

## Duke Street Land Use Plan

### Community Meeting #2 – Draft Principles

### Community Feedback Summary

*From online engagement platform and in-person community meeting*

*Thursday, September 25, 2025 at Bishop Ireton High School*

Translation provided: Spanish and Amharic

### Virtual Feedback Summary

**September – October 2025**

Community members had the opportunity to provide online feedback on the Duke Street Plan’s Draft Guiding Principles. Participants responded to two different questions: “How well do these principles reflect your priorities for Duke Street?” and “What would you change about these Draft Guiding Principles?”

#### **“How well do these principles reflect your priorities for Duke Street?”**

In total, **87 responses** were collected via Duke Street’s *Social Pinpoint* platform on whether the draft principles reflected the community’s priorities. In general, participants felt that the Draft Guiding Principles reflected their priorities. Most participants also added additional comments and feedback on the Principles, which are summarized by topic below:

#### *Overall*

- More housing options and access to multiple transportation modes
- More walkable neighborhoods for people of all ages and abilities
- More public services/institutions like schools and community centers
- More affordable options for different housing types
- Safer roads, sidewalks, and crossings through improved road design and enforcement
- Concerns about growth and development, City resources, road “diets,” street traffic, and regional cut-through traffic

#### *Mobility + Safety*

- Interconnected, safe, and well-maintained bike and pedestrian connections (with adjacent neighborhoods outside of Duke)
- Separated, accessible connections for pedestrians and bicyclists
- New and reliable alternate transportation infrastructure to encourage other forms of travel
- Prioritization of safety for all road users – pedestrians, bicyclists, transit riders, and drivers
- Concerns over traffic circulation, adequate street parking, construction disruptions, rush hour/after school activities, turning lanes

## SUMMARY OF FEEDBACK DUKE STREET PLAN COMMUNITY MEETING #2 (SEPT 25, 2025)

### *Land Use + Design*

- More mixed-use, transit-rich activity centers, public spaces for gathering, better yet flexible design/material choices for new buildings
- Alternate transportation options, and better connections
- Design to maximize space (garage parking underneath, housing and commercial on top)
- Sense of place and distinct neighborhood identities, including preservation of existing ones
- Concerns over traffic circulation being impacted by more density

### *Housing*

- Diversity of housing types and price points to meet demand (variety of affordability options)
- Walkable, amenity-rich areas for residents of various needs and interests
- Concerns over levels of density and providing more amenities for existing residents

### *Parks + Open Space*

- Increased access to existing and new parks and open space, including public gathering spaces/pavilions
- Better land use options along more popular parks and trails
- Additional tree canopy, green space for recreation and enjoyment, and gardens

### *Sustainability*

- Prioritize decarbonization of buildings, increased transit, and urban resilience to extreme climate conditions like urban heat
- Concerns over new development/materials, need for more tree canopy, and treating the corridor like an “urban environment”

### *Health*

- Less automobiles, additional open spaces and parks, connections to trails and paths for physical, mental, and emotional health benefits
- Opportunities for exercise with more varied land uses and outdoor park typologies
- Concerns over conditions of existing housing – pests, mold, leakage, etc.
- Access to grocery stores and markets for nutritious food

On the virtual Engagement Hub, participants could also like comments submitted by other participants. The comments that received the most upvotes included comments related to mobility and safety, housing, and parks and open space. These comments received over ten (10) upvotes, underscoring the community's interest in well-connected and better integrated transportation networks, an increase in diverse housing options at various price points, increased connectivity to existing green spaces and parks, other modes of travel over the automobile, and reliable and safe transportation options for people to get around easier.

## SUMMARY OF FEEDBACK DUKE STREET PLAN COMMUNITY MEETING #2 (SEPT 25, 2025)

### **“What would you change about these Draft Guiding Principles?”**

**31 responses** were collected via virtual Engagement Hub on whether participants would change anything about the current draft and were also broken down based on the topic. Feedback included directly addresses the Draft Principles' language only.

#### *Overall*

- Include “third spaces” for children, teenagers, elderly, etc.
- Include emphasis on preserving the integrity of existing neighborhoods

#### *Mobility + Safety*

- Include needs of working parents and various destinations for these families – language to address “at various times of the day” or relating to “commuting/working hours”
- Include traffic mitigation language – at least four comments mention this

#### *Land Use + Design*

- Add specific examples to “community focal points” in the third principle
- Include language that addresses “maintenance and care” of public spaces
- Include language that decreases “impervious surfaces” through tree additions, permeable land adjacent to road

#### *Housing*

- Address “increased housing supply” language that incorporates acknowledgement of development commensurate with infrastructure capacity – 75% of comments brought this concern up

#### *Parks + Open Space*

- Include language that denotes meeting the “needs of park users of a variety of ages and abilities”

#### *Sustainability*

- Concern about “dark skies” compliant lighting (green building feature to avoid bird injury/death)

#### *Health*

- No comments received.

## **9/25/25 In Person Community Meeting Facilitation Overview**

Following the presentation of Draft Guiding Principles, community members participated in table discussions facilitated by City staff and provided feedback. Feedback gathered in-person and from

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the online community feedback opportunity will be incorporated to further refine the Draft Guiding Principles. Six (6) tables participated in in-person facilitation engagement, with 6 – 8 participants at each table, not including staff members. Participants responded to two primary questions: *How well do these principles reflect your priorities for this topic?* and, *What would you change about these principles?* In addition, each table included a “Bike Rack” of general community feedback not directly related to the Draft Guiding Principles.

### High Level Summary

Overall, participants supported the draft principles, emphasizing that they reflect the diversity of interests along the corridor as it relates to uses, housing types and affordability, transportation alternatives, a variety of park types and amenities, and a flourishing of neighborhood-serving businesses and retail. Some of the recommendations that came out of the table conversations include:

- Using concrete definitions and simple-to-understand words/terms (e.g. what do we mean by “getting around”?)
- Providing transit-supported density where needed and creating unique neighborhood nodes/centers
- Including transportation improvements and connections that enhance quality of life (e.g. better safety measures that provide measurable improvements)
- Enabling additional “third spaces” that allow for activities beyond live/work/play (e.g. spaces for young teens or students to spend time in) and creating a sense of community along the corridor
- Creating mixed-use developments that are both self-sustainable and provide a range of housing and uses
- Increasing a sense of attractiveness and comfort in transportation, housing, parks, and amenity improvements
- Being intentional about economic development planning that benefits residents, businesses, and visitors alike
- Using land uses to promote growth in a balanced way

### Feedback by Table

#### Table 1

##### *Housing*

- Preserving existing affordable housing needs to be balanced with sustainability / energy efficiency / accessibility / safety
- Increasing diversity and supply of housing needs to be measured carefully re: diversity and enrollment in schools

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- Diversity of housing types beyond single family, townhomes, and apartments (e.g. co-living, cooperatives, multi-generational options)
- Density doesn't always have to mean skyscrapers (more duplexes, mid-rise buildings, etc.)
- People need different kinds of housing at different stages in their lives
- Housing should be provided along with community (e.g. mixed use, shops, parks make a place home)
- Housing density should be concentrated around transit stations + stops
- Add “Significantly” in front of “increase” and “expand”

### *Mobility + Safety*

- Biking requires cut throughs – bike + bus connections should be highly prioritized
- Include “classes” to read “people of all ages, classes, and abilities”
- “Transit choices” versus “transit necessities” (for example, some people can’t drive, walk, etc.)
- Develop mobility + safety ideas more concretely with explanations beyond “well-connected”
- We want a balance – balance should mean equitable, not simply checking a box
  - Actively prioritize walking/biking over driving
- More concretely explain “getting around” (e.g. daytime – getting to school, to work, to shops, etc.)

### *Land Use + Design*

- Combine small business incentives with good design to make people want to gather and spend money to support these businesses
- Add “bikeable” to any “walkable” statements found under this principle
- We need schools + recreation centers
- We need “third” spaces
- More public art + making space for small creative businesses
- Revisit the zoning code to ensure that it supports these principles, especially where it relates to small businesses + housing
- Make Principle #2 more concrete
  - (“Ensure that new development is well-designed and enhances the corridor.”)
- Smaller parcels and smaller buildings result in an urban fabric humans actually enjoy, allow for/prioritize infill and piecemeal development over large developments (like Landmark Mall)

## SUMMARY OF FEEDBACK DUKE STREET PLAN COMMUNITY MEETING #2 (SEPT 25, 2025)

- Public spaces – think about year-round needs (e.g. outdoor pools in summer, winter ice skating, third places, teen centers, community center)

### *Bike Rack*

- The intersection of Housing, Transit/Mobility, and Sustainability
- DASH Route 30 could be more convenient for riders not going to Old Town
- Separated bike lane up Duke Street
- Connected bike network east-west, transit + pedestrian + bike + street grid networks for smooth traffic flow
- For Sustainability, piping heating/cooling throughout City
- Small businesses add character and livability to a neighborhood, especially good when money/revenue status in the neighborhood
- For Sustainability, micro-grids + self-sustaining developments
- Duke Street Boundary for Plan area: what is it?

### Table 2

#### *Sustainability*

- Recycling Plastic Bags & Medicine Bottles (Drop Off) as part of Sustainable City Services
- Reduced Surface Parking Lots
- Community Solar/Battery Storage
- Composting Opportunities
- Trees that bear fruit/community gardens

#### *Housing*

- Family Needs v. Young Adult Needs
- More options for all
- Ensuring Housing Quality (Health/Safety)
- Housing that can withstand extreme weather
- Underlying soils/geology
- More mixed use, walkable sidewalks in new development
- Diversity of housing choice

#### *Mobility + Safety*

- Trucks on Wheeler Avenue/trucks serving commercial areas – keep out of neighborhoods

## SUMMARY OF FEEDBACK DUKE STREET PLAN COMMUNITY MEETING #2 (SEPT 25, 2025)

- Farmer's Markets
- Red light cameras
- Traffic light timing – emerging technology
- Intersections emphasis
- Photo enforcement
- Traffic noise mitigation
- Continuous bike lanes
- W. Taylor Run accidents
- Ineffective yield on I-395 exchange
- Speeding on Telegraph Road
- No one sees HAWK signals

### *Bike Rack*

- Coordination w/utilities (service delivery)
- Broadband as a utility

### Table 4

#### *Land Use + Design*

How well do they reflect your priorities?

- Importance of mixed use land use; great to know it's being thought about
- Mixed use buildings for daily needs
- Captures a lot of what I'd like to see
- Meeting people's needs without enclosing residents in high rises
- How to keep the "culture" of small city with big buildings/metro areas
- Quality of life for residents = financial interests / revenue
- Balance between uses
- Density enhances the corridor / well designed

What would you change?

- Change the word "get around"
  - What about "to and through?"
- Accommodating people with access to do what they need to do around Duke Street

#### *Mobility + Safety*

How do these principles reflect your priorities?

- Variety of options considered for streets and mobility, not just buses, cars, and transit

## SUMMARY OF FEEDBACK DUKE STREET PLAN COMMUNITY MEETING #2 (SEPT 25, 2025)

- Improving Access to Duke Street from other areas
- Where is it important to get people to different places and for what?
  - Not everybody wants to go along Duke Street for the same reasons.
- Creating a well connected system of streets
  - Create a sense of community language that is welcoming for mobility (PSA)
- Sense of belonging through design / building
- It seems like right now there is an intentionality to reduce access

### *Bike Rack*

- Core value / balance
- Conversation about incorporating current/emerging technology

## Table 5

### *Land Use + Design*

- Include “connection to” alongside access to
  - Connecting islands of activity
- “Balanced / various” mix of uses
- Walkable access to a variety [of uses]
- Well designed, “activates” and enhances...

### *Parks + Open Space*

- Good maintenance
- Signage + educational components
- Variety of types and sizes
- Well-integrated with neighborhood

### *Mobility + Safety*

- More “comfortable, easier” options

## Table 6

### *Mobility + Safety*

- Safety through environmental design
  - Lighting, mixed uses, open businesses)
- Personally secure “eyes on the street”

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- Safety issue at E Jordan Street bus stop at night
- ID spots for Bikeshare stations to meet “last mile”
- Comfortable (e.g. shade, trees, wide sidewalks)
- What does emerging tech mean?
- Travel choices: rolling (accessibility)
  - Scooters / micromobility
- How far will people actually walk to destinations? (expectations v. distance)
- Coordinate housing and land use around BRT stops
- Fill in / fix “white knuckle” gaps when biking
  - Complete network for biking

### *Land Use + Design*

- What “economic opportunity” are we looking for? (e.g. jobs, new businesses, spaces to lease)
- Locations for less favored uses that are still important to live near (e.g. auto shop/repair)
- Retain important uses (grocery store, variety of spaces / sizes / designs)
  - E.g. – pest control, locksmith, laundromat, martial arts
  - Older buildings as examples of variety (preservation)
- Attract missing uses
- Transition commercial uses (especially industrial) to residential
- Opportunity for large format retail / “big box” without losing urban fabric /design
- Placemaking / node, feels like a “corridor” vs. a place
  - Even pop-up places to be in parking lots
  - Creating destinations (local focus)
- What is the right scale for new development? What heights are realistic?
- Support for higher density that steps down to lower scale neighborhoods
- Variety of densities along corridor
  - Higher at transit / BRT stations

### *Bike Rack*

- How is the 15-min (1/4 mil) walk calculated?
- Is the City doing a parks/open space assessment (sf/person) as part of Duke Street Land Use Plan?
- Duke Street/N Jordan Street bus stop by the 7/11 as an anti-social hot spot

### Table 7

Top: Important to understand transitway and impact on mobility.

### *Land Use + Design*

- Importance of neighborhood-centric, human-scale design
- What is meant by “well designed?”
  - Could mean walkable, multi-modal places
- Need community gathering spaces especially along Duke Street (currently lacking)
- Currently Duke Street visibility poor at night; feels deserted along stretches
- Land use “conflicts” on east side of Duke between residential and industrial use, especially at night
  - Longevity of these industrial uses?
  - Desire for increased residential and adaptive reuse of some properties

### *Mobility + Safety*

- Desire for wider pathways for cyclists and other users
- Shared mobility options (e.g. Bikeshare, E-Scooters)
- Importance of connectivity to other parts of the City
- Corridor feels landlocked
- Would be nice to not have to rely on cars
  - Desire for car-free options
- Opportunity for infill metro station?
  - Also good to serve as catalyst for future development
- Corridor sees a lot of cut-through traffic

### *Housing*

- Importance of Preservation and Anti-Displacement Strategies
- Improve communication re: housing targets (regional)

### *Bike Rack*

- What is a neighborhood?
  - Desire for more centralized cluster to reduce reliance of “book ends”
    - Potential for anchor projects?
  - Interest in boundaries of plan
  - Interest in active recreational spaces (like Potomac Ave)

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