LUTI COMMITTEE

Downtown Area Plan Amendment - Central Platte Valley Auraria District

May 15, 2018

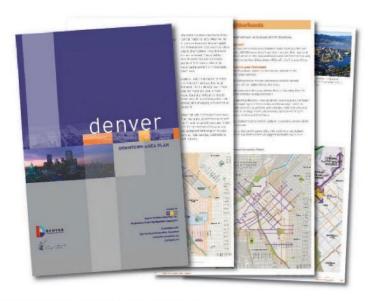


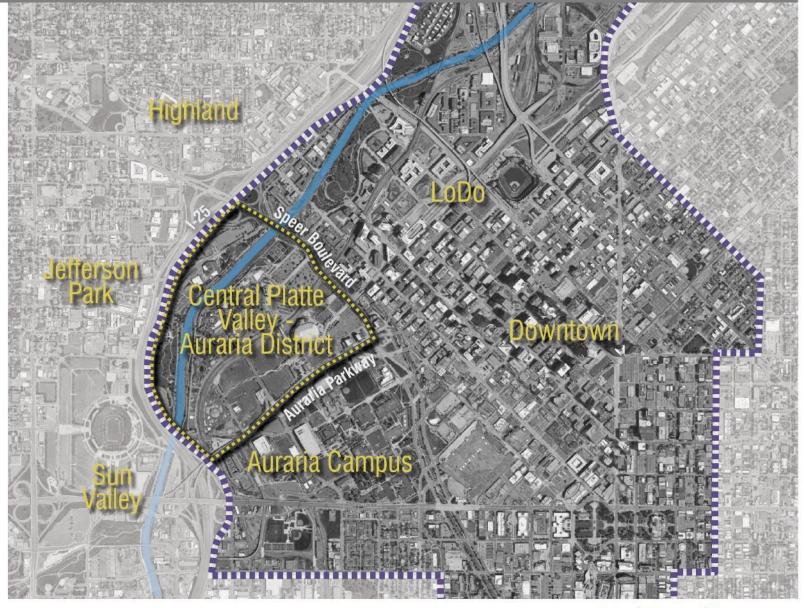


Downtown Area Plan Amendment

Downtown Area Plan (2007)

 Existing Downtown Area Plan includes the study area, but provides limited guidance or recommendations for future development of the Central Platte Valley - Auraria District





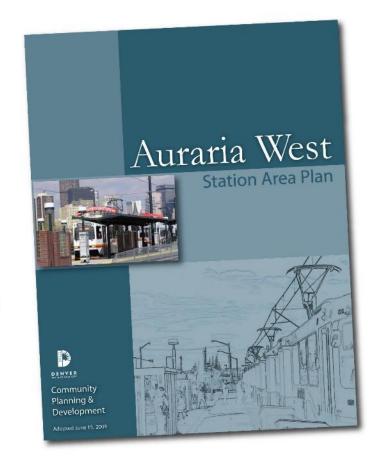


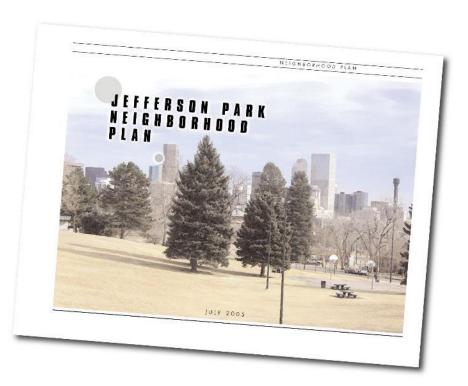
Other Amended Area Plans

Auraria West Station Area Plan (2009)

Jefferson Park Neighborhood Plan (2005)

 This Amendment supersedes portions of other amended area plans that include the Central Platte Valley – Auraria District.







Central Platte Valley - Auraria District

Context

- Plan Area is bound by Speer Boulevard, Auraria Parkway, and I-25
- Plan Area includes the Pepsi Center, Elitch Gardens, Downtown Aquarium, and Children's Museum
- The Consolidated Main Line (CML) and a mile of the South Platte River cut through the plan area





Central Platte Valley - Auraria District

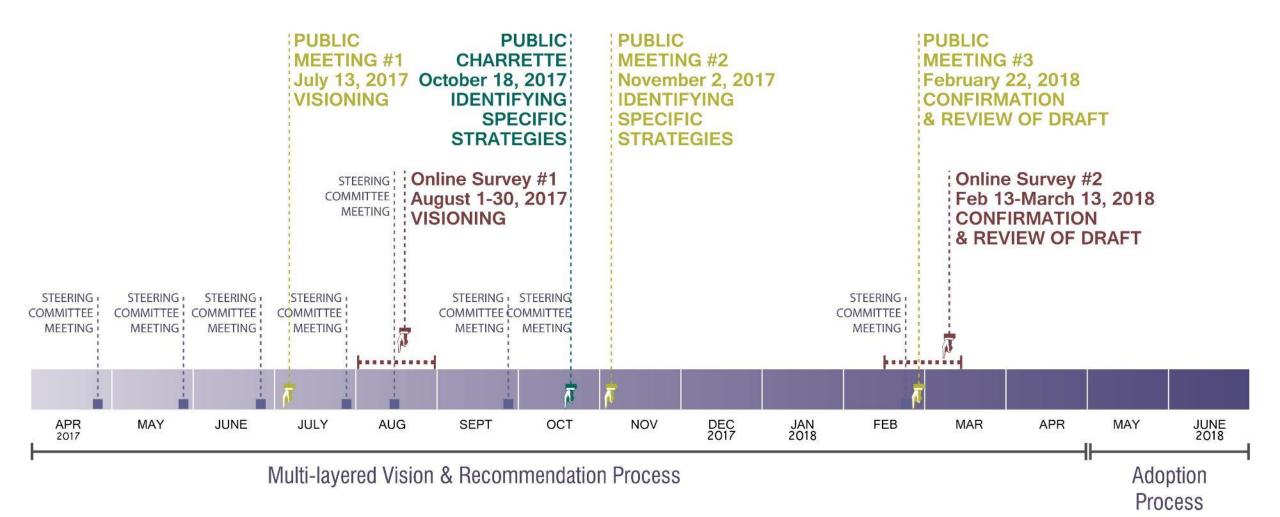
Over 60 Acres of Surface Parking Lots

- Superblocks with little spatial definition within the plan area
- Industrial History





Planning Process & Public Outreach





Planning Process & Public Outreach

Coordination with Local Groups

- Various boards of the Downtown Denver Partnership
- Auraria Higher Education Center Board
- Jefferson Park United Neighbors and Sloan's Lake Neighborhood Association
- La Alma-Lincoln Park Neighborhood Association
- Highland United Neighbors Inc.
- Federal Boulevard Partnership public in partnership with Jefferson Park United Neighbors
- Lower Downtown Neighborhood Association
- 1143 & 1127 Auraria Parkway residents
- Urban Land Institute
- Inter-Neighborhood Cooperation

CPD Newsletter

(Over 3,700 subscribers)

- April 6, 2018
- February 14, 2018
- December 4, 2017
- October 12, 2017
- June 30, 2017

Instagram

(More than 1,000 followers)

- March 6, 2018 survey
- February 20, 2018 public meeting
- February 13, 2018 draft amendment
- February 8, 2018 public meeting
- January 11, 2018 public meeting
- · December 21, 2018 public meeting
- · December 20, 2018 public meeting
- December 6, 2017 public meeting
- October 26, 2017 public meeting
- October 6, 2017 public meeting
- August 14, 2017 survey
- July 11, 2017 public meeting
- June 29, 2017 first public meeting

Twitter

(More than 4,300 followers)

- March 6, 2018 survey
- February 20, 2018 draft and meeting
- February 13, 2018 draft and meeting
- February 8, 2018 draft amendment
- January 11, 2018 public meeting
- December 22, 2017 public meeting
- December 6, 2017 public meeting
- October 30, 2017 public meeting
- October 26, 2017 public meeting
- October 19, 2017 public meeting
- October 6, 2017 save the date
- August 22, 2017 survey
- August 17, 2017 survey
- August 14, 2017 survey
- July 11, 2017 meeting reminder
- June 29, 2017 public meeting notice





Public Feedback

Strengths

- The South Platte River
- Light rail stations
- Proximity to downtown and surrounding neighborhoods

Weaknesses

- Lacks connectivity
- Surface parking lots

Opportunities

- Great downtown neighborhood
- Create multimodal connections
- Use best practices and innovative design solutions

Threats

- Environmental threats
- Future development doesn't realize potential









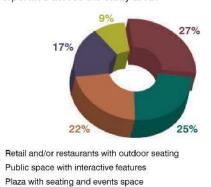
Figure 1,12: Threats Diagram



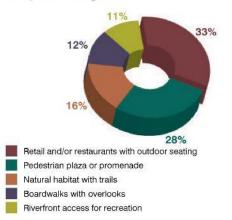


Public Feedback

Which type of public space is most important to you to be incorporated across the study area?



Which type of public space is most important to you to be incorporated along the river?

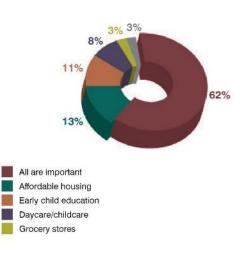




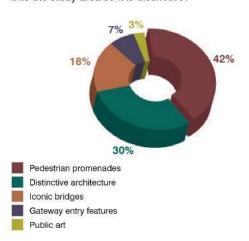
What would attract families to live here?

Park with turf grass and space to recreate

Small pocket parks



Of these assets, which are most important to incorporate into the study area so it is distinctive?









Vision Elemer	nt Topics			
Prosperous	Walkable	Diverse	Distinctive	Green
A1. The Downtown of the Rocky Mountain Region	B1. An Outstanding Pedestrian Environment	C1. Downtown Living	D1. District Evolution	E1. An Outdoor Downtown
A2. Energizing the Commercial	B2. Building on Transit	C2. A Family-Friendly Place	D2. Connecting Auraria	E2. A Rejuvenated Civic Center
Core A3. A Comprehensive Retail	B3. Bicycle City	C3. Embracing Adjacent Neighborhoods	D3. Downtown's New Neighborhood: Arapahoe Square	E3. Sustainable Use of Resources
Strategy	B4. Park the Car Once	C4. An International Downtown	D4. Variety of Building	E4. Vibrant Parks and Public Spaces
A4. Clean and Safe	B5. Grand Boulevards	C5. Diverse Housing Options	Intensity	E5. South Platte River
A5. Land Use	B6. Connected, Multimodal Street Network	C6. Support a Diverse Community	D5. High Quality Design	E6. Resilient Infrastructure
A6. Access to Economic Opportunity	B7. A Place for Pedestrians		D6. Branding and Identity	E7. Environmental Conditions
	B8. Robust Bicycle Network			
	B9. Mobility Hub			
	B10. Transportation Demand Management			

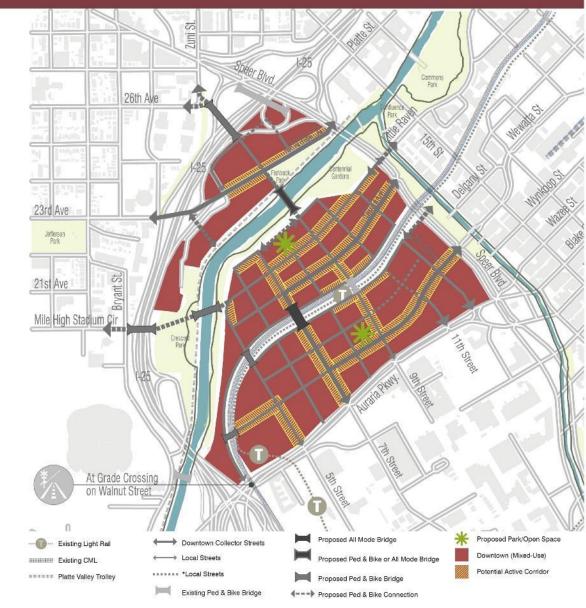




A Prosperous City

Land Use & Access to Economic Opportunity

- Encourage a mix of uses
- Promote a specific variety of uses that create an active, livable neighborhood
- Locate active uses on the ground floor across the plan area and in strategic locations to ensure accessible and walkable streets
- Promote diverse businesses, amenities, and commercial services
- Explore economically advantageous clustering of complementary uses that relate to existing uses in the plan area, Downtown, and in surrounding neighborhoods





Connected, Multimodal Street Network

Recommendation Highlights:

 Extend the existing street grid across the plan area to create a connected multimodal network

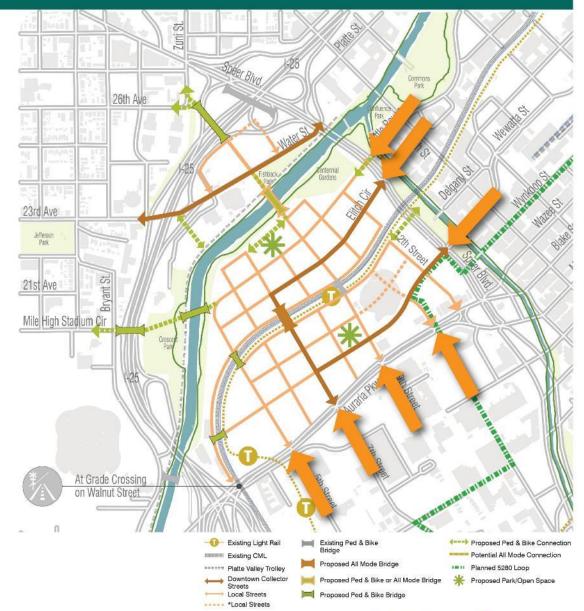




Connected, Multimodal Street Network

Recommendation Highlights:

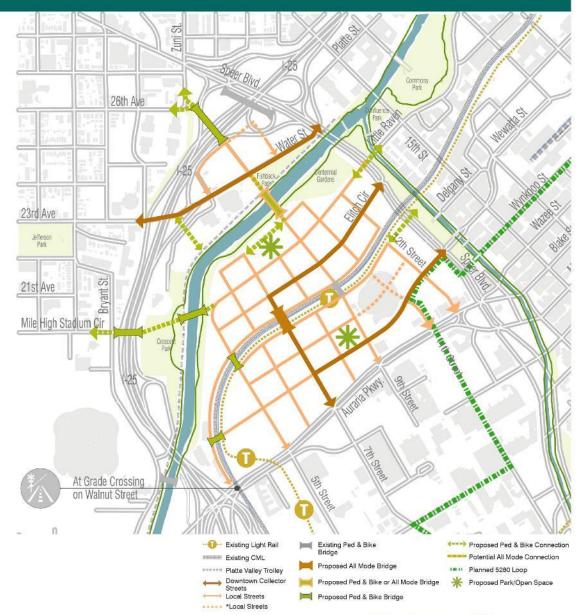
 Extend the existing street grid across the plan area to create a connected multimodal network





Connected, Multimodal Street Network

- Extend the existing street grid across the plan area to create a connected multimodal network
- Develop an intimate block size to promote walkability
- Provide new connections to and within the plan area to complete the mobility network

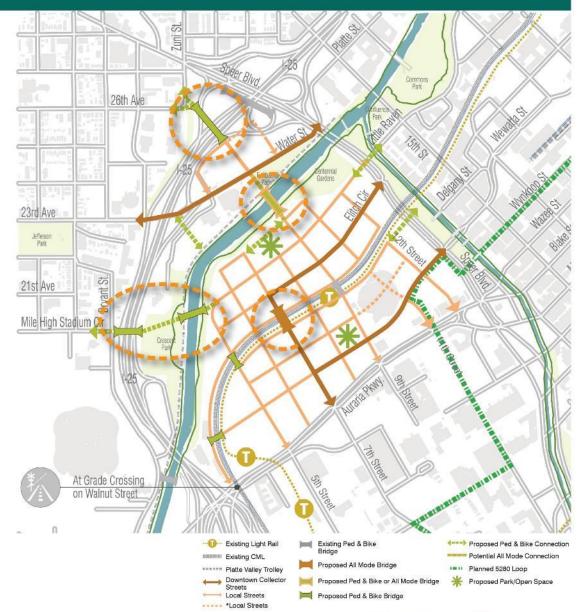






Connected, Multimodal Street Network

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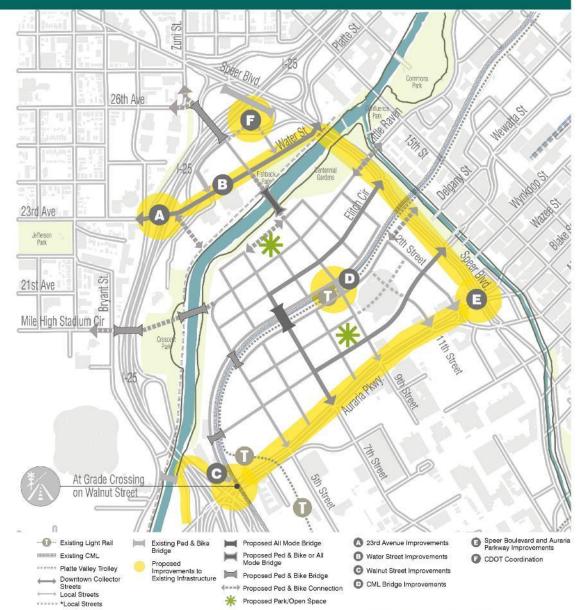




Connected, Multimodal Street Network

Recommendation Highlights:

 Update existing facilities to reflect the desired character and function

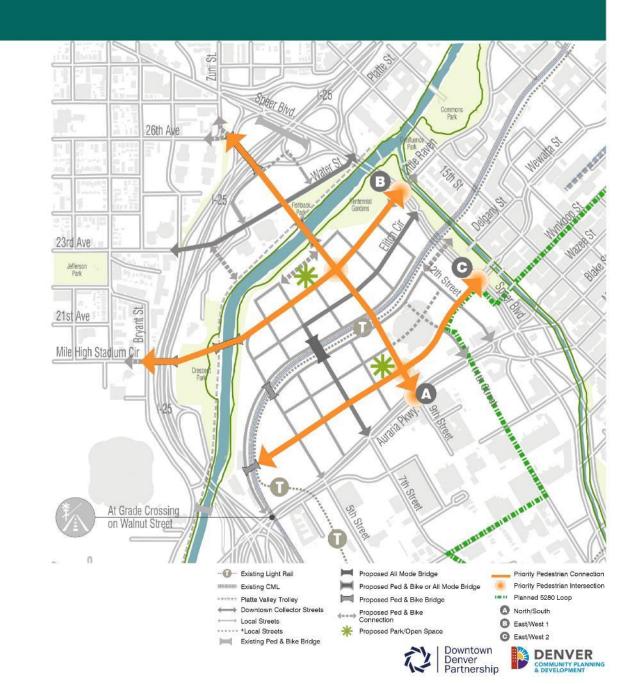






A Place for Pedestrians

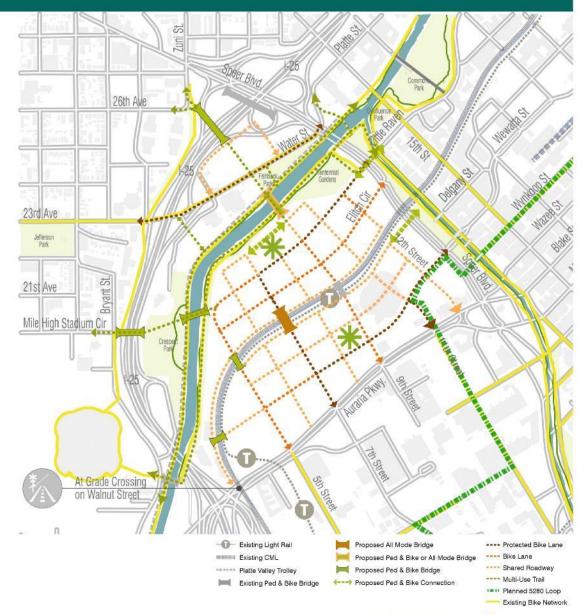
- Create a comprehensive pedestrian network
- Designate and enhance priority pedestrian connections and intersections



A Robust Bicycle Network

Recommendation Highlights:

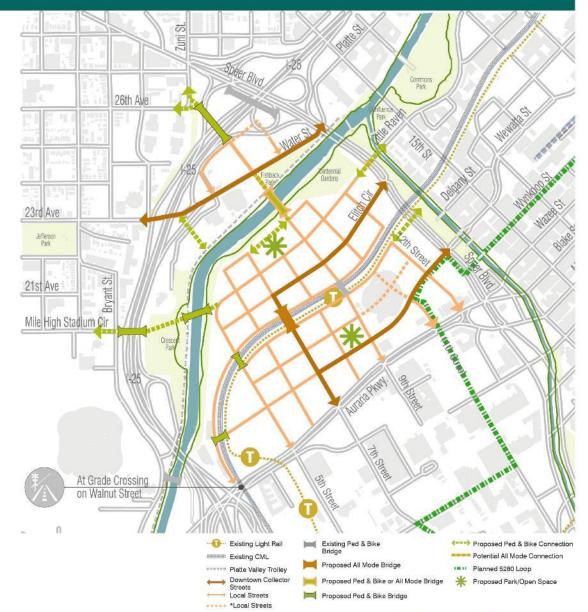
 Provide comprehensive bicycle facilities and connect to existing bicycle facilities





Transportation Demand Management & Mobility Hub

- Require Transportation Demand Management, including establishing parking maximums
- Establish mobility hubs around existing light rail stops





A Diverse City

Diverse Housing Options & Support a Diverse Community

- Provide a variety of market-rate and affordable housing to accommodate diverse households and incomes
- Ensure that housing is appropriately located throughout the plan area and that affordable housing is dispersed throughout the plan area
- Offer services and facilities that support families
- Provide amenities and facilities that support seniors and people with disabilities
- Explore strategies to attract a diverse group of residents, businesses, employees, and visitors





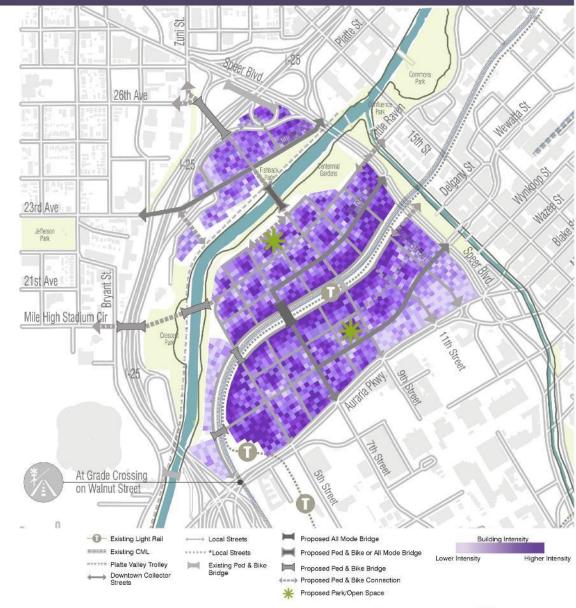






Variety of Building Intensity

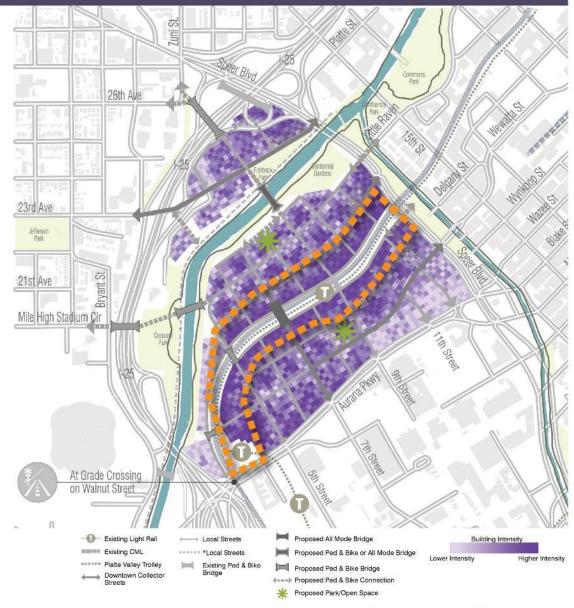
- Adopt new or updated zoning standards to require a variety of building intensities
- Calibrate allowed building height and intensity by context





Variety of Building Intensity

- Adopt new or updated zoning standards to require a variety of building intensities
- Calibrate allowed building height and intensity by context
 - Highest intensity near the CML and light rail stations

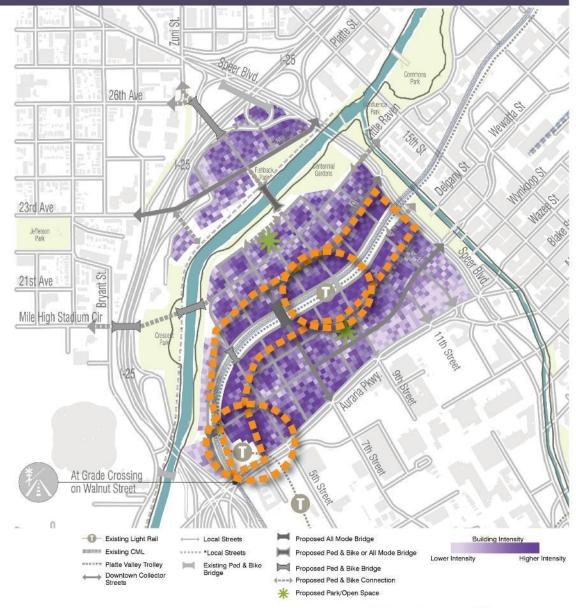






Variety of Building Intensity

- Adopt new or updated zoning standards to require a variety of building intensities
- Calibrate allowed building height and intensity by context
 - Highest intensity near the CML and light rail stations





Variety of Building Intensity

- Adopt new or updated zoning standards to require a variety of building intensities
- Calibrate allowed building height and intensity by context
 - Lowest intensity near the river and existing buildings

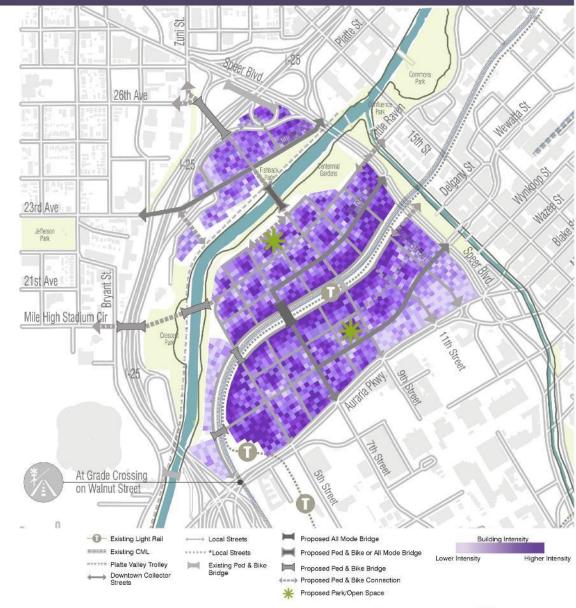






Variety of Building Intensity

- Leverage increases in allowed building intensity to promote community benefits
- Ensure a minimum intensity of development by establishing minimum building intensity requirements





High Quality Design

- Adopt design standards and guidelines and implement a design review process to promote high quality design
 - Pedestrian-oriented street frontage
 - Distinctive and human-scale building design
 - Minimize visual impacts associated with vehicles
 - Streetscape, landscape, and public space standards that contribute to the character of the public realm
- Development adjacent to the South Platte River should respect the river













A Green City

Vibrant Parks and Public Spaces & the South Platte River

- Create new designated parks and open space
- Establish opportunities for existing and new parks to accommodate a variety of activities and programs yearround
- Contribute to a green public realm through enhanced tree canopy coverage and landscaping
- Activate parks and open space edges
- Create an enhanced green zone along the river
- Protect the river as a natural resource and coordinate all improvements
- Address stormwater and implement sustainable green infrastructure





A Green City

Resilient Infrastructure & Environmental Conditions

- Embrace ways to efficiently use resources and reduce waste
- Use resilient materials and components and build development with an enduring life-cycle
- Address environmental contamination to allow for mixed-use development
- Address the floodplain within the plan area
- Implement best practices to address the proximity of the freight rail to proposed mixeduse development

















Moving Forward

Plan Priorities

- Address environmental cleanup of contaminated land
- Coordinate environmental remediation of the South Platter River, while addressing flood control capabilities
- · Provide affordable housing on site
- Improve upon existing mobility and connectivity networks
- · Improve upon existing public parks, open spaces, and trail connectivity
- Provide new mobility connections
- Provide new parks and public spaces
- Provide retail goods and services near light rail stations and active corridors
- Encourage development of uses that appeal to a variety of household types, including families and the elderly











1. Plan Consistency

- Denver Comprehensive Plan 2000
- Blueprint Denver (2002)
- Jefferson Park Neighborhood Plan (2005)
- Downtown Area Plan (2007)
- Auraria West Station Area Plan (2009)

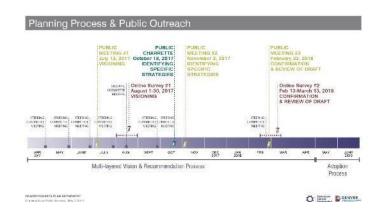
The Downtown Area Plan Amendment recommendations are aligned and consistent with relevant plans.





2. Inclusive Public Process

The Downtown Area Plan Amendment was developed through an inclusive public process.







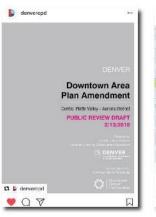




















3. Long-Term View

- The Downtown Area Plan Amendment establishes a vision framework that will guide change in the plan area for the next 20+ years.
- Plan implementation takes place over the course of many years, and for large underdeveloped areas, the plan may take shape in multiple phases.

The Downtown Area Plan Amendment encompasses an appropriate long-term view.

















Staff Recommendation

Planning Board approved the Plan Amendment with the condition that the document be edited for clarity and correctness.

Based on the findings that the Plan Amendment is consistent with the Denver Comprehensive Plan and applicable supplements, an inclusive public process was utilized, and the plan includes a long-term view, staff recommends City Council approval.



















