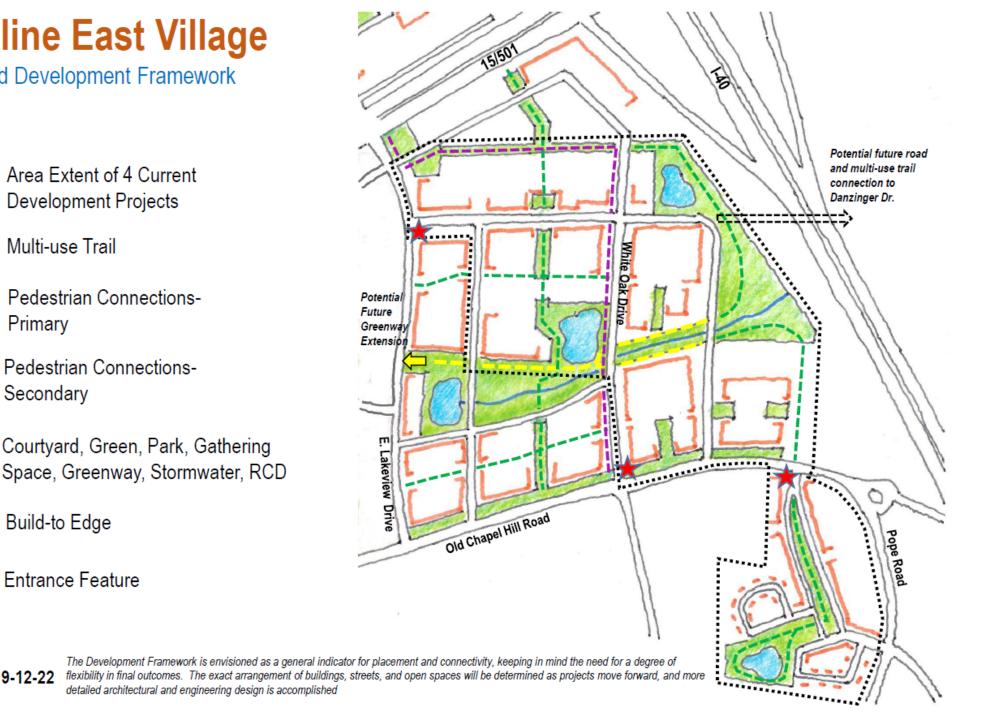
Pedestrian Connections-Secondary

Courtyard, Green, Park, Gathering Space, Greenway, Stormwater, RCD

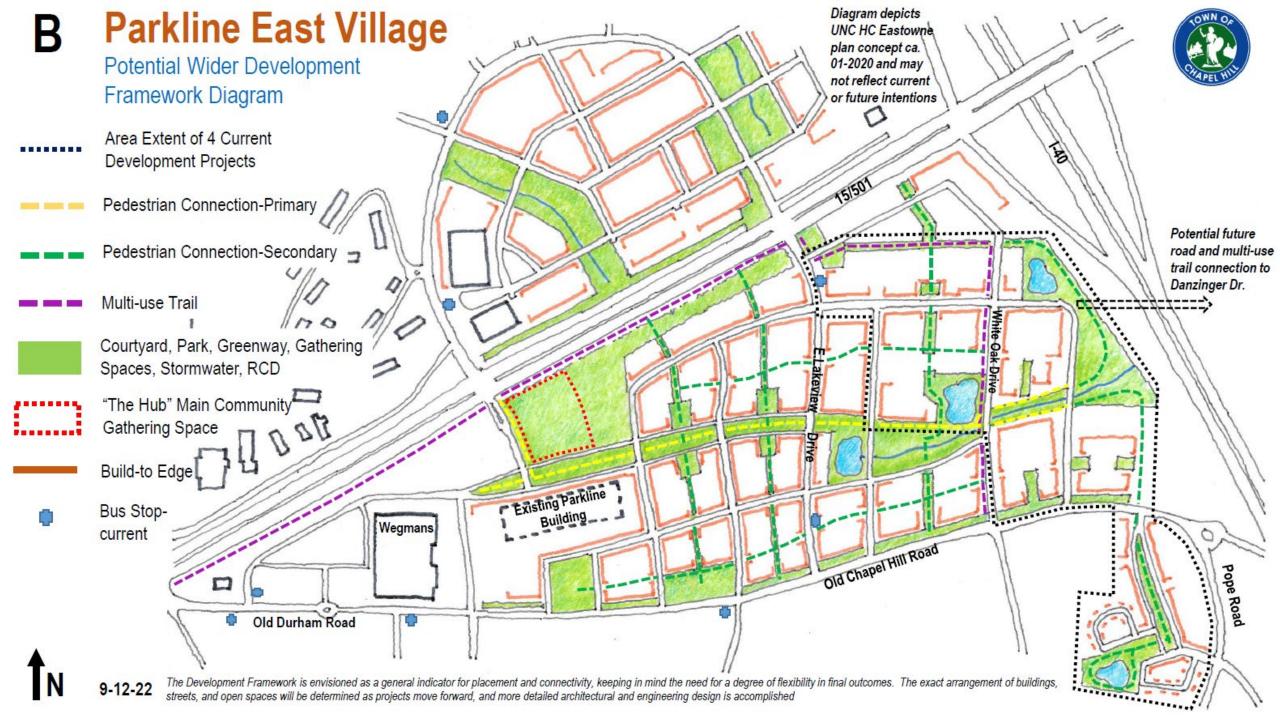
Build-to Edge

Entrance Feature





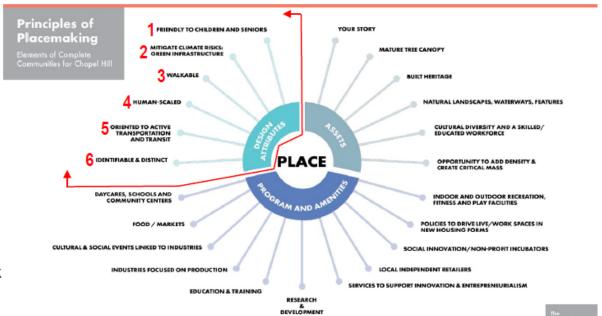




C Parkline East Village

How the Development Framework Responds to the Complete Communities Principles of Placemaking-Design Attributes

- Friendly to Children and Seniors: clearly defined and comfortable pedestrian network; neighborhood parks and open spaces to enjoy; access to potential retail and neighborhood activities
- Mitigate Climate Risks-Green Infrastructure: greenways/linear park/stream corridor act as main armature of green infrastructure; connected street network encourages walkability within neighborhoods rather than driving; opportunities exist for inclusion of on-site green infrastructure such as rain gardens, bioretention planters, parking lot filter strips, bioswales
- Walkable: street and block layout provides clear pedestrian route definition; street trees to provide shade on sidewalks; primary and secondary pedestrian connections provide multiple choices for pedestrian travel
- Human Scaled: street and block pattern sets consistent development pattern and module; pedestrian connections further subdivide blocks; architectural treatment of building ground floors to feature pedestrian-scaled elements
- Oriented to Active Transportation and Transit: along potential improved 15/501 transit route; connected streets and pedestrian routes provide multiple ways to integrate and connect to transit
- 6. <u>Identifiable and Distinct</u>: greenway and open space system helps divide up the scale of development, allowing opportunities to articulate subneighborhoods with varying characters; proposed gateway features to denote transitions into various neighborhoods







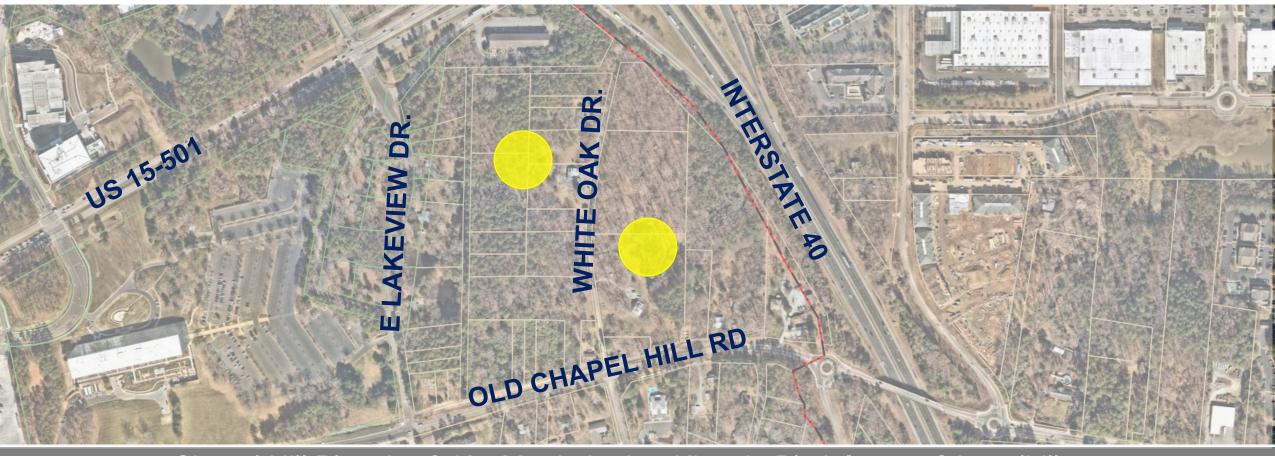


COUNCIL MEETING

CONCEPT PLAN

Gateway and White Oak

September 14, 2022





Concept Plans

- No Decision; Feedback Only
- Applicant provides a rough sketch
- ☐ Staff does not conduct a formal review
- □ Advisory Board preliminary feedback
- Discussion of next steps





Recommendation

□ Adopt a Resolution,
 transmitting comments
 to the Applicant
 regarding the proposed
 development (R-#)





Project Summary

- ☐ Existing Zoning R-1
- ☐ 381 dwelling units
- □ Parking garages
- ☐ 9-acre site





Advisory Board Comments

- □ Community Design Commission
 - Too dense, out of scale
 - Need more open space and buffers
 - Create a sense of place
 - Split up buildings
 - Appropriate transition to singlefamily neighborhoods
- Housing Advisory Board
 - Serve under 60% AMI levels
 - Affordable rents aligned with market

- □ Stormwater Management Utility Advisory Board
 - Measures for stream protection
 - Retain more trees
 - Consider permeable surfaces
 - Siting of solid waste
 - Green infrastructure
 - Native plantings



Project Summary

- ☐ Existing Zoning: R-1
- ☐ 380 dwelling units
- ☐ Surface parking
- ☐ 16-acre site





Advisory Board Comments

- □ Community Design Commission
 - Reduce extent of surface parking
 - More internal connectivity
 - More green space
 - Integrate affordable units throughout
- ☐ Housing Advisory Board
 - Expressed interest in reviewing a scenario that proposes affordable units that are interspersed within the site rather than dedicating land for future affordable housing development.
 - Thanked the applicant for proposing a high percentage of on site affordable units (23% or 72 units)

- □ Stormwater Management Utility Advisory Board
 - Southeast corner needs more study to include a complete stream determination of the project site, locations of streams, and the RCD
 - Consider underground stormwater management and permeable pavement
 - Clearcutting 97% of the site is too much.
 Need tree save areas along perimeters and interior
 - Reduce the proposed 60% impervious surface
 - Consider dispersing stormwater control measures throughout the site



Recommendation

 □ Adopt a Resolution, transmitting comments to the Applicant regarding the proposed development (R-#)

