

AGENDA HIGHLIGHTS: MEETING – Intro & Purpose

- I. INTRO & SUMMARY OF PROGRESS TO-DAY:
- Highlights Animation
- II. TRAFFIC
- III. PUBLIC WORKS & ENGINEERING LINES ROADS NETWORK

DRY UTILITIES

Gas

Power

Technology

WET UTILITIES

Water

Sanitation

Fire Suppression

Storm Drainage

IV. ANALYTICS DEMO & FUTURE UPDATES

- Web site centralcity.app demonstration.
- Survey results & sentiment analysis.
- Future updates.

V. Public Q&A & Comments

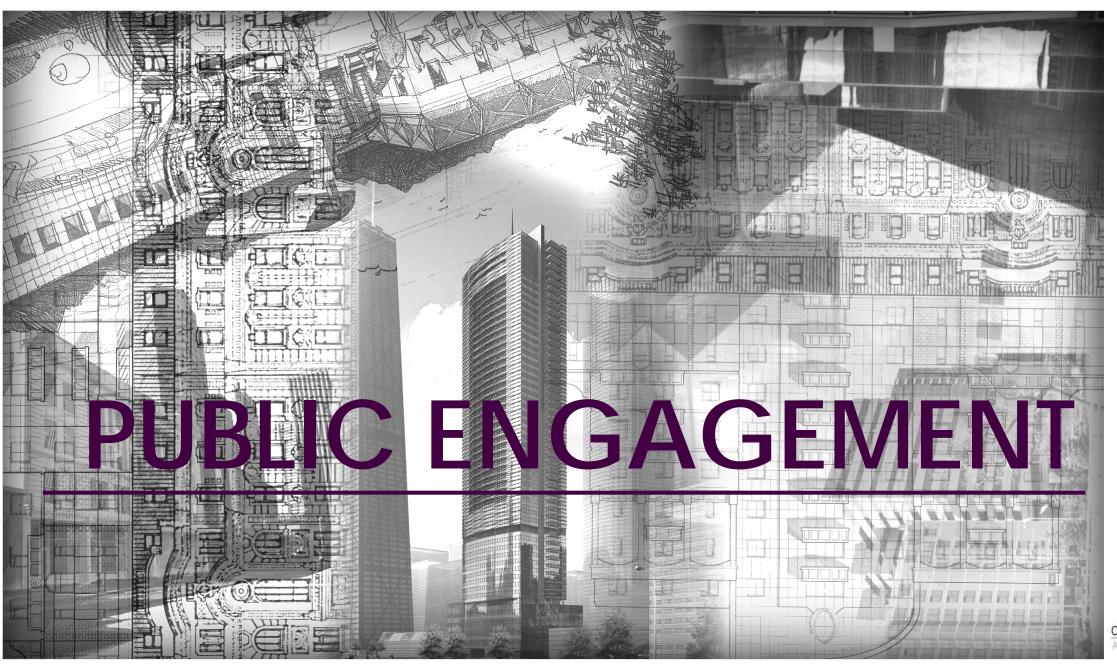
Break-out Stations:

- 1) CC Staff & Design Team
- 2) TRAFFIC
- 3) ENGINEERING
- 4) ANALYTICS

EXHIBITS

A. Team Composition (from Meeting #1 7.29.2025)







PUBLIC MEETINGS SCHEDULE

PRODUCTION DURATION

✓	I. Analysis & Work Sessions	4.0 weeks
✓	II. Public Engagement: Session 1 (7.29.2025)	1.0 week
~	III. Public Engagement: Session 2 (8.4.2025)	1.0 week
✓	IV. Public Engagement: Session 3 (8.18.2025)	1.0 week
	V. Design Updates for Final Recommendations (Aug-Nov 2025)	9.5 weeks
	VI. Planning Commission Presentation (Dec 2025-Jan 2026)	3.5 weeks
	VII.City Council Presentation (Feb 2026 - Mar 2026)	4.0 weeks

- Durations are exclusive of approvals.
- Compliance with schedule depends on active involvement of the city administration and staff, stakeholders and public.



PUBLIC MEETINGS CONTENT

1. PUBLIC MEETING 1: 7.29.2025

- A. Introductions & Process
- B. Goals & Objectives
- C. Key Concepts & Ideas

2. PUBLIC MEETING 2: 8.4.2025

- A. Formal Presentation of the proposed Design
- B. Key Recommendations
- C. Historic Preservation and Modernity
- D. Case Studies

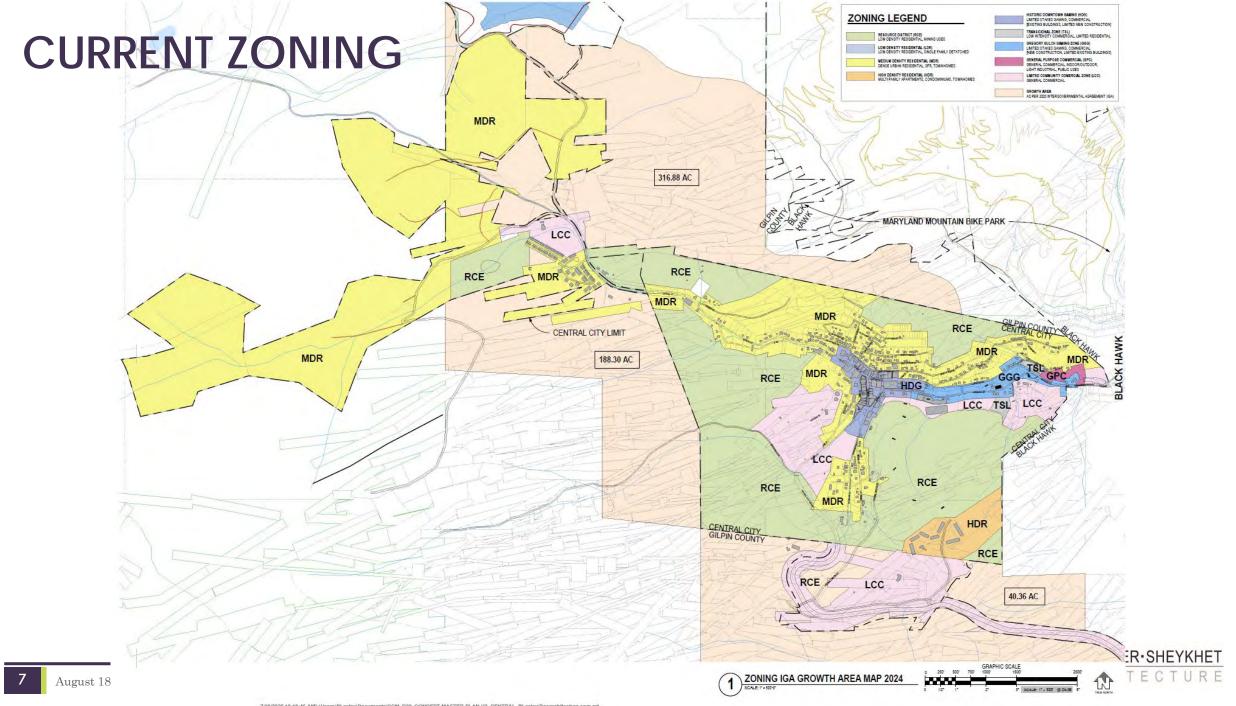
3. **PUBLIC MEETING 3: 8.18.2025 (TODAY)**

- A. Engineering & Infrastructure
- B. Roads & Transportation
- C. Public comments









PROPOSED LAND USE CONCEPTS

AREAS OF STABILITY

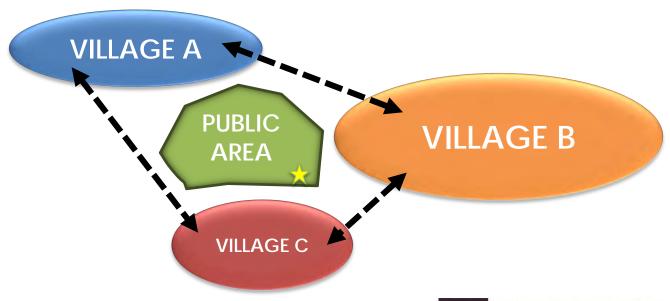
- 1. Historic Core
- 2. Historic Residential Areas
- 3. Rely on Infill within current regulations

VILLAGE CONCEPTS

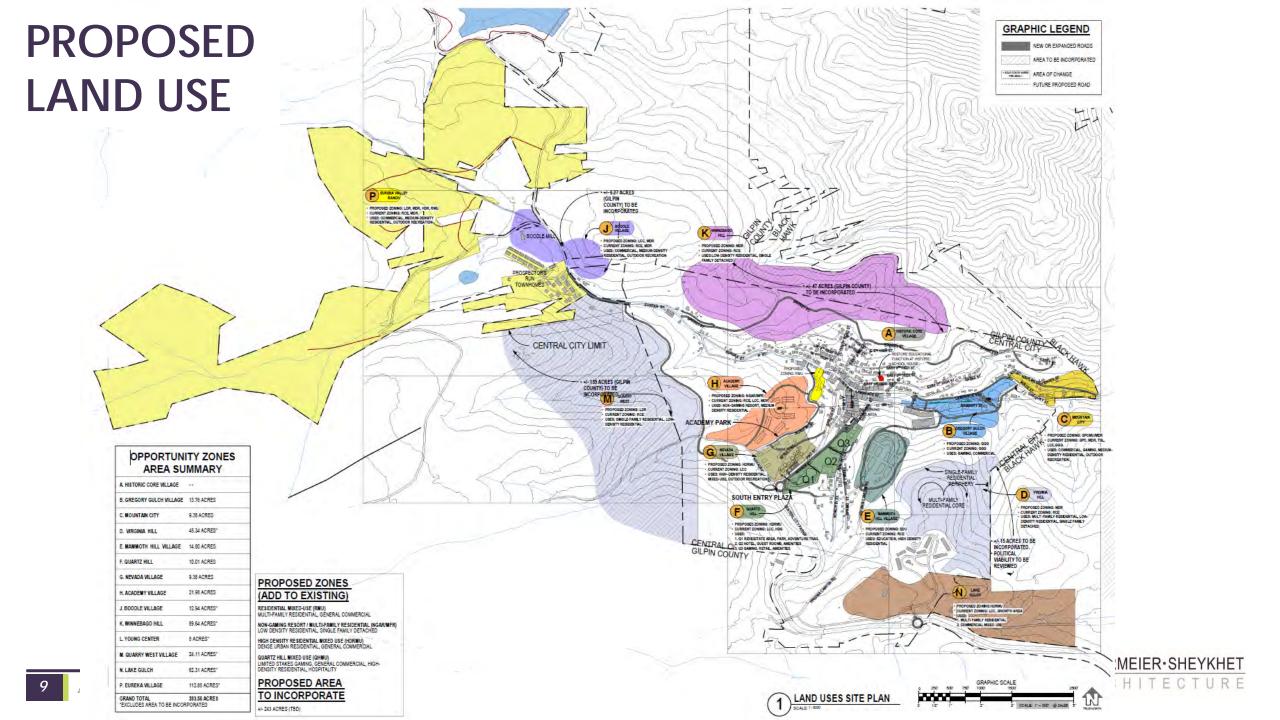
- A mountain resort planning tool to improve sense of walkability in steep terrain
- 2. A series of connected nodes
- 3. Self-contained areas with unique character
- 4. Connect with paths & public areas

AREAS OF CHANGE

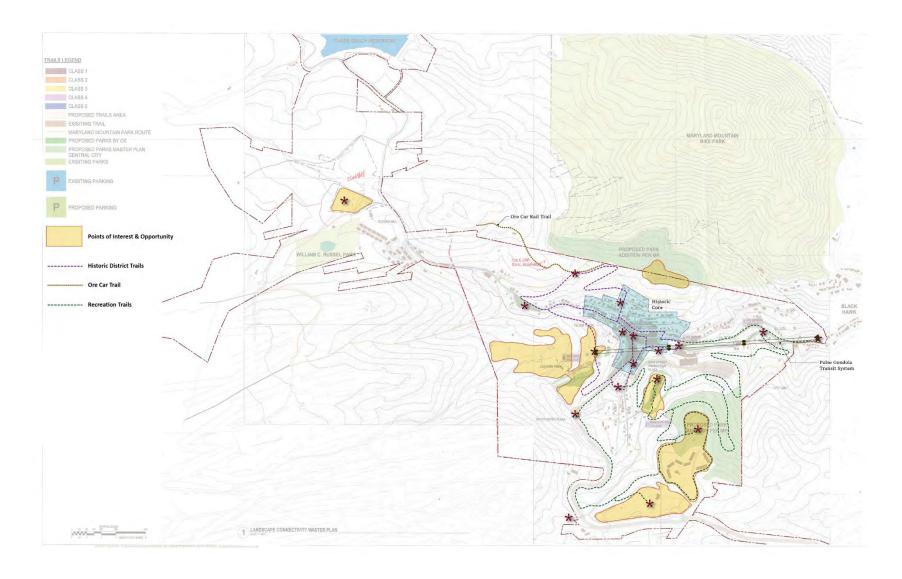
- 1. Undeveloped & Under-developed Land
- Identify Favorable Connections And Adjacencies
- 3. Colored Areas On Land Use Diagrams





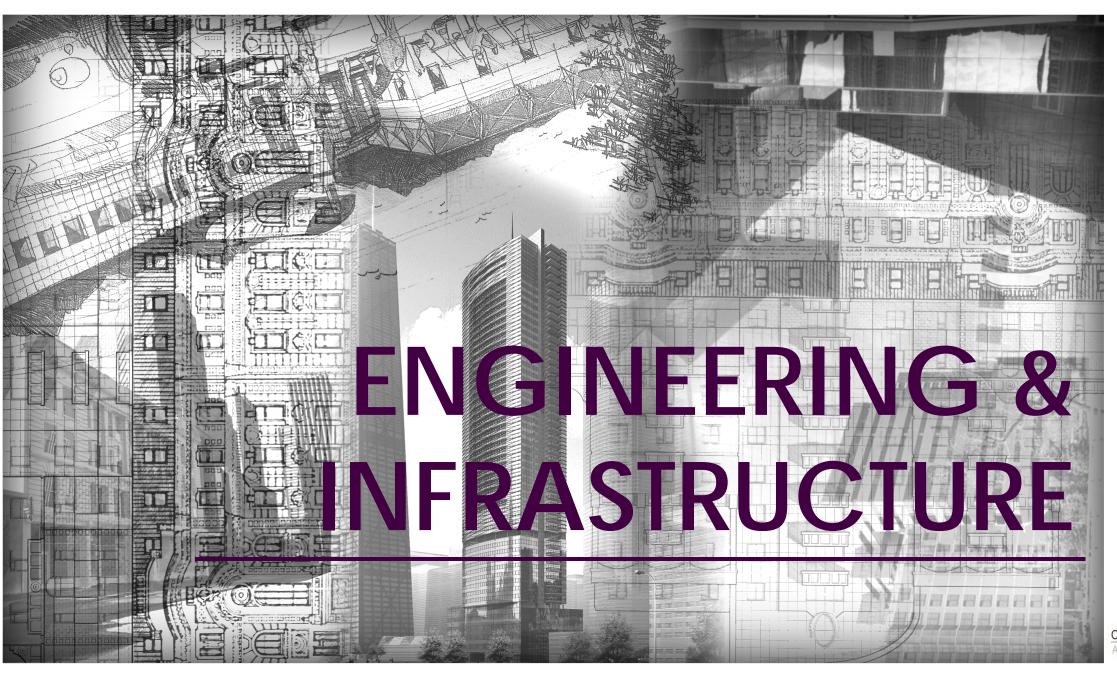


DESTINATIONS + CONNECTIVITY



- Identify points of interest and open space
- Encourage pedestrians
- Connect trail systems
- Multi-modal appeal







PRELIMINARY UTILITY DATA

Project Overview

Central City Utility Test A Standard Utility Research

Analytics

Utility Density Score

Project Details

① Data Sources

· EIA

Environment

 HUD Exchange · Colorado State

· Colorado Online GIS

· Colorado School Of Mines . The Trust For Public Land

4M proprietary utility data is the result of advanced Artificial Intelligence and Machine Learning algorithms applied to various data sources, public and private, including satellite and aerial imagery, drawings, as-builts, and other utility documentation as well as GIS/vector data

from public sources. Our cutting-edge technology

Example for public sources used in this project:

. University Corporation for Atmospheric Research · Colorado Department of Public Health and

 Colorado Natural Heritage Program . The Trust For Public Land-Tpl Planning And Gis . HIFLD -Homeland Infrastructure Foundation-Level Data

. National Park Service (NPS)- DOI

. Colorado Department Of Transportation

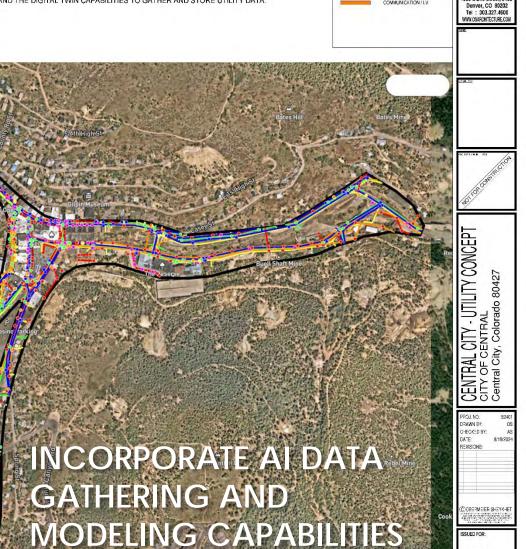
provides a comprehensive utility data solution to meet your needs at different stages of the project.

Get Data

THE SIZE OF UTILITY PIPING, IN SOME INSTANCES UTILITY MANHOLE COVERS, PEDESTALS, LIGHT POLES CAN ALSO BE IDENTIFIED, AT A PRELIMINARY LEVEL, ALL DATA IS APPROXIMATE. A MORE DETAIL LEVEL OF ANALYSIS



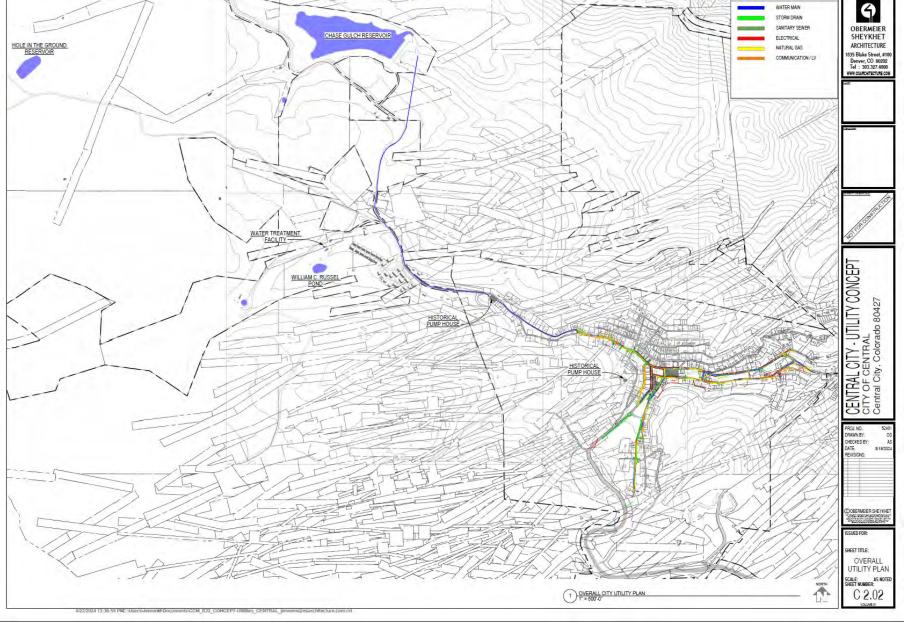
OBERMEIER SHEYKHET ARCHITECTURE 1635 Blake Street, #100



DIGITALUTILIT DATA PLAN THEET NUMBER: C 2.01

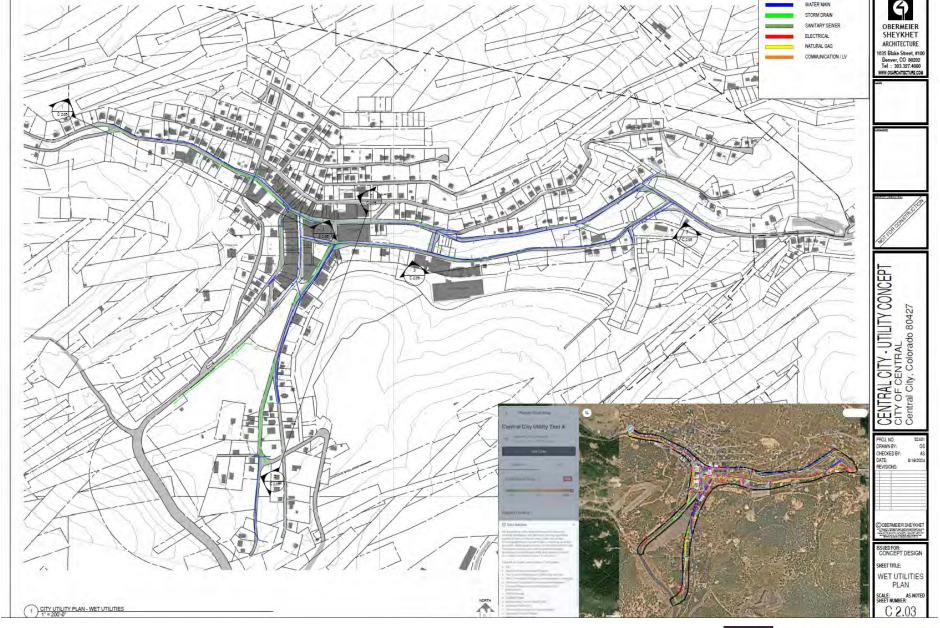


ENGNIEERINGOverall City Utility Plan





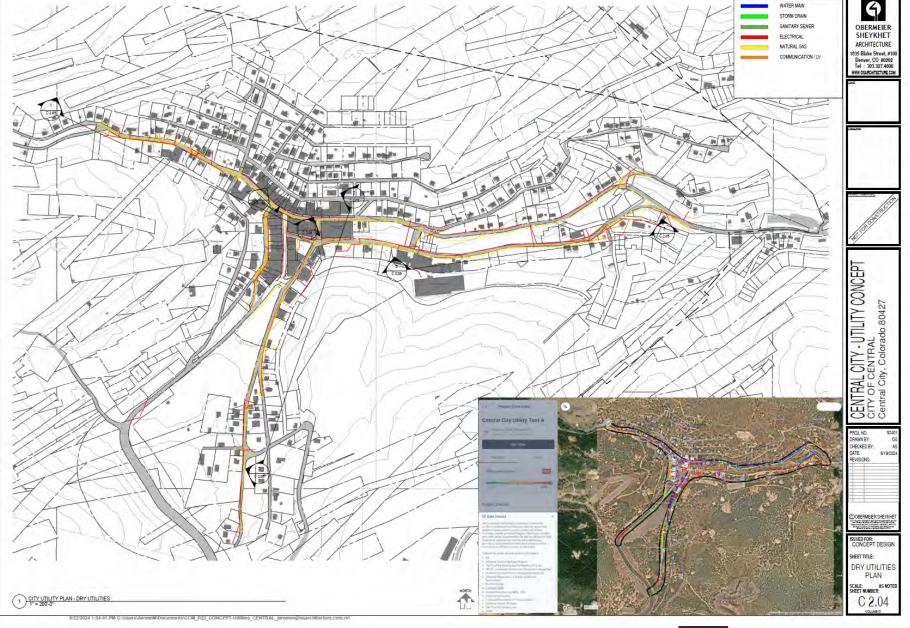
ENGNIEERINGWet Utilities





UTILITY COLOR LEGEND

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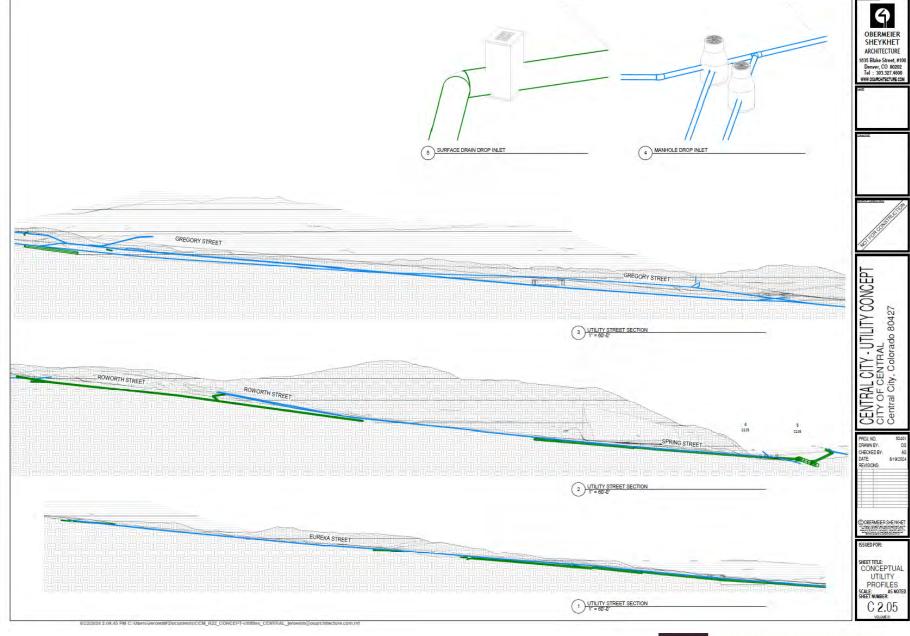




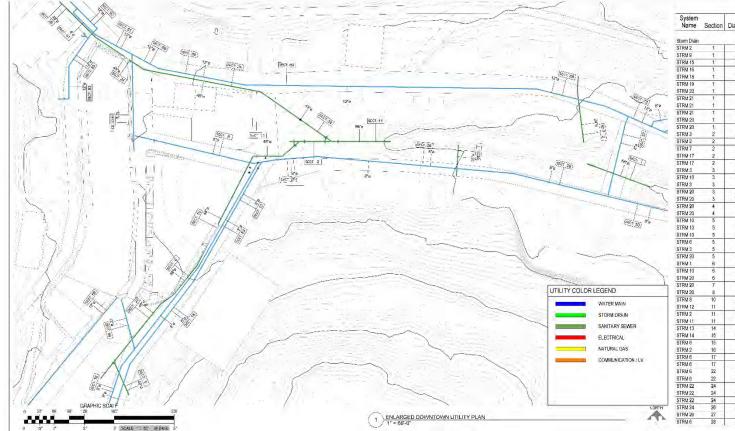
UTILITY COLOR LEGEND

ENGNIEERING

Conceptual Utility Profiles







System Name	Section	Diameter	Flow	Material	Schedule/ Type	Top Elevation	Bottom Elevation
Storm Drain							
STRM 2	1	96"	0 GPM	Concrete: Storm Drain	22	-42' - 0 11/32'	-50" - 11 23/32"
STRMS	1	24"	0 GPM	Concrete, Storm Drain	22	120" - 11 31/32"	112' - 0 1/32"
STRM 15	1	18"	0 GPM	Concrete, Storm Drain	22	-74' - 3"	-77' - 9"
STRM 16	1	66"	0 GPM	Concrete, Storm Drain	22	-97" - 3 1/4"	-118'-83/4"
STRM 18	- 1	24"	0 GPM	Concrete Storm Drain	22	-107' - 0 1/32'	-111' - 5 31/32'
STRM 19	1	24"	0.GPM	Concrete Storm Drain	22	-114' - 0 1/16'	-118' - 9 1/4"
STRM 20	1	36"	0 GPM	Concrete Storm Drain	22	128' - 5 21/32"	90' - 4 9/82"
STRM 21	1	24"	0 GPM	Concrete, Storm Drain	22	31' - 11 7/32"	24 - 0 1/32"
STRM 21	1	24"	9 GPM	Concrete Storm Drain	22	108' - 11 31/32"	51"- 10 1/2"
STRM 21	-1	24"	0 GPM	Concrete Storm Drain	22	51' - 10 3/16'	31 - 11 17/32
STRM 20	1	36"	0 GPM	Concrete Storm Drain	22	93'-3 15/32"	78' - 3 5/32"
STRM 20	1	36"	0 GPM	Concrete Storm Drain	22	124' - 0 19/32'	120' - 6 31/32"
STRM 3	2	48"	0 GPM	Concrete Storm Drain	22	2-736	9 - 7 11/16"
STRM 2	2	96"	0 GPM	Concrete Storm Drain	22	-45' - 6 27/32"	-58' - 4 15/16"
STRM 7	2	12"	0 GPM	Concrete Storm Drain	22	122'-6'	119'-6'
STRM 17	2	24"	0 GPM	Concrete Storm Drain	22	-68' - 0 1/16'	-72' - 11 25/32
STRM 17	2	24"	0 GPM	Concrete Storm Drain	72	-71' - 0 1/16'	-77" - 2 5/32"
STRM 3	3	48"	0 GPM	Concrete: Storm Drain	22	-17' - 6 13/32"	-24' - 7 5/32"
STRM 10	3	24"	0 GPM	Concrete, Storm Drain	22	54' - 3 29/32'	52' - 0"
STRM 3	3	48"	0 GPM	Concrete, Storm Drain	22	6'-121/32'	-21' - 5 11/16'
STRM 20	3	36"	0 GPM	Concrete, Storm Drain	22	42' - 9 5/16"	34 - 0 15/16"
STRM 20	3	36°	0 GPM	Concrete Storm Drain	22	80' - 6 9/32"	39'-10 19/32"
STRM 20	4	36"	0 GPM	Concrete, Storm Drain	22	91' - 6 23/32'	78 - 10 1/4"
STRM 20	4	36"	0 GPM	Concrete Storm Drain	22	95' - 11 15/32'	88' - 10 7/8"
STRM 10	5	24"	0 GPM	Concrete Storm Drain	72	57' - 11' 10'32'	53 - 11 27/32*
STRM 10	5	24"	0 GPM	Concrete Storm Drain	22	56' - 5 25/32"	53' - 11 31/32'
STRM 10	5	24"	0 GPM	Concrete, Storm Drain	22	56' - 5 3/32"	52 - 9 5/8*
STRM 6	5	48"			72	28' - 11 13/32"	15' - 3 1/8"
STRM 3	5	48"	0 GPM 0 GPM	Concrete, Storm Drain	22	-1 - 7 5/16"	-9 - 8"
				Concrete Storm Drain			
STRM 20	5	36"	0 GPM	Concrete, Storm Drain	22	125' - 4 29/32"	121' - 10 15/32
STRM 1	6	48"	0 GPM	Concrete Storm Drain	72	-19' - 0 3/32'	-28' - 11 29/32"
STRM 10	6	24"	0 GPM	Concrete, Storm Drain	22	55' - 0"	52' - 6 7/32"
STRM 20	- 6	36"	0 GPM	Concrete Storm Drain	72	125' - 4 1/32'	121' - 6 15/32'
STRM 20	7	36"	0 GPM	Concrete, Storm Drain	22	136" - 7 3/8"	123' - 6 7/32"
STRM 20	В	36"	0 GPM	Concrete, Storm Drain	22	127'-6"	123' - 0 9/16"
STRM 8	10	48"	0 GPM	Concrete, Storm Drain	22	-25' - 0 1/16'	46'-11 15/16
STRM 12	- 11	48"	0 GPM	Concrete, Storm Drain	22	-43' - 0"	-48' - C"
STRM 2	11	96"	0 GPM	Concrete, Storm Drain	22	-53' - 6"	-73' - 11 21/32'
STRM 11	11	241	0 GPM	Concrete, Storm Drain	22	40' - 0 5/32"	37 - 9"
STRM 13	14	24"	0 GPM	Concrete; Storm Drain	22	39' - 9"	37'-6"
STRM 14	15	48"	0 GPM	Concrete, Storm Drain	22	-44' - 0 1/32'	49' - 5 3/16"
STRM 6	15	24"	0 GPM	Concrete, Storm Drain	22	37' - 11 29/32'	33 - 6 15/32
STRM 2	16	96"	9 GPM	Concrete, Storm Drain	22	43'-55/16'	-51' - 6 13/16'
STRM 6	17	36,	0.GPM	Concrete, Storm Drain	22	38' - 4 21/32"	26 - 4 1/2"
STRM 6	17	36"	0 GPM	Concrete, Storm Drain	22	29' - 4 1/16"	20' - 6 21/32"
STRM 6	22	48"	D GPM	Concrete, Storm Drain	22	30' - 6"	17' - 3 5/8"
STRM 6	22	48"	0 GPM	Concrete, Storm Drain	22	21' - 0 3/16"	15' - 5.5/8"
STRM 22	24	48"	0 GPM	Concrete, Storm Drain	22	-8' - 5 5'8"	-19' - 5 21/32'
STRM 22	24	48"	0 GPM	Concrete, Storm Drain	22	-15' - 6 13/32"	-35" - 10 13/32
STRM 22	24	48"	0 GPM	Concrete, Storm Drain	22	-31' - 11 23/32'	-58" - 4 23/32"
STRM 24	26	48"	0 GPM	Concrete, Storm Drain	22	8'-11 29/32"	-11' - 11 29/32
STRM 26	27	48"	0 GPM	Concrete, Storm Drain	22	18' - 5 7/8"	2 - 91/2"
STRM 6	28	48"	0 GPM	Concrete, Storm Drain	22	18' - 3 1/16"	12' - 9'3/8"

Pipe Schedule - Storm

DIGITAL TWIN	
PROVIDES	0 22 60 50
IMMEDIATE	
ACCESS TO VIS	UAL
AND SCHEDULE	D
RECORD DATA	

System			1100		Schedule/		Battom	
Name	Section	Diameter	Flow	Material	Type	Top Elevation	Elevation	
Water Main								
WTR 7	1	12"	D GPM	Polyvinyl Chloride, Rigid	Schedule 80	134' - 6' 3/8"	128' - 5 5/8"	
WTR 8	1	-6"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 80	130' - 4'	129' - 0 5/32"	
WTR 8	1	6"	0 GPM	Palyvinyl Chloride, Rigid	Schedule 80	133' - 5 1/8"	130' - 9 3/16"	
WTR 15	1	12"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	96' - 7 17/32'	83 - 9 9/16"	
WITR 6	2	6"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 80	173' - 2 7/8"	167' - 9 3/32"	
WTR 6	2	6'	0 GPfd	Polyvinyl Chloride, Rigid	Schedule 80	184' - 3 9/32"	172' - 10 1/32"	
WIRB	2	6"	0 GPM	Palyvinyl Chloride. Rigid	Schedule 80	168' - 2 3/4"	151' - 6 17/32"	
WTR.8	2	6"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 80	130' - 3 5/16"	127' - 9 1/32"	
WTR 8	2	2 6 0 GPM Polyvinyl Chloride. Rigid Schedule 80			128' - 8 5/8"	127' - 9 3/16"		
WTR8	- 2	6"	0 GPM Polyvinyl Chloride, Rigid Schedule 80 129' - 4 7/8'		129' - 4 7/8"	128' - 3 3/32"		
WTR 2	2	12"	0 GPM	GPM Polyvinyl Chloride, Rigid Schedule 40 -5' - 8 3/		-5' - 8 3/4"	-6' - 9 5/32"	
WTR 10	2	12"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	24' - 2 5/8"	21 - 6 1/32"	
WTR 2	3	12"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-5' - 9 3/8"	-6" - 10 1/8"	
WTR 2	3	12"	0 GPM	Palyvinyl Chloride Rigid	Schedule 40	-5' - 4 7/8"	-6' - 9 13/32"	
WTR 10	3	12"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	24' - 3 19/32"	23' - 2 27/32"	
WTR 10	3	12"	0 GPM	Palyvinyl Chloride, Rigid	Schedule 40	24' - 3 1/32"	20" - 11 13/32"	
WTR 2	4	12"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	23' - 0 11/32"	13" - 6 21/32"	
WTR 2	4	12"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	14' - 5 1/2"	-1' - 9 25/32"	
WITR 10	4	12"	0 GPM	Polyvinyl Chloride. Rigid	Schedule 40	24' - 3 19/32"	23' - 2 27/32"	
WTR 10	4	12"	D GPM	Palyvinyl Chlaride. Rigid	Schedule 40	24' - 5 27/32"	23' - 3 1/16"	
WTR.10	4	12"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	32' - 0 17/32"	23' - 6 25/32"	
WTR B	7	6'	D GPM	Palyvinyl Chloride. Rigid			128' - 11 1/16"	
WTR 1	В	8*	0 GPM	Polyvinyl Chloride, Rigid	Schedule 80	-22' - 4.7/32"	-42' - 4 5/8"	
WTR.1	8	8.	0 GPM	Palyvinyl Chloride. Rigid			-42" - 10 5/8"	
WTR 1	10	B*	0 GPM	Polyvinyl Chloride, Rigid	Schedule 80	-42" - 3 1/16"	-43' - 3 3/16"	
WTR1	13	8"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 80	-23' - 4 21/32'	-43' - 3 1/16"	
WTR 10	15	12"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	35' - 6 9/16"	23 - 3 13/16"	
WTR 10	15	12"	D GPM	Potograyl Chloride Rigid	Schedule 40	57 - 4 17/32*	34 . 7 13/32"	

System Name	Section	Diameter	Flow	Material	Schedule/ Type	Top Elevation	Bottom Elevation
WTR 10	15	12"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	66' - 9 15/32"	56' - 5 11/32"
WTR 15	16	12"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	81' - 11 21/32'	80' - 8 19/32"
WTR3	18	6"	0.GPM	Polyvinyl Chloride, Rigid	Schedule 80	-4' - 5 1/2"	-23' - 4 9/32"
WTR 1	18	8"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 80	46' - 9 11/32"	4' - 10 17/32'
WTR 3	18	6"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 80	43' - 6 1/32'	-5' - 0 25/32"
WTR 1	18	8"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 80	64' - 8 23/32"	46' - 2 19/32"
WTR1	18	6"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 80	99' - 8 9/32"	64' - 2 1/2"
WTR 3	18	8"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 80	72' - 3 13/16"	42'-11 7/16"
WTR3	18	8"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 80	100" - 4 1/4"	71 - 9 23/32*
WTR 1	18	8*	0 GPM	Polyvinyl Chloride: Rigid	Schedule 80	4' - 3 1/4"	-8" - 8 3/8"
WTR 15	18	6"	0.GPM	Polyvinyl Chloride, Rigid	Schedule 40	81' - 6 3/4"	80' - 7 17/32"
WTR 15	18	8"	0 GPM	GPM Polyvinyl Chloride. Rigid Schedule 40 81'		81' - 3 1/32"	79' - 11 13/16"
WTR 15	19	12"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	84' - 7.31/32"	81 - 1 7/32"
WTR 15	21	1"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	84' - 4 7/8"	84' - 2 9/16"
WTR 15	22	12"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	81' - 7 1/32'	80 - 4 27/32"
WTR 1	24	3"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-190' - 2 7/16'	-227' - 2 11/32"
WTR 1	24	3*	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-189" - 10 23/32"	-190" - 5 13/32"
WTR 1	24	3*	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-226' - 11 13/32"	-231' - 4 5/8"
WTR 15	24	1"	0.GPM	Polyvinyl Chloride, Rigid	Schedule 40	81' - 4 5/32'	81 - 15/8*
WTR 1	25	3*	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-143' - 10 21/32"	-157' - 0 21/32"
WTR1	25	3"	9 GPM	Polyvinyl Chloride. Rigid	Schedule 40	-156' - 9 13/32'	-168' - 1 1/4"
WTR 1	25	3"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-167' - 10 1/32"	-180' - 47/32'
WTR 1	25	3"	0 GPM	Polyvinyl Chloride. Rigid	Schedule 40	-184' - 8 9/32"	-190' - 1 23/32"
WTR 1	25	3"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-180' - 1 1/16'	-184' - 11 7/16'
WTR 1	26	8*	0 GPM	Polyvinyl Chloride, Rigid	Schedule 80	-52' - 8 29/32'	-82' - 0 1/16"
WTR 1	26	8"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 80	-44" - 5 5/8"	-53' - 4 9/32"
WTR1	26	8*	0 GPM	Polyvinyl Chloride, Rigid	Schedule 80	-42' - 7 21/32"	-45' - 1 1/8"
WTR 1	26	8"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 80	-81" - 4 13/32"	-100' - 9 25/32"
WITR 15	27	1"	0 GPM	Potryinyl Chloride Rigid	Schedule 40	81' - 7 27/32"	80' - 11 7/8"

	Pipe Schedule - Water Main											
System Name	Section	Diameter	Flow	Material	Schedule/ Type	Top Elevation	Bottom Elevation					
WTR 15	31	12'	D GPM	Polyvinyl Chloride, Rigid	Schedule 40	81" - 3 1/4"	65' - 1 7/8"					
WTR 15	32	12"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	123" - 6 11/32"	117'-311/16"					
WTR 15	32	12"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	116' - 21/8"	96 - 8 3/4"					
WTR 15	32	12"	0 GPM	Polyvinyl Chloride. Rigid	Schedule 40	99' - 7 17/32"	95 - 9 3/32"					
WTR 12	33	6"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-245' - 1 11/16'	-250' - 10 5/16					
WTR 1	34	8"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-231' - 0 3/8'	-232' - 1 15/16					
WTR 15	34	1"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	96' - 4 29(32"	96 - 25/32"					
WTR 1	35	8"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-231' - 6 9/16"	-258' - 5 9/16"					
WTR1	36	6"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-225' - 3 1/16"	-231' - 7 3,4"					
WTR1	36	B*	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-221' - 3 1/2'	-225' - 10 17/2					
WTR1	36	6"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-219' - 1 3/32'	-221' - 11 9/32					
WTR 1	37	19	0 GPM	Polyvinyl Chloride Rigid	Schedule 40	-181' - 5 3/4"	-189' - 10 3/16					
WTR1	41	6"	9 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-178' - 10 1/16'	-186' - 9 13/16					
WTR 1	41	8"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-191' - 3 3/16"	-228' - 7 21/32					
WTR 1	41	8"	0 GPM	Polyvinyl Chloride Rigid	Schedule 40	-228' - 0 11/32'	-231' - 10 27/3					
WTR 1	41	8"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-186' - 2 29/32'	-191'-9 29/32					
WTR.1	41	8"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-231' - 3 23/32'	-232' - 1 3/16'					
WTR 1	44	8"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-218' - 8 1/32"	-219' - 9 7/32'					
WTR1	44	8"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-218' - 7 13/16'	-219' - 4 7/16'					
WTR 1	45	B ^o	0 GPM	Polyvinyl Chloride: Rigid	Schedule 40	-212" - 8 9/32"	-218' - 9 11/32					
WTR 1	45	8"	0 GPM	Polyvinyl Chloride, Rigid	Schedule 40	-218' - 2 15/32'	-219' - 7 7/8"					
WTR.1	46	8"	0 GPM	Polyvinyl Chloride: Rigid	Schedule 40	-218' - 7 13/16'	-219'- 47/16"					
WTR 1	46	8"	0 GPM	Polyvinyl Chloride: Rigid	Schedule 40	-218' - 0 5/32'	-219' - 3 13/16					

CENTRAL CITY - UTILITY CONCEPT CITY OF CENTRAL Central City, Colorado 80427 PPOL NO. DRAWN BY: CHECKED BY: DATE: REVISIONS: 8/19/2024

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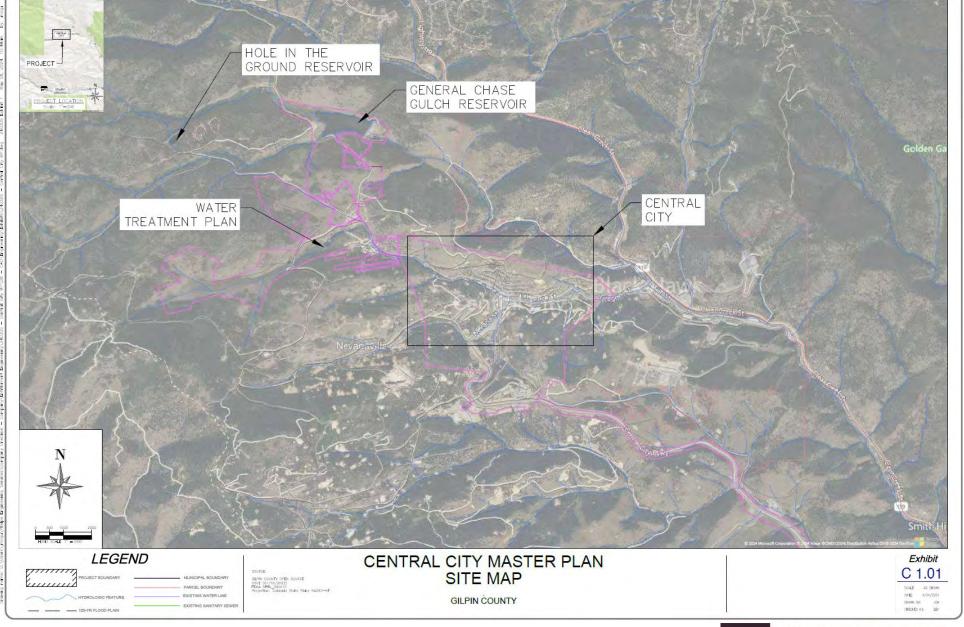
OBERMEIER SHEYKHET ARCHITECTURE 1635 Blake Street, #100 Denver, CO 80202 Tel : 303.327.4600 WWW.OSARCHITECTURE.COM

SKA-165 COBERMEER SHEYKHE

ISSUED FOR: SHEET TITLE: UTILITY

SCHEDULES SCALE: AS NOTED SHEET NUMBER: C 2.06

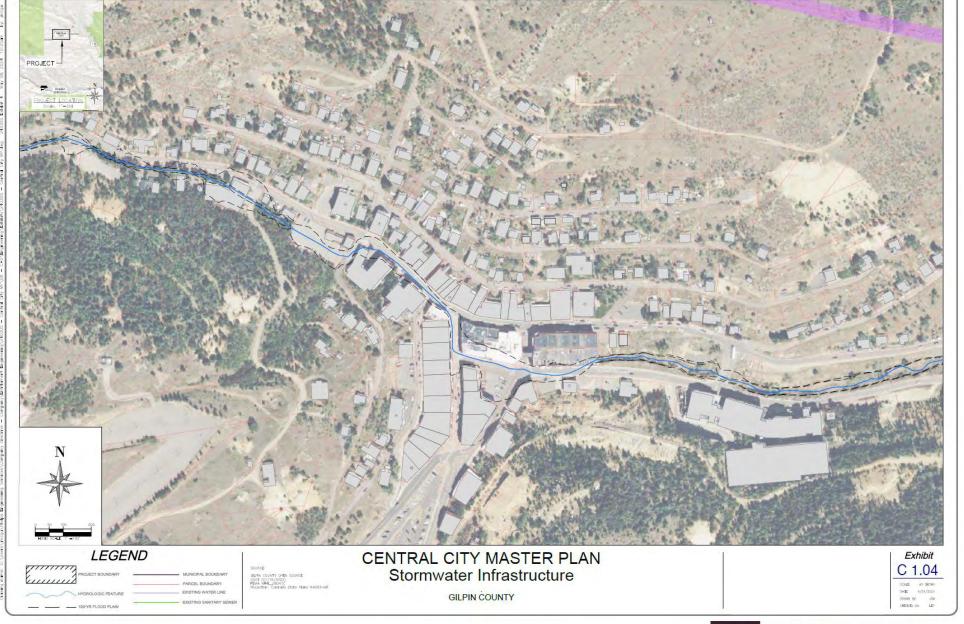
ENGNIEERING WATER TREATMENT PLAN MAP





ENGNIEERING

Stormwater Infrastructure





ENGNIEERINGUtility Section Details

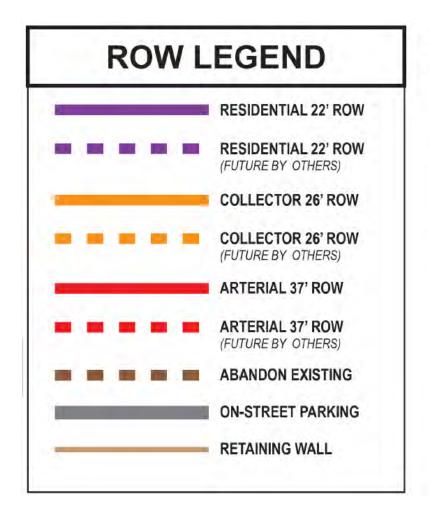




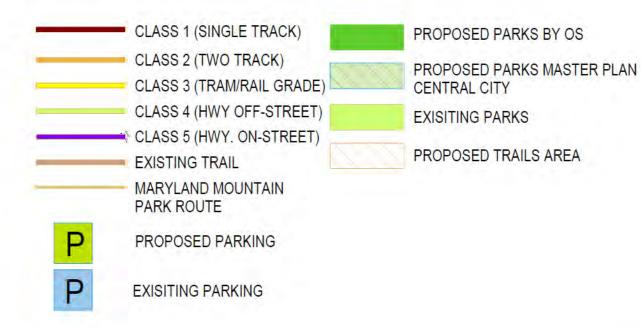




RIGHT-OF-WAY & TRAILS LEGENDS

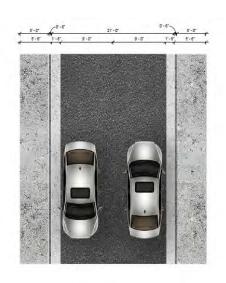


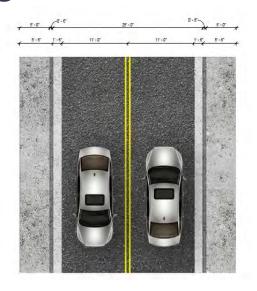
TRAILS LEGEND

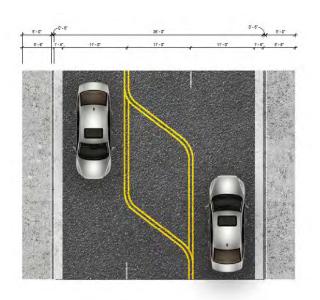




ROAD PROFILES



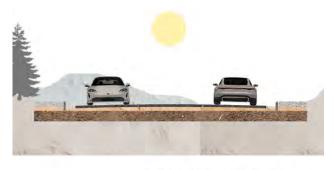




ARTERIAL: TWO-WAY TRAFFIC WITH TURN LANE



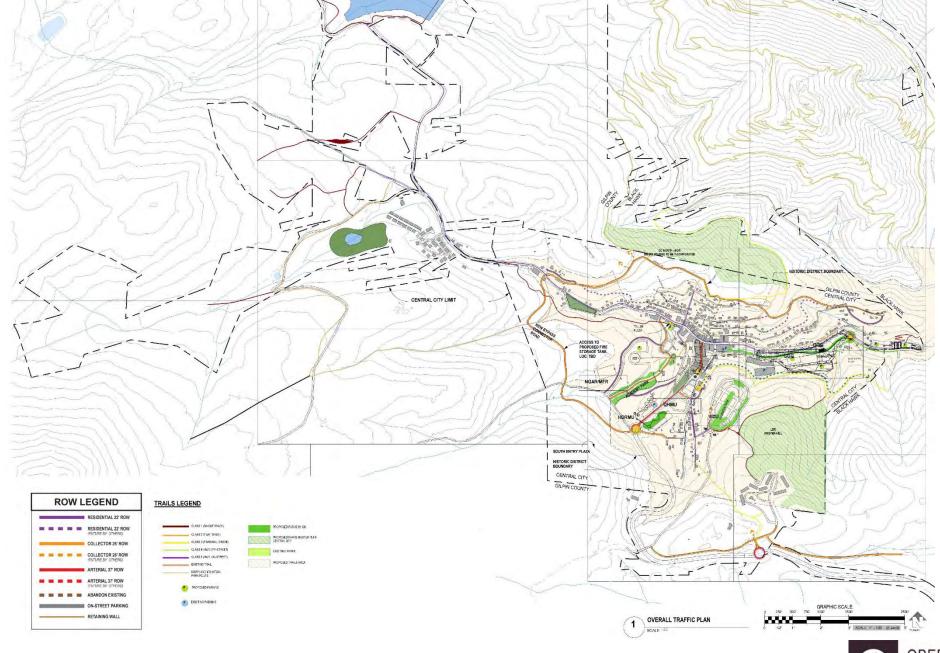


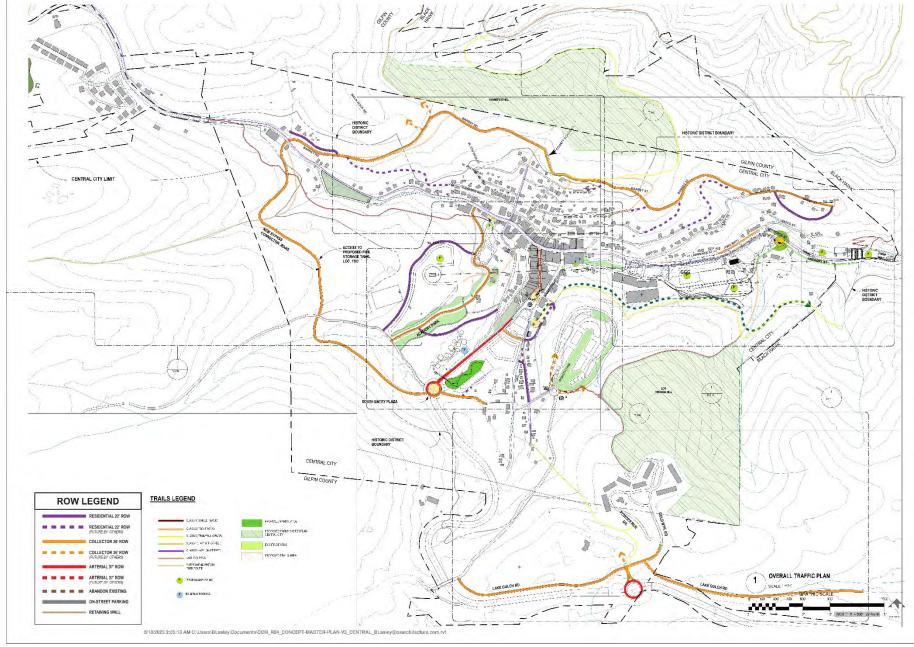


1 LOCAL STREET DIAGRAMS

COLLECTOR STREET DIAGRAMS

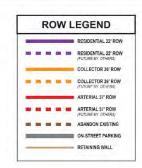
1 ARTERIAL STREET DIAGRAMS

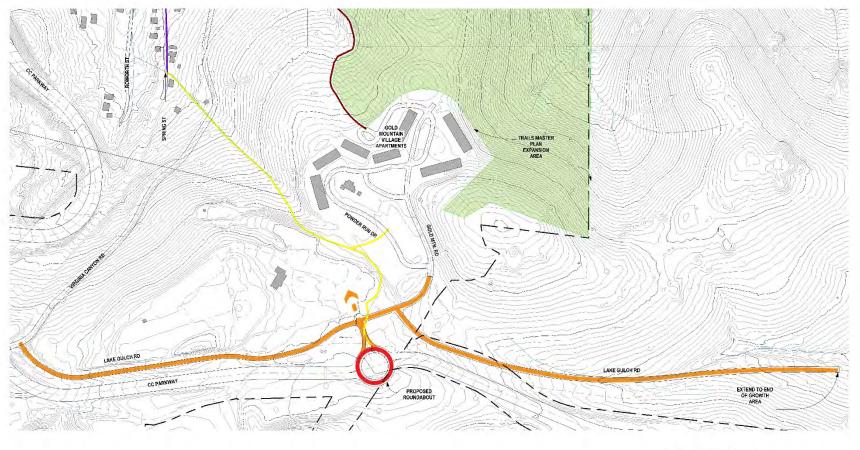


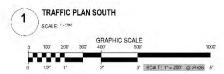






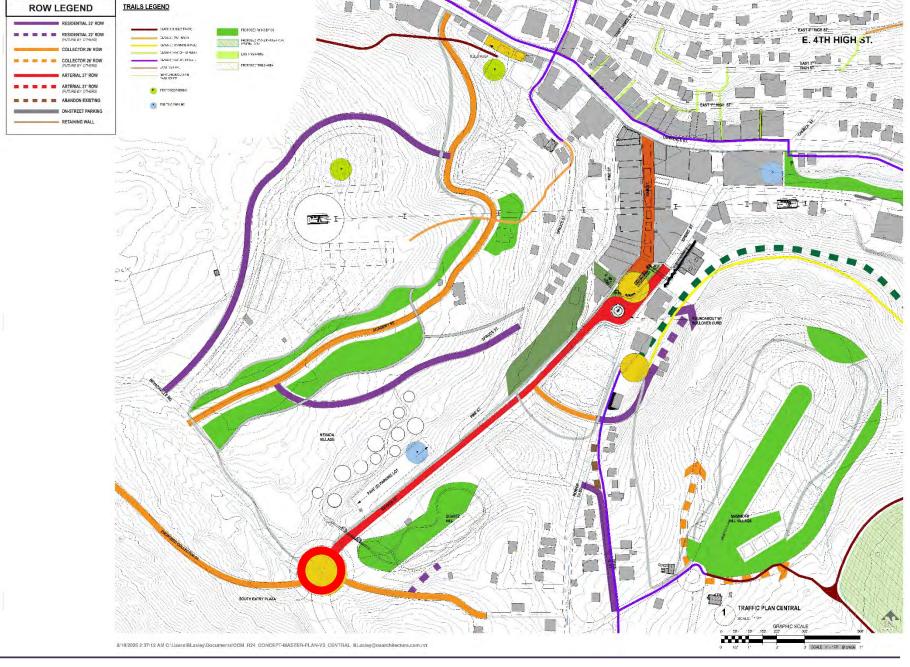




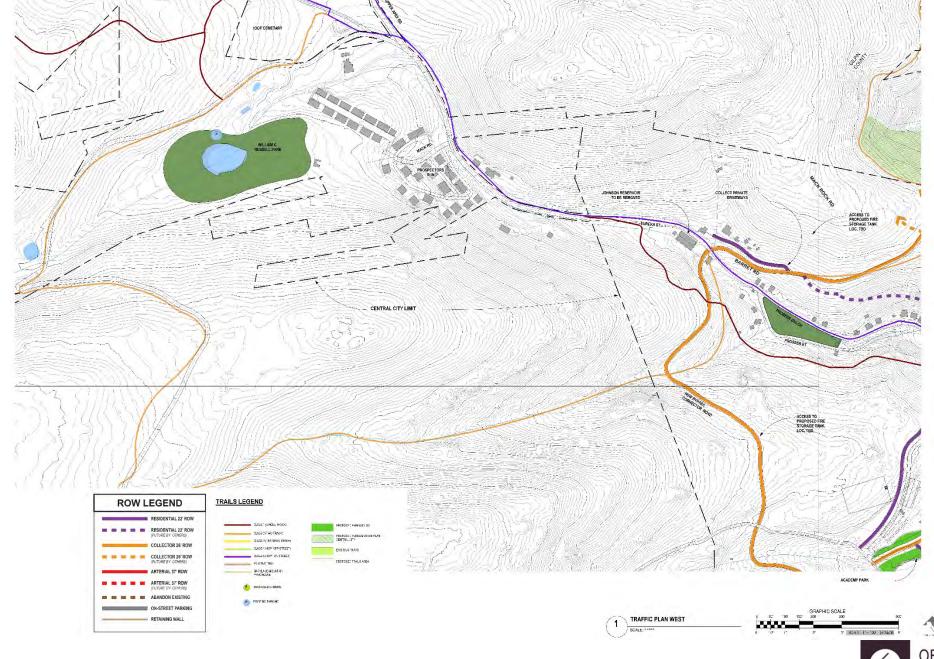




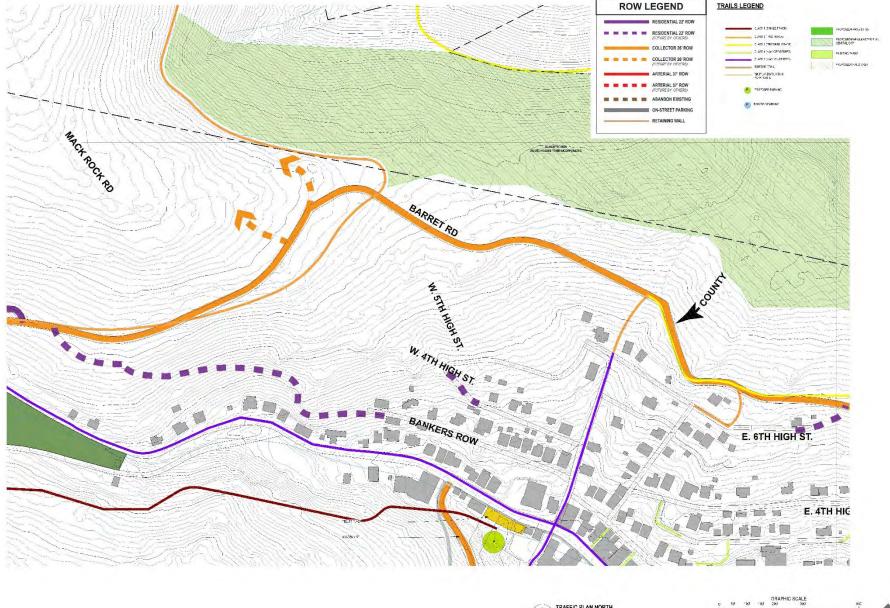
August 18, 2025

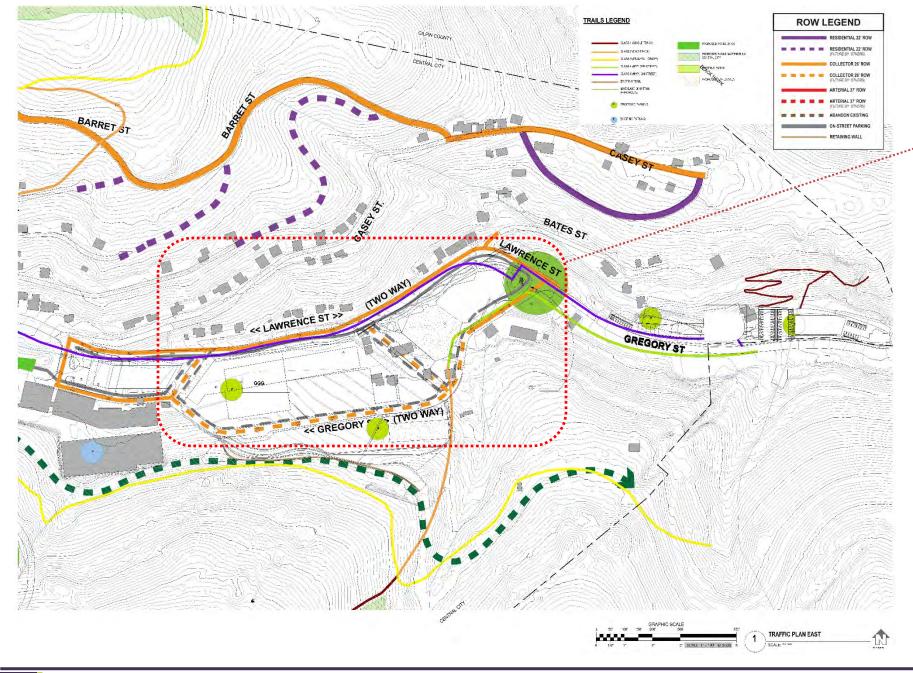












Gregory Gulch Overlay District Goals: Final Locations TBD Per Approved PUD Process

- 8-10 ft wide pedestrian path
- 2. Linear Park
- Widened 2-way collector on Gregory and Lawrence to D St.
- 4. Crossovers



COMMERCIAL PARKING PER WALKER REPORT 2019

PARKING IDENTIFICATION

LOWER GILPIN COUNTY GOVERNMENT LOT UPPER GILPIN COUNTY GOVERNMENT LOT

FAMOUS BONANZA / EASY STREET LOT

DOSTALALLEY CASINO LOT

CENTURY GARAGE

PS POST OFFICE EAST LOT P10 RMO DISPENSAR* WEST LOT

POST OFFICE WEST LOT

GRAND Z GARAGE GRAND Z SURFACE P14 RMO DISPENSARY EAST LOT P15 D & LAWRENCE GRAVEL LOT

P11 DIVISION OF GAMING LOT

P16 MGSHANE MERCANTILE GRAVELLOT P17 BURION STREET (NEVADATO PINE)

P18 PINE STREET (BURION TO LAWRENCE) P19 NEVADA STREET (BURION TO BUBBLE) P21 (ST HIGH STREET (COUNTY RD TO CHURCH) P22 EUREKA STREET (COUNTY ROMORARITY TO PINE).

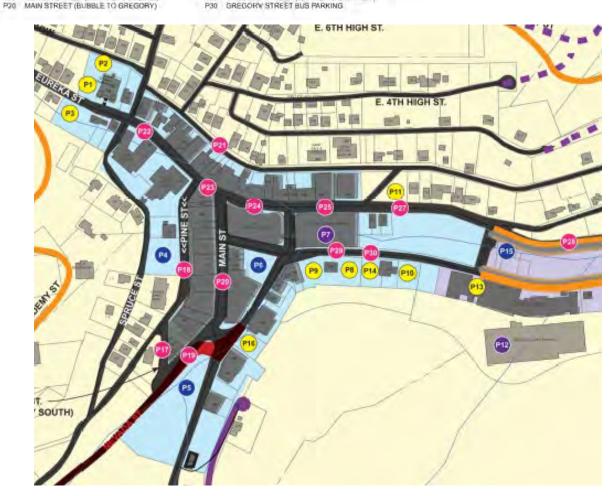
P23 LAWRENCE STREET (PINE TO MAIN) P24 LAWRENCE STREET (MAIN TO SPRING)

P25 LAWRENGE STREET (SPRING TO CHURCH) P26 (NOT SHOWN) LAWRENCE STREET RESIDENTIAL ON-STREET

P27 LAWRENCE STREET (CHURCH TO D STREET) P28 LAWRENCE STREET (WEST OF D STREET)

P29 GREGORY STREET (SPRING TO D STREET)

P30 GREGORY STREET BUS PARKING







	V-					,	PARKING	SUMMARY		-67		w. w.		. v.	30.7		
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ARKING ID	A	STREET	COMMON NAME	PROPERTY TYPE	ZONING	PARKING ZONE	USE	DEPARTMENT	2	60	t/s	ď	A A	A	@ E	P P	COMMENTS
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	TBD	LEVIT ST		ROW	HDG	HISTORIC DOWNTOWN		ON-STREET PARKING	4	4	0	4		0			
-	TBO	LEVIT ST		ROW	HDG	HISTORIC DOWNTOWN		ON-STREET PARKING	4	4	0	4	0 0	0			
	TBD	LEVIT ST		ROW	HDG	HISTORIC DOWNTOWN	PUBLIC PARKING	ON-STREET PARKING	4	4	0	4	0 0	0	•		
		LEVIT ST		ROW	HDG	HISTORIC DOWNTOWN		ON-STREET PARKING	4	4	0			0			
P5	TBD	NEVADA ST	T-LOT	PARKING LOT	HDG	HISTORIC DOWNTOWN		ON-STREET PARKING	116	111	0			0	\rightarrow		
P17		BOURION ST (NEVADA TO PINE)		ROW		DEVELOPING CITY HISTORIC DOWNTOWN		ON-STREET PARKING	19	4	0	4					RIPED. ONE WAY TRAFFIC FROM EUREKA. RIPED. NO SIGNS FROM EUREKA. LOOKS LIKE AN ALLEY AT EUREKA. ONE WAY TRAFFIC:
P18	-	PINE ST (BOURION TO LAWRENCE) NEVADA ST (BOURION TO MAIN)		ROW	HDG MDR	DEVELOPING CITY		ON-STREET PARKING ON-STREET PARKING	- 19	19	0			0		SH	RIPED, NO SIGNS FROM EUREKA, LOUKS LIKE AN ALLEY AT EUREKA, ONE WAY TRAFFIG.
P20		MAIN ST	MAIN ST	ROW	HDG	HISTORIC DOWNTOWN		ON-STREET PARKING	18	18	0			0		1	
P21		1ST HIGH ST (COUNTY RD TO CHURCH ST)	main-o1	ROW		DEVELOPING CITY		ON-STREET PARKING	35	35	0			0			RROW, UNKEPT, ONLY NO PARKING SIGNS VISIBLE, NO WAYFINDING. ONE CAR WIDTH +/- ROW
22, P23		EUREKA ST (COUNTY RD/MORARITY LN TO MAIN ST)		ROW	HDG	HISTORIC DOWNTOWN		ON-STREET PARKING	10	10	0			0		• STE	
P25, P27		LAWRENCE ST EAST (MAIN ST TO D ST)		ROW	HDG	HISTORIC DOWNTOWN		ON-STREET PARKING	20	20	0		0 0			• STI	RIPED, EMERGENCY PARKING STRIPEED, EXCLUDES RESIDENTIAL (STRIPED)
P28	-	LAWRENCE ST WEST (DIST TO 320 LAWRENCE ST)		ROW	HDG	HISTORIC DOWNTOWN	PUBLIC PARKING	ON-STREET PARKING	7	7	0	7	0 0	0	•		SIGNS, NO STRIPES, GRAVEL CURB
P29		GREGORY ST (SPRING ST TO D ST)		ROW	HDG	HISTORIC DOWNTOWN		ON-STREET PARKING	- 4	4	0			0		• STF	
P30		GREGORY ST (D ST TO GRAND Z)		ROW	HDG	HISTORIC DOWNTOWN	PUBLIC PARKING	ON-STREET PARKING	4	4	0			0	•	• BUS	S PARKING ONLY, STRIPED, 1 NOT ROOM FOR 4 BUSSES
									270	265	0	265	5. 0	0			
KING GAR	MAGE																
P7	102	MAIN ST	CENTURY GARAGE	PARKING GARAGE	HDG	HISTORIC DOWNTOWN	PUBLIC PARKING	PARKING GARAGE	489	478	.0	476	13 0	0.1	. 1	• PUS	BLIC PARKING, HAS SIGNS
	(PARKING)			The second	,,,,,,		, occorringto		,,,,,,				~ ~	1	E III	1 10	
P12-13	321	GREGORY ST	GRAND Z PARKING GARAGE	PARKING GARAGE	LCC	DEVELOPING CITY	PUBLIC PARKING	PARKING GARAGE	498	487	0	487	11 0	.0	•	• • 67 (OF PROVIDED PARKING SPACES ARE DESIGNATED AS "OTHER." 6 PARKING SPACES ON SURFACE LOT ARE
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									987	963	- U	903	24 0	0			
RFACE PAR	PKINGLOT																
- HOLI M		ACADEMY ST	ACADEMY LOT		LCC	DEVELOPING CITY	PUBLIC PARKING	SURFACE PARKING LOT	0	0	0	0 1	0 0	0	. 11	1.	controlly tree and area of the
P3		EUREKA ST	TELLER HOUSE PARKING LOT	PARKING LOT	HDG	HISTORIC DOWNTOWN	RESERVED	SURFACE PARKING LOT	48	48	0	48	0 0	0			SERVED PARKING, VALETITANDEM FOR EVENTS
1	10000	2.1.11		1-2-1-2-1	444	C. T. A. T. Fr. e.	PARKING			0.00	h 12.		1	13	1	7 11 2	AND THE RESERVE OF THE PROPERTY OF THE PROPERT
P4	125	PINEST	FAMOUS BONANZA/EASY STREET SURFACE LOT	2000-00-0	HDG	HISTORIC DOWNTOWN	PUBLIC PARKING		16	18	0		0 0				
Pf	1	DOSTAL ALLEY	DOSTAL ALLEY CASINO LOT	PARKING LOT	HDG	HISTORIC DOWNTOWN	PUBLIC PARKING		28	28	0			0			
P11	200	LAWRENCE ST	DIVISION OF GAMING LOT	PARKING LOT	MDR	DEVELOPING CITY	RESERVED PARKING	SURFACE PARKING LOT	18	18	0	18	0 0	0	•	• RES	SERVED PARKING
P15		DST	D & LAWRENCE GRAVEL LOT		GGG	DEVELOPING CITY		SURFACE PARKING LOT	10	10	0	10	0 0	0		• PAF	RKING COUNT IS APPROXIMATE, NO SIGNS
P16	117	MAIN ST	HAWLEY BLOCK	19 TH CENTURY	HDG	HISTORIC DOWNTOWN	RESERVED	SURFACE PARKING LOT	7	7	.0		0 0				
	1 00.3		1,000,000	COMMERCIAL	1.14	Section Chamber 1	PARKING	ex DESCRIPTION OF USERV			ACC.		7.		1	7	
									127	127	0		0 0				
ND TOTAL									1384	1355	0	1355	0 00	1			







YOUR PLAN ENGAGEMENT HUB: CENTRALCITY.APP

SCAN TO VISIT CENTRALCITY.APP

- Meeting archives & documents
- Community feedback surveys
- Project updates to stay in the loop
- Ways to stay engaged





PUBLIC ENGAGEMENT SUMMARY 8.12.2025

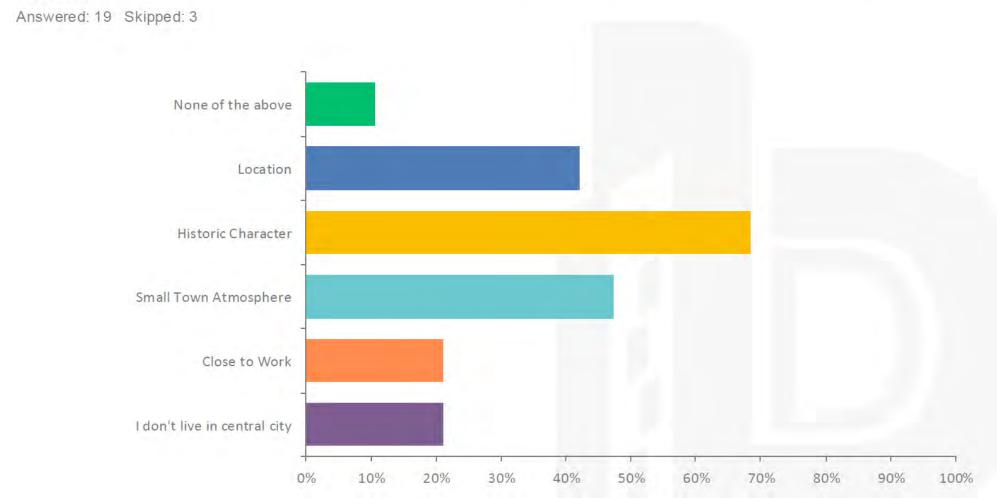
What the Data Says (early but clear signals)

- Overwhelming pro-growth: 100% agree the City should attract and support new business; strong support for small/boutique retail, community-serving retail, lodging, entertainment. Majority even support casino/resort expansion.
- Historic character is non-negotiable: Ranked #1 priority. Open comments repeatedly
 ask that new development "fit" the town (scale, materials, views).
- Natural environment matters to everyone: 100% say it's important; scenic views, forests, open space, and trails rank high.
- Recreation: Priorities are build/improve outdoor facilities and maintain/enhance trail network; programs/indoor rec are secondary.
- Housing: Preference for single-family and duplex. Apartments/workforce housing
 have majority support but meaningful minority opposition. Short-term rentals split
 (≈60/40).
- Quality of life: "Good/Fair" for 90%—room to improve, not a crisis.
- Conversion: Roughly 12–13% of site users completed the survey—decent start.

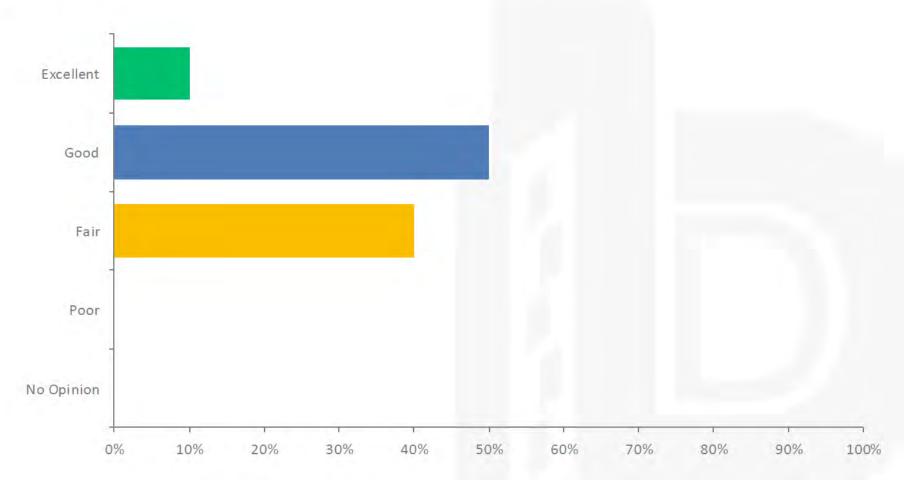


PUBLIC ENGAGEMENT SUMMARY 8.12.2025

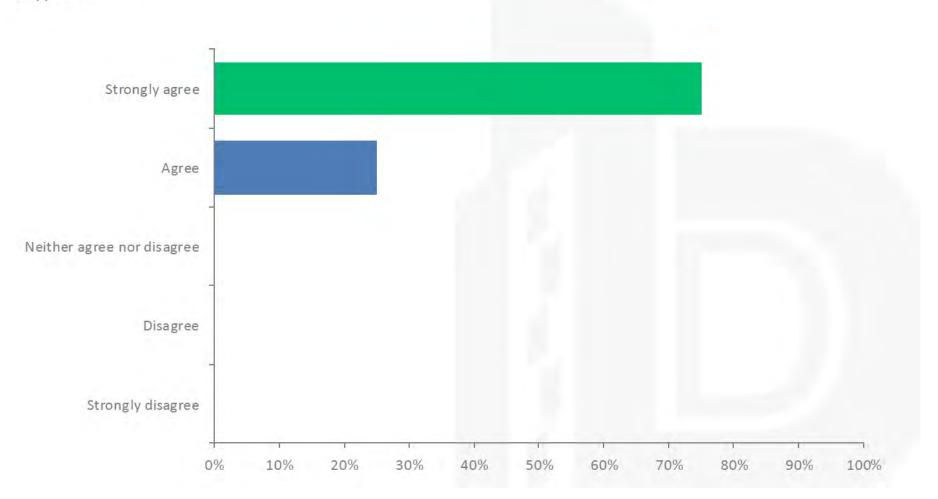
Q7: What is the main reason you chose to live in Central City? (Check all that apply)



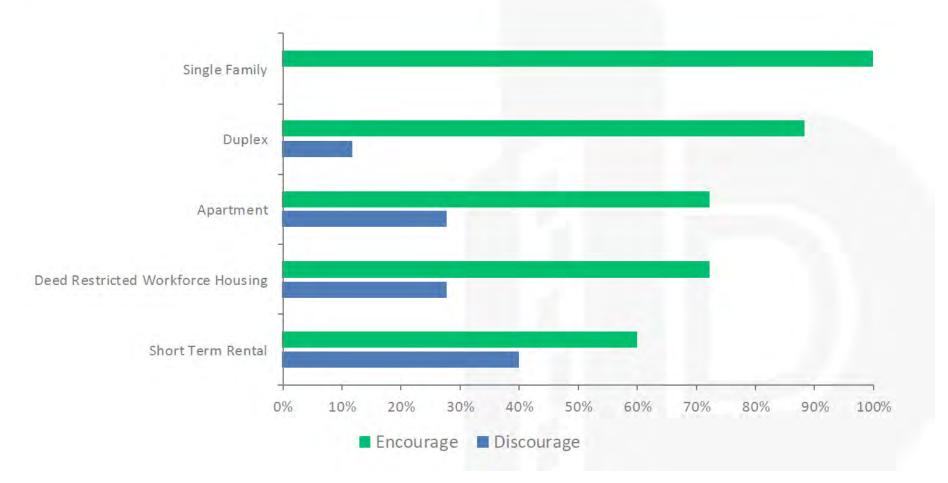
Q8: How would you rate the quality of life in Central City?



Q9: Central City should actively encourage and support new business.

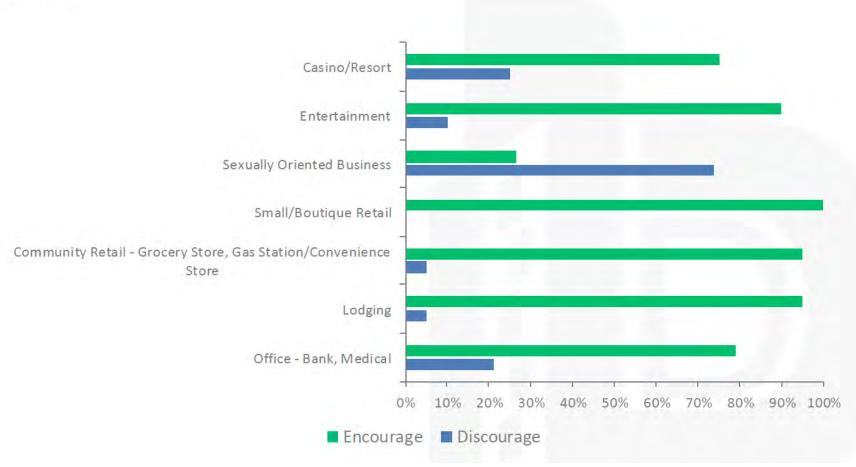


Q10: Would you encourage or discourage certain types of housing:

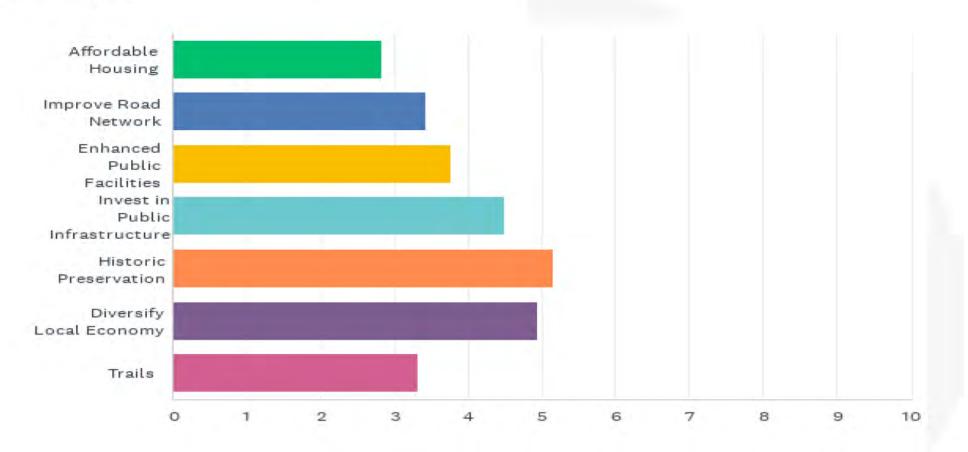




Q11: Would you encourage or discourage certain types of commercial development

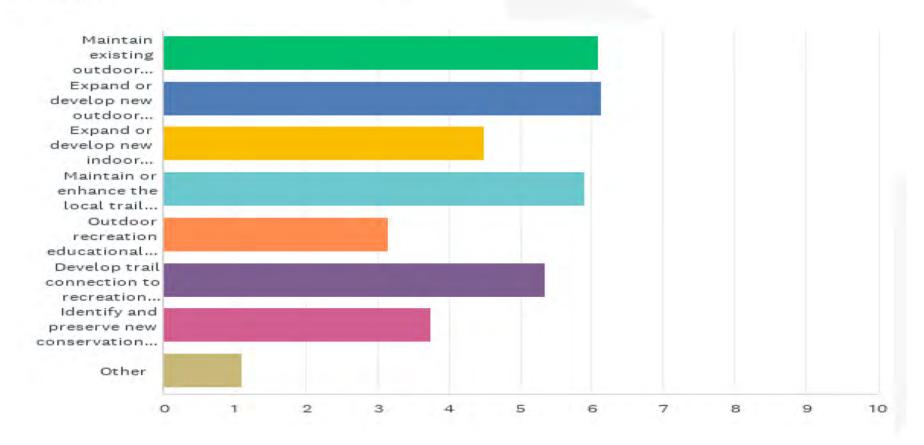


Q15: Rank the topic areas on this survey are most the most important issues facing our town.List in order of importance.





Q19: Rank the top three issues you see in Central City. Which of the following recreation, parks, and open space program initiatives are important to you?





COMING SOON: FUTURE UPDATES

- New Visualization Tools* See the city and proposed changes in immersive detail
- Additional Community Tools New flexible engagement & participation options
- 24/7 Q&A Tool An integrated chatbot to get instant answers about the plan

Each tool serves one purpose:

Making the plan easier to understand and your voice easier to hear.

*Aerial Survey Notice (Week of Sept 3) - Drone capture to create precise 3D foundation for visualization tools



GET INVOLVED - SHAPE CENTRAL CITY'S FUTURE

- Visit <u>centralcity.app</u>
- Take our surveys
- Sign up for platform updates
- Stay engaged between meetings

SCAN TO TAKE THE SURVEY





NEXT STEPS

- Continue to provide feedback via <u>CentralCity.app</u>
- Future Planning Commission Presentation of Final Recommendations (Late 2025)

THANK YOU FOR BEING HERE AND CONTRIBUTING TO THE PRESENT AND FUTURE OF YOUR CITY!







MULTIMODAL CONNECTIVITY



 $Photo\ by\ Korhan\ Erdol:\ https://www.pexels.com/photo/photography-of-man-and-woman-sitting-on-bench-2554430/$

- Ease of transportation is critical for businesses, tourists, and residents.
- Overcome walkability and safety challenges.



PEDESTRIAN













MULTIMODAL CONNECTIVITY

Public Transportation Options: Pulse Gondola







Pulse gondolas have trains with one, two or three cabins per train, and up to six trains that are evenly spaced along the rope. The cabins are fixed to the transport cable. The entire system slows for loading and unloading when the cabins are in the terminals.

There are currently about 20 pulse gondolas operating in North America (Snowmass, Glenwood Canyon and Royal Gorge in CO). Nearly all were built within the past 15 years.

Benefits include lower cost of purchase, installation and ongoing maintenance.

Baseline 200 people/hour (Fastest)
Scalable with cab additions (Decreased Speed)

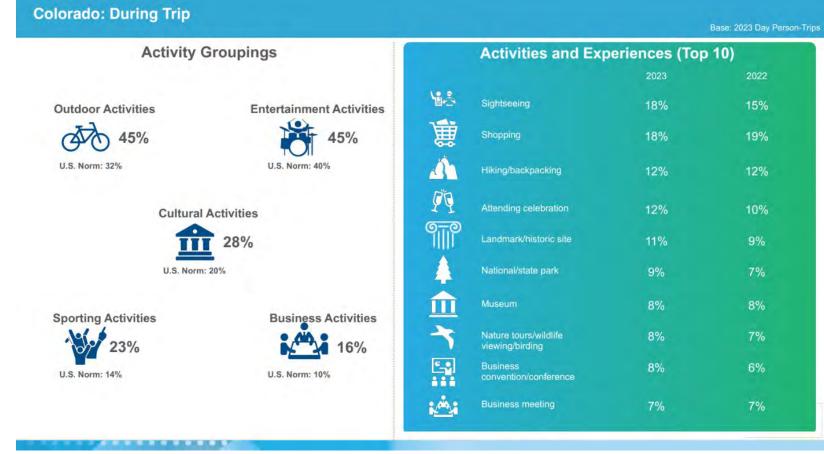


MULTIMODAL CONNECTIVITY

Bike & Outdoor Tourism

Colorado's Day Trip Characteristics







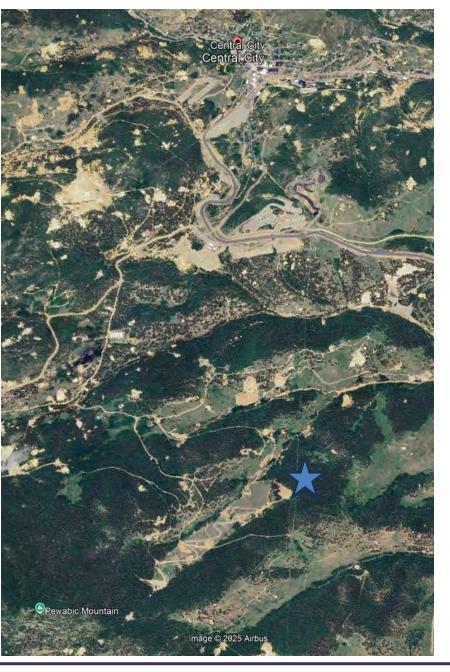
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MULTIMODAL CONNECTIVITY

Bike & Outdoor Tourism Central City Opportunities



Photo by Marek Piwnicki: https://www.pexels.com/photo/nightfire-17628798/



DOWNHILL BIKE PARK AT PEWIBAC MOUNTAIN



Photo by Marek Piwnicki: https://www.pexels.com/photo/person-ridingbicycle-on-brown-field-13695381/



MULTIMODAL CONNECTIVITY

Bike & Outdoor Tourism: Ruby Hill, Denver





