

#### COLLABORATE. CREATE. DEVELOP. COMPLETE.

### **Board of Commissioners**

Regular Meeting April 8, 2019



### **AGENDA**

I. Call to Order

Chair Zuckerman

#### **II.** Agenda Changes/Additions

Chair Zuckerman

#### III. Consent Agenda

- A. Expenses
  - 1. Approval of Paid Invoice Report March 2019
- B. Minutes & Reports
  - A. Approval of March 11, 2019 Meeting Minutes



### **CONSENT AGENDA**

Motion to Approve Consent Agenda



# **AGENDA**

#### IV. Action Item

A.	CIP Update/Revisions (5 min)Kevin Martir
B.	CONSIDER: Approval Resolution #1598 – Eligibility Report, New URD – Central Bench
	(20 min)
C.	CONSIDER: Approval Resolution #1596 – The Disposition and Development Agreement for 429 S 10 <sup>th</sup> Street with Boise City (10 min)
D.	CONSIDER: Approval Resolution #1597 – Awarding Contract for 15 <sup>th</sup> Street Utility Underground and Duct Bank



### 2019-2023 CIP Amendment

**Kevin Martin** 

Project Manager – Economic Development



Capital Improvement Plan (CIP) - Process August 2018 March/April March March **April** June /July **CCDC** compiles **CCDC** and City CCDC creates **CCDC Board** FY 2020 - 2024 revisions for Staff meet to draft Amended CIP process Reviews mid year review discuss CIP and shares Amendment begins (approve FY 2019 - 2023 **August 2019)** with City of and considers Amendment revisions approval Boise



Board

Approved

CIP

### Summary of Changes

- 1. Project Naming Updates
  - Consistent naming
  - Increased transparency
- 2. Timing Changes
- 3. \$86,489 (0.1%) reduction in 5 year CIP
  - Original: \$83,032,300
  - Amended: \$82,945,811



### Summary of Changes – Timing

#### RIVER MYRTLE

- 8<sup>th</sup> Street Streetscape and Conduit (FY19 → FY20) Multiple Line items
- Myrtle Street Streetscapes Capitol Blvd 2nd Street, Both Sides (FY19 → FY20)
- Front Street & Myrtle Street Improvements: Enhanced Crosswalk Treatments Post Microsealing (FY20→ FY19)

#### WESTSIDE

- 8<sup>th</sup> Street Streetscape and Conduit (FY19 -> FY20) Multiple Line items
- 11<sup>th</sup> & Bannock Westside Urban Park (FY19 → FY20)



### Summary of Changes – Planned Expense

#### **RIVER MYRTLE -\$267,739 (Net)**

- +\$108,750 for N. 15th Utilities Undergrounding & Conduit project
- +\$130,600 for River Street Streetscapes Ash Street to 12th Street (timing)
- -\$300,000 Myrtle Street Streetscapes Capitol Blvd 2nd Street, Both Sides
- -\$150,000 122 5th Street Shops at 5th Type 1 (project cancelled)
- -\$75,000 Pioneer Pathway Monument Signage
- +\$17,911 miscellaneous project expense increase

#### WESTSIDE + \$181,250 (Net)

+\$181,250 for N. 15th Utilities - Undergrounding & Conduit project

#### **30TH STREET – No Change (Net)**

- -\$230,000 Main and Fairview Improvements, Transit Islands
- +230,000 Transformative Development Projects



### **CONSIDER:**

Suggested Motion: Approve the 2019-2023 Amended CIP

I move to approve the 2019-2023 Amended CIP



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D.	CONSIDER: Approval Resolution #1597 – Awarding Contract for 15 <sup>th</sup> Street Utility Underground and Duc (10 min)	



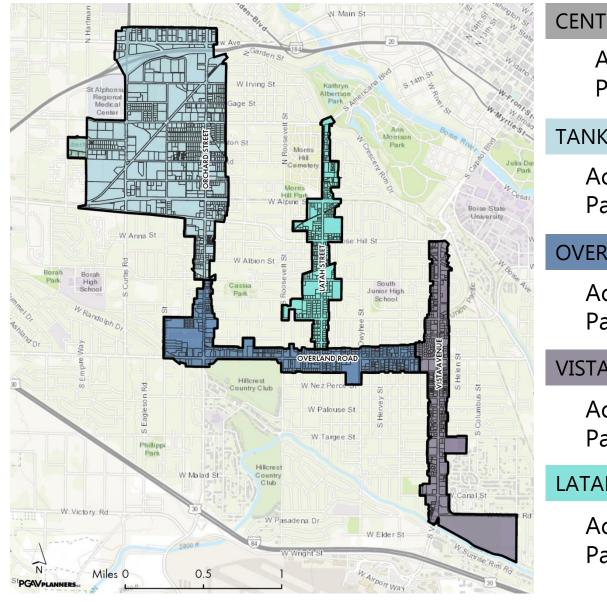
# CENTRAL BENCH STUDY AREA Urban Renewal Area Eligibility Report

**CCDC Board of Commissioners Meeting** 

April 8, 2019 12:00 pm



# CENTRAL BENCH STUDY AREA AND SUBAREAS



CENTRAL BENCH STUDY AREA	
Acres	1,207
Parcels	1,762
TANK FARM SUBAREA	
Acres	643
Parcels	762
OVERLAND SUBAREA	
Acres	198
Parcels	349
VISTA SUBAREA	
Acres	227
Parcels	359
LATAH SUBAREA	
Acres	139
Parcels	292

#### **OBJECTIVE**

Determine if the Study Area meets the criteria for <u>deteriorated area</u> or <u>deteriorating area</u> as specified in the *Idaho Urban Renewal Law* of 1965 and the *Local Economic Development Act:* 

#### DETERIORATED AREA

Areas with a predominance of buildings which by reason of:

- a) Dilapidation;
- b) Deterioration;
- c) Age of obsolescence;
- Inadequate provision for ventilation, light, air, sanitation or open spaces;
- e) High density of overcrowding;
- f) Existence of conditions which endanger life or property by fire; or
- g) Any combination of such factors;

is conducive to ill health, transmission of disease, infant mortality, juvenile delinquency, or crime and is detrimental to the public health, safety, morals or welfare.

#### DETERIORATING AREA

A deteriorating area is one, which by reason of:

- a) The presence of a substantial number of deteriorated or deteriorating structures;
- Predominance of defective or inadequate street layout;
- Faulty lot layout in relation to size, adequacy, accessibility or usefulness;
- d) Insanitary or unsafe conditions;
- e) Deterioration of site or other improvements;
- f) Diversity of ownership;
- Tax or special assessment delinquency exceeding the fair value of the land;
- h) Defective or unusual conditions of title;
- ) Existence of conditions which endanger life or property by fire and other causes; or
- j) Any combination of such factors;

arrests the sound growth of the municipality or constitutes a social liability. *Idaho Code 50-2018(9) and 50-2903(8)(b)* 

Idaho Code 50-2018(8) and 50-2903(8)(a) Idaho (

#### **METHODOLOGY**



Specify definitions of statutory terms

Dilapidation, deterioration, obsolescence, inadequate street layout, etc



On-site survey of Study Area parcels *May/June 2018 + February 2019* 



Additional data from Boise and Ada County

Land use plan (Blueprint Boise) and Assessor records



Creation of structural, site, and right-of-way condition Database of fieldwork observations and Inventory photos



Analysis of factors
Subarea analysis, GIS mapping

# FOCUS NARROWED TO SIX QUALIFYING CRITERIA

# **DETERIORATED AREA**

AREA

ETERIORATING

- a) Dilapidation;
- b) Deterioration;
- c) Age of obsolescence;
- Inadequate provision for ventilation, light, air, sanitation or open spaces;
- e) High density of overcrowding;
- f) Existence of conditions which endanger life or property by fire; or
- g) Any combination of such factors;

# a) The presence of a substantial number of deteriorated or deteriorating structures;

- b) Predominance of defective or inadequate street layout;
- Faulty lot layout in relation to size, adequacy, accessibility or usefulness;
- d) Insanitary or unsafe conditions;
- e) Deterioration of site or other improvements;
- f) Diversity of ownership;
- g) Tax or special assessment delinquency exceeding the fair value of the land;
- Defective or unusual conditions of title;
- Existence of conditions which endanger life or property by fire and other causes; or
- i) Any combination of such factors:

The presence of a significant number of dilapidated, deteriorated or deteriorating structures

Obsolescence

Physical

**Functional** 

Economic

Deterioration of site

Insanitary or unsafe condition

Faulty lot layout in relation to size, adequacy, accessibility or usefulness

Predominance of defective or inadequate street layout (for all users)







### FINDING 1 – DILAPIDATED, DETERIORATED, OR DETERIORATING STRUCTURE

Evidence of disrepair and/or neglect

No buildings were entered

Exterior survey only

#### Includes

- Chemical processes (rust, leaching)
- Water entry and damage
- Mold growth
- Evidence of fire
- Vandalism
- Structural defects
- Broken windows, doors, frames, etc.
- Missing building elements (e.g. shingles)
- Damaged walls and roofs
- Broken gutters and downspouts







#### FINDING 2 – OBSOLESCENCE

One or more of the following designations:

#### STRUCTURAL OBSOLESCENCE

- Determined by visual survey
- Out of date with regard to current codes
- ADA non-compliant

#### **FUNCTIONAL OBSOLESCENCE**

- Platting, configuration, or use is no longer optimal
- Incompatible with *Blueprint Boise*

#### **ECONOMIC OBSOLESCENCE**

- Economic underperformance: Land value exceeds value of improvements
- Eight percent of Boise parcels







# FINDING 3 – DETERIORATED OR DETERIORATING SITE

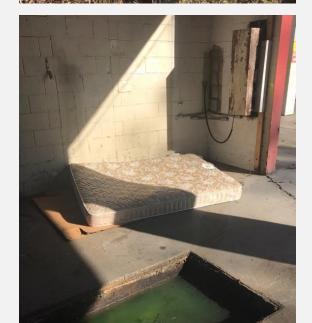
Evidence of site disrepair and/or neglect visible from public right-of-way

#### Includes

- Overgrown vegetation
- Lack of vegetation leading to erosion, mud, lack of drainage, and/or dust
- Deteriorated asphalt in driveways and parking lots
- Deteriorated fencing, gates, or other exterior features







# FINDING 4 – INSANITARY OR UNSAFE CONDITIONS FINDING 5 – FAULTY LOT LAYOUT IN RELATION TO SIZE, ADEQUACY, ACCESSIBILITY, OR USEFULNESS

#### **INSANITARY OR UNSAFE CONDITIONS**

Conditions leading to an increased risk of injury or transmission of pathogens

- Unmarked or unscreened openings
- Hazardous materials
- Improperly contained debris
- Inadequate drainage

#### **FAULTY LOT LAYOUT**

Characteristics of the site that are problematic for its development or use

- Small and/or irregularly sized parcels
- Parcels without roadway access





# FINDING 6 – DEFECTIVE OR INADEQUATE STREET LAYOUT

#### Considered the needs of all users

- Motorists, truck and delivery drivers, and emergency responders
- Pedestrians and bicyclists
- Special emphasis on vulnerable populations

#### Main qualifying criteria

- Out of compliance with current safety guidelines
- Lacking pedestrian facilities
- Lack of through streets or streets which provide inadequate clearance for emergency responders
- Deterioration of roadway

# THESE FACTORS RESULT IN SECONDARY IMPACTS

Lack of through streets

Incompatible land uses

Obsolete land uses

Faulty lot layout

Structural deterioration

Site deterioration

Economic underperformance

Unsafe walking conditions

Unsafe site conditions

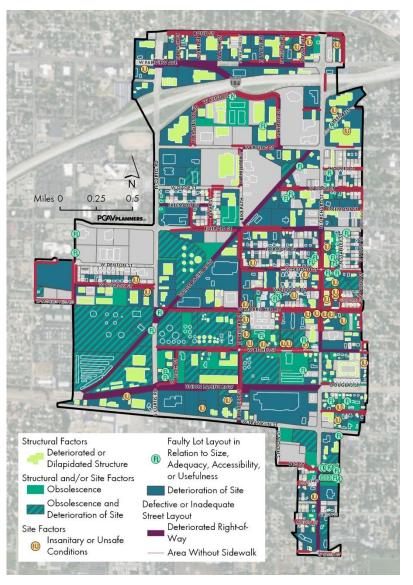
The combination of these factors "substantially <u>impairs</u> or arrests the sound growth of a municipality,"...

"retards the provision of housing accommodations or constitutes an economic or social liability,"...

"and is a menace to the <u>public health, safety</u>, morals or welfare in its present condition and use."

Idaho Code 50-2018(9) and 50-2903(8)(b)

# TANK FARM SUMMARY OF FINDINGS + CONCLUSION



The Tank Farm subarea <u>qualifies</u> as a "deteriorated area" or a "deteriorating area" based on:

	42%
Deterioration of structures	35%
Obsolescence Underperforming economically Functionally obsolete	15%
	16%
	52%

120/

Deterioration of sites

Defective or inadequate street lagout

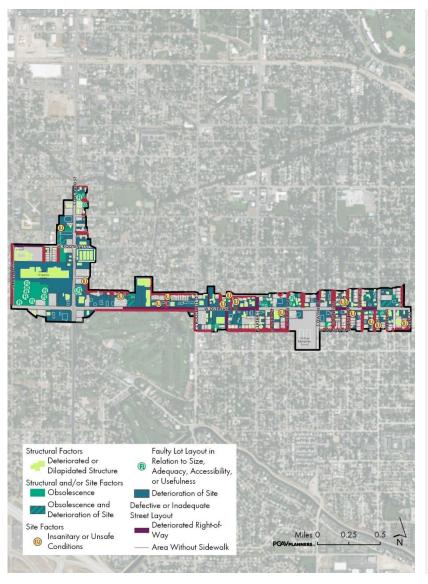
Without sidewalk access 49%

Deteriorated roadway segments

These factors are "meaningfully present and reasonably distributed": 84%

At least one factor 57%

# OVERLAND SUMMARY OF FINDINGS + CONCLUSION



The Overland subarea <u>qualifies</u> as a "deteriorated area" or a "deteriorating area" based on:

	44%
Deterioration of structures	23%
Obsolescence	10%
Underperforming economically	11%
Functionally obsolete	47%

1 10/

Deterioration of sites

Defective or inadequate street layout

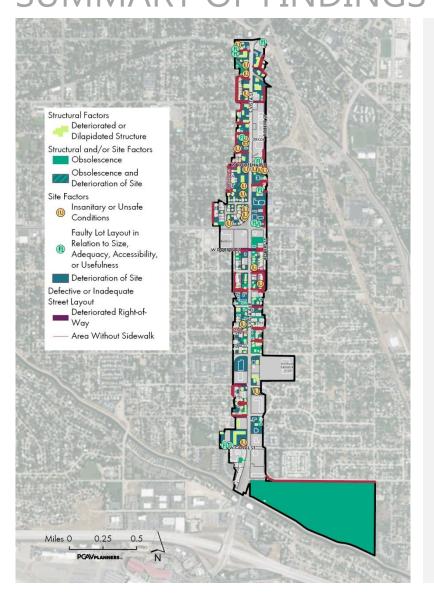
Without sidewalk access 45%

Deteriorated roadway segments

These factors are "meaningfully present and reasonably distributed": 91%

At least one factor 57%

# VISTA SUMMARY OF FINDINGS + CONCLUSION



The Vista subarea <u>qualifies</u> as a "deteriorated area" or a "deteriorating area" based on:

	42%
Deterioration of structures	29%
Obsolescence	10%
Underperforming economically	15%
Functionally obsolete	42%

120/

Deterioration of sites

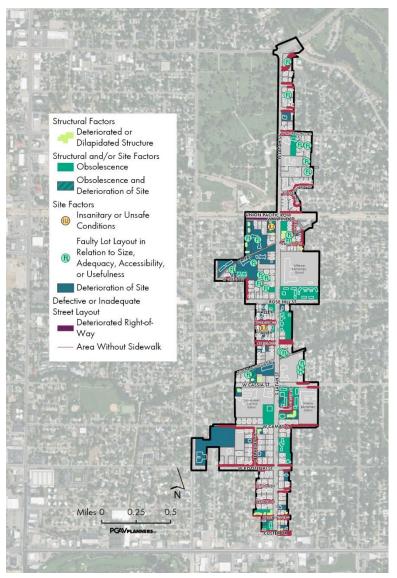
Defective or inadequate street laygut

Without sidewalk access 43%
Deteriorated roadway segments

These factors are "meaningfully present and reasonably distributed": 79%

At least one factor 54%

# LATAH SUMMARY OF FINDINGS + CONCLUSION



The Latah subarea <u>qualifies</u> as a "deteriorated area" or a "deteriorating area" based on:

21% 16%

Obsolescence 16% Functionally obsolete 42%

Deterioration of sites

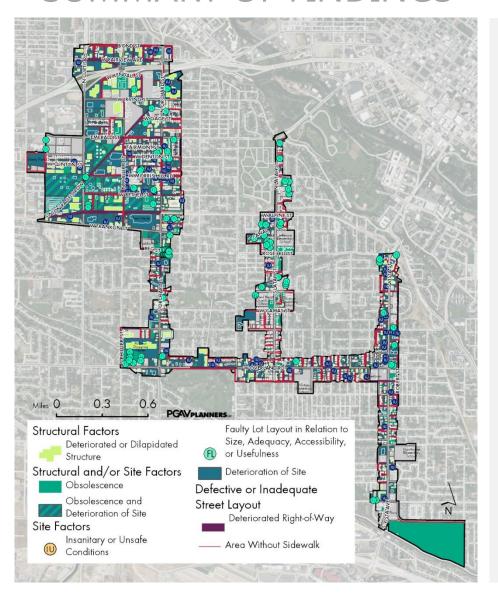
Defective or inadequate street layout

Without sidewalk access

These factors are "meaningfully present and reasonably distributed": 71%

At least one factor 20%

# CENTRAL BENCH STUDY AREA SUMMARY OF FINDINGS + CONCLUSION



The Central Bench Study Area subarea <a href="qualifies">qualifies</a> as a "deteriorated area" or a "deteriorating area" based on:

Deterioration of structures

Obsolescence
Underperforming economically
Functionally obsolete

37%
29%
11%
15%
42%

Deterioration of sites

Defective or inadequate street ayout

Without sidewalk access 40%
Deteriorated roadway segments

These factors are "meaningfully present and reasonably distributed": 82%

At least one factor 50%

At least one factor Multiple factors

### **CONSIDER:** Resolution 1598

### Suggested Motion:

I move to adopt Resolution #1598 which accepts the Central Bench Study Area Urban Renewal Area Eligibility Report and directs CCDC staff to transmit to the Boise City Council for future consideration.



# **AGENDA**

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A.	CIP Update/Revisions (5 min)	Kevin Martin
B.	CONSIDER: Approval Resolution #1598 – Eligibility Report, New URD – Central Bench	
	(20 min)	Doug Woodruff
C.	CONSIDER: Approval Resolution #1596 – The Disposition and Development Agreement for 429 Boise City (10 min)	
D.	CONSIDER: Approval Resolution #1597 – Awarding Contract for 15 <sup>th</sup> Street Utility Underground and D	



# Resolution 1596: 429 S 10<sup>th</sup> Street – Disposition Agreement with Boise City

John Brunelle Laura Williams Ryan Armbruster



# Project Location / Background



- Purchased in Oct. 2001
- 0.08 acres
- Limited redevelopment potential
- Redevelopment opportunities at alternate location

# **Disposition Process**

Option Agreement Disposition Agreement

Conveyance

City Exchange Parcel Redevelop Franklin and Orchard



### **CONSIDER:** Resolution 1596

### Suggested Motion:

I move to adopt Resolution 1596 approving the Disposition Agreement for 429 S 10<sup>th</sup> Street with Boise City.



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# CONSIDER: Resolution 1597 Authorizing Contract for 15th Street Utility Underground and Duct Bank Work

Matt Edmond

Project Manager – Capital Improvements



## **Project Overview**



Underground Power: Front St – Bannock St (Idaho Power)

Conduit bank: Front St – North of Jefferson St (Anderson & Wood)

## Public Works Construction – Formal Sealed Bid Idaho Code § 67-2805(2)(a)

Project Procurement Schedule							
Invitation to Bid Issued	February 15, 2019						
Public Notice in <i>Idaho Statesman</i>	February 15 and 22						
Non-Mandatory Pre-Bid Meeting	February 27						
Bids Due	March 14 by 3pm ** NO BIDS RECEIVED**						
Quote from Anderson & Wood	March 29, 2019						
CCDC Board Decision	April 8, 2018						

In accordance with Idaho Code § 67-2805(2)(a)(viii), the Agency Board may now procure without further competitive bidding procedures.





### **Fiscal Notes**

Amended CIP for 15<sup>th</sup> St: \$ 1,100,000

Idaho Power Work: \$379,033

Anderson & Wood Quote: \$642,896

• Cable One Quote: \$55,992

TOTAL: \$ 1,077,921





### Timeline/Next Steps

- April 8: Contract award for conduit bank
- April: Resolve ACHD permitting issues
- April/May: Idaho Power & CCDC contractors begin work
- June/July 2019: Substantial completion
- Summer 2019: ACHD overlay work on 15<sup>th</sup>





# CONSIDER: Resolution #1597 Authorizing Contract for 15th Street Utility Underground and Duct Bank Work Suggested Motion

I move to adopt Resolution 1597 approving the Authorization of Contract for 15<sup>th</sup> Street Utility Underground and Duct Bank Work.



### **AGENDA**

### IV. Information/Discussion

I.	Block 7 Alley Design Update (5 min)	Matt Edmond
II.	Mobility Related Ideas (5 min)	Chair Zuckerman
III.	Mobility Updates (5 min)	Max Clark
IV.	Westside URD – Boundary Adjustment (5 min)	Shellan Rodriguez
V.	CCDC Monthly Report (5 min)	John Brunelle

### V. Executive Session

### VI. Adjourn



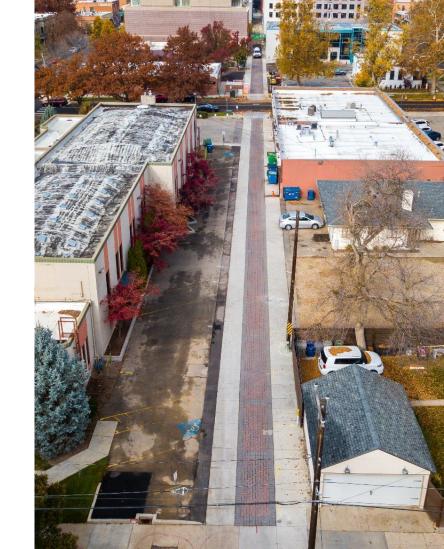
## Block 7 Alley Design Update

Matt Edmond Project Manager – Capital Improvements



## CCDC Alley Program Background

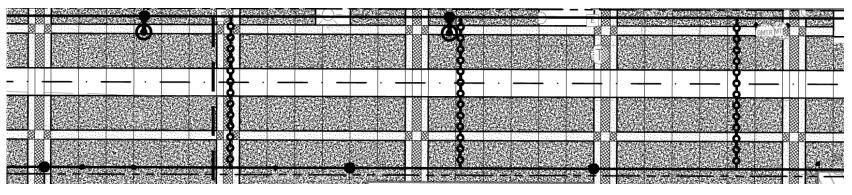
- Expand public space downtown
- Leverage ACHD alley projects
- Enhance place making & aesthetics
- Improve utilities & connectivity
- Complement existing uses
- Set conditions for future development



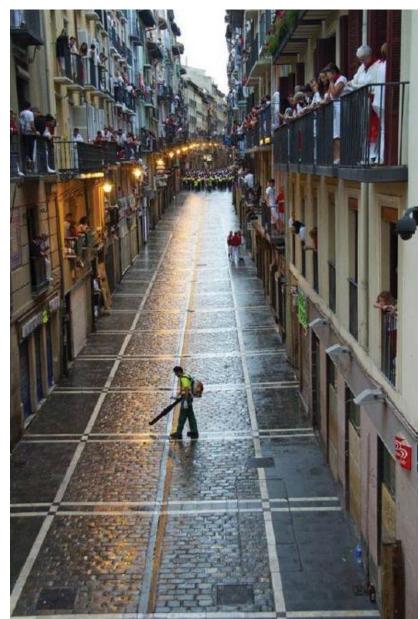


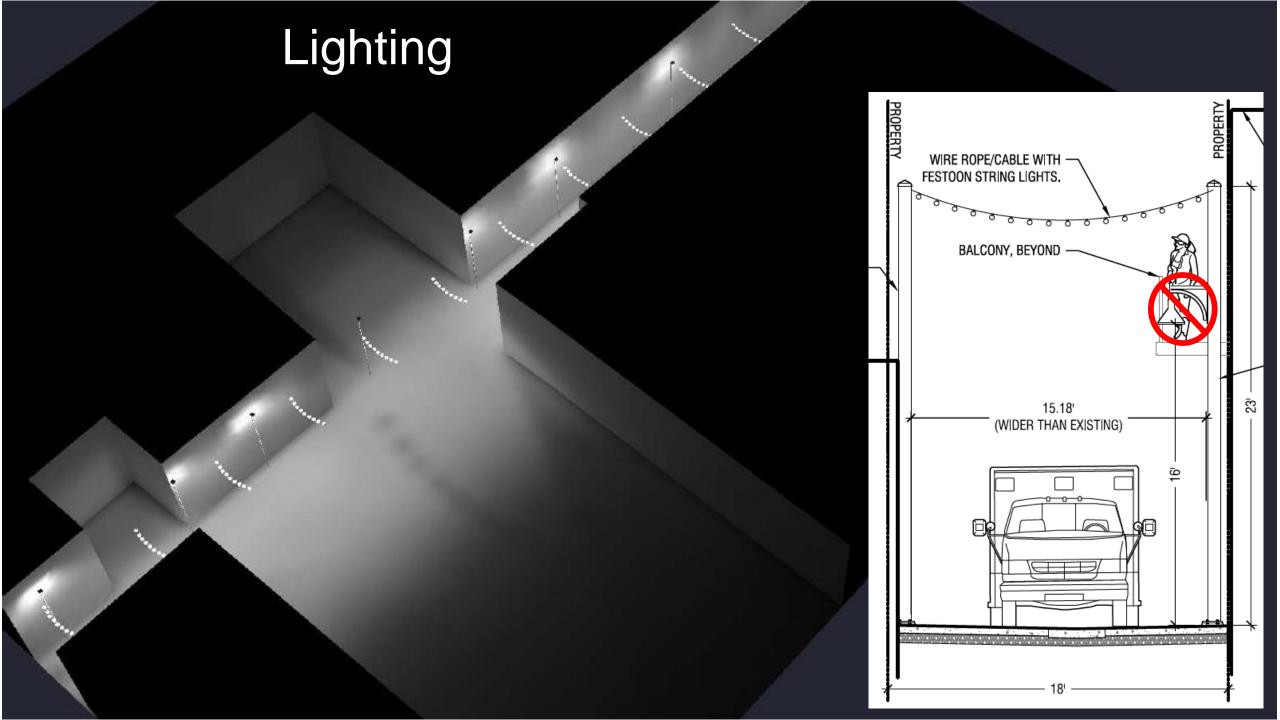
## Paving

- Colored & Textured Concrete
- No Pavers
- Valley Gutter

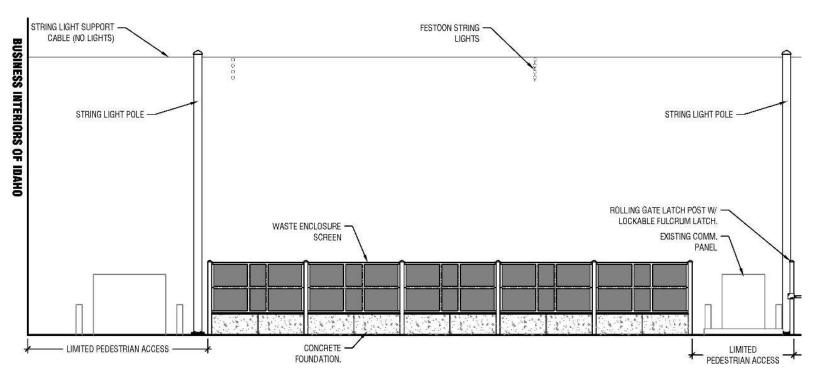


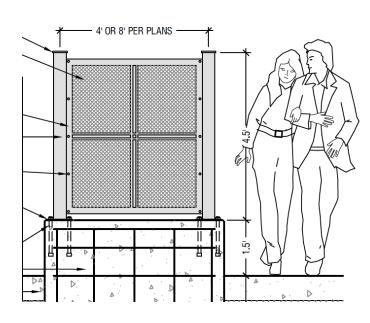


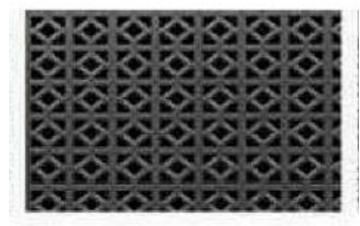




## Trash Enclosures & Screening









## Next Steps

- April 2019: Finalize easement agreements
- April 2019: Permit review/approval City of Boise & ACHD
- May 2019: Formal bidding
- June/July 2019: Contract award, notice to proceed
- October 2019: Substantial completion





Comments or questions?



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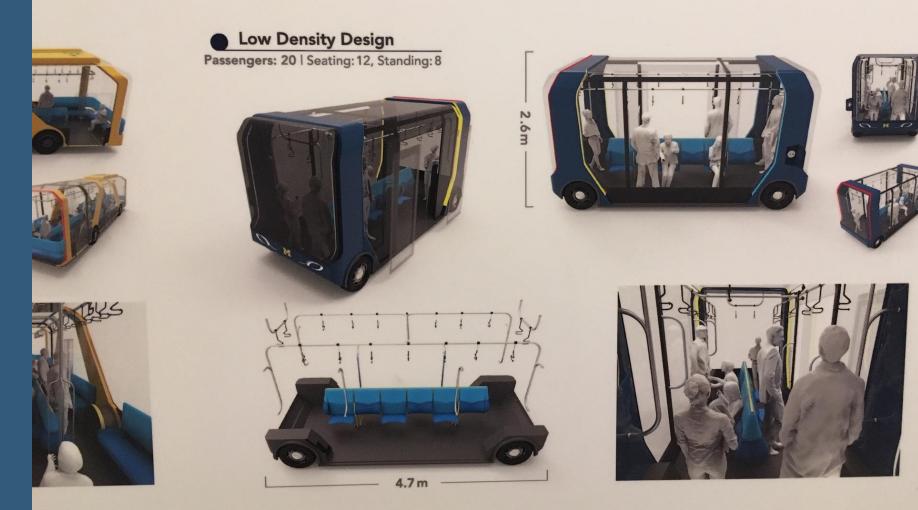


## INFORMATION: Mobility Related Ideas

Chair Zuckerman



### University of Michigan, Michigan



Transit Hubs



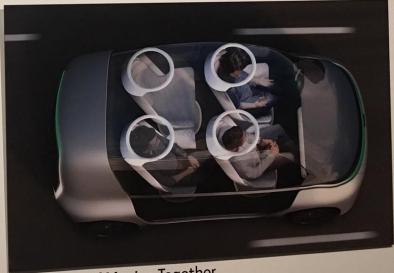
The Future of Moving People



The Future of Moving Things



The Future of Moving Spaces



The Future of Moving Together

## Three Futures of Urban Transportation

Business As Usual Electrification+ Automation Electrification+ Automation+ Sharing





Number of Vehicles on the Road by 2050: 2.1 billion

2.1 billion

0.5 billion

CO<sub>2</sub> Emissions by

2050 ▲ 100 megstonnes

100 million care

4,600 megatonnes

1,700 megatonnes

700 megatonnes

Through 2050, we continue to use 20th-century internal combustion engine vehicles at an increased rate and use transit and shared vehicles at the current rate, as population and income grow.

Electric vehicles become common by 2030, and automated electric vehicles become dominant by 2040. However, we continue to use single-occupancy vehicles, with even more car travel than in the Business-As-Usual scenario.

We embrace electrification and automation and maximize sharing vehicles. By 2030, there is widespread ridesharing, increased transit performance—with on-demand availability—and improved walking and cycling infrastructure for maximum energy efficiency.

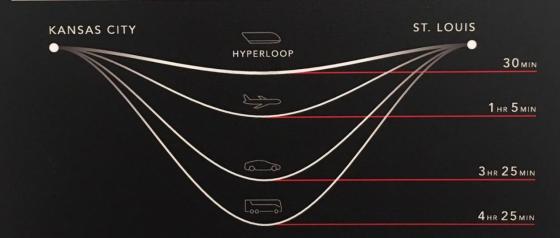




## **MISSOURI**

KANSAS CITY / COLUMBIA / ST. LOUIS

TRAVEL TIME



ECONOMIC IMPACT



A hyperloop ride could cost less than the gas to drive



Up to \$410M savings in travel time per year



Hyperloop could prevent \$91M in loss from auto accidents annually





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### VI. Adjourn



## Mobility Initiatives Updates

Max Clark
Director of Parking & Mobility



## Topics To Be Covered

Regional & Local Collaborations
Studies & Plans
Parking Operations





## (II) DOWNTOWN MOBILITY COLLABORATIVE













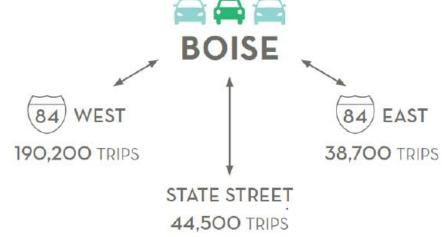
- The Collaborative is a newly formed Public Private partnership
- The Collaborative will create programs, amenities and benefits to help employees commute downtown affordably, conveniently and sustainably
- It will expand available transportation options
- It will increase connectivity, convenience and accessibility of current options
- Initial partners: Valley Regional Transit, City of Boise, ACHD CommuteRide, Boise State University, Capital City Development Corp. and Downtown Boise Association

## By 2040:





2040 Estimated Average Weekday Vehicle Trips:

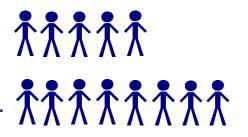


Source: City of Boise, 2019

Source: COMPASS, 2019

Currently there are **17,000** parking spaces and **36,000** workers in downtown Boise.

By 2040 there will be **56,000** workers in downtown Boise.



Roadway and parking infrastructure will not keep up with the growing workforce.

## BOISE

80.6 % DRIVE ALONE

7.4% CARPOOL

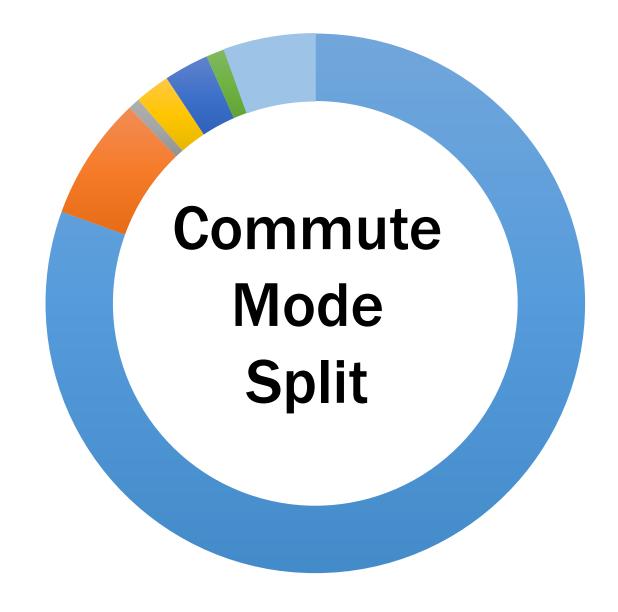
0.7% PUBLIC TRANSIT

**2.1%** WALK

**2.7%** BIKE

1.1% TAXI/MOTORCYCLE/OTHER

5.5% WORK AT HOME





- Sustainable community
- Air quality
- Increased health benefits
- Decreased stress
- Customer and Supplier access
- Employee choice
- Easily accessible information

- Recruiting
- Retention
- Pre-tax employer benefits
- Decreased parking cost
- Parking supply
- Thriving downtown



## What's next?



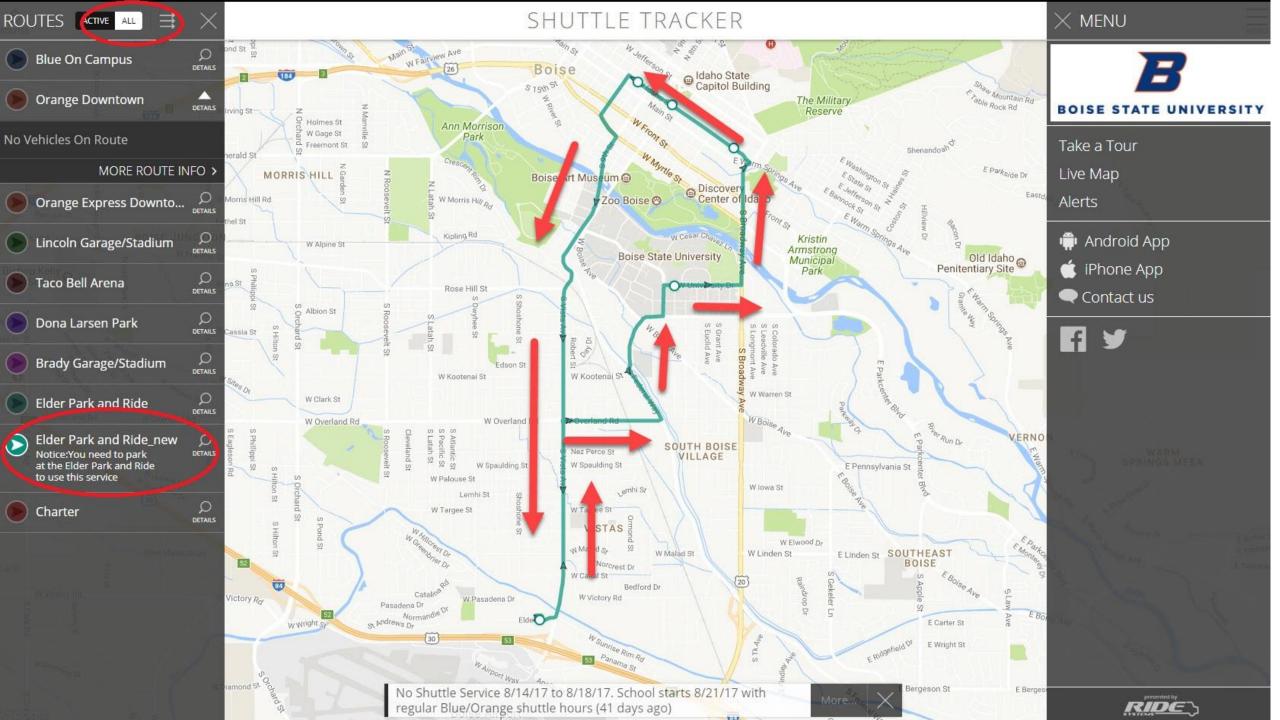
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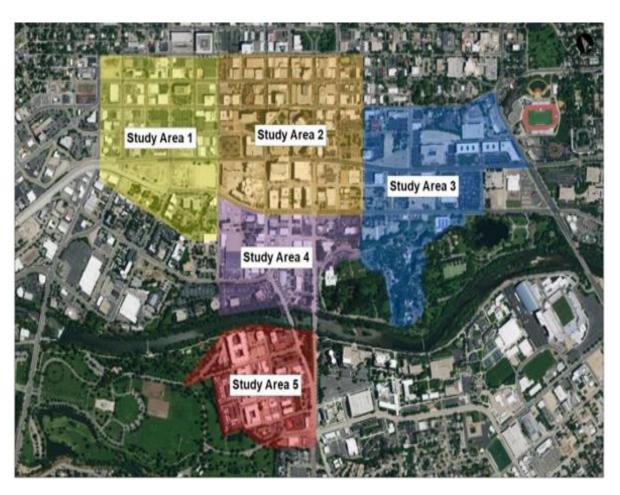
Partnership



•Membership



### 2018 Downtown Parking Supply/Demand Update

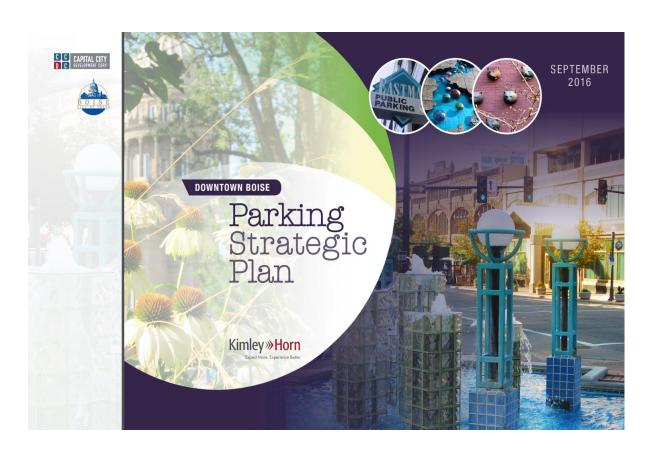


### **Preliminary Findings**

- The existing on- and off-street capacity serves the needs of the overall study area, given current conditions.
- There does exist localized areas of increased demands where parking is likely difficult for patrons to locate, specifically in Study Area 3 which was observed to operate at approximately 97% occupied.
- Given the relative impacts of the three projects analyzed in Study Area 4, future developments in any of the five study areas may quickly push the parking supplies beyond effective capacities, and should be analyzed further.



## Parking Management Plan Update



#### PUBLIC PARKING MANAGEMENT PLAN

for the Boise Central District Urban Renewal Project Area

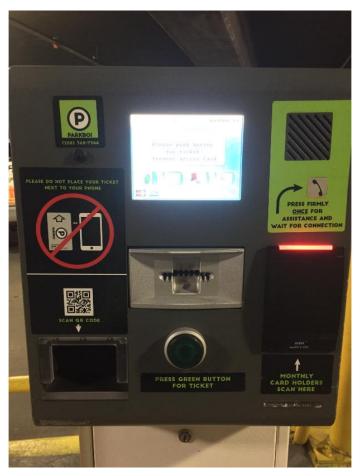
Originally Adopted September 1988
Amended August 1990
Amended and Restated
December 1995
Amended and Restated
July 1997
Amended and Restated
February 2004
Additional Amendments
Dated September, 2004

CAPITAL CITY DEVELOPMENT CORPORATION BOISE, IDAHO



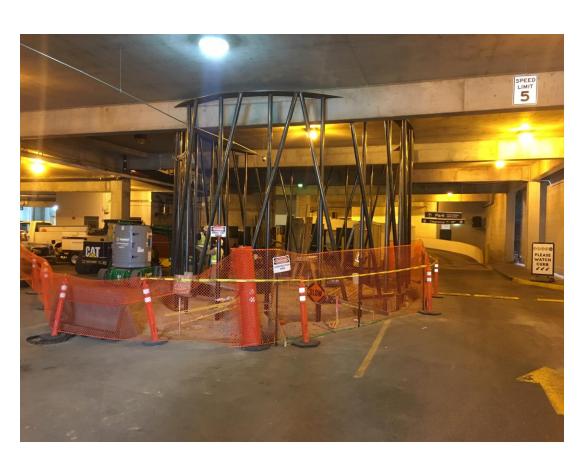
## Parking Operations Problem issues Being Addressed Large Vehicles at End Aisles / Ticket Demagnetization







## BikeBOI Secure Bicycle Parking



- Located on the ground floor of the 9th & Main Garage
- Key card access with access point and interior cameras, integrated into ParkBOI/Car Park system
- Racks for 42 bikes and 18 lockers (first come, first served basis), outlet for e-bike charging
- Scheduled to open in June



			P	arkBOI	Monthly	Scorec	ard 4.3.2	019						
		Total		Custom	spaces		*Adjusted		Monthly	Oversell	Monthly	Current	Oversold/	Current
		Spaces	ADA	EV	Reserved	Other	Space total	% Monthly	Spaces Max	Target	Target	Keycards	Sell	Sell WaitIst
Capitol & Main	\$ 175.00	495	-11	-3	-32	0	449	60.00%	269	1.20	323	325	(2)	9
Capitol & Man RES	\$ 220.00	32					32	100.00%	32	1.00	32	32	0	0
9th & Main	\$ 175.00	386	-10	0	0	0	376	65.00%	244	1.20	293	299	(6)	49
9th & Main COMPS	<b>s</b> -	0					0	0.00%	0	1.00	20	35	0	0
9th & Front	\$ 140.00	584	-15	-3	-20	0	546	65.00%	355	1.20	426	423	3	13
9th & Front RES	\$ 190.00	20					20	100.00%	20	1.10	23	23	0	14
10th & Front	\$ 140.00	543	-8	0	-58	0	477	90.00%	429	1.20	515	474	41	0
10th & Front RES	\$ 155.00	58	0	0	0	0	58	100.00%	58	1.00	58	58	0	0
Capitol & Myrtle	\$ 140.00	343	-8	0	-12	0	323	60.00%	194	1.20	233	231	2	0
Capitol & Myrtle RES	\$ 155.00	12					12	100.00%	12	1.00	12	12	0	0
Capitol & Front	\$ 140.00	216	-5	0	-20	-77	114	40.00%	46	1.20	55	58	(3)	7
Capitol & Front RES	\$ 190.00	20					20	100.00%	20	1.00	20	18	2	0
Cap & Front Valet	s -	40					40	100.00%	40	1.00	40	0	0	0
Capitol & Front TAN	\$ 100.00	37					37	100.00%	37	1.00	37	20	17	0
11th & Front	\$ 100.00	828	-21	0	-5	0	802	90.00%	722	1.20	866	722	144	0
11th & Front RES	\$ 130.00	5					5	100.00%	5	1.00	5	5	0	0
Total Spaces		3,395					3,087		2,483	_	2,958	2,735	198	92

<sup>\*</sup>Adjusted space total equals total spaces available to general public & excludes special permit spaces (reserved, ADA and EV)



### **AGENDA**

### IV. Information/Discussion

	Block 7 Alley Design Update (5 min)	
	Mobility Updates (5 min)	
IV.	Westside URD – Boundary Adjustment (5 min)	Shellan Rodriguez
V	CCDC Monthly Report (5 min)	John Brunelle

### V. Executive Session

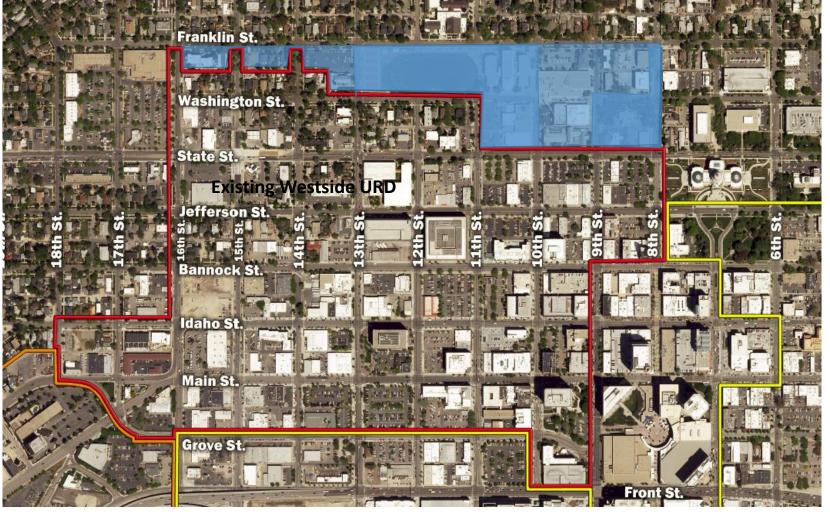
### VI. Adjourn



### Westside URD Boundary Adjustment

Shellan Rodriguez
Real Estate Development Manager

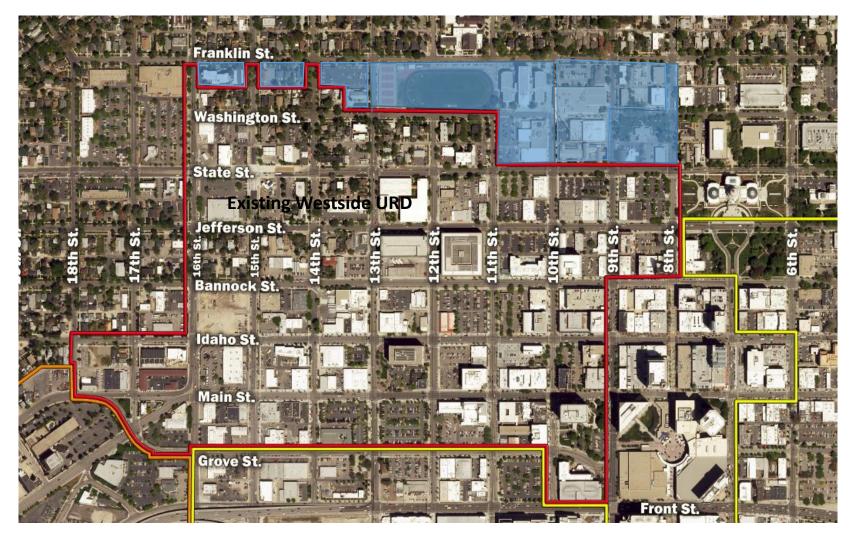






- 1. Evaluate Study Area
  - A. Conduct Fieldwork
  - B. Analyze Map and summarize Factors
  - C. Review Preliminary Findings
- 2. <u>10% Rule-</u> We new we were going to have to decrease the amendment area
- 3. Prepare Eligibility Report Consistent with Title 50 Chapter 20 (50-2005)







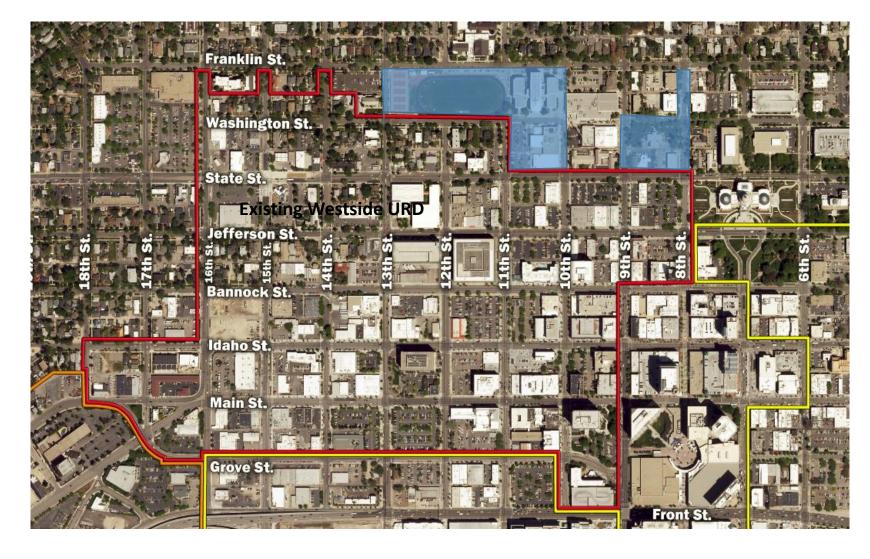
#### 10% Rule-

Decreased from 16% (23 acres) to less than 10% (14 acres) of the URD Area

### Of the 10 findings:

- 1. Building Deterioration
- 2. Site Deterioration
- 3. Faulty Lot Layout
- 4. Inadequate Street Layout







3. Prepare Eligibility Report Consistent with Title 50 Chapter 20 (50-2005)



### **AGENDA**

### IV. Information/Discussion

V	CCDC Monthly Report (5 min)	John Brunoll
IV.	Westside URD – Boundary Adjustment (5 min)	Shellan Rodriguez
III.	Mobility Updates (5 min)	Max Clark
II.	Mobility Related Ideas (5 min)	Chair Zuckerman
I.	Block 7 Alley Design Update (5 min)	Matt Edmond

### V. Executive Session

### VI. Adjourn



## **INFORMATION:** CCDC Monthly Report

John Brunelle
CCDC Executive Director



### **Executive Session**

Deliberate regarding acquisition of an interest in real property which is not owned by a public agency; consider records that are exempt from disclosure as provided in chapter 1, title 74, Idaho Code; and communicate with legal counsel to discuss the legal ramifications and legal options for pending litigation or controversies not yet being litigated but imminently likely to be litigated [Idaho Code Section 74-206(1) (c), (d) and (f)].



## **Adjourn**

This meeting is being conducted in a location accessible to those with physical disabilities. Participants may request reasonable accommodations, including but not limited to a language interpreter, from CCDC to facilitate their participation in the meeting. For assistance with accommodation, contact CCDC at 121 N 9th St, Suite 501 or (208) 384-4264 (TTY Relay 1-800-377-3529).

