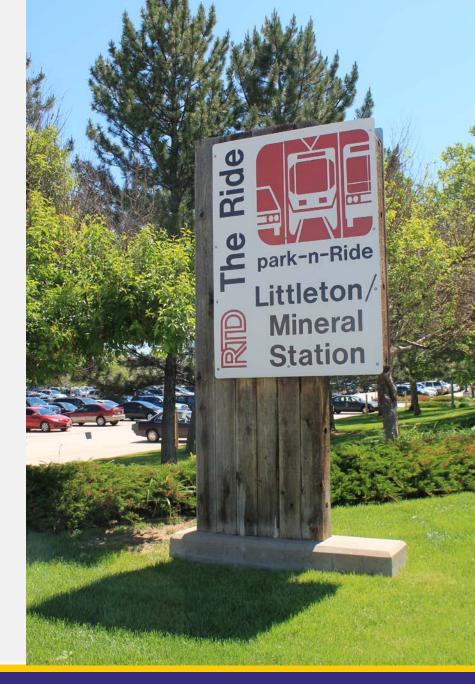


Littleton Mineral Station Area Master Plan Planning Board | August 22, 2016 P.U.M.A. | DIG Studio | FHU | Starboard | Place Matters | Stream | Walker Parking

Agenda

1. Overview

- Purpose
- Schedule
- Site Influences
- Station Area Master Plan Vision
- Market Assessment Conclusions
- 2. Framework Diagrams
- 3. Near-term Recommendations
- 4. Draft Plan Document Outline
- 5. Next Steps





Project Purpose

To shape the land use, circulation, and open space on and around the Mineral Station park and ride.



SCHEDULE MINERAL STATION AREA MASTER PLAN 2016 (REV 7-28-16)				
1: Initiation, Existing Conditions, Market Assessment	2: Visioning	3: Synthesis	4: Draft Plan	5: Final Plan
JAN - FEB	MARCH - APRIL	MAY - JUNE	JULY - AUGUST	SEPT - OCT
Site orientation, review existing plans and provide base mapping Existing conditions analysis Interviews/Focus group meetings (Jan 26) Begin market assessment Feo 9 City Council update	Final market assessment Identify additional commuter and private parking needs Neighborhoons kick-off workshop with visioning exercise (Harch 16) Prepare draft vision and principles Station Advisory Group meeting (April 20)	Preliminary land use, multimodal circulation, urban design, street and site plan framework and concepts Community meeting to obtain feedback on alternatives (June 2) Landowner developer round-table (June 8) Joint Council/Planning Board study session / charrette (June 28) Prepare outline for draft plan document	Prepare landuse, circulation, urban design, street and site plan concepts MSAG (July 15) Community meeting to obtain feedback on site options (July 26) Refine site plan options Prepare draft plan with policies, design, implementation, and financing recommendations Community Open House/ Planning Board/MSAG Joint Study Session Review site options (August 22)	Refine draft plan and site options based on community, staff, and planning board input Planning Board/MSAG for final plan review Revise final plan City Council adoption
Phase Completed	Phase Completed	Phase Completed		

Study Area & Site Influences

- Open space river and parks
- Proximity to trails
- Traffic
- Connectivity
- Land availability











Vision

"The River" | Celebrate the major open space asset of the South Platte River park system by providing balanced pedestrian and bicycle access while preserving and protecting this unique regional resource.

"The Train" | Leverage the underlying real estate asset of the RTD Park-n-Ride by encouraging high-quality mixed-use development near high frequency light rail.

"Town Brand" | Preserve and enhance the dynamic character and **brand identity of Littleton** while improving the city's competitive advantage within the region.

"Connect" | Improve pedestrian, bicycle, and vehicular access to and from the Park-n-Ride and light rail station while minimizing congestion.

"Value Capture" | Partner with adjacent land owners to create a special place that leverages the environmental qualities of the area with unique, Colorado-focused outdoor recreation, food, and health and wellness business opportunities.

Market Driven Scenario vs. Value Capture Scenario

Private sector most likely to deliver under existing market conditions:

Distinctive transit and recreational attributes that could enhance its value in the marketplace - most likely require significant public vision and involvement to achieve.

- Market-rate rental multifamily housing, mid and upscale 1 and 2 bedroom units
- Retail large format general merchandise
- Modest demand for grocery, restaurant, and entertainment.
- Office demand difficult to judge
- Other nearby locations appear better suited to industrial

Potential to create a signature Transit Oriented **Development (TOD)**

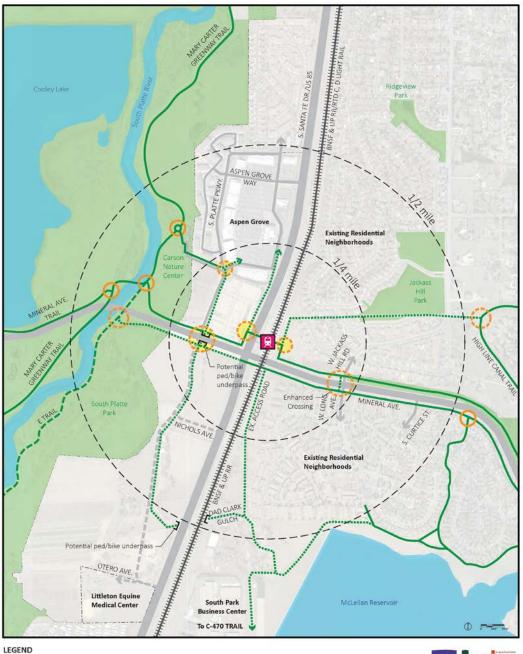
Consider a "reverse commute" where people living along the transit line come to Mineral Station for appealing work opportunities:

- **Recreation Manufacturer/Retailer**
- Health and Wellness Campus
- Outdoor Retailer(s) and Testing Amenity

Pedestrian & Bike Framework







EXISTING PARKS AND OPEN SPACE

EXISTING PAVED PED/BIKE TRAILS

RECOMMENDED PED/BIKE TRAILS

EXISTING SOFT TRAIL

WATER

EXISTING TRAIL CONNECTION

PED/BIKE GATEWAY

RECOMMENDED TRAIL CONNECTION

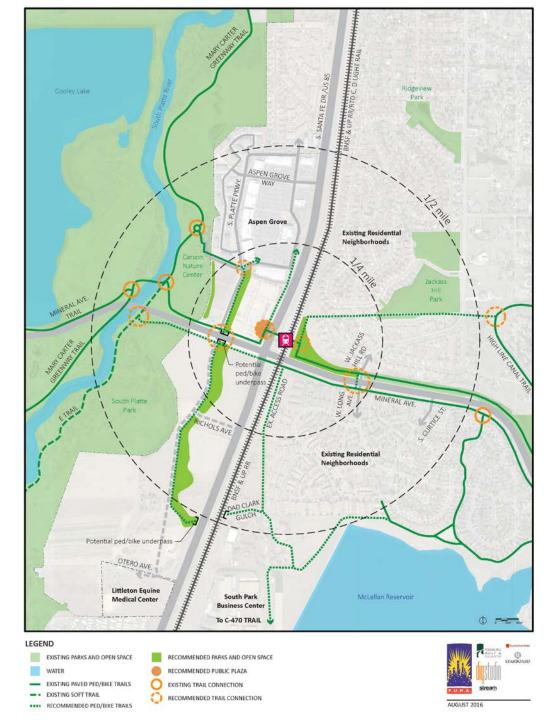




Open Space Framework







Streets Framework







WATER

EXISTING STREETS

RECOMMENDED NEW STREETS

0

EXISTING SIGNAL

ENHANCED STREETS

PROPOSED FUTURE SIGNAL



Building Frontages Framework





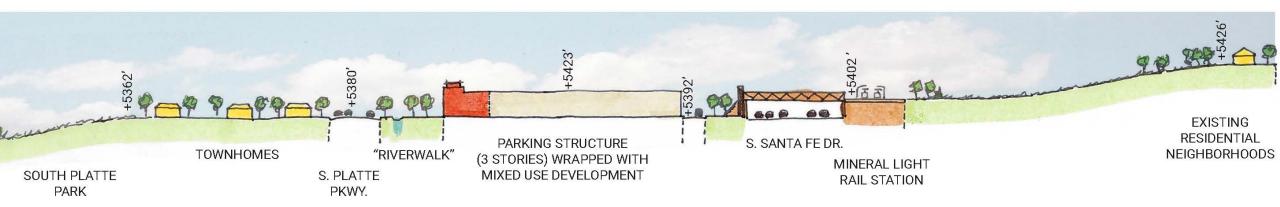


== RECOMMENDED NEW STREETS



AUGUST 2016

Conceptual Site Section



MINERAL STATION AREA MASTER PLAN

Near Term Recommendations









- EXISTING TRAILS
- RECOMMENDED TRAIL CONNECTIONS
- NEAR TERM IMPROVEMENTS



AUGUST 2016





Draft Plan Outline

I. Introduction/Background

- A. Master Plan Background and Purpose
- B. Planning Process
- C. Document Overview

II. Existing Conditions

- A. Station Area Overview
- B. Recent and Planned Projects
- C. Assets
- D. Challenges and Opportunities

III. Market Assessment Summary

- A. Summary of Development Opportunities
- B. Market Driven Scenario
- C. Value Capture Scenario

IV. Vision

V. Planning Framework and Principles

VI. Land-use and Urban Design Framework

- A. Public Realm
 - 1. Vehicular and Transit Circulation
 - 2. Open Space
 - 3. Pedestrian and Bicycle Circulation
 - 4. Wayfinding
- B. Private Realm
 - 1. Residential
 - 2. Light Industrial
 - 3. Retail
 - 4. Office
 - 5. Urban Design

VII. Implementation

- A. Zoning and Policy Recommendations
- B. Public Private Partnership
- C. Districts

VIII. Appendices

- A. Market Assessment
- B. Stakeholder, Community, and Focus Groups Summary
- C. Developer Forum summary

Next Steps

- Sept Edits to document/framework plans
- Sept Planning Board/MSAG Study Session draft plan review
- Oct / Nov
 City Council Final Adoption



Questions and Discussion

