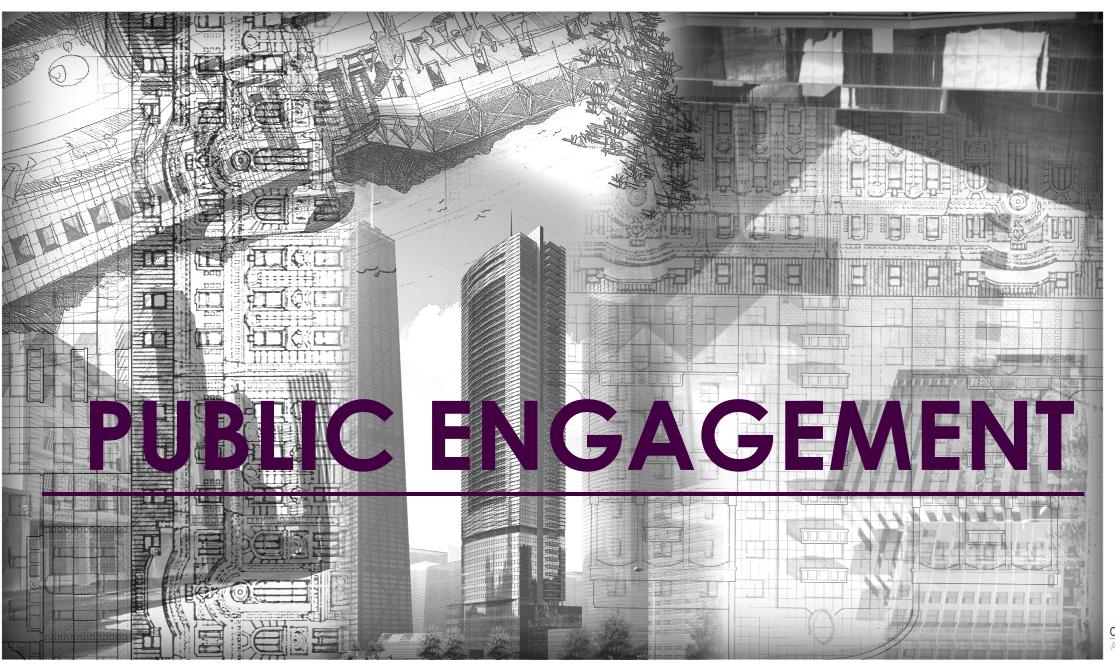


AGENDA HIGHLIGHTS: MEETING – Intro & Purpose

- I. PUBLIC MEETINGS OVERVIEW
- II. PROPOSED DESIGN CONCEPTS
 - A. Village Concepts & Character
 - B. Urban Connectivity
 - i. Pedestrian
 - ii. Vehicular
 - a) Private Traffic
 - b) Public Transit
 - c) First Responders
 - iii. Multi-modal
- III. KEY RECOMMENDATIONS
- IV. HISTORIC PRESERVATION & MODERNITY
- V. SELECTED CASE STUDIES
 - A. Historic District Case Studies

- B. Historic Building Case Studies
- V. Q&A
- V. EXHIBITS
 - A. Team Composition (from Meeting #1 7.29.2025)
 - B. Links to Preservation Standards







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 (8.4.25)	1.0 week
	IV. Public Engagement: Session 3 (8.18.25)	1.0 week
	V. Design Updates for Final Recommendations (Aug-Nov '25)	9.5 weeks
	VI. Planning Commission Presentation (Dec '25-Jan '26)	3.5 weeks
	VII.City Council Presentation (Feb '26 – Mar '26)	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

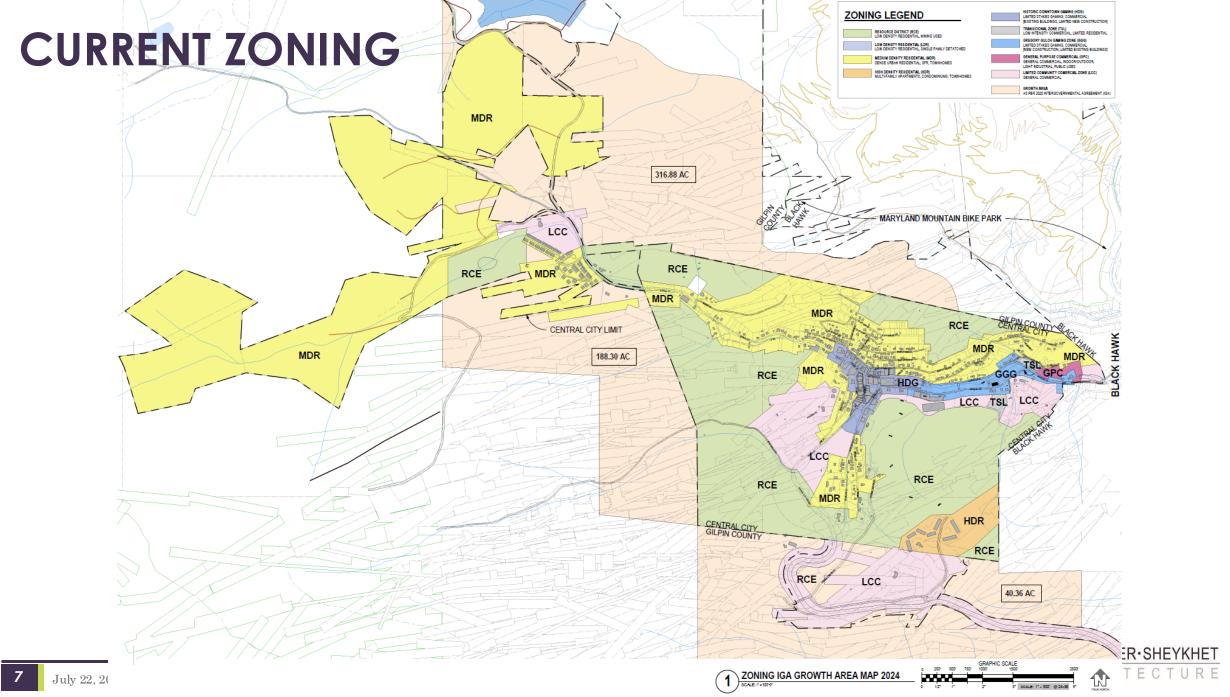
3. **PUBLIC MEETING 3: 8.18.2025**

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









PROPOSED LAND USE CONCEPTS

AREAS OF STABILITY

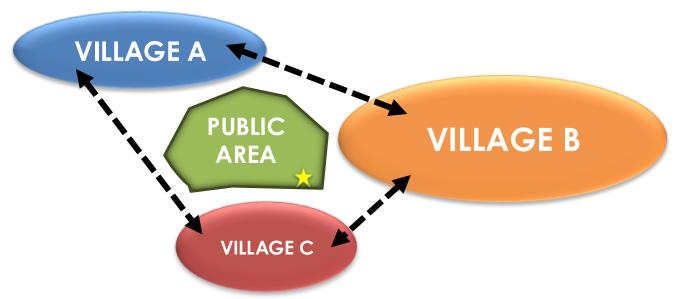
- 1. Historic Core
- 2. Historic Residential Areas
- 3. Rely on Infill within current regulations

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

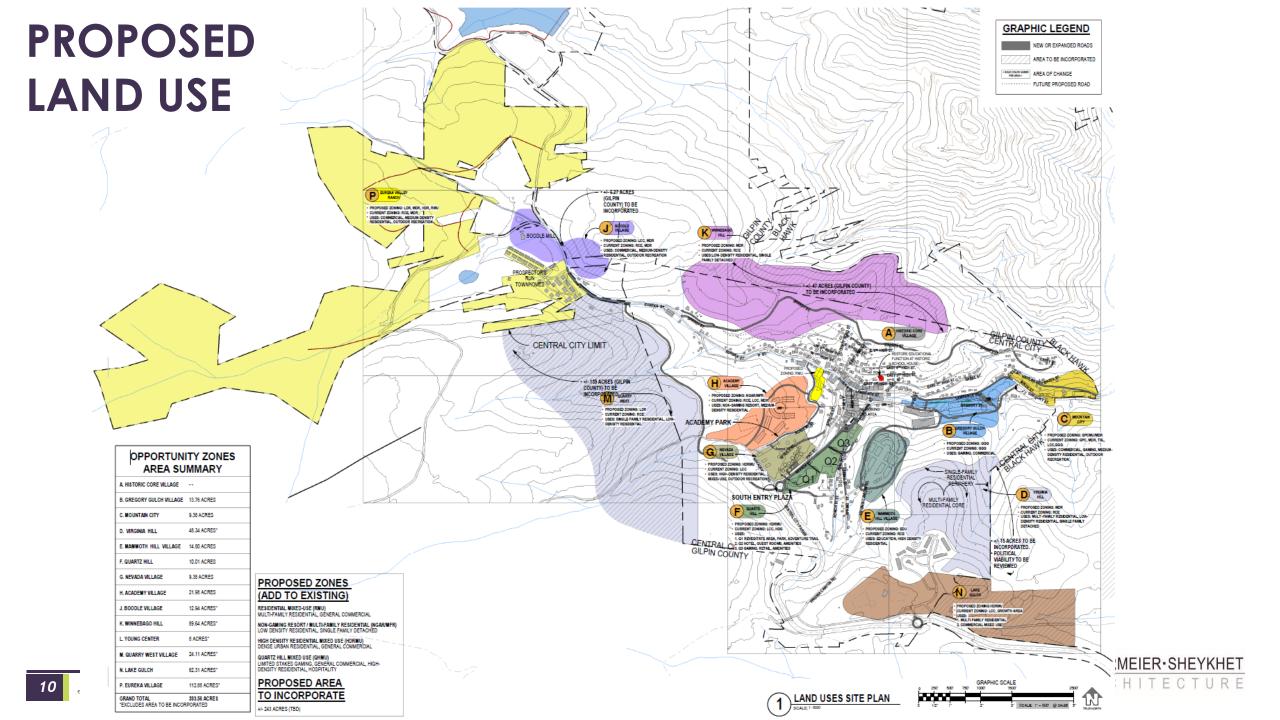
- 1. Undeveloped & Under-developed Land
- 2. Identify Favorable Connections And Adjacencies
- 3. Colored Areas On Land Use Diagrams

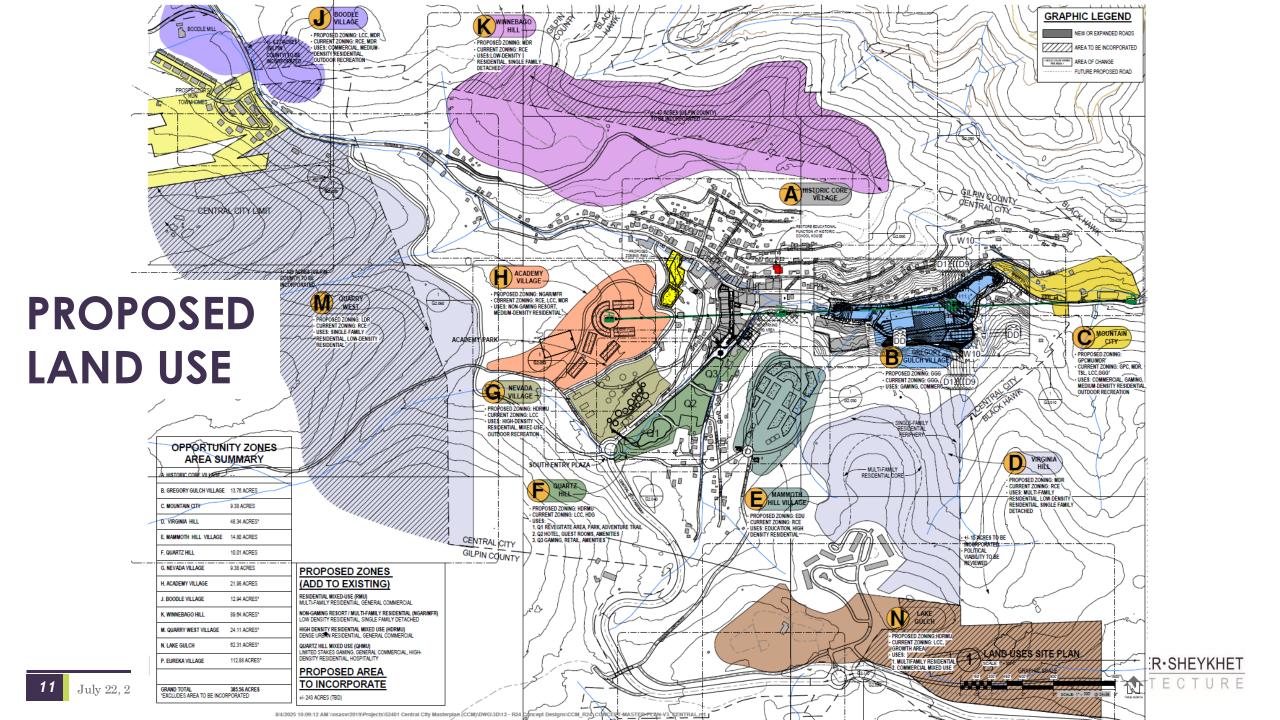










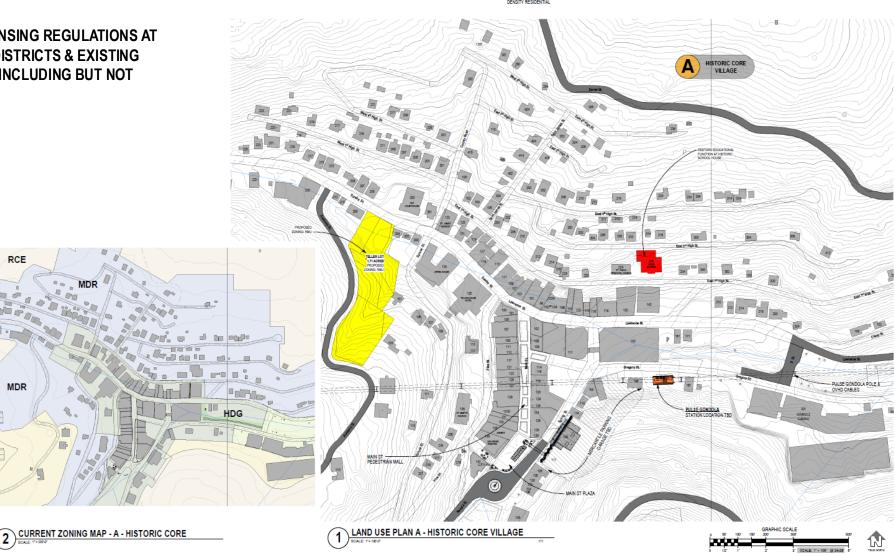


VILLAGE A: HISTORIC CORE

HISTORIC CORE

RELAX ZONING, PLANNING, AND LICENSING REGULATIONS AT UPPER LEVELS OF ALL HISTORICAL DISTRICTS & EXISTING BUILDINGS. ALL A VARIETY OF USES INCLUDING BUT NOT LIMITED TO THE FOLLOWING:

- MULTI-FAMILY RESIDENTIAL
- COMMERCIAL
- RETAIL
- LIGHT INDUSTRIAL
- OFFICE
- WORK SHARE
- LIVE-WORK
- OTHERS BY SPECIAL APPROVAL



ZONING LEGEND

OBERMEIER-SHEYKHET

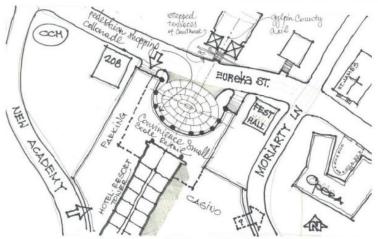
NON-COMING RESORT / MIII THEAMILY RESIDENTIAL (NGARIM

VILLAGE A: HISTORIC CORE



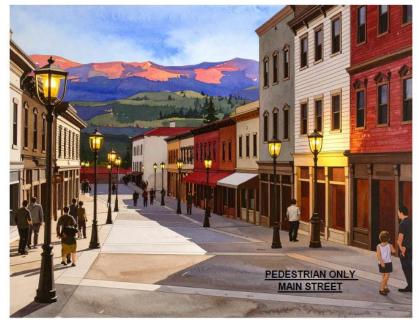




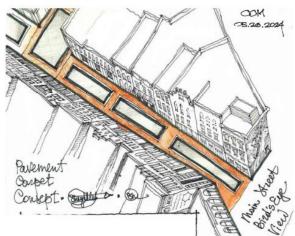




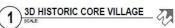
VILLAGE A: HISTORIC CORE













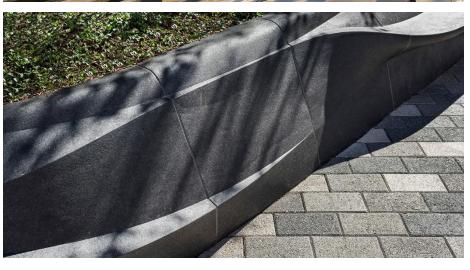


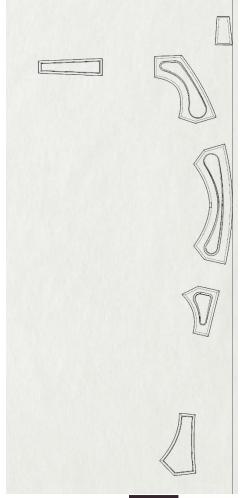
PUBLIC REALMMain Street Plaza

- Differentiate historic vs. new public spaces
- Keep historic streetscape character

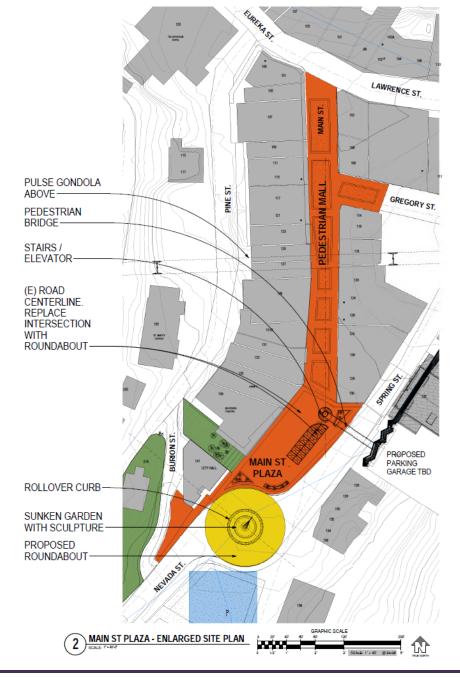








HISTORIC CORE & MAIN ST PLAZA





HISTORIC CORE & MAIN ST PLAZA









HISTORIC CORE & MAIN ST PLAZA

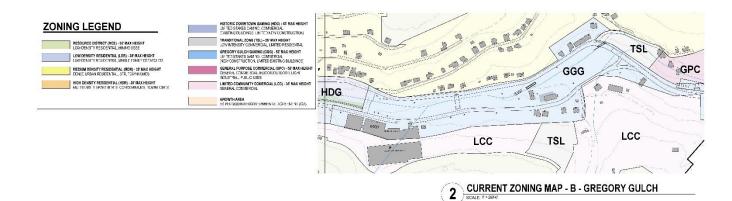






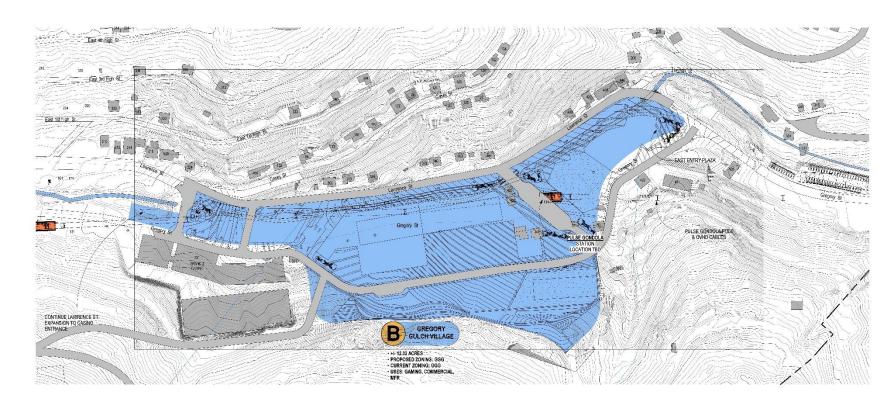


VILLAGE B: GREGORY GULCH



Gregory Gulch Changes

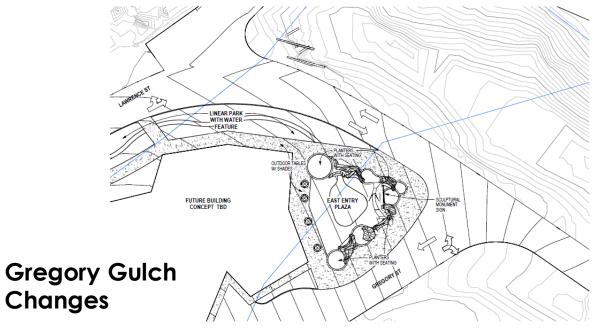
- 1. REMOVE OVERLAY REQUIREMENTS FOR MASSING & HEIGHT
- 2. RE-ALIGN & IMPROVE ROADS
- 3. EAST ENTRY PLAZA
- 4. LINEAR PARK



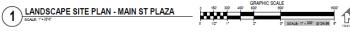




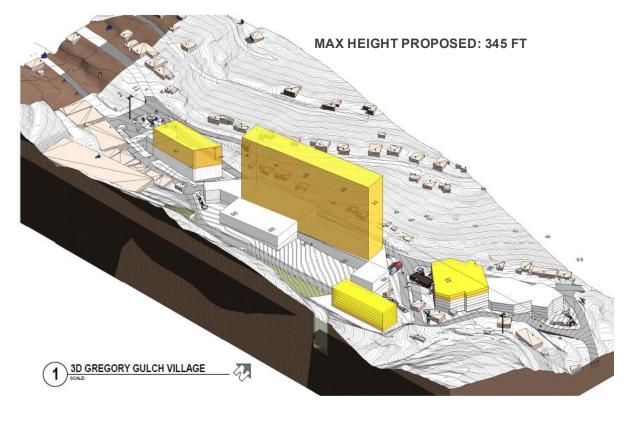
VILLAGE B: GREGORY GULCH

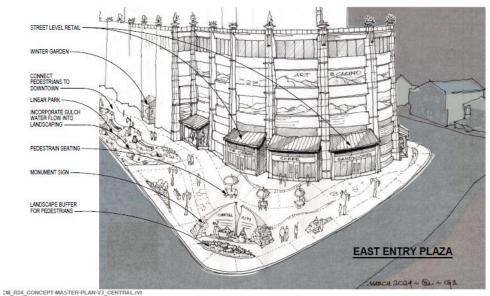


1. REMOVE OVERLAY REQUIREMENTS FOR MASSING & HEIGHT

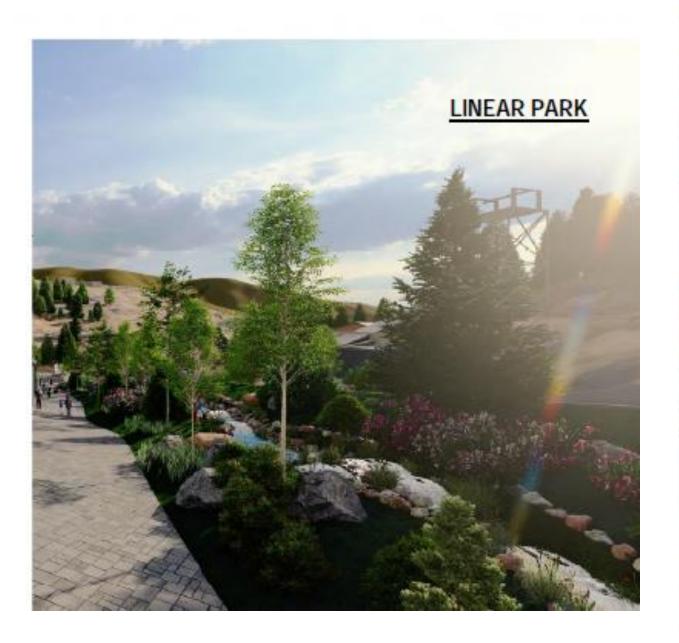


- 2. RE-ALIGN & IMPROVE ROADS
- 3. EAST ENTRY PLAZA
- 4. LINEAR PARK





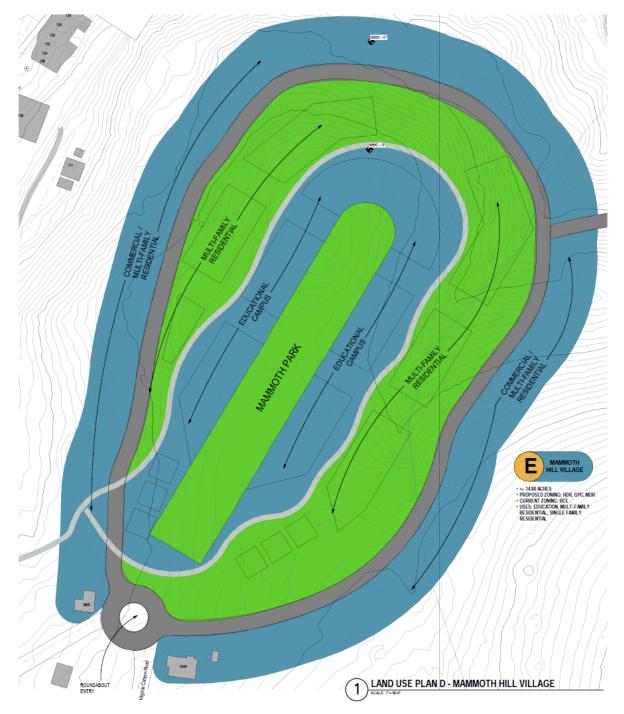
VILLAGE B: GREGORY GULCH







VILLAGE E: MAMMOTH HILL







CURRENT ZONING MAP - D - MAMMOTH HIL





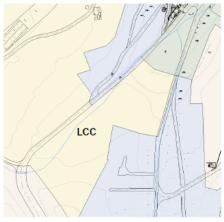
VILLAGE F: QUARTZ HILL



ZONING LEGEND

PROPOSED ZONES

(ADD TO EXISTING)



HISTORIC DOWNTOWN GAMING (HDG) LIMITED STAVES GAMING, COMMERCIAL JEXISTING BUILDINGS, LIMITED NEW CONSTRUCTION

CURRENT ZONING MAP - E - QUARTZ HILL



NATURE WALK

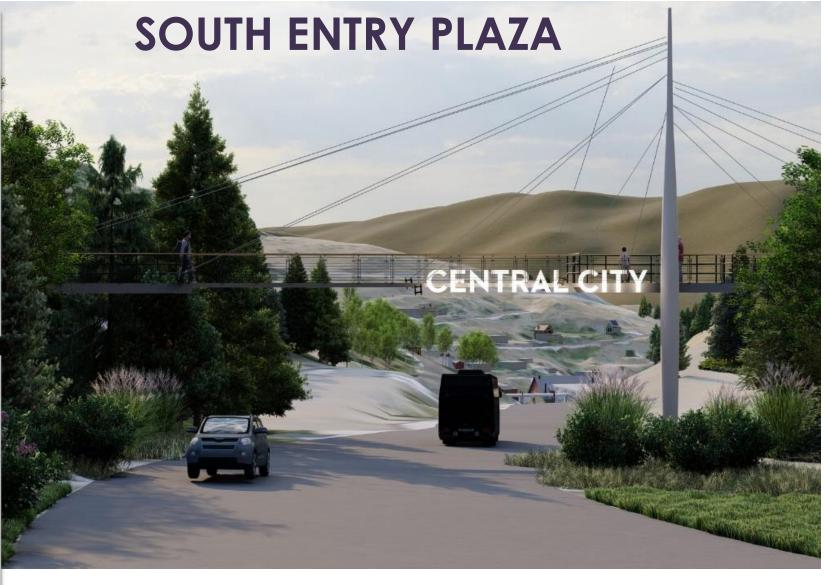
SOUTH ENTRY PLAZA













VILLAGE H: ACADEMY

PROPOSED ZONES (ADD TO EXISTING)

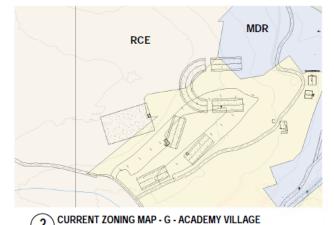
RESIDENTIAL MIXED-USE (RMU) MULTI-FAMILY RESIDENTIAL GENERAL CO

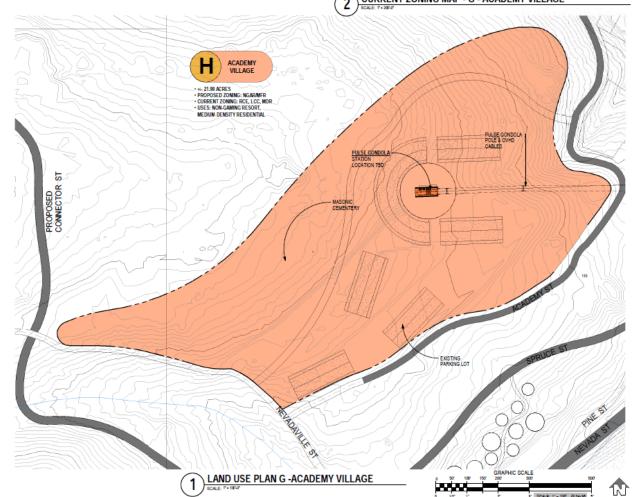
NON-GAMING RESORT / MULTI-FAMILY RESIDENTIAL (NGARMFR)
LOW DENSITY RESIDENTIAL, SINGLE FAMILY DETACHED

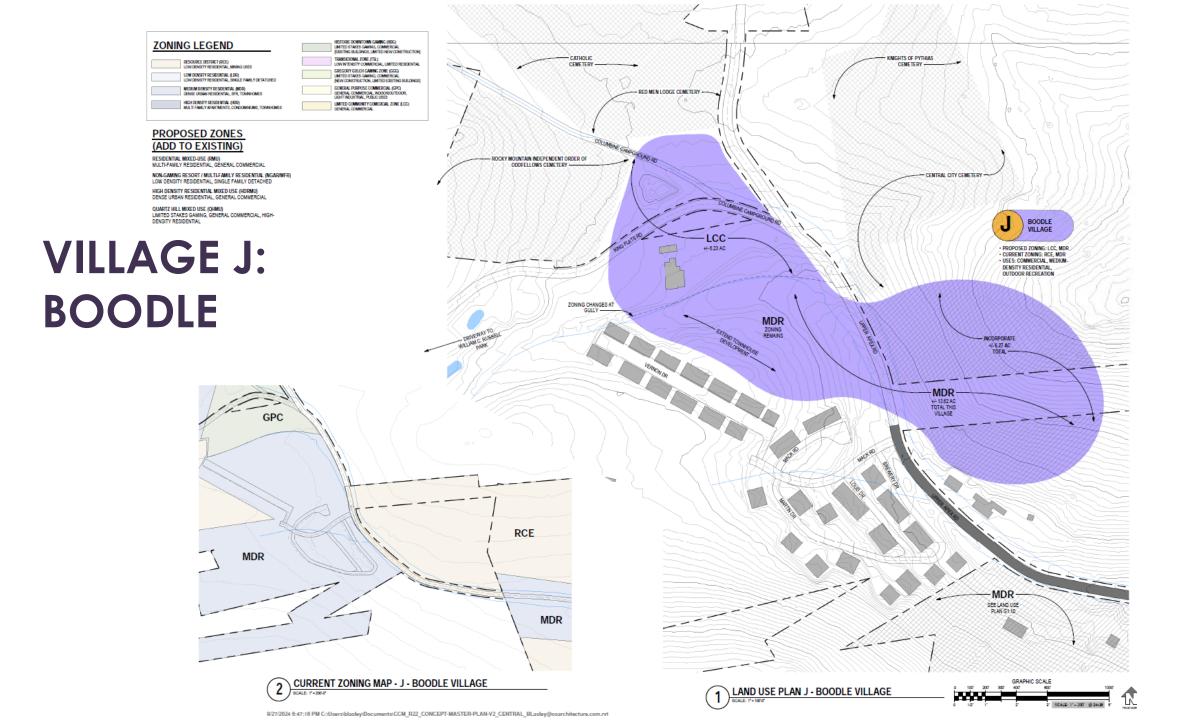
HIGH DENSITY RESIDENTIAL MIXED USE (HDRMU) DENSE URBAN RESIDENTIAL, GENERAL COMMERCIAL

QUARTZ HILL MIXED USE (QHMU) LIMITED STAKES GAMING, GENERAL COMMERCIAL, HIGH-DENSITY RESIDENTIAL

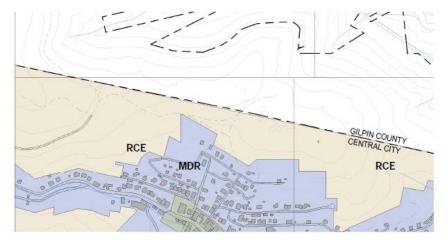








VILLAGE K: UPPER



PROPOSED ZONES (ADD TO EXISTING)

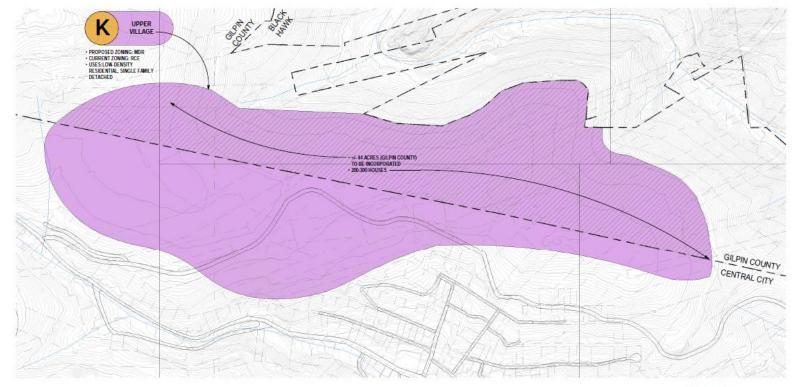
MULTI-FAMILY RESIDENTIAL, GENERAL COMMERCIAL

NON-GAMING RESORT / MULTI-FAMILY RESIDENTIAL (INGARIMFR) LOW DENSITY RESIDENTIAL, SINGLE FAMILY DETACHED HIGH DENSITY RESIDENTIAL MIXED USE (DORMU) DENSE URBAN RESIDENTIAL, GENERAL COMMERCIAL

QUARTZ HILL MIXED USE (QHMU) LIMITED STAKES GAMING, GENERAL COMMERCIAL, HIGH-DENSITY RESIDENTIAL



2 CURRENT ZONING MAP - K - UPPER VILLAGE



ANTICIPATED GROWTH

	ZONING	MAX	MIN	Α.	В.	C.	D.	E.	F.	G.	H.	J.	K.	N	P.	PROPOSED	PROPOSED
	DISTRICT	DENSITY	OPEN	HISTORIC	GREGORY	MOUNTIAN	VIRGINIA	маммотн	QUARTZ	NEVADA	ACADEMY	BOODLE	WINNEB	LAKE	EUREKA	DENSITY	MIN. OPEN
		(DU/AC)	SPACE % (OSR)	VILLAGE	GULCH VILLAGE	CITY	HILL	HILL VILLAGE	HILL	VILLAGE	VILLAGE	VILLAGE	AGO HILL	GULCH	RANCH	(DU)	(AC)
VILLAGE AREA (AC)				1.71	0	9.38	15	14.8	10.01	9.38	21.98	6.27	47	54	260		
EXISTING ZONING DISTRICTS	RCE	0.2													25		
	LDR	4	10%				10								130	560	14.00
	MDR	8	10%				5					6.27	47		28	690.16	8.63
	HDR	12	10%												52	624	5.20
	HDG															0	0.00
	GGG															0	0.00
	TSL	8	10%													0	0.00
	LCC	8	10%											54		432	5.40
	GPC															0	0.00
	IND															0	0.00
	RMU	8	10%	1.71											25	213.68	2.67
	NGAR/MFR	8	10%								21.98					175.84	2.20
PROPOSED ZONING DISTRICT	HDRMU	12	10%						10.01	9.38						232.68	1.94
FROF OSED ZOMING DISTRIC	QHMU	12	10%													0	0.00
	CMU/RMU/EDU	12	10%					14.8								177.6	1.48
	GPCMU/MDR	8	10%			9.38										75.04	0.94
															TOTALS	3181	42.45
															*EXCLUDE	D AREA TO BE	INCORPORATE



POTENTIAL GROWTH

City of Central Full Buildout Growth Projections 2025-2045

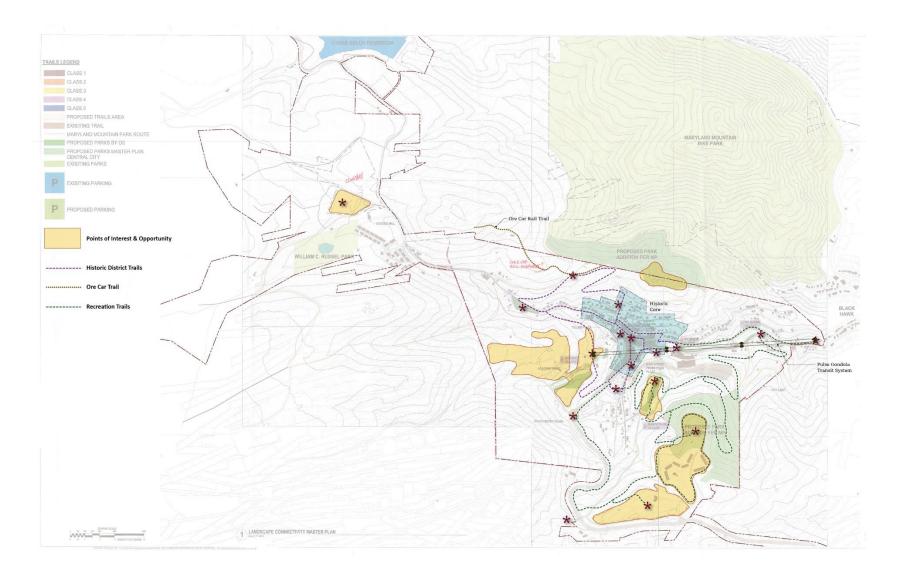
QUADRANT	VILLAGES	USES	SINGLE FAMILY EQUIVALENT GROWTH PROJECTION	GSF ADDED	UTILITIES	NOTES
URBAN CORE	(A) HIST. CORE	CMU	50			
NORTH SIDE	(K) WINNEBAGO HILL	SFR	400			INCLUDES INCORPORATION
EAST SIDE	(B) GREGORY GULCH	CMU	850			
EAST SIDE	(C) MTN. CITY	CMU, SFR	830			
WEST SIDE	(J) BOODLE MILL	SFR, MFR, CMU	250			INCLUDES INCORPORATION
WEST SIDE	(M) QUARRY WEST	SFR	250			
	(D) VIRGINIA HILL	SFR, MFR, CMU				
	(E) MAMMOTH HILL	SFR, MFR				
COLITHICIDE	(F) QUARTZ HILL	CMU, GAMING	800			
SOUTH SIDE	(G) NEVADA	HDR/MU	800			
	(H) ACADEMY	NGAR, MFR				
	(N) LAKE GULCH	CMU				
FAR WEST	(P) EUREKA VALLEY RANCH	SFR, MFR, RMU, LCR	750			INCLUDES INCORPORATION
TOTAL			3,100			







DESTINATIONS + CONNECTIVITY



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



MULTIOMODAL 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







AUTOMOBILE



TRANSIT



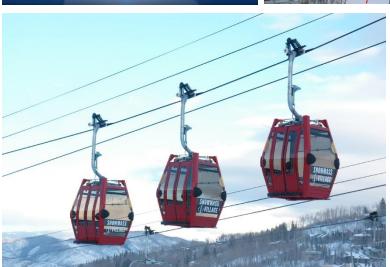


MULTIOMODAL CONNECTIVITY

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)



MULTIOMODAL CONNECTIVITY

Bike & Outdoor Tourism

Colorado's Day Trip Characteristics





.



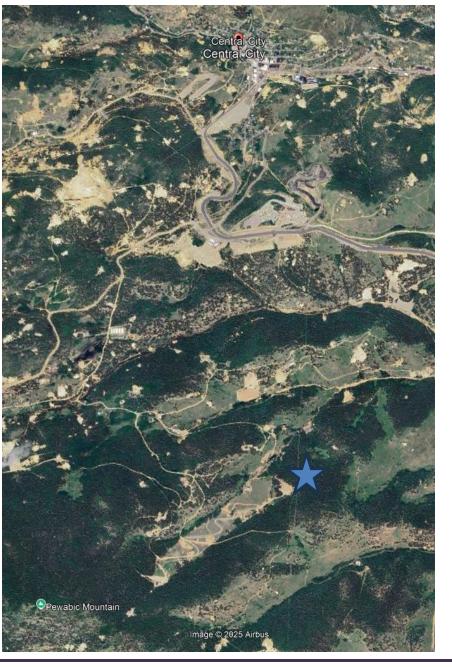


MULTIOMODAL CONNECTIVITY

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/



MULTIOMODAL CONNECTIVITY

Bike & Outdoor Tourism: Ruby Hill, Denver















HISTORIC PRESERVATION & CONSERVATION IN CENTRAL CITY

- 1. CREDIBILITY & EXPERTISE
- 2. HISTORIC PRESERVATION &

CONSERVATION IN CENTRAL

CITY

- 1. Goals
- Standards for Historic Preservation
- 3. Central City Regulations
- CASE STUDIES: Preservation & Modernity
- 4. CITY OF CENTRAL FINANCIAL CONSIDERATIONS

5. IMPACTS OF CURRENT REGULATIONS

- Exhibits:
 - Considerations for Discussion
 - Historic Preservation Terms &
 Standards
 - Developing ROM Costs for Rehabilitation &
 Maintenance
 - Additional Case Studies



CREDIBILITY & EXPERTISE

PETER ARNOLD - Preservation Specialist ARIBA, ARCUK, ARB, AMInst PI

- 1967-1971 Project Architect, Robert Turner Associates, London
- 1971-2004 Founder, Design Director & CEO, Arnold & Boston Architects, London
- 2004-Present, Owner, Peter Amold Architectural Consultant, Boulder, CO
- Notable Historic Preservation Projects
 - British Museum, London
 - o Kensington Palace Restoration, London
 - o Honourable Artillery Company Headquarters, London
 - o Imperial War Museum, London

ALEKSANDR SHEYKHET - Principal-in-Charge NCARB, LEED

- 2004 Present Founding Partner & President, Obermeier Sheykhet Architecture, Inc., Denver
- International & Domestic Preservation projects in Kyiv, Ukraine, Moscow, Russia, Reno, Nevada, and Denver, Colorado
- Notable Preservation Projects
 - Walnut Lofts (Benjamin Moore), Denver
 - o 1635 Blake St., Denver
 - Bank of Denver Starter Lofts, Denver
 - Elyria School Renovation, Denver
 - o Temple Emmanuel Renovation, Denver
 - o First National Bank, Reno
 - Regina Apartments, Reno
 - Pushkinskaia Mixed Use Redevelopment, Kyiv

BLAKE LASLEY, Project Manager LEED AP

- 2006 Job Captain, Graphic Designer Gensler
- 2008 Present Project Manager, OS Architecture
- 2018 Present Owner, Design Director, 14er Creative Studios
- Projects:
 - Elyria School Renovation, Denver
 - First National Bank, Reno
 - Regina Apartments, Reno
 - Blake Street Creative Incubator, Denver



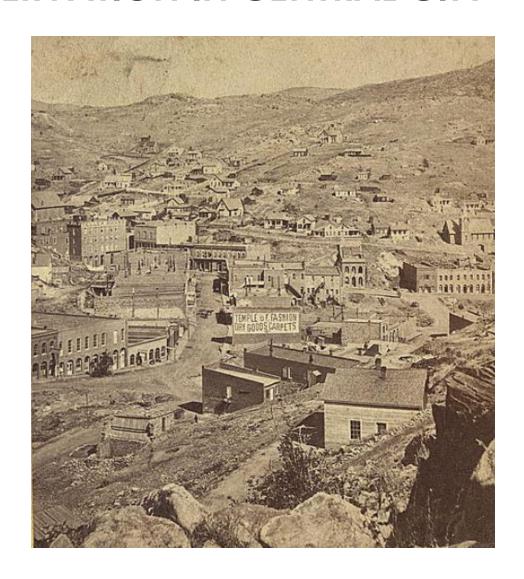
HISTORIC PRESERVATION & CONSERVATION IN CENTRAL CITY

DISTRICT GOALS:

- Keep and celebrate district character
- 2. Use contrast to highlight authenticity and give new life
- 3. Integrate historic with new

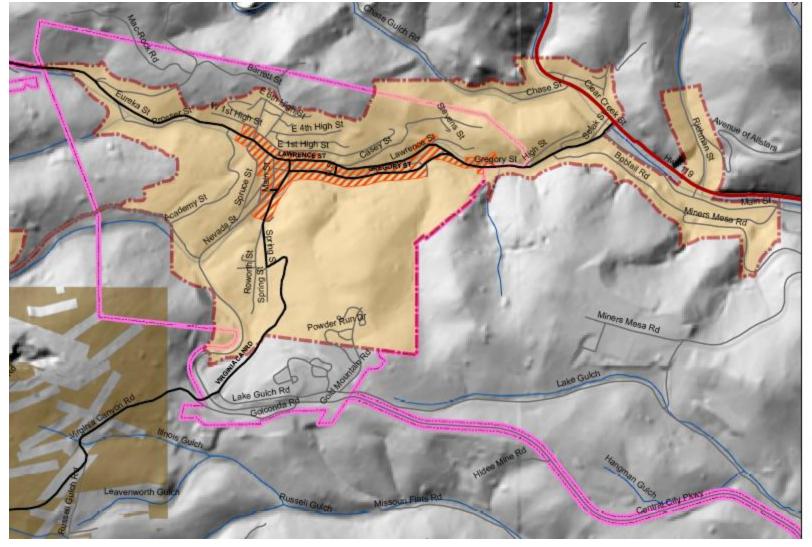
ASSET GOALS:

- Analysis Close study of conditions
- Rehabilitation Stop Damage, Regular Maintenance, Public Safety
- 3. Full Occupancy, Adaptive Reuse

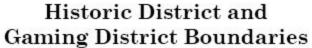


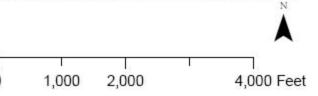


HISTORIC DISTRICT - CURRENT MAP











CURRENT LANDMARKS









Teller House, 110 Eureka

Opera House, 124 Eureka

Williams Stables, 115 Eureka





Gold Coin Saloon, 122 Main



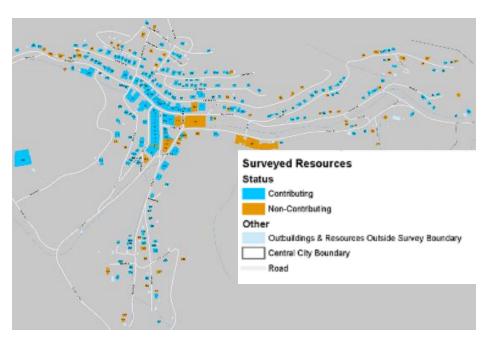
Clark School, 142 Lawrence



Coeur D'Alene Mine



CONTRIBUTING BUILDINGS – RATE OF ATTRITION



Map from published 2015 Survey of Historic Places

- 27 buildings were removed from the Historic Contributing List between 1991 and 2015.
- More lost assets are anticipated at the next survey.

- 1961 Designated National Historic Landmark
- 1986 National Register of Historic Places
 - 401 Buildings Contributing, 59 Buildings
 Non-Contributing (460 Total)
- 1991 National Register of Historic Places
 - 294 Buildings Contributing
- 2014-2015 Survey
 - 267 Contributing, 55 Non-Contributing (322 Total)



FUNDING HISTORIC PRESERVATION & CONSERVATION

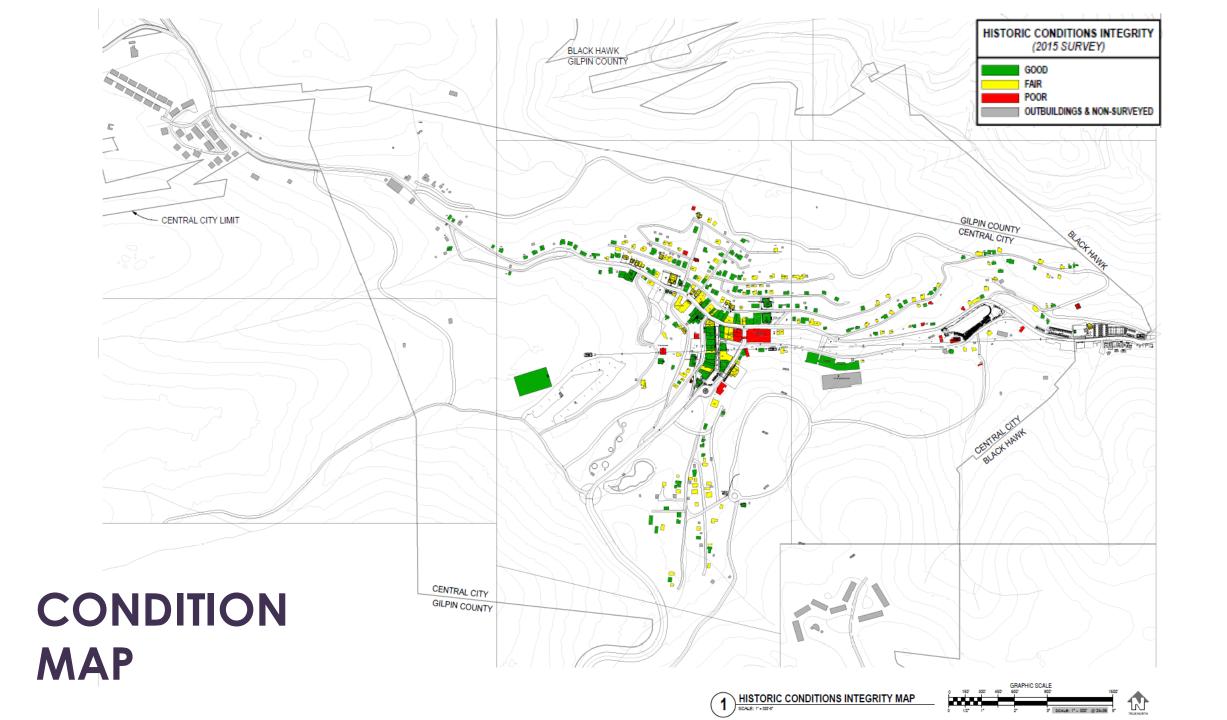
The annual per square foot cost of maintaining a historic building can vary widely depending on factors such as the age, condition, size, location, and specific maintenance needs of the building. However, estimates suggest that the annual cost typically ranges from \$3 to \$7 per square foot for routine maintenance and basic upkeep.

For buildings requiring more extensive preservation efforts or located in harsh environments, such as those subject to extreme weather conditions, the annual cost may be higher, potentially ranging from \$7 to \$15 per square foot or more. This higher range accounts for expenses related to specialized repairs, climate control measures, weatherproofing, preservation planning, emergency preparedness, and compliance with regulations.

ANNUAL MAINTENANCE OF HISTORIC BUILDINGS IN A HARSH (EXTREME WEATHER) ENVIRONMENT

- 294 Buildings x 2,000 SF (Non-measured estimate) x \$7/sf maintenance cost = \$4.12 Million Annual Maintenance Cost
- 294 Buildings x 2,000 SF (Non-measured estimate) x \$15/sf maintenance cost = \$8.82 Million Annual Maintenance Cost
- Deferred Maintenance Adds Up. It Doesn't Disappear. **4-6%** of building's replacement value **each year** in an extreme weather environment.





STANDARDS: District / Neighborhood

Secretary of the Interior's Standards for the Treatment of Historic Properties (2017)

SETTING (DISTRICT / NEIGHBORHOOD)

RECOMMENDED

NOT RECOMMENDED

Identifying, retaining, and preserving building and landscape features that are important in defining the overall historic character of the setting. Such features can include circulation systems, such as roads and streets; furnishings and fixtures, such as light posts or benches; vegetation, gardens, and yards; adjacent open space, such as fields, parks, commons, or woodlands; and important views or visual relationships.

Altering those building and landscape features of the setting which are important in defining its historic character so that, as a result, the character is diminished.

Retaining the historic relationship between buildings and landscape features in the setting. For example, preserving the relationship between a town common or urban plaza and the adjacent houses, municipal buildings, roads, and landscape and streetscape features.

Altering the relationship between the buildings and landscape features in the setting by widening existing streets, changing landscape materials, or locating new streets or parking areas where they may negatively impact the historic character of the setting.

Removing or relocating historic buildings or landscape features, thereby destroying the historic relationship between buildings and the landscape in the setting.

[23] The city square is important in defining the character of the historic setting in this

Identify, retain, and preserve the historic character of the setting.



STANDARDS: District / Neighborhood

- Stabilize, protect, and maintain building and landscape features.
- Current economic hardships and extreme environmental conditions have led to critically deteriorating assets.

SETTING (DISTRICT / NEIGHBORHOOD)

RECOMMENDED	NOT RECOMMENDED
Stabilizing deteriorated or damaged building or landscape features in the setting as a preliminary measure, when necessary, prior to undertaking preservation work.	Failing to stabilize a deteriorated or damaged building or landscape feature in the setting until additional work can be undertaken, thereby allowing further damage to occur to the setting.
Protecting and maintaining historic features in the setting through regularly-scheduled maintenance and landscape management.	Failing to protect and maintain materials in the setting on a cyclical basis so that deterioration of building and landscape features results.
	Stripping or removing historic features from buildings or the setting, such as a porch, fencing, walkways, or plant material.
Installing protective fencing, bollards, and stanchions in the setting, when necessary for security, that are as unobtrusive as possible.	Installing protective fencing, bollards, and stanchions in the setting, when necessary for security, without taking into consideration their location and visibility so that they negatively impact the historic character of the setting.
Protecting building and landscape features when undertaking work in the setting.	Failing to protect building and landscape features during work in the setting.
Evaluating the overall condition of materials and features to determine whether more than protection and maintenance, such as repairs to materials and features in the setting, will be necessary.	Failing to undertake adequate measures to ensure the protection of materials and features of the setting.
Repairing features in the setting by reinforcing the historic materials, using recognized preservation methods.	Removing material that could be repaired or using improper repair techniques.
The following work is highlighted to indicate that it represents the greatest d	legree of intervention generally recommended within the treatment

The following work is highlighted to indicate that it represents the greatest degree of intervention generally recommended within the treatmen Preservation, and should only be considered after protection, stabilization, and repair concerns have been addressed.

Limited Replacement in Kind

Replacing in kind extensively deteriorated or missing components of building and landscape features in the setting when there are surviving prototypes, such as balustrades or paving materials, or when the replacement can be based on documentary or physical evidence. The new work should match the old in material, design, scale, and color.

Replacing an entire feature of the building or landscape when limited replacement of deteriorated or missing components is appropriate.

Using replacement material that does not match the historic building or landscape feature.

Secretary of the Interior's Standards for the Treatment of Historic Properties (2017)



STANDARDS: New Construction on Historic Sites

<u>Secretary of the Interior's Standards for the Treatment of Historic Properties (2017)</u>

RECOMMENDED

will not negatively affect the building's character, the site, or

NEW EXTERIOR ADDITIONS TO HISTORIC BUILDINGS AND RELATED NEW CONSTRUCTION

Related New Construction Adding a new building to a historic site or property only if the requirements for a new or continuing use cannot be accommodated within the existing structure or structures. Locating new construction far enough away from the historic building, when possible, where it will be minimally visible and

[65] (a) This (far left) is a compatible new outbuilding constructed on the site of a historic plantation house (b). Although traditional in design, it is built of wood to differentiate it from the historic house (which is scored stucco) located at the back of the site so as not to impact the historic house, and minimally visible from the public right-of-way (c).

 Differentiate new construction from historic building.

NOT RECOMMENDED

- Do not replicate features of historic buildings.
- Current Design Guidelines require replication of historic styles.

NEW EXTERIOR ADDITIONS TO HISTORIC BUILDINGS AND RELATED NEW CONSTRUCTION		
RECOMMENDED	NOT RECOMMENDED	
Designing new construction on a historic site or in a historic setting that it is compatible but differentiated from the historic building or buildings.	Replicating the features of the historic building when designing a new building, with the result that it may be confused as historic or original to the site or setting.	
Considering the design for related new construction in terms of its relationship to the historic building as well as the historic district and setting.		
Ensuring that new construction is secondary to the historic build- ing and does not detract from its significance.	Adding new construction that results in the diminution or loss of the historic character of the building, including its design, materials, location, or setting.	
	Constructing a new building on a historic property or on an adjacent site that is much larger than the historic building.	
	Designing new buildings or groups of buildings to meet a new use that are not compatible in scale or design with the character of the historic building and the site, such as apartments on a historic school property that are too residential in appearance.	
Using site features or land formations, such as trees or sloping terrain, to help minimize the new construction and its impact on the historic building and property.		
Designing an addition to a historic building in a densely-built location (such as a downtown commercial district) to appear as a separate building or infill, rather than as an addition. In such a setting, the addition or the infill structure must be compatible with the size and scale of the historic building and surrounding buildings—usually the front elevation of the new building should be in the same plane (i.e., not set back from the historic building). This approach may also provide the opportunity for a larger addition or infill when the façade can be broken up into smaller elements that are consistent with the scale of the historic building and surrounding buildings.		



setting.

CASE STUDY: FAUX HISTORIC

COLORADO CULTURAL RESOURCE SURVEY

2014 Central City Resurvey

Identification

Resource Number: 5GL.7.551

County: Gilpin

Resource Name: Residence Resource Address: 330 E. High

Block Number: 009 Lot Number: 017-022

Parcel Number: 183512301189



Resource Information

Year Built: 1989

Number of Stories: 2

Roof Configuration: Cross Gabled

Style/Type: Gabled Ell

Original Use: Single Dwelling

Exterior Wall Material: Horizontal Siding

Evaluation

Recommended Status: Non-Contributing

Official Status: Not Evaluated Previous Status: Not Evaluated

Condition: Good Integrity: Poor



AVOID IMITATION HISTORY IN A DISTRICT:

- Detailing imitates the historic resources.
- Distinction between historic and new should be clear.



CASE STUDIES

A. HISTORIC DISTRICTS

- Larimer Square Historic District –
 Denver, Colorado
- 2. Macao Historic Centre, UNESCO World Heritage Site – Macao, China
- 3. Old Montreal Montreal, Quebec, Canada

B. HISTORIC BUILDINGS

- 1. British Museum London, UK
- 2. Honorable Artillery Building London, UK
- 3. Reichstag Dome Berlin, Germany

C. Others: See Exhibit C

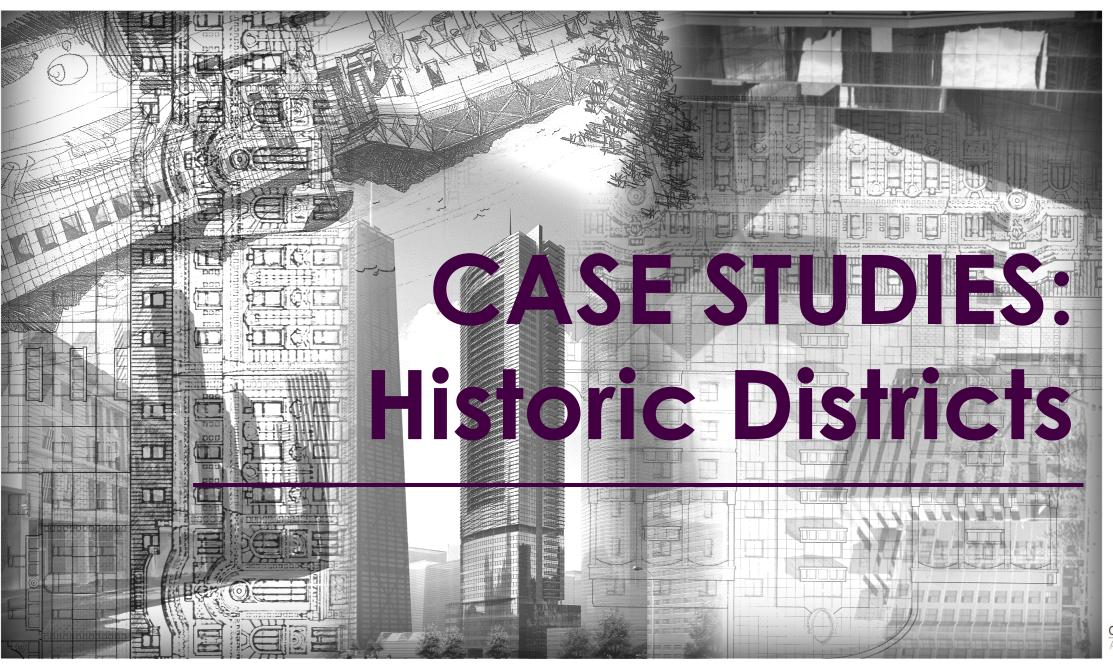
- 1. Kensington Palace London, UK
- 2. Imperial War Museum London, UK
- 3. Crystal Houses Amsterdam, Netherlands
- 4. David Chipperfield's New Museum

- Island Gallery Berlin, Germany
- 5. The Tate Modern London, UK
- 6. Reno City Center Bank Adaptive Reuse – Reno, NV
- 7. Elyria School Adaptive Reuse Denver, CO
- 8. High Line Park New York, NY
- 9. Atrium Hotel & Residences on Pushkin Street

Local Historic Preservation Codes

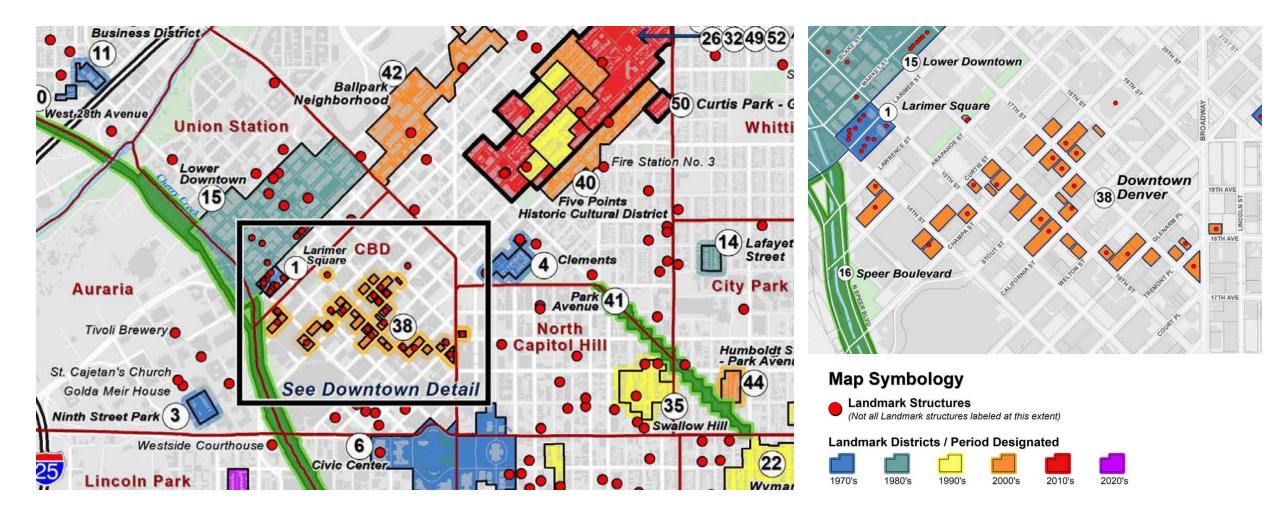
- 1. <u>Crested Butte Historic Preservation</u>
 <u>Plan</u> (PDF)
- 2. <u>Breckenridge Historic Resources</u> <u>Management Plan (PDF)</u>







CASE STUDY – LARIMER SQUARE HISTORIC DISTRICT





CASE STUDY – LARIMER SQUARE HISTORIC DISTRICT

- Historic District integrated into stylistically diverse downtown fabric
- Pedestrian Friendly with through traffic
- Maintains character and vibrant retail and restaurant center
- Formerly a skid row



https://www.larimersquare.com/about



https://www.larimersquare.com/contact



https://sognarcreativedivision.com/gallery/de tails/love-on-larimer-square



CASE STUDY - MACAO HISTORIC CENTRE

Historic Centre Taipa (氹仔) Cotai Strip

Map of Macao Culture, Entertainment, and Tourism

Source: https://travel.sygic.com/en/map/macau-printable-tourist-map-

city:3184

Map of Macao Historic Centre

Macau Macau, China

1. Ruins of St. Paul

2. The Venetian Macao

3. Senado Square

4. Fisherman's Wharf of Macau

5. Macau Tower

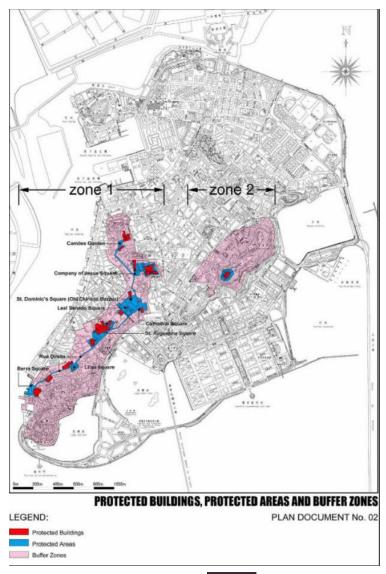
6. Historic Centre of Macau

7. A-Ma Temple8. City of Dreams

9. Guan Yin Statue

10. Hotel Lisboa

Source: https://whc.unesco.org/en/list/1110/maps/



CASE STUDY - MACAO HISTORIC CENTRE

- UNESCO World Heritage Site
- Mid-16th century Portuguese trading port city
- Historic Centre maintains character and cultural significance in context of large, modern metropolis and city renowned worldwide for gaming in huge skyscrapers
- Buffer Zones transition protected historic assets to contemporary

The Heritage Centre



Ruins of Sao Paulo. Photo by CP Chiang



Images by Serge Dos Santos found at whc.unesco.org



Senando Square Photo by myhktour



Image by Serge Dos Santos found at whc.unesco.org

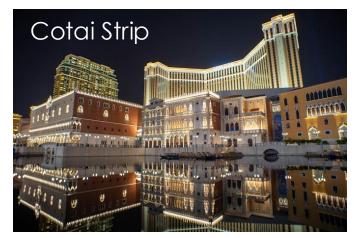
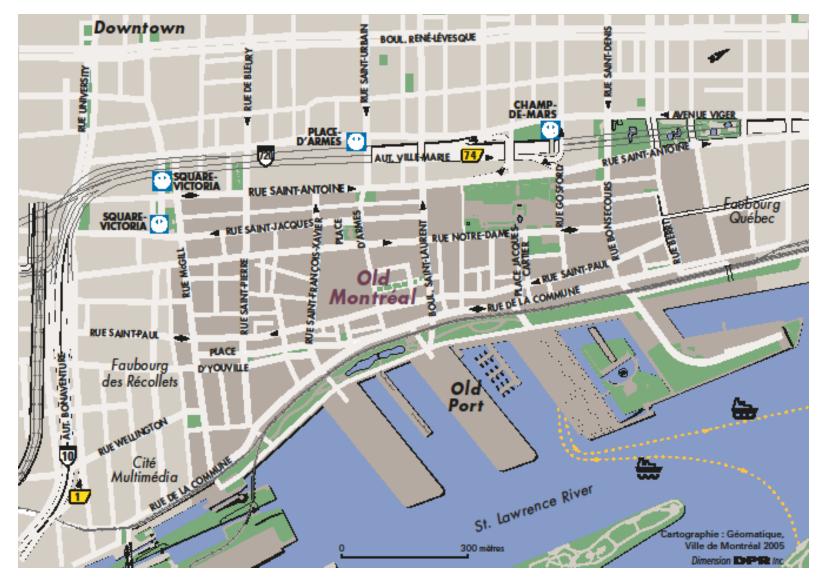


Photo by Banny Leung



CASE STUDY – OLD MONTREAL

- Preserved Character
- Transition to new development
- Destination that is part of urban fabric





CASE STUDY - OLD MONTREAL













The British Museum

London, United Kingdom

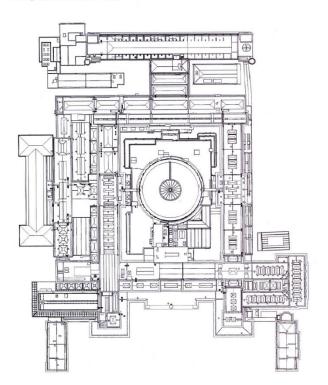
Owner: Trustees of the British Museum

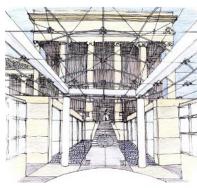
Use: Museum

Services provided: Architecture, Interior Design, Historic Preservation



Priniple sketch at entrance





Historic preservation of the British Museum galleries restoring the ceiling and roof to their pre-WWII condition.

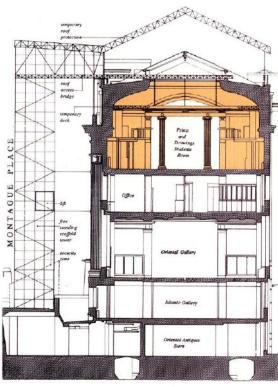
*This project was completed when peter Arnold was CEO of Arnold & Boston Architects.







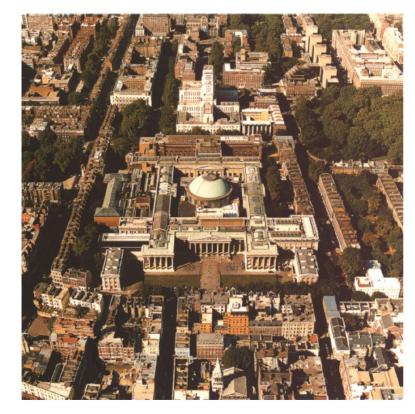






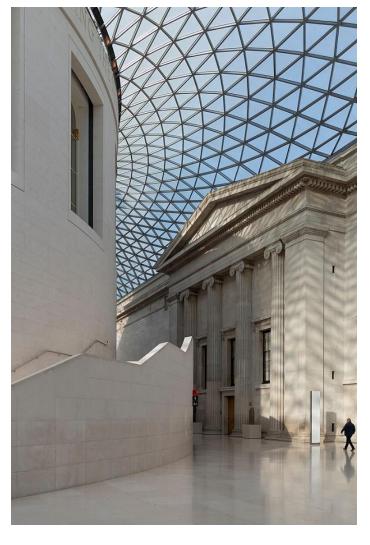


CASE STUDY- BRITISH MUSEUM



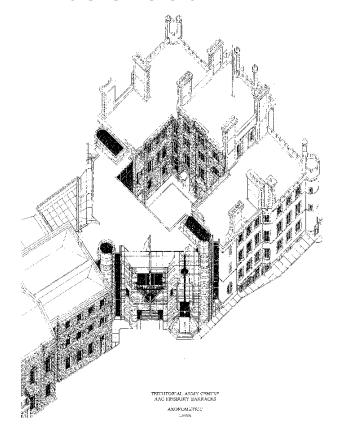


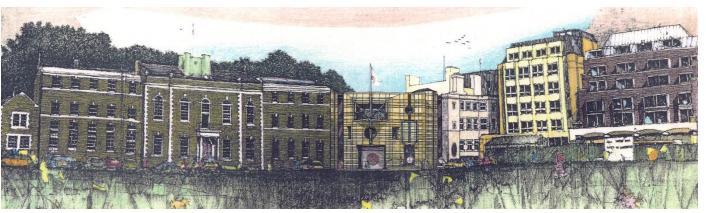
Foster's addition combines modern and historic architecture to create a powerful composition



CASE STUDY- HONORABLE ARTILLERY BUILDING

- A. Link Between Two Historic
 Buildings of Different Styles
- B. Modern Style ContrastingHistoric Details





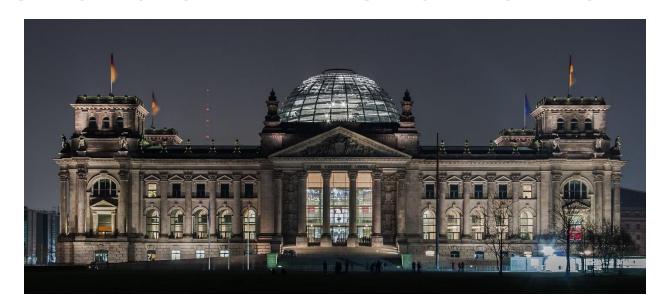


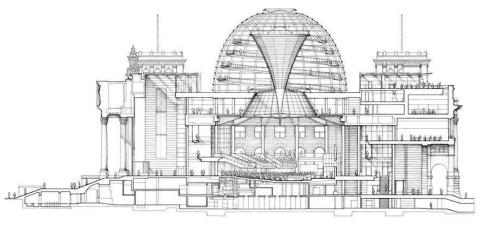






CASE STUDY: REICHSTAG DOME





The Reichstag, a historic legislative government building on Platz der Republik in Berlin, is the seat of the German Bundestag. It is also the meeting place of the Federal Convention, which elects the President of Germany.

Architects: Norman Foster, Paul Wallot



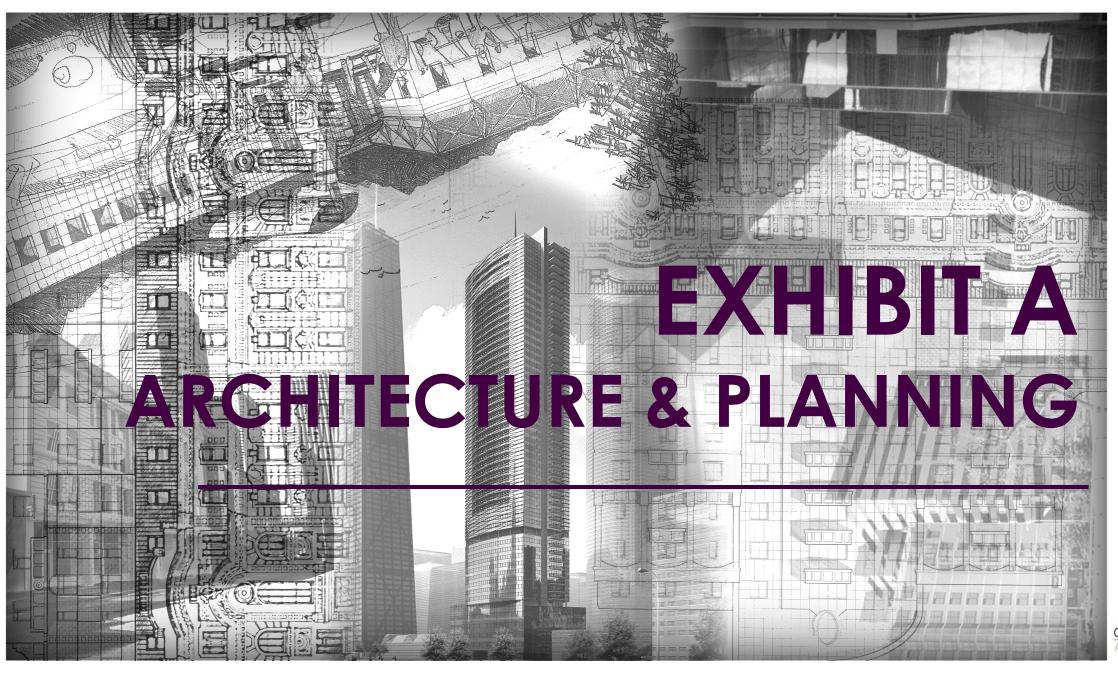


NEXT STEPS

Public Outreach #3: 8/18/2025

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







BUILDING TYPE DIAGRAMS



BUILDING TYPE DIAGRAMS













CONSIDERATIONS FOR DISCUSSION

- What are the costs of intervention
- 2. How do different treatments impact the Historic District?
- 3. What happens if there are no interventions
- Who is living in Central City? Do current residents have resources and services to thrive?
- 5. Who will live in Central City in 10 years, 25 years, 9. Secretary of the Interior's Standards for the 50 years?
- 6. For whom is the history being preserved?

- 7. SPIRIT What is the spirit of the town?
 - A. Boomtown vs. Contemporary What is oweds
- 8. Is history, charm, and setting enough to support the town?
 - <u>Treatment of Historic Properties (2017)</u>



STANDARDS & DEFINITIONS

1. NATIONAL STANDARDS

- A. Department of the Interior
- B. National Park Service
- C. Department of Transportation
- D. Secretary of the Interior's Standards for the Treatment of Historic Properties (2017)
 - A. Criteria for Choosing an AppropriateTreatment for Historic Buildings
 - A. Level of Significance
 - B. Physical Condition
 - C. Proposed Use
 - D. Code & Other Regulations

2. LOCAL GOVERNMENTS

- 1. State
- 2. Municipal
 - 1. Historic Preservation Commissions
 - 2. Certified Local Governments

STANDARDS & DEFINITIONS

TERMS & TREATMENTS

- A. Preservation Sustain the existing form, integrity, and materials of an historic property
- B. Rehabilitation Alter or add to a historic building to meet continuing or new uses while retaining the building's historic character.
 - Most common approach.

- C. Restoration Accurately depicting the form, features, and character of a property as it appeared at a particular period of time
- D. Reconstruction New construction replicating its appearance at a specific period of time and in its historic location.



ROUGH ORDER OF MAGNITUDE COSTS

I. ROM DEVELOPMENT METHODOLOGY:

- a. MS Means:
 - i. Use of 2024 updated database figures
 - ii. Insertion of coefficients for the HISTORIC renovation
 - iii. Utilization of locality adjustment: clip chart
- b. Specialty restoration general contractor coordination
- c. Licensed SE coordination
- d. Historic preservation specialist review
- e. Below listed costs represent upfront repairs investment related to the differed maintenance, not annual or periodic cost of upkeep. Amortization schedule shall be calculated-developed separately.
- f. Low-to-high range assigned and computed to permit for variations

II. ROM DEVELOPMENT LIMITATIONS:

- a. Condition Assessment (no visual inspection)
- b. Area Summary
- c. Intended Use is not changed, marketability and desirability of the
- d. Only Contributing Monuments are Considered
- e. Structures that have Collapsed are Assumed Stabilized but Not Rebuilt as Functional Buildings



ROUGH ORDER OF MAGNITUDE COSTS

CONDITION (2015 SURVEY)

- Condition: This was the physical condition of the house. Three categories were used. Good
 meant no apparent repairs needed. Fair meant that some repair or maintenance was needed.
 Poor meant that there are major issues that need to be addressed soon in order to maintain
 the structural and historical integrity of the building.
- Integrity: Integrity means the ability of a property to convey its significance. This evaluation
 was based on a field evaluation of the property and was primarily an evaluation of the
 property's physical appearance or architectural significance. This included evaluating building
 materials, looking for materials and/or design features that appeared to date to after the
 period of significance (1859-1918). Based only on a field survey it was often impossible to
 definitely determine whether alterations dated to within the period of significance or after
 the period of significance, but the alterations were evaluated to determine if they appeared
 that they could have been done within the period of significance and whether their design

• A - GOOD - \$60 - 100 NSF

- Cosmetic repairs only consisting of the following general items:
 - Interiors: plumbing minor repairs; minor finishes touch up; new carpet; new paint; new sealants
 - Exteriors: exterior paint or finish coat, opening sealant, masonry repoint & grout repairs, roofing minor patches; flashing minor repairs

• B - FAIR - \$ 120-170

- Minor repairs only consisting of the following items
- Sitework: hardscape minor repairs; landscape cleanup
- Interiors
- Exteriors

· C - POOR: \$225-350/GSF - simplified scope

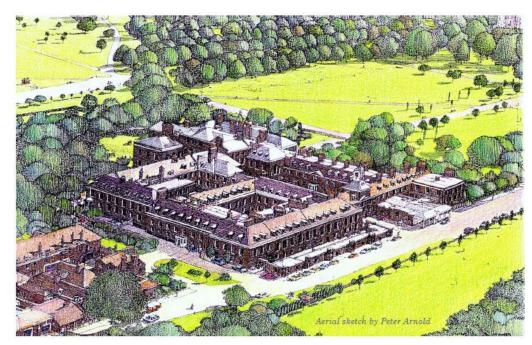
- Sitework (retaining walls, storm drainage, landscaping)
- Foundations: rectify differential settlement and underpin
- Superstructure: major repairs structural repairs are limited to the following- movement stabilization; gaps and cracks repairs; settlement arrest in place
- Openings: replacement and/or extensive repairs with in-kind historically appropriate material
- Roofing: replace wp, finish
- MEP: partial upgrade with new machinery
- Finishes: replace
- Moder building code compliance is NOT anticipated

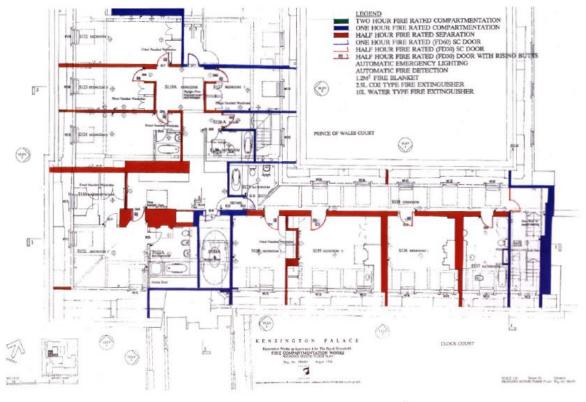


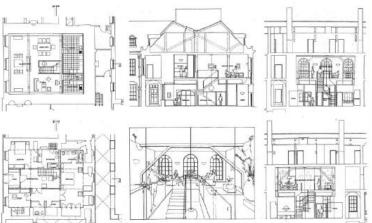
Kensington Palace

British Crown Owner: Use: Royal Palace

Services Provided: Remodel Feasability Design











Kensington Palace for HM Queen Elizabeth II in the Royal Borough of Kensington & Chelsea. Restoration work included 30,000 square feet of early Georgian 17th Century Palace by Sir Christopher Wren. Construction cost \$8M for the conversion of Clock Court, the Prince of Wales Court, the King's Kitchen and the Stables as apartments for the Royal Family and Household staff. Kensington Palace is a Grade I Scheduled Monument and a London Heritage site.

*This project was completed when Peter Arnold was CEO of Arnold & Boston Architects.



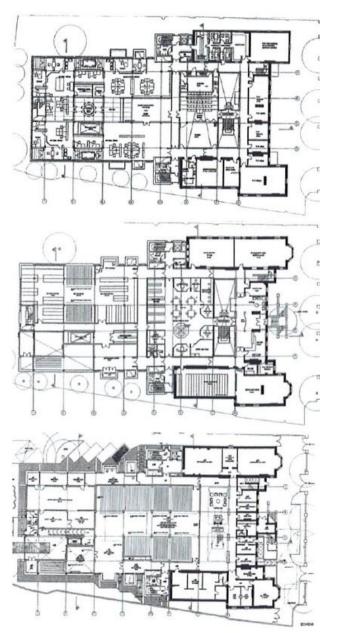
CASE STUDY- IMPERIAL WAR MUSEUM

- A. London Borough of Southwalk's Georgian Conservation Area
- B. Conversion, Restoration, and extension of infamous Bedlam Hospital (Georgian) and Annex (Victorian)











CASE STUDY - CRYSTAL HOUSES, AMSTERDAM





ORIGINAL FACADE



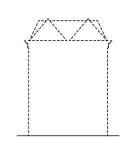
OLD PLEITER FACADE REBUILT IN GLASS



EXISTING SITUATION



FACADE STRETCHED TO FIT NEW VOLUME



HOUSES REPLACED
WITH LARGER VOLUMES



GLASS TO TERRACOTTA BRICK GRADIENT





Respectful Update to Contemporary Design



CASE STUDY: HIGHLINE PARK, NEW YORK CITY





The High Line is a 1.45-mile-long elevated linear park, greenway, and rail trail created on a former New York Central Railroad spur on the west side of Manhattan in New York City.



CASE STUDY – RENO CITY CENTER BANK ADAPTIVE REUSE

- 1915 Reno National Bank, designed by Frederic
 DeLongchamps
- Classical Revival Style
- Changing Urban
 Landscape Over Time



1921 Reno National Bank



1986 First National Bank with Harrah's Addition



2001 Planet Hollywood



2013 Ichiban Steak House



2022 Retail Design Option



2022 Retail Design Option



CASE STUDY – Elyria School Adaptive Reuse

 Conversion of school to multi-family residential units and support for women and families in need









CASE STUDY: THE TATE MODERN LONDON



https://www.herzogdemeuron.com/projects/263-the-tate-modem-project/lightbox/71951/

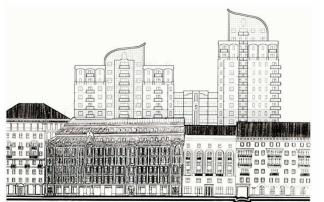
The Tate Modern – London, UK

Architects: Herzog & DeMeuron











Atrium Hotel & Residences on Pushkin Street

Kyiv, Ukraine

