

### CLEARFIELD STATION AREA PLAN

STEERING COMMITTEE MEETING #1



# INTRODUCTIONS &

PROJECT OVERVIEW

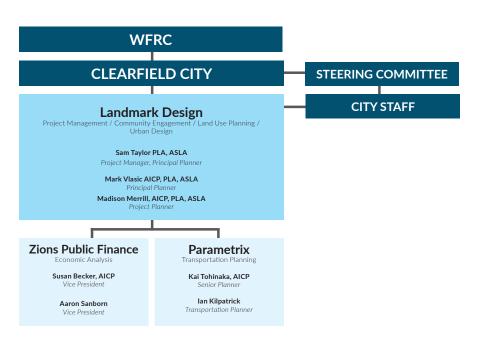


### **BACKGROUND & PURPOSE**

#### WHAT HAS CHANGED?

- 2019: Clearfield Connected Station Area Plan
- 2020: Clearfield Station Master Development Plan
- 2021: North Davis Active Transportation Plan
- 2022: Changed Requirement to Utah State Code
  - Larger "zone of influence" (1/4 mile > 1/2 mile)
  - Incorporate moderate-income housing

### PROJECT TEAM



### PLANNING PROCESS & SCHEDULE

						PLAI	V DEVI	ELOPN	1ENT					PL	AN AD	OPTIO	N
TASKS			2023														
		FE	ЕВ	M	AR	AP	R	M	AY	JU	IN	JL	IL	Αl	JG	SE	ΕP
Planning Process			1		2	3		4		5		6		7		8	
1	Project Management																
2	Community Engagement & Outreach																
	Project Kickoff	*															
	Steering Committee							*		*			*				
	Project Website/Survey																
	Focus Interviews																
	Plan Alternatives Workshop																
	Draft Plan Open House Meeting																
3	Review Existing Plans & Related Documentation																
4	Research & Analysis																
5	Development of Alternatives / Selection of a Preferred Plan Direction																
6	Draft Plan																
7	Draft Final Plan																
8	Approval & Adoption Process																

★ Kick-off/Steering Committee Meeting

### PARTICIPATION & ENGAGEMENT









**CHANGES** 

**EXISTING CONDITIONS &** 

### **ZONE OF INFLUENCE**





### **CURRENT VISION**

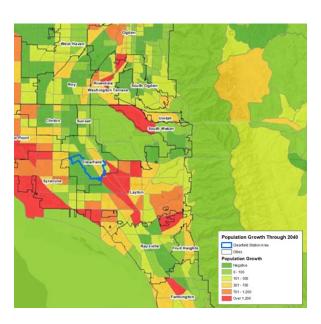
#### ILLUSTRATIVE MASTER PLAN



#### LAND USE PLAN



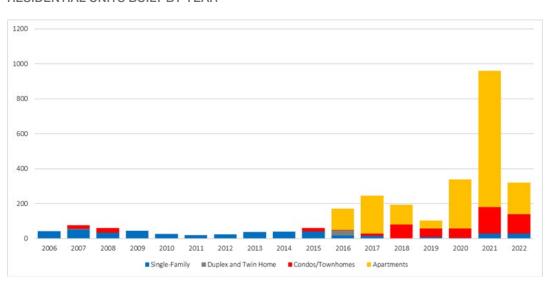
### POPULATION GROWTH



Between 2020 and 2050, Northern David County is expected to grow by over 56,000 people, with Clearfield growing by an anticipated 8,000 people.

### HOUSING

#### RESIDENTIAL UNITS BUILT BY YEAR





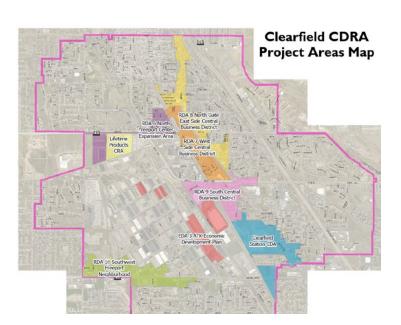
### **CURRENT ECONOMIC CONDITIONS**

- City is a regional employment center (13,500 commute to Clearfield)
- Major industries: defense (Hill AFB), Manufacturing
- 20,000 more jobs are projected for northern Davis County by 2040
- The city is capturing a total of 41% of the expected taxable sales for its population



### REDEVELOPMENT AGENCY

 The City's redevelopment agency (RDA) has three active project areas within the station area



### MASTER DEVELOPMENT PLAN

#### LAND USE PLAN



- 67,500 sq. ft. commercial space
- 550,000 sq. ft. office space
- 1,000 residential units



### MARKET CHANGES

#### **OVERVIEW**

- Office space market is experiencing a slow down.
  - Vacancy rates have risen from 5% in 2021 to 8%.
  - Negative absorptions rates in 2022 (-186,000 sf) – may be difficult to attract office development
- Greatest market demand for apartments, flex office, flex industrial, and some retail development.



### MARKET CHANGES

#### **OVERVIEW**

- Retail will be the highest revenue generator for the City
  - Strong population and employment growth are fueling need for retail
  - Brick-and-mortar retail space needs have decreased from 20-25 sf per capita to about 16 sf per capita
  - Projections demand about 900,000 to 1.1M sf of retail by 2050
- Retail will be the highest revenue generator for the City





### OPPORTUNITIES FOR REDEVELOPMENT

#### YEAR BUILT



#### **IMPROVEMENT VALUES**



## CALADIA CONCESS

### **ECONOMIC/MARKET ANALYSIS**

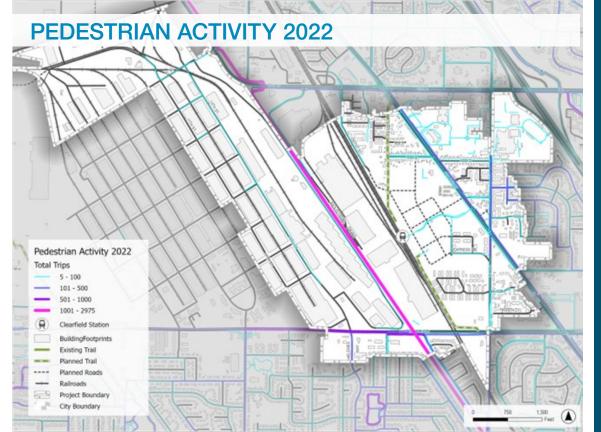
#### **OPPORTUNITIES**

- Opportunities for job growth
- Capitalize on office needs of the Freeport Center
- Capture overflow from the Falcon Hill Aerospace Research Park
- Redevelopment in key areas
- Demand for residential, industrial-flex and retail space in Davis County

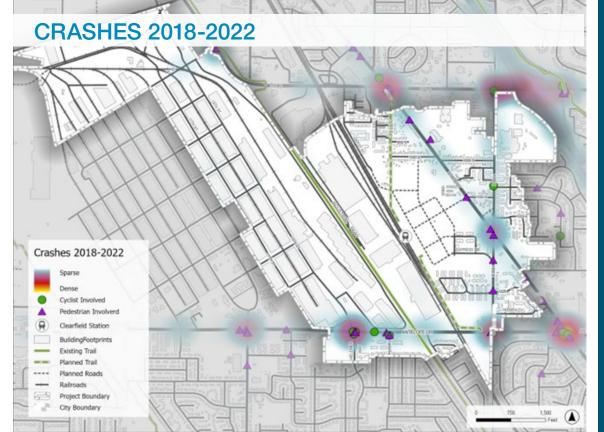
#### CONSTRAINTS

- Little vacant land (95% of the station area is developed)
- The office space market has slowed down
- Distance and lack of visibility from I-15
- Redevelopment can be cost-prohibitive
- Lack of access west of the tracks (Freeport Center)

MODE	ACCESS	EGRESS
WALK	35%	41%
DROVE ALONE	34%	31%
PICKED UP/DROPPED OFF BY SOMEONE	22%	21%
DROVE / RIDE WITH OTHERS	5%	3%
PERSONAL BIKE	3%	2%
SKATEBOARD / LONGBOARD	1%	0%
BIKE SHARING (E.G. GREEN BIKE)	1%	0%
SHUTTLE	0%	1%
UBER, LYFT, ETC.	0%	1%







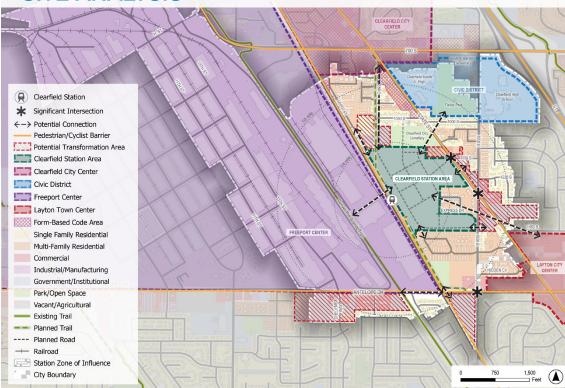


### TRANSPORTATION ANALYSIS

- The station is currently auto-oriented with over 50% of station access auto specific.
- High walk access still exists despite little infrastructure to support it.
- The intersection of State Street and Antelope Drive is a safety concern as it has the highest crash concentration
- Additional active transportation infrastructure is needed, with the biggest opportunity being a connection to the Denver and Rio Grande Rail Trail.



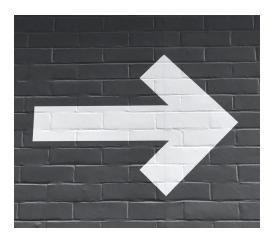
### SITE ANALYSIS





### IMPLICATIONS/CURRENT DIRECTION

- Potential to adjust proposed land uses to reflect current market conditions
- Explore redevelopment opportunities along State Street
- Consider additional active transportation infrastructure improvements to better connect the station to nearby destinations/ neighborhoods



# COMMITTEE DISCUSSION