Englewood, Colorado



Englewood Station/CityCenter Redevelopment, Revitalization, and Reinvention Virtual Public Meeting

April 27, 2021

CityCenter Redevelopment, Revitalization, and Reinvention: Meeting Format and Instructions

Format: Power Point Presentation (~60 min.) followed by Questions and Group Discussion

Meeting is being recorded and will be posted on the City of Englewood Meetings Portal.

Meeting attendees may enter questions into the chat box at any time. Questions in the chat box will be addressed at the beginning of the Questions and Discussion segment. Staff will start by going through each of the questions asked in the chat box.

Staff will then open up the floor to allow the audience to give verbal feedback on the information presented this evening.

Please use the "Raise Hand" icon to signal to the meeting moderator that you would like to make a comment. Wait for the meeting moderator to call your name. Each audience speaker will be allocated three minutes of speaking time.

Please visit our project webpage for more information:

www.engaged.englewoodco.gov/citycenter-redevelopment

Questions can also be submitted anytime by phone or email:

John Voboril 303-783-6820 jvoboril@englewoodco.gov

CityCenter Redevelopment, Revitalization, and Reinvention: Meeting Agenda and Presenters

Introduction	Brad Power, CD Director
Site History	John Voboril, Sr. Planner
Site History – Planner/Architect's Perspective	Bill Moon & Sarah Komppa, Tryba Architects
CityCenter Redevelopment - Why	Dan Poremba, Chief Redevelopment Officer
Local Transit Oriented Development – Planner/Architect's Perspective	Bill Moon & Sarah Komppa, Tryba Architects
Recent Steps Toward Redevelopment	Dan Poremba, Chief Redevelopment Officer
Recent Steps Toward Redevelopment – Planner/Architect's Perspective	Bill Moon & Sarah Komppa, Tryba Architects
Recommended Rezoning Strategy	John Voboril, Sr. Planner
Questions and Discussion	All

CityCenter Redevelopment, Revitalization, and Reinvention: Introduction by Brad Power, Englewood Community Development Director 4



CityCenter Redevelopment, Revitalization, and Reinvention: Site History

ENGLEWOOD CITY PARK: ZONED R-1-A (SINGLE FAMILY)

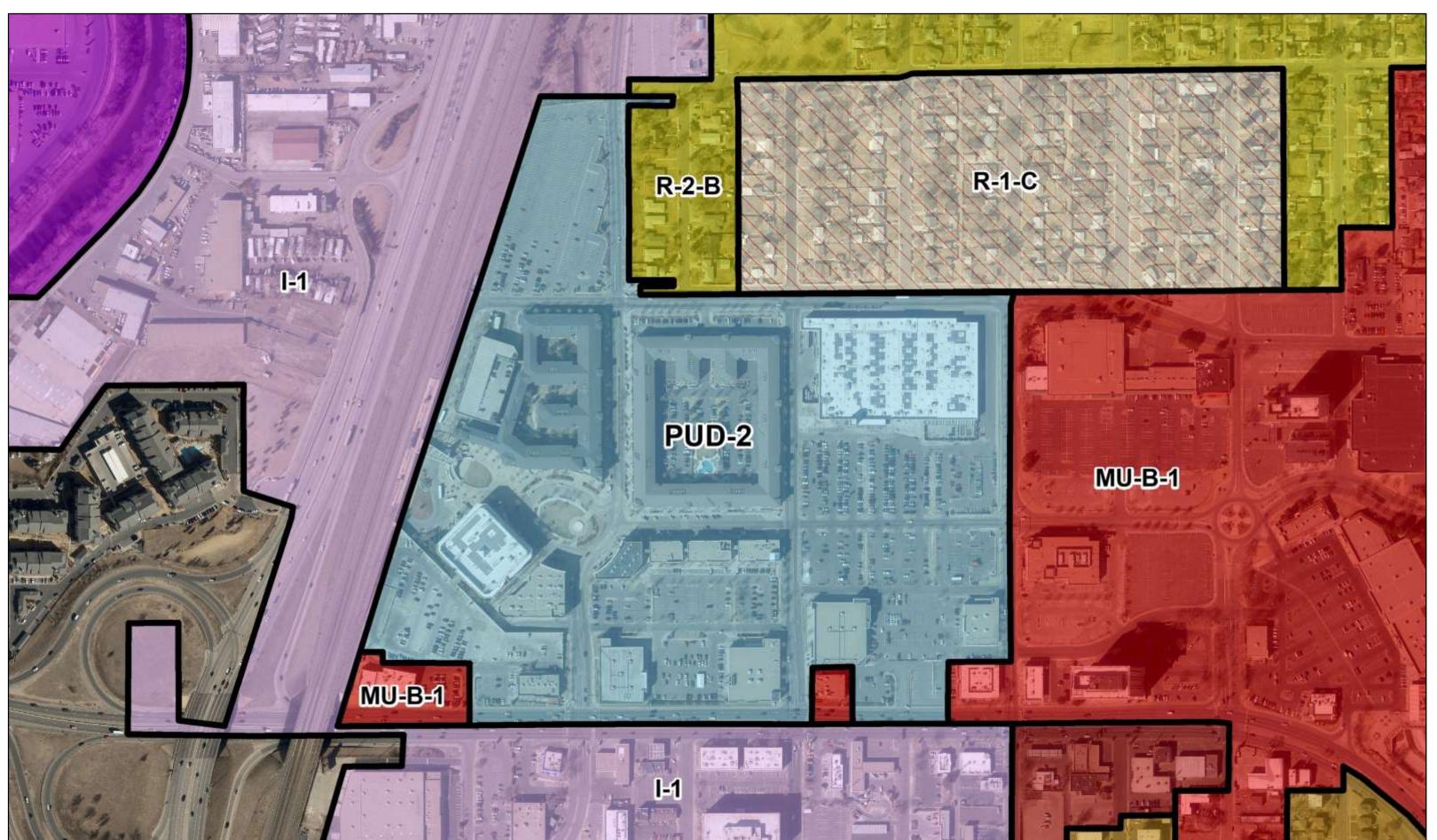


CINDERELLA CITY MALL: ZONED B-1 (BUSINESS)



CityCenter Redevelopment, Revitalization, and Reinvention: Site History

ENGLEWOOD CITYCENTER: ZONED PUD (PLANNED UNIT DEVELOPMENT)



CityCenter Redevelopment, Revitalization, and Reinvention: Site History







Opened in conjunction with the Southwest Light Rail Extension in year 2000

Metro Denver's first Transit-Oriented Development (TOD) ~ 1 M SF

- 438 residential units
- Civic Center: government offices, library, cultural arts
- Office
- Big Box Retail: Walmart, Ross, Office Depot, Petco, Sports Authority
- park-n-Ride: 910 shared spaces

Special Features

- Public plaza featuring fountain, sculptures
- Small format retail/office Main Street

CityCenter Redevelopment, Revitalization, and Reinvention: Site History – Planner/Architect's Perspective

SPECIAL GUEST PRESENTER:

Tryba Architects

1. History of Englewood City Center



CINDERELLA CITY SHOPPING MALL, 1968





HAND RENDERING STUDY, MUSEUM OF OUTDOOR ARTS



EARLY MASTER PLAN (NOT IMPLEMENTED)



RTD TRANSIT FACILITY STUDY MODEL



THE ROCKY MOUNTAIN NEWS, MARCH 5, 2000

CityCenter Redevelopment, Revitalization, and Reinvention: CityCenter Redevelopment – Why



RECENT EVENTS AND TRENDS CONTRIBUTING TO DECLINE

- Personal shopping preference changes, trend toward online purchases.
- As consumer tastes changed, there was not enough density or mix of uses to keep CityCenter viable as an attractive people place.
- Many other newer TOD locations became available (competition).
- Former Weingarten Realty property foreclosed on in August of 2018.
- Long term vacancies fronting plaza and next to Harbor Freight.
- Fitness building vacated spring of 2020, Office Depot closing April 2021.
- Englewood Marketplace and Englewood Plaza to the east also experiencing vacancy issues, (additional vacancies expected soon).

CityCenter Redevelopment, Revitalization, and Reinvention: CityCenter Redevelopment – Why



REDEVELOPMENT GOALS

- Reverse the negative impacts of a downwardtrending, dated, low-density, retail-focused center.
- Add hotel, office and residential uses and density to an under-developed area that has lost its appeal and financial sustainability.
- Support a revitalized Central Business District (in tandem with the new DDA).
- Increase sales and property taxes and generate other
 City revenues (City receives no current revenues for the value of its real estate interests).
- Help retain and attract Englewood employers, residents and downtown retailers and restaurants.

CityCenter Redevelopment, Revitalization, and Reinvention: Local Transit Oriented Development – Planner/Architect's Perspective

SPECIAL GUEST PRESENTER:

Tryba Architects

2. Transit Oriented Development Potential

- Transit Oriented Development catalyzes neighborhood investment
- Vibrant mix of land uses support placemaking, activity and energy
- Density is needed to activate open spaces and support retail amenities









CityCenter Redevelopment, Revitalization, and Reinvention: **Local Transit Oriend Development – Planner/Architect's Perspective**

SPECIAL GUEST PRESENTER:

Tryba Architects

2. TOD Comparisons Alameda Station









CityCenter Redevelopment, Revitalization, and Reinvention: Local Transit Oriented Development – Planner/Architect's Perspective

SPECIAL GUEST PRESENTER:

Tryba Architects

2. TOD Comparisons Broadway Station









CityCenter Redevelopment, Revitalization, and Reinvention: Local Transit Oriented Development – Planner/Architect's Perspective

SPECIAL GUEST PRESENTER:

Tryba Architects

2. TOD Comparisons Belleview Station

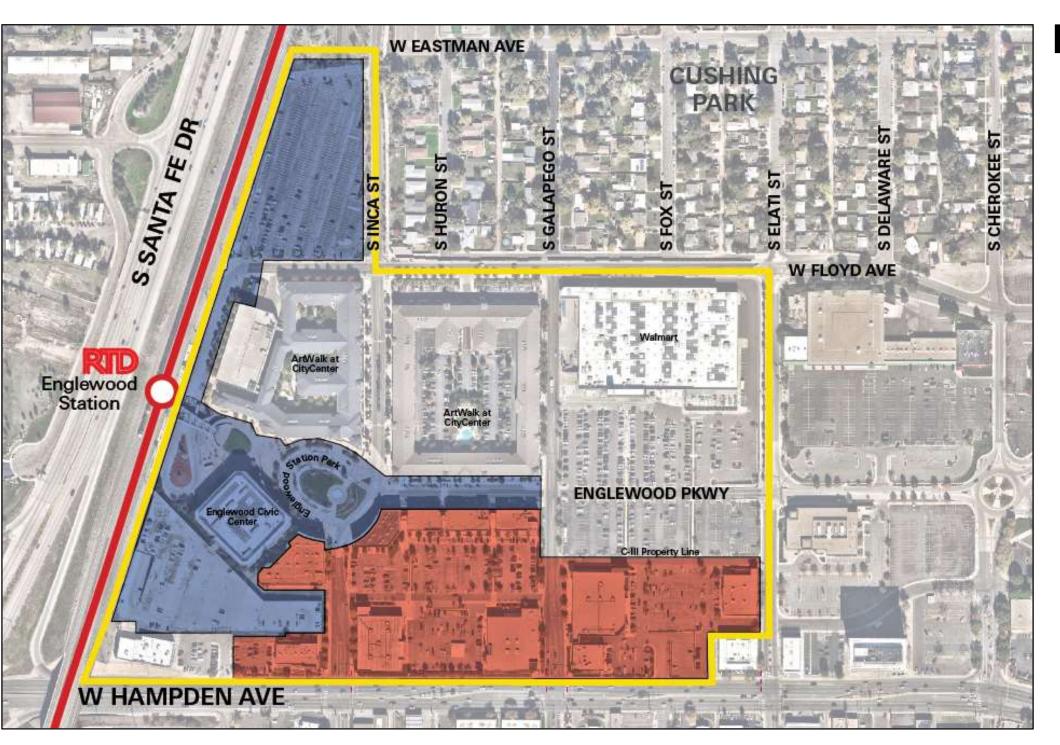








CityCenter Englewood Redevelopment Planning and Zoning Regulations: Recent Steps Toward Redevelopment



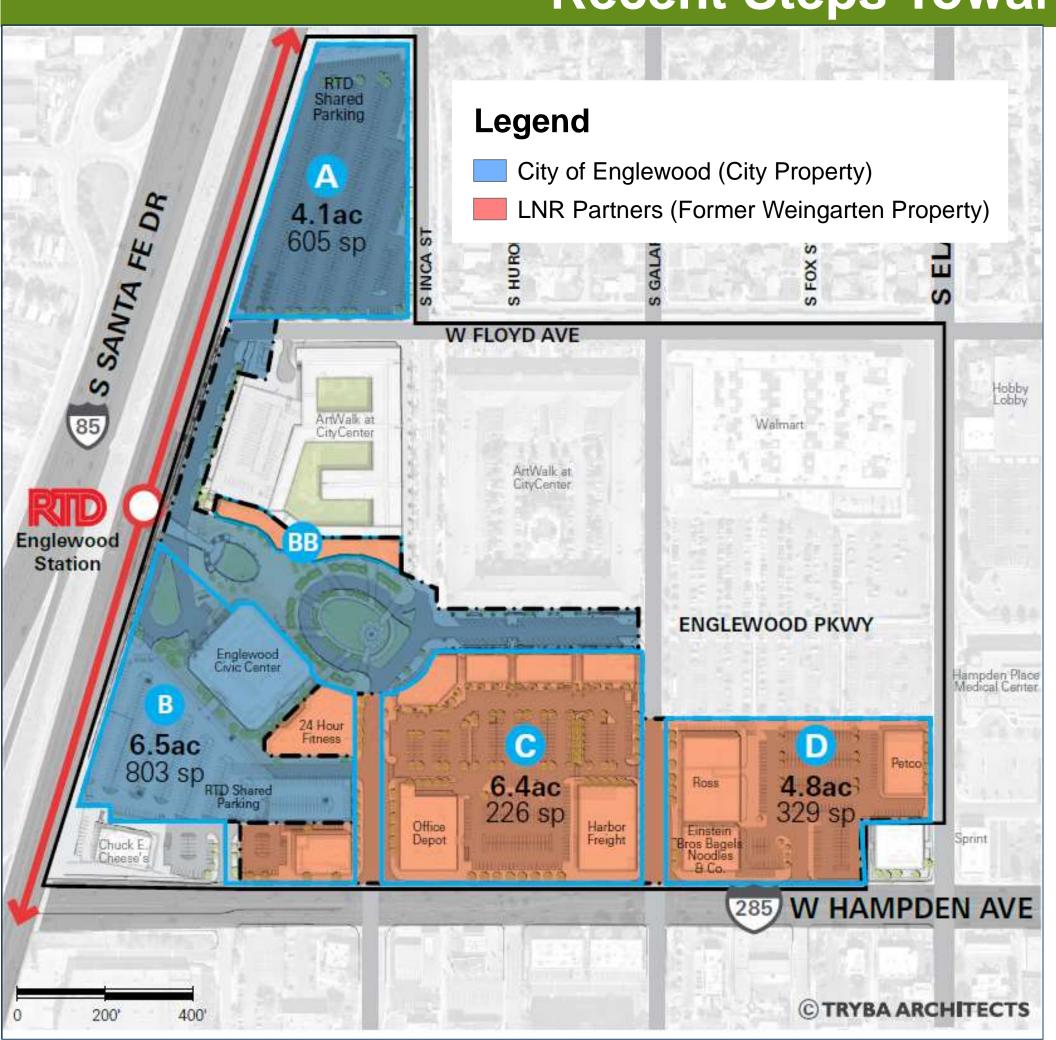
Legend

- City of Englewood (City Property)
- LNR Partners (Former Weingarten Property)

PRELIMINARY DEVELOPMENT AGREEMENT (PDA)

- Combined City Property and Former Weingarten Property = 22 acres.
- Weingarten property foreclosure, bond holders role - LNR Partners.
- Selection of SKB as the City's Master Developer for the "City Property" (Followed 1-year competitive selection process).
- Preliminary Development Agreement (PDA) approved by Council on June 1, 2020 and extended on April 19, 2021
- Working toward and overall redevelopment plan and Master Development Agreement

CityCenter Redevelopment, Revitalization, and Reinvention Project: Recent Steps Toward Redevelopment

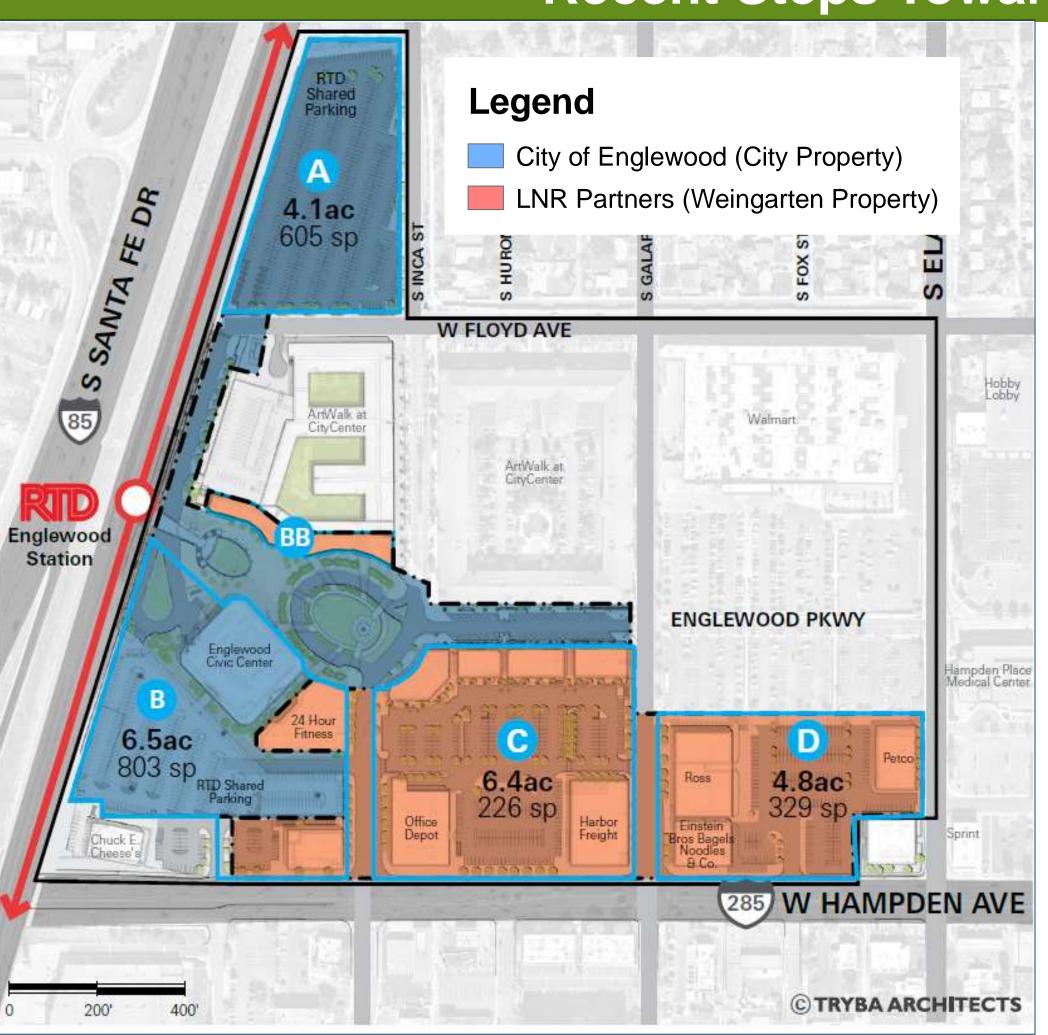


FRAMEWORK AGREEMENT

Council authorized staff (October 12, 2020) to begin drafting Framework Agreement between the City and LNR Partners (former Weingarten property). The Framework Agreement will address three key elements:

- 1. Termination of the underlying ground lease to facilitate the transfer of fee simple interest in the former Weingarten property to three future buyers, including SKB (4 key parcels).
- 2. Rezoning CityCenter from PUD to MU-B-1.
- 3. Council's preliminary endorsement of a 350+/-multi-unit residential project on the south half of Block C (Office Depot-Harbor Freight).

CityCenter Redevelopment, Revitalization, and Reinvention Project: Recent Steps Toward Redevelopment



FRAMEWORK AGREEMENT

- Without the Framework Agreement commitment, LNR Partners would have attempted to lease current vacancies and then sell property as an as-is income property.
- The new leases would take the property out of play for redevelopment for 10-25 years and the City would have little control over this key property.
- The ground lease termination will encourage the redevelopment of a larger portion of CityCenter with an updated mix of uses and improvements.

SPECIAL GUEST PRESENTER:

Tryba Architects

3. Existing Site Plan



SPECIAL GUEST PRESENTER:

Tryba Architects

3. Site Redevelopment Potential











SPECIAL GUEST PRESENTER:

Tryba Architects

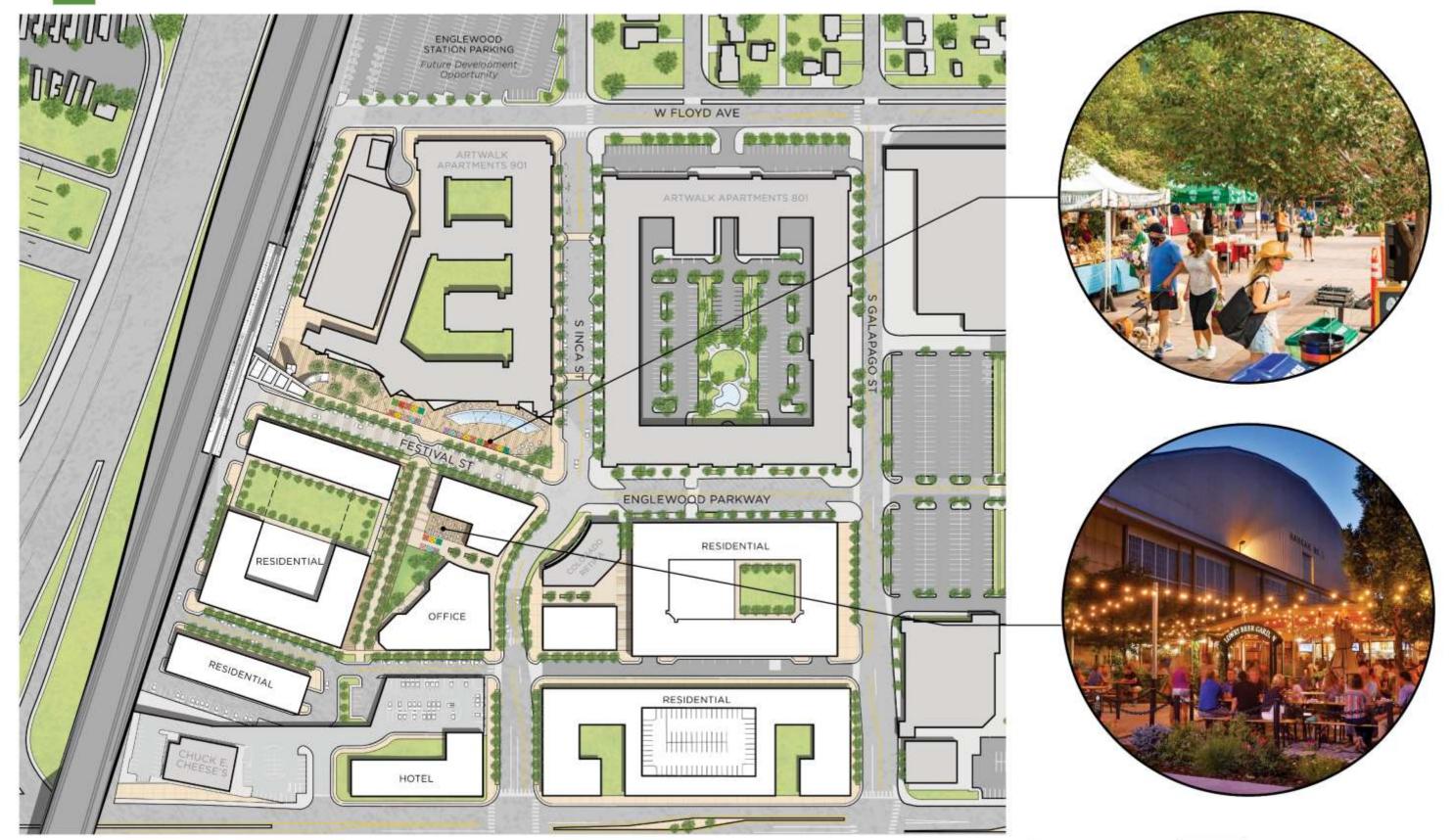
3. Future Vision



SPECIAL GUEST PRESENTER:

Tryba Architects

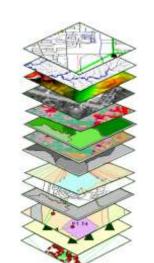
3. Future Vision Open Spaces



CityCenter Redevelopment, Revitalization, and Reinvention Project: Recommended Rezoning Strategy



- 1. MU-B-1 Text Amendments
 - Land Use Hotel
 - Land Use Ground Floor Commercial



- 2. Formal base district rezoning from current Planned Unit Development (PUD) to MU-B-1
- 3. Create an evolving Transit Station Area (TSA) Overlay District that provides City representatives the flexibility to negotiate proposed site plans. Critical parameters needed to be specified:
 - Residential Density and Parking
 - Commercial Parking
 - Building Height



Text amendments and formal base district rezoning/TSA overlay district processed as two concurrent cases.

CityCenter Redevelopment, Revitalization, and Reinvention Project: Recommended Rezoning Strategy: MU-B-1 Text Amendments



LAND USES - HOTEL

- SKB interested in the possibility of a hotel
- MU-B-1 zoning does not permit hotels as an allowed use
- Review of past Englewood zoning codes reveal that hotel use regulations have varied considerably over time:

1940: R-3

1955: C-1, C-2

1963: R-3-B, B-1, B-2

1985: B-1, B-2

2004: MU-B-2, TSA, I-1, M-1 and M-2 (2009)

Recommendation:

 Add all types of visitor accommodation (Hotel, Hotel-Extended Stay, Bed and Breakfast) as allowed uses in the MU-B-1 Zone District

CityCenter Redevelopment, Revitalization, and Reinvention Project: Recommended Rezoning Strategy: MU-B-1 Text Amendments

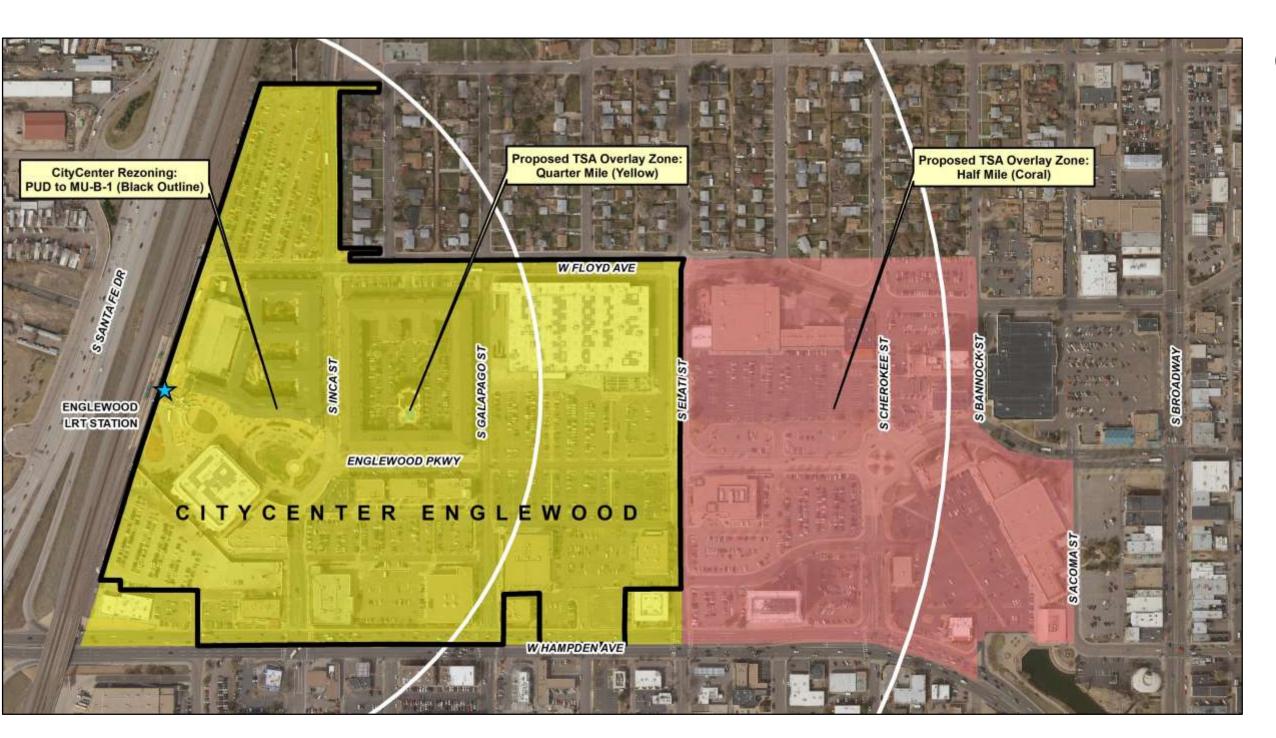


LAND USES - COMMERCIAL GROUND FLOOR REQUIREMENT

- The commercial ground floor requirement provision of the current zoning code has acted as a significant barrier to development.
- 51% or more of the ground floor must be used for commercial purposes (retail or office).
- Generally works well for historic Broadway frontage, but hinders development off of Broadway corridor.

Recommendation:

Limit the commercial ground floor requirement to the historic
 Downtown Broadway Main Street area only (3300, 3400, 3500 blocks).



QUARTER MILE AND HALF MILE RADII

- Two areas roughly defined by the quarter mile and half mile radii distances from the station platform.
- Allow for greater development intensity closest to the station within the quarter mile radius.
- Establish regulations for residential density, parking, and building height for each tier.

Residential Parking in Station Areas: A Study of Metro Denver

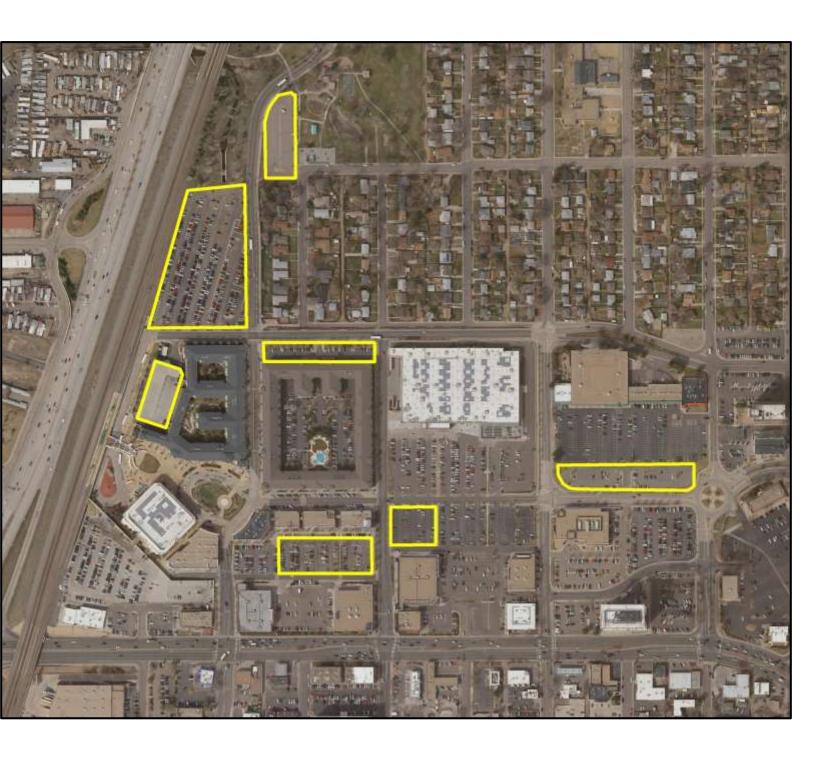


December 2020



A recent RTD residential parking study offers very strong evidence that required residential parking near light rail stations is significantly underutilized.

- Parking counts conducted at 104 properties within ten minute walk of transit station, in April, 2020, during pandemic "Stay at Home Order", Tuesday through Thursday, 10 AM to 3 PM.
- Market Rate: 40% of provided parking not utilized
- Market Rate: 1.23 spaces provided, .74 spaces utilized
- Income Restricted: 50% of provided parking not utilized
- Income Restricted: .72 spaces provided, .36 spaced utilized
- Follow up night time parking utilization counts conducted at 19 properties in September, 2020, for verification of April counts.
 September results were identical to April results.



STRATEGIES EXPECTED TO BE EMPLOYED AT CITYCENTER

- Shared utilization of RTD park-n-Ride spaces with other uses that have compatible parking patterns.
- Expanding shuttle bus service (nights, weekends).
- Soliciting bike share companies to service Englewood Central Business Districts.
- Converting some free parking to reserved paid parking.
- Creating an Eco-pass Neighborhood.
- Utilization of un-used or under-used existing private parking spaces though parking agreements.

COMMERCIAL PARKING: COMPARISON WITH DENVER AND AURORA TOD PARKING REQUIREMENTS

LAND USE	ENGLEWOOD EXISTING PARKING REQUIREMENT (No. of spaces)	DENVER TOD PARKING REQUIREMENT (No. of spaces)	AURORATOD PARKING REQUIREMENT (No. of spaces)	% DIFFERENCE FROM ENGLEWOOD EXISTING PARKING REQUIREMENT
Hotel (100 Units)	100	50	50	-50%
Office (10k)	34	13	10	-62 to -70%
Retail (10k)	34	13	15	-56 to -62%
Restaurant (10k)	100	20	30	-70 to -80%

Colorado Center 15 Stories, ~220 Feet



BUILDING HEIGHT

- Conceptual images produced by LNR Partners show 5~6 story building.
- Current MU-B-1 maximum height is 100 feet, however, Chase and Wells Fargo
 Tower are ten stories, approximately 120 feet.
- Many local developers are choosing to build taller.



Belleview Station 15 Stories, ~190 Feet



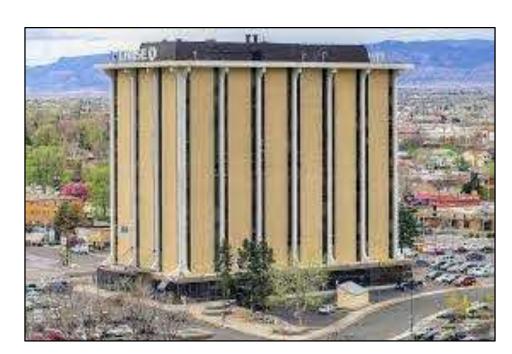
Santa Fe Yards at Broadway Station 10 Stories, ~130 Feet



DHA at 10th and Osage 11 Stories, ~140 Feet

BUILDING HEIGHT: ENGLEWOOD BUILDING HEIGHT EXAMPLES

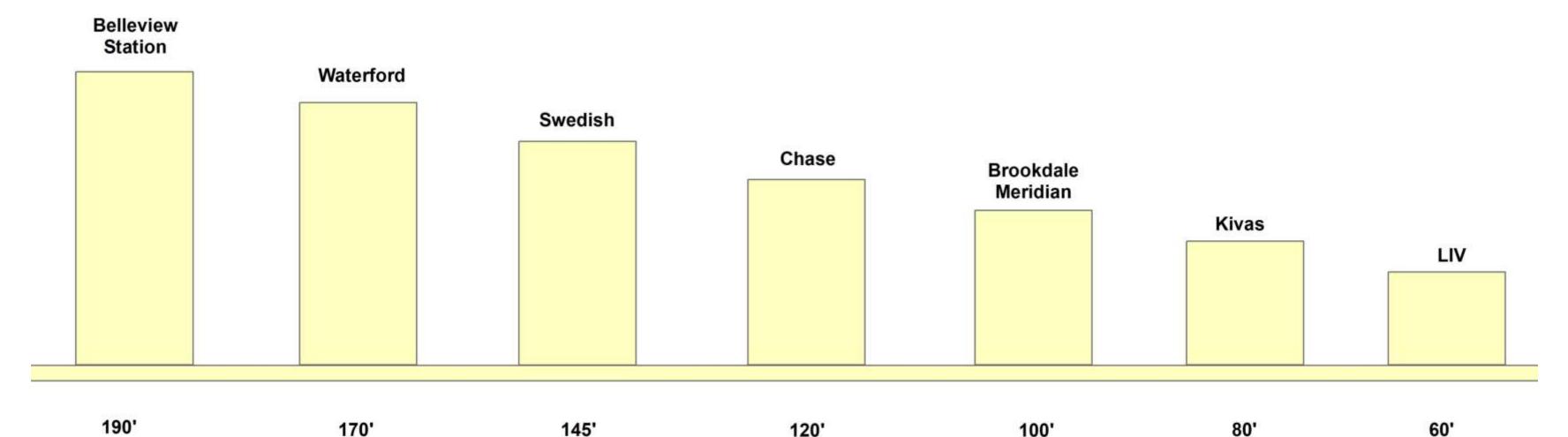








Waterford Chase Tower Kivas LIV Apartments





ArtWalk 801: 47 units/acre

Bell Cherry Hills: 72 units/acre



Oxford Station: 70 units/acre

LIV Apartments: 127 units/acre

MULTI-UNIT RESIDENTIAL DENSITY AND PARKING

Englewood Light Rail Corridor Master Plan recommends a maximum residential density standard of 125 units/acre.

Recent apartment development projects typically feature 70 to 75 units/acre.

A maximum residential density of 125 units/acre would yield a total of 375 units on the potential LNR Partners parcel (3.0 acres).

Recommendation:

Minimum Residential Density: 75 units/acre Maximum Residential Density: 125 units/acre

MULTI-UNIT RESIDENTIAL DENSITY AND PARKING

Setting a TOD residential parking standard will create a high level of certainty.

City Council has endorsed a 350 +/- multi-unit residential project on the south half of the Office Depot block.

At the proposed maximum density of 125 units per acre, the 3 acre site would yield 375 units.

To achieve this number of units, a parking ratio of 1 space per unit is necessary.

A higher parking ratio would make a density of 125 units per acre extremely unlikely to be achieved.



Bell Cherry Hills

Multi-floor Parking @1.5 spaces per unit

Residential Density: 72 Units/Acre



LIV Apartments
First Floor Parking @1.0 spaces per unit
Residential Density: 127 Units/Acre

MULTI-UNIT RESIDENTIAL DENSITY AND PARKING

Structured parking is more expensive than surface parking (\$10,000 versus \$35,000 per space)

The amount of required parking spaces will have a large impact on over all project cost.

- 375 units @ 1.0 spaces per unit = 375 spaces X \$35,000 = \$13,125,000
- 375 units @ 1.5 spaces per unit = 563 spaces X \$35,000 = \$19,705,000

Higher parking costs will render the CityCenter site as unattractive and uncompetitive.

A competitive and cost effective residential parking standard must be approved as part of the base rezoning.

RESIDENTIAL DENSITY AND BUILDING HEIGHT

PARAMETER	EXISTING STANDARD	HALF MILE	QTR. MILE	QUARTER MILE ADJUSTMENTS	REGULATION TYPE
Residential Density - Maximum	Typically 50- 70/acre	125/Acre	125/Acre*	May be negotiated higher through TSA Overlay	Standard By Right
Residential Density - Minimum	None	75/Acre	75/Acre		Standard By Right
Height	100 Feet	125 Feet	125 Feet*	May be negotiated higher through TSA Overlay	Standard By Right

RESIDENTIAL PARKING

HOUSING TYPE	EXISTING STANDARD	HALF MILE	QTR. MILE	QUARTER MILE ADJUSTMENTS	REGULATION TYPE
Multi-unit Residential - Market Rate (100 Units)	1.5/unit (150 Spaces)	1/unit (100 Spaces)	.75/unit (75 Spaces)	May be negotiated lower through TSA Overlay	Standard By Right
Multi-unit Residential - Income Restricted (100 Units)	1.5/unit (150 Spaces)	.75/Unit (75 Spaces)	.5/Unit (50 Spaces)	May be negotiated lower through TSA Overlay	Standard By Right

COMMERCIAL PARKING

LAND USE	EXISTING STANDARD	HALF MILE	QTR. MILE	REGULATION TYPE
Hotel (100 Units)	1/Unit (100 Spaces)	(-0-25%)	(-25-50%)	Guideline
Office/Retail (10k)	3.33/1,000 (34 Spaces)	(-0-25%)	(-25-50%)	Guideline
Restaurant (10k)	5/1,000 (50 Spaces)	(-0-25%)	(-25-50%)	Guideline

CityCenter Redevelopment, Revitalization, and Reinvention Project: Recommended Rezoning Strategy: Anticipated Rezoning Schedule



May: Final Planning and Zoning Study Session

June: Planning and Zoning Public Hearing

July: City Council Public Hearing

August: City Council 1st and 2nd Reading

CityCenter Redevelopment, Revitalization, and Reinvention: Questions and Discussions

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