

GENERAL DEVELOPMENT APPLICATION

448 East First Street, Suite 112 Salida, CO 81201 Phone: 719-530-2626 Fax: 719-539-5271

Email: planning@citvofsalida.com

Eman, planning tech	yorsanda.com
1. TYPE OF APPLICATION (Check-off as appropriate)	
	Administrative Review:
Pre-Annexation Agreement	(Type)
☐ Variance	Limited Impact Review:
☐ Appeal Application (Interpretation) ☐ Certificate of Approval	(Type)
☐ Creative Sign Permit	(1)100
Historic Landmark/District	Major Impact Review:
☐ License to Encroach	(Type)
☐ 'Text Amendment to Land Use Code	Other: Minor Activity
Watershed Protection Permit	Other: Will of Activity
☐ Conditional Use	
2. GENERAL DATA (To be completed by the applicant)	,
A. Applicant Information	
Name of Applicant: Kaelen Johnson	
Mailing Address: 1848 Gaylord St Denver, CO 802	06
Telephone Number: 720.988.5429 FAX	
Email Address: steve@riden1.com, johnsonkaelen@gmail.com	
Power of Attorney/ Authorized Representative: Steven James	es Riden AIA Architect PC
Power of Attorney/ Authorized Representative: (Provide a letter authorizing agent to represent you, include repr	esentative's name street and mailing address
telephone number, and FAX)	eschauve's hame, street and maning address,
B. Site Data	
Name of Development: West Third	
Street Address: 139 W. 3rd Street Salida C	O 81201
1773 AV	
Legal Description: LotBlock 49_ Subdivision_Haskel	(attach description)
Disclosure of Ownership: List all owners' names, mortgages, liens, erun with the land. (May be in the form of a current certificate from a encumbrance report, attorney's opinion, or other documentation accordingly.	title insurance company, deed, ownership and
I certify that I have read the application form and that the information correct to the best of my knowledge.	tion and exhibits herewith submitted are true and
Signature of applicant/agent	Date 9/82/2020
Signature of property owner / R / Signature of property owner	Date <u>10/14/2020</u>

To whom this may concern,

Steven James Riden A.I.A. Architect P.C., is authorized to represent us in all matters pertaining to the building renovation of 139 W 3rd. St Salida, CO. 81201

Building Owner:

Gene Gonzales

General Contractor:

Sun R Syle

Kaelen Johnson

pqPublic.net Chaffee County, CO

Summary

Parcel Number Account Number 380705149003

Property Address

R380705149003 139 W THIRD ST SALIDA, CO

Brief Tax Description

LOT 2 WONG-BROWN SUB EXEMPTION PLAT 387401 SAL346 REC 447172 447540

(Note: Not to be used on legal documents)

Commercial

Subdivision Neighborhood Wong-Brown Subdivision Exemption

Tax District

2500 District 07 49.026

Millage Rate Acres

0.143458



Owner Name & Mailing Address

Disclaimer: Mailing address is used for Chaffee County ad-valorem taxation purposes.

Gonzales Gene R Gonzales Teresita 8900 S River Rd

Alamosa, CO 811019641

Buildings

Occupancy **Built As**

Square Feet 1600 Year Built 1955

Adjusted Year Built

HVAC

Building Condition

Building Quality Interior

Stories

Restaurant Restaurant

1961 Hot Water Radiant

Average Average

1

Occupancy Built As Apartment <= 3 Stories

Square Feet Year Built Adjusted Year Built

Building Condition Building Quality Average

Interior Stories

Res In Comm 1

1348

1950 1950 Hot Water Radiant

Average

Plaster

Roof Type

Roof Type Roof Cover

Foundation

Bed Rooms

ExteriorWall

Baths

Value

Tot # of Rooms

Total Basement Area

Roof Cover Foundation

Composition Roll 24 Concrete

3

Flat

0

0

\$43,850

Tot# of Rooms **Bed Rooms** Baths

Total Basement Area

ExteriorWall

Value

Masonry Common Brick

\$80,142

Type Add On

Add On

HVAC

Description RATSZ

RATSZ

Units or Square Footage

1400 3200

Land

Description	Acres	Square Footage	Value
Merchandising Land	0.050735	2,210.00	\$76,784
Residential Land	0.092723	4,039.00	\$140,331

Valuation

	2020	2019	2018	2017
Land Value	\$217,115	\$217,115	\$174,850	\$174,850
Building Value	\$123,992	\$123,992	\$130,027	\$130,027
Total Value	\$341,107	\$341,107	\$304,877	\$304,877
Assessed Land Value	\$32,300	\$32,300	\$31,620	\$31,620
Assessed Building Value	\$18,450	\$18,450	\$23,510	\$23,510
Total Assessed Value	\$50,750	\$50,750	\$55,130	\$55,130
Estimated Total Taxes	\$2,488.07	\$2,488.07	\$2,666.14	\$2,597.62

Sale date range:

From:

01/01/2018

To:

11/10/2020

Sales by Neighborhood

Sales by Subdivision

1500

Feet

Sales by Distance

Sales

Sale Date 11/27/2018 11/27/2018

06/10/2011

Sale Price Instrument

\$660,000 Warranty Deed for Joint Tenants

\$0 Correction Deed

\$350,000 Warranty Deed

Reception Number 447172

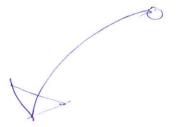
447540 394344

Vacant or Improved Improved

Improved Improved Grantor

HO WINNIE HO WINNIE

WONG CHUN HUI



Grantee

GONZALES GENE R, GONZALES TERESITA

GONZALES GENE R & TERESITA

HO WINNIE

Photos





Sketches

3. APPLICATION CONTENTS (City Code Section 16-12-80(b)(2))

A. All Projects, 7 copies of all materials are required for major applications, 2 for minor:

- 1) General Development Application.
- ☐2) Photographs. All applications shall be accompanied by photographs reasonably and accurately depicting the current status of the building, structure or site, or that portion thereof, subject to the application. Include photographs showing all sides of the structure, particularly the front and any side affected by the proposed project and detailed photographs of the features affected by the project.
- Drawing Format. Drawings shall be large enough so that all information is legible but no smaller than 11" x 17". Sketch drawings are acceptable if they provide accurate information and are reasonable drawn to scale.
- ☑ 4) Dimensioned Site Plan. Site plan showing street locations, existing structure and proposed new elements or structures.
- ☑ 5) Dimensioned Floor Plan(s). Floor plans showing existing structures and proposed new elements or structures.
- **26** Dimensioned Roof Plan. Roof plan showing proposed new roof elements in context of the existing roof.
- Dimensioned Exterior Elevations. Exterior elevations showing appearance of proposed project with all materials and indicating finishes.
- Building Sections and Construction Details. Sections and details as required adequately explaining and clarifying the project. Note all materials and finishes.
- Specification of Materials. Manufacturer's product literature and material samples. Product literature is required for replacement windows.
- 10) Bids. If proposing to replace existing historic materials or features with replicas rather than repair or restore, firm bids must be provided for both restoration and replication.
- □ 11) Window Replacement. If proposing to replace historic windows (aside from wooden replica sash replacement) justification shall be provided as outlined in National Park Service Preservation Brief #9. Submittal must include written assessment of condition of existing windows.
- ☐ 12) New Construction shall include the following information:
 - ☐ a. Block Site Plan. A site plan or aerial photograph showing relationship of proposed structure to existing structures.
 - ☐ b. Written Statement. A written statement of the design philosophy and building program.
 - ☐ c. Massing Model. A massing model illustrating the relationship between the new structure(s) and existing building(s) on the project site and adjacent lots.
 - ☐ d. Photographs. Photographs of the surrounding structures including both block faces and side streets.
- ☐ 13) Demolition or relocation of a building, structure or site shall include the following:
 - ☐ a. A detailed description of the reasons supporting or justifying the proposed demolition or relocation, including a delineation and explanation of all economic data where economic hardship or other economic cause is given as a reason for the proposed demolition or relocation.
 - □ b. A detailed development or redevelopment plan for the demolition and/or receiving relocation site and a schedule for completion of the work.
 - ☐ c. Elevations, building sections, construction details, specifications and massing model of proposed replacement structure similar to those required for new construction.
 - ☐ d. For landmark or contributing structures the applicant must submit a report prepared by an architect, appraiser, engineer or other qualified person experienced in the rehabilitation, renovation and/or restoration of historic buildings, structures or sites addressing:
 - □i) The structural soundness of the building, structure or site and its suitability for rehabilitation, renovation, restoration or relocation.
 - □ii) The economic and structural/engineering feasibility of the rehabilitation, renovation and/or restoration of the building, structure or site at its current location.
 - □iii) The economic and structural/engineering feasibility of relocating the building, structure or site.
- □ 14) Application Fee, \$50.00 for a Minor Activity. \$100 for a Major Activity. Cash or check made out to City of Salida.

MEMBER OF AMERICAN INSTITUTE OF ARCHITECTS

139 WEST THIRD STREET

CHAFFEE COUNTY SALIDA, COLORADO 81201

LEGAL DESCRIPTION:
PARCEL # 380705149003
139 WEST THIRD STREET

PORTION OF LOTS 23-26 BLOCK 49
ORIGINAL TOWN HASKELL'S ADDITION
CITY OF SALIDA

CITY OF SALIDA CHAFFEE COUNTY, COLORADO

OWNER:

GENE R. AND TERESITA GONZALES
9800 S. RIVER ROAD ALAMOSA, COLORADO 81101-9641

ARCHITECT:
STEVEN JAMES RIDEN CO. #202680
6849 US HWY 50

HOWARD, CO. 81233
970-389-0150
steve@riden1.com

BUILDER:
KAELEN JOHNSON
1848 GAYLORD ST. DENVER, CO. 80206

720.988.5429 johnsonkaelen@gmail.com

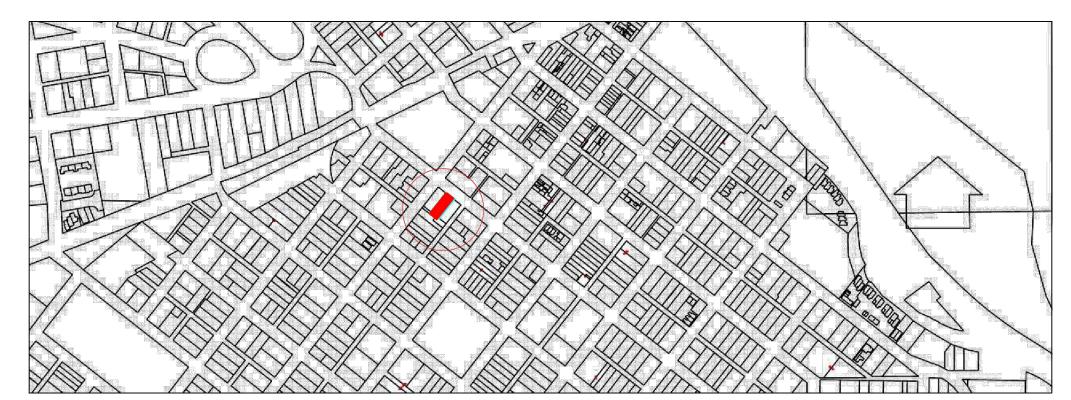
STRUCTURAL ENGINEER:

JOHN PARTCH CO. PE #33878

SGM, INC. 118 WEST 6TH STREET GLENWOOD SPRINGS, CO. 81601 970-945-1004

MECHANICAL ENGINEER:

VICINITY MAP





SITE AND BUILDING ANALYSIS

ONING - C-2 DOWNTOWN HISTORIC DISTRICT

LOT SIZE - .14 ACRES = 6,249.1 SQ. FT.

EXISTING MAIN LEVEL - = 6,173.02 SQ. FT.

EXISTING UPPER LEVEL - = 1,025.37 SQ. FT.

ADDITION TO UPPER LEVEL - = 720.67 SQ. FT.

TOTAL UPPER LEVEL - = 1,746.04 SQ. FT.

TOTAL - = 7,919.07 SQ. FT.

MINIMUM LOT SIZE N/A
DENSITY N/A
MINIMUM FRONTAGE N/A
MAXIMUM LOT COVERAGE ALLOWED 100%
MINIMUM LANDSCAPE N/A
MINIMUM SETBACK N/A
MAXIMUM BUILDING HEIGHT 35 FT.
PARKING;
EXISTING

REQUIRED

BUILDING DESIGN CRITERIA

ADOPTED CODES FOR CONSTRUCTION:
2015 INTERNATIONAL BUILDING CODE
2015 INTERNATIONAL FIRE CODE
2015 INTERNATIONAL PLUMBING CODE
2015 INTERNATIONAL MECHANICAL CODE
2015 INTERNATIONAL FUEL GAS CODE
2009 INTERNATIONAL ENERGY CONSERVATION CODE
2015 INTERNATIONAL EXISTING BUILDING CODE
2017 NATIONAL ELECTRIC CODE

LOCAL AMENDMENTS TO THE CODE

GROUND SNOW LOAD
WIND SPEED:
SEISMIC DESIGN CATEGORY
FROST DEPTH
WINTER DESIGN TEMPERATURE
40PSF
120 VULT
C
24"
-16 degrees

OCCUPANCY CLASSIFICATION:

ASSEMBLY GROUP A-2, MERCANTILE GROUP M, RESIDENTIAL (HOTEL) R-1

CONSTRUCTION TYPE VA
THE EXISTING AND PROPOSED ARE TO BE COVERED BY
AN AUTOMATIC FIRE SUPPRESSION SYSTEM PER
NFPA 13 AND PER IBC 903.3.1.1
AREA LIMITATIONS HAVE NOT BEEN EXCEEDED

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A3.01 BUILDING SECTIONS
A3.02 BUILDING SECTIONS

A3.02 BUILDING SECTIONS 2

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S0.03 SPECIAL INSPECTIONS S1.01 FOUNDATION PLAN

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S3.02 ELEVATIONS (2)

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HAFFEF COUNTY CALIDA CC

WEST THIRD STREE

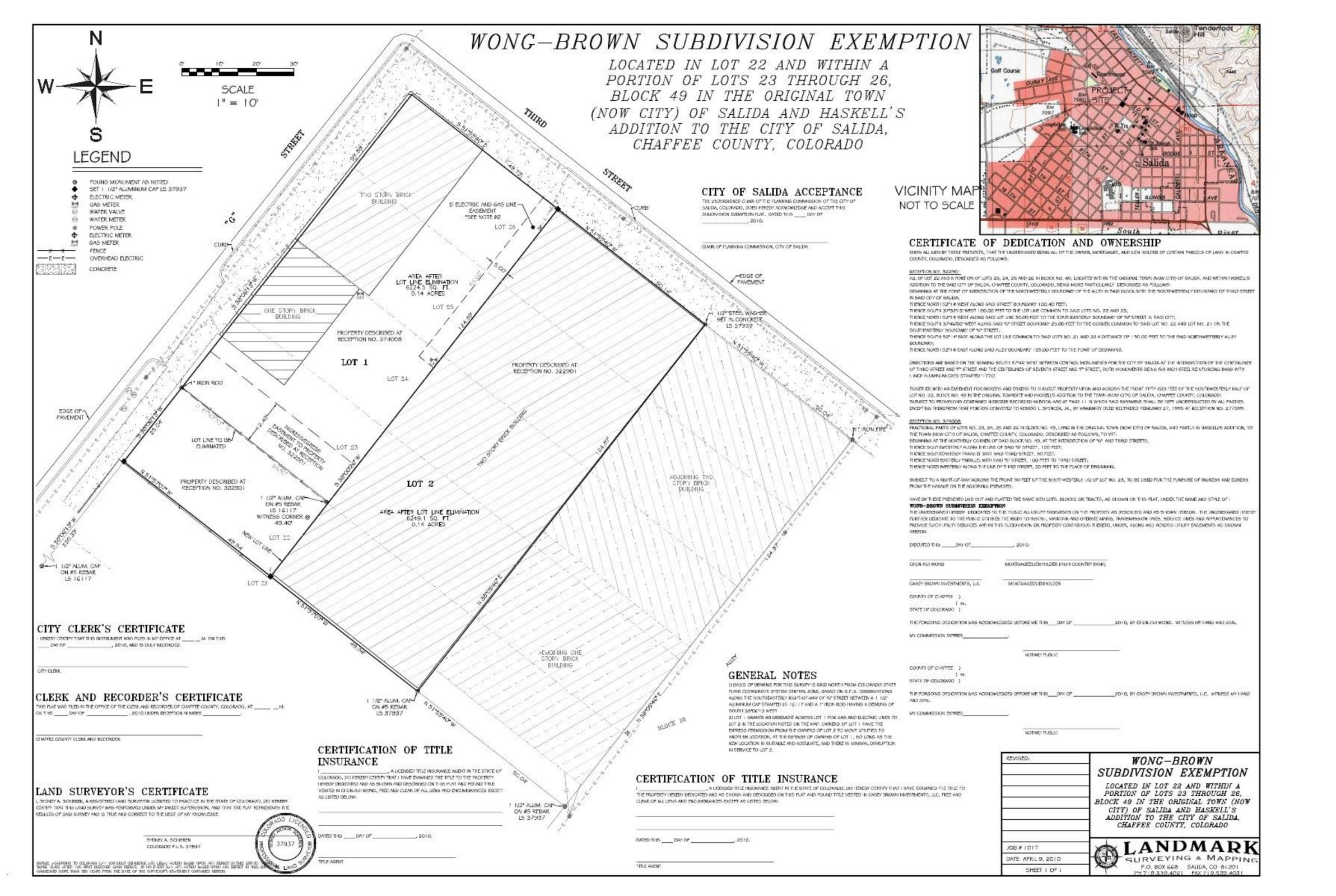


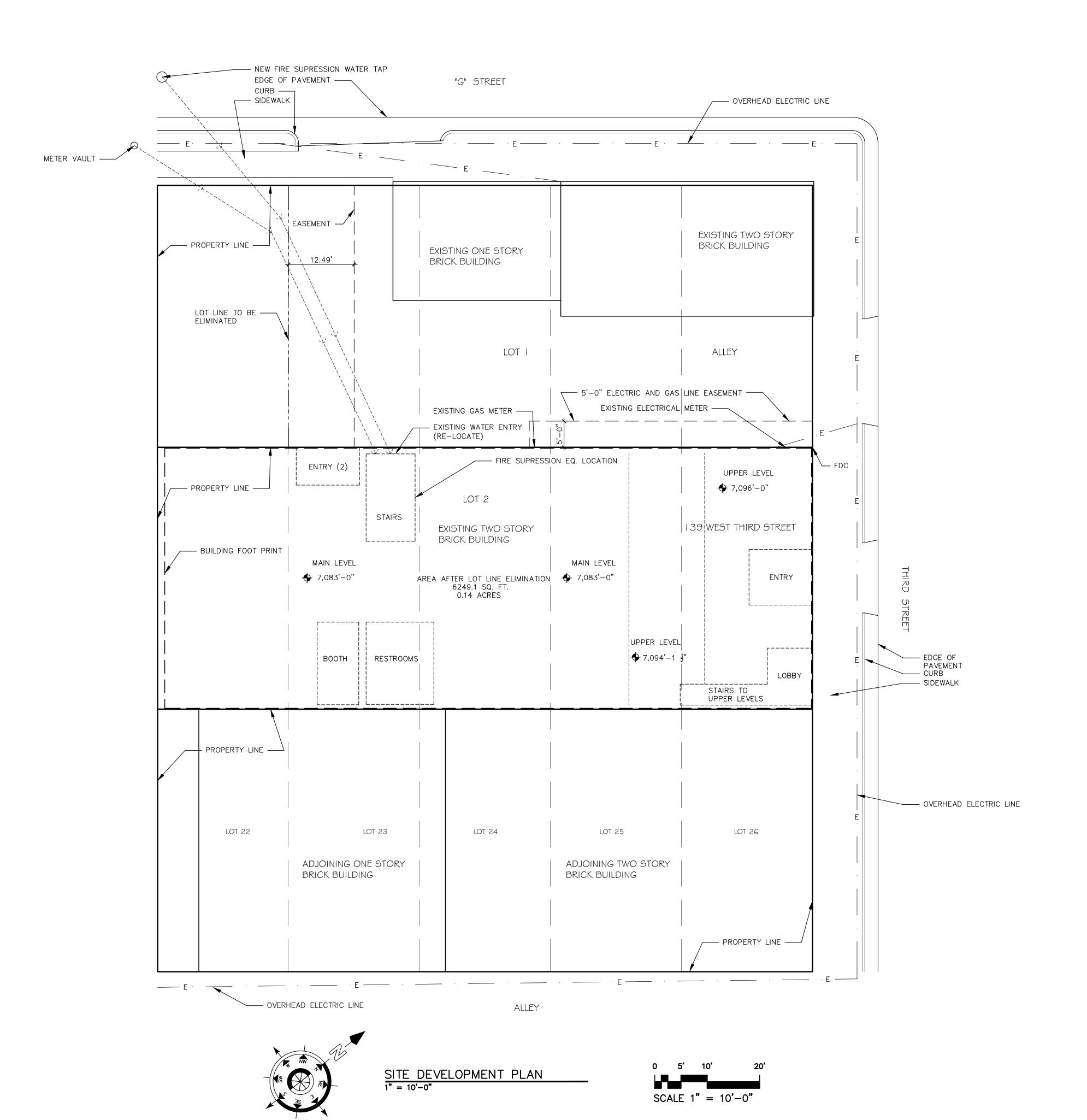
















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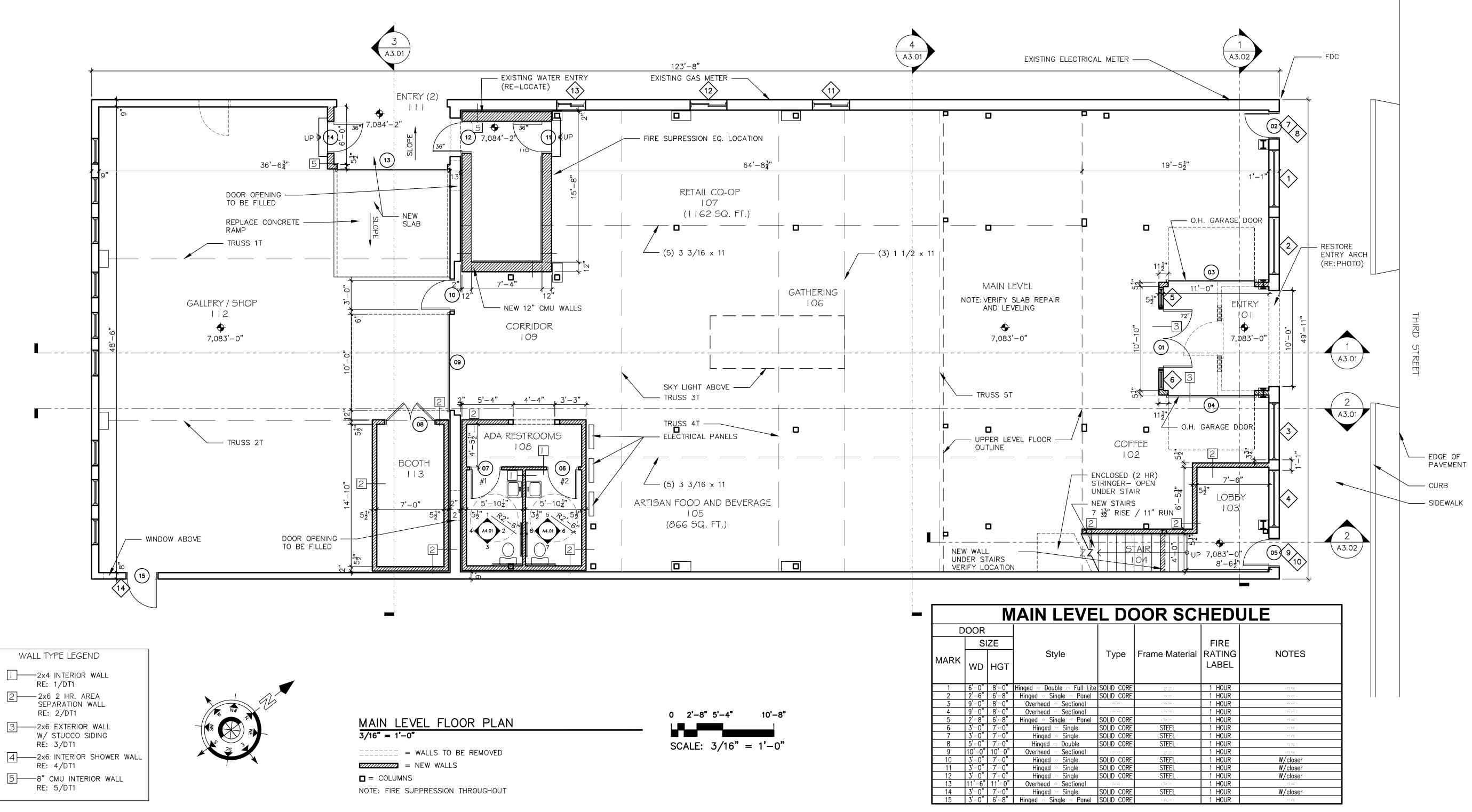
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THE CONTRACTOR SHALL REPORT ANY VARIATIONS OR DISCREPANCIES TO THE ARCHITECT BEFORE PROCEEDING

JOB NUMBER: 20-1 DRAWN BY: TH

DATE: SEPT. 17, 2020

SD001



MAIN LEVEL SPACE INVENTORY					
Name	Number	AREA	QTY	Description	
ENTRY	101	119.17 SF	1		
COFFEE	102	213.24 SF	1		
LOBBY	103	85.54 SF	1		
STAIR	104	57.14 SF	1		
ARTISAN FOOD AND BEVERAGE	105	866.64 SF	1		
GATHERING	106	807.80 SF	1		
RETAIL CO-OP	107	1161.93 SF	1		
ADA RESTROOMS	108	177.00 SF	1		
CORRIDOR	109	303.24 SF	1		
STAIR (2)	110	122.67 SF	1		
ENTRY (2)	111	78.04 SF	1		
GALLERY/SHOP	112	1562.28 SF	1		
BOOTH	113	103.83 SF	1		
13					

MAIN LEVEL WINDOW SCHEDULE					
MARK	SI WIDTH	ZE HEIGHT	Style	Sill Height	NOTES
1	5'-11"	8'-11"	Picture	1'-4"	verify
2	5'-11"	8'-11"	Picture	1'-4"	verify
3	5'-11"	8'-11"	Picture	1'-4"	verify
4	5'-11"	8'-11"	Picture	1'-4"	verify
5	2'-0"	8'-2"	Picture	0"	verify
6	2'-0"	8'-2"	Picture	0"	verify
7	2'-10"	1'-4"	Picture	7'-0"	verify
8	2'-10"	3'-0"	Picture	8'-4"	verify
9	3'-0"	1'-4"	Picture	7'-0"	verify
10	3'-0"	3'-0"	Picture	8'-4"	verify
11	3'-10"	3'-10"	Glider	6'-1 1/2"	verify
12	3'-10"	3'-10"	Glider	6'-1 1/2"	verify
	-1 -11	_1	0.14	-1 + /-11	4.5



STREET 8120 THIRD WEST 39

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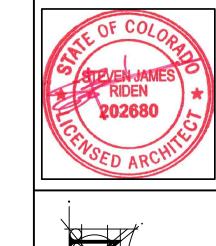
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TO THE ARCHITECT BEFORE PROCEEDING

A1.01



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THE CONTRACTOR SHALL REPORT

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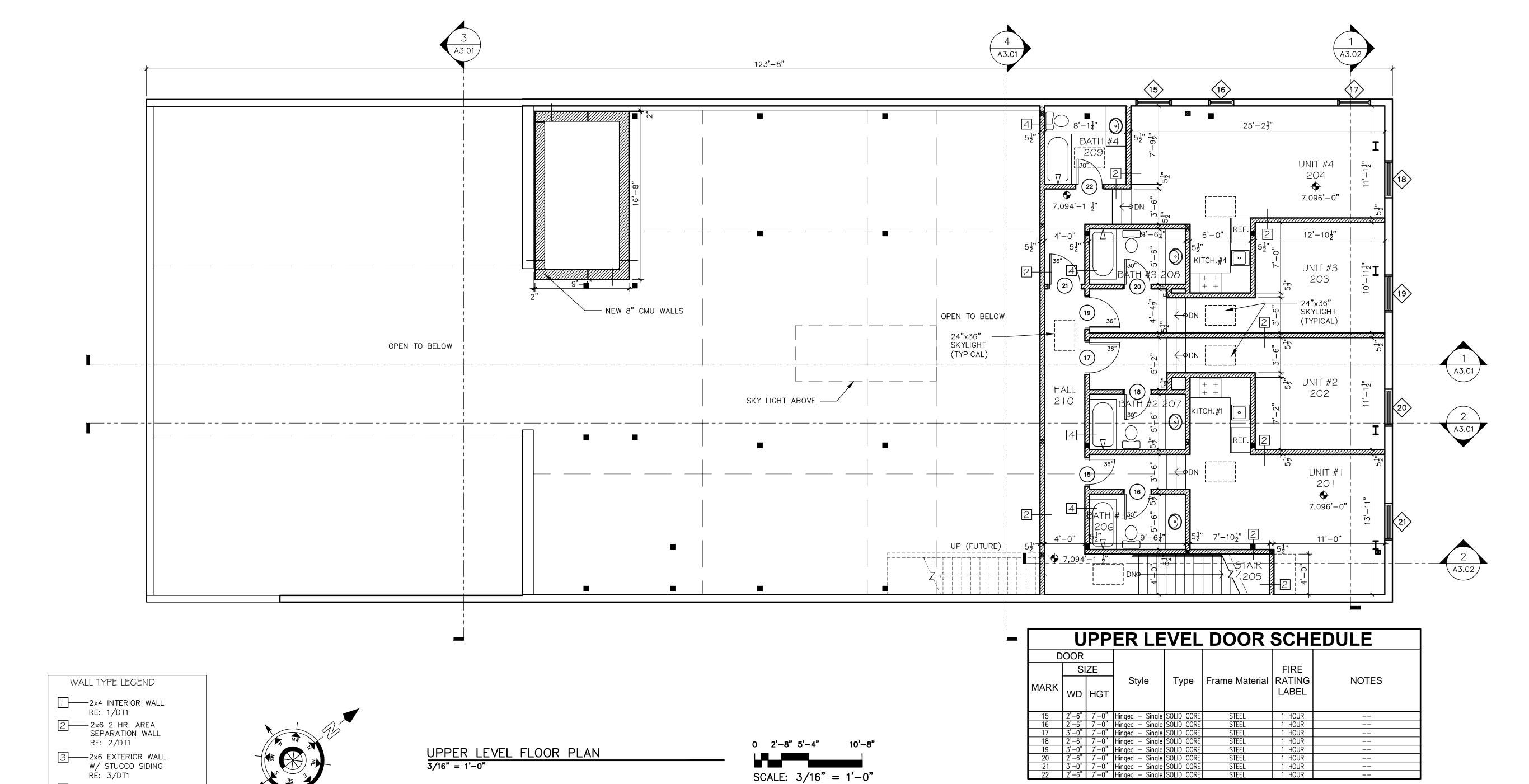
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ANY VARIATIONS OR DISCREPANCIES TO THE ARCHITECT BEFORE PROCEEDING

DATE: SEPT. 17, 2020





UPPER LEVEL WINDOW

SCHEDULE

WIDTH HEIGHT

Sill Height

NOTES

UPPER LEVEL SPACE INVENTORY Name Number AREA QTY Description

4 2x6 INTERIOR SHOWER WALL

= NEW WALLS

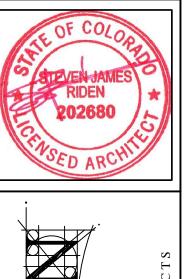
NOTE: FIRE SUPPRESSION THROUGHOUT

COLUMNS

■ = COLUMNS ABOVE

RE: 4/DT1

5 8" CMU INTERIOR WALL RE: 5/DT1



ITECT

denl.com

LORADO 81201 970-389-0150

EST THIRD STREET
CHAFFEE COUNTY

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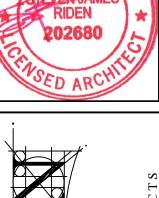
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ISSUE:

ISSUE:
REVISION DATE INITIAL

A2.01





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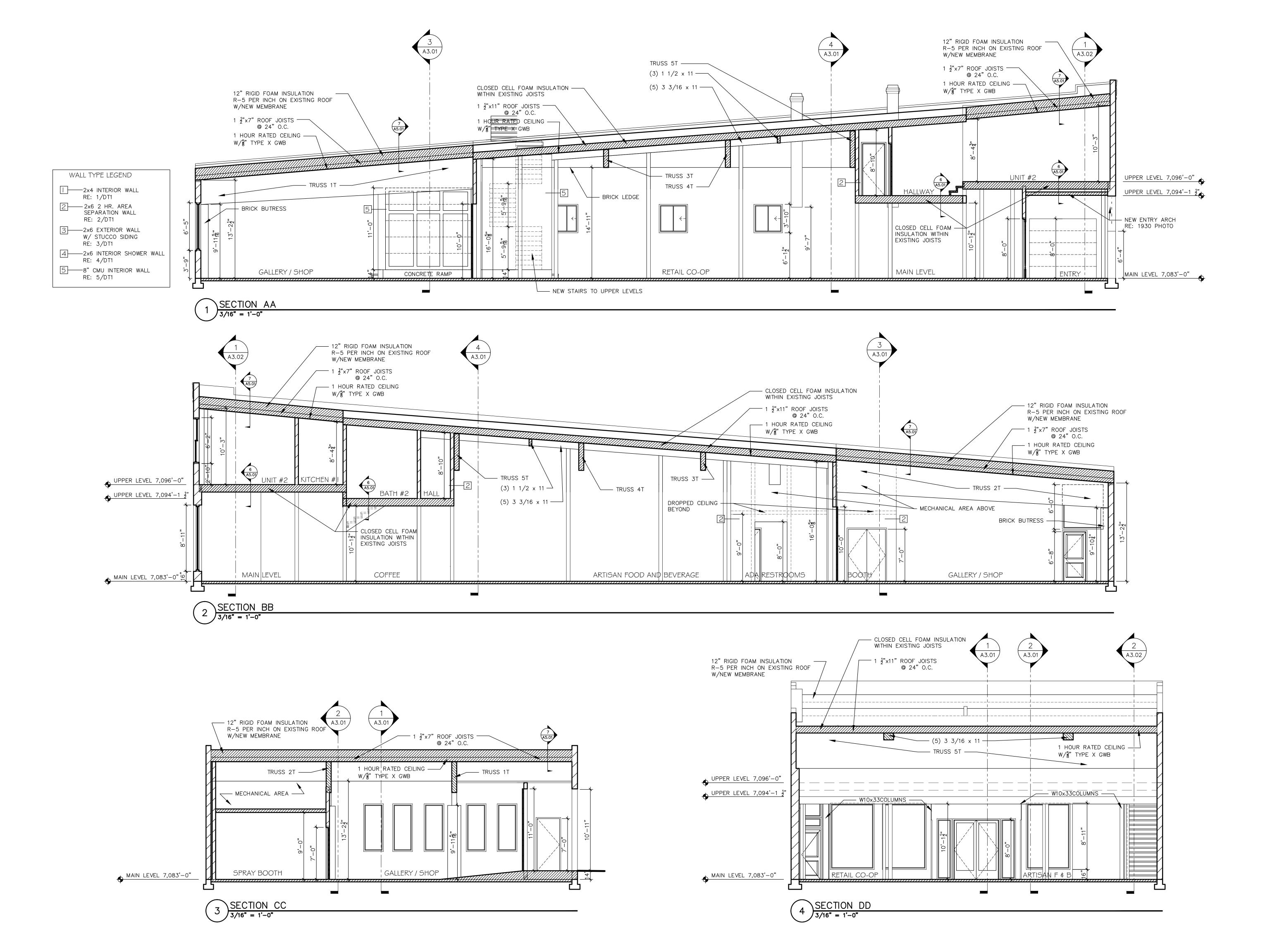
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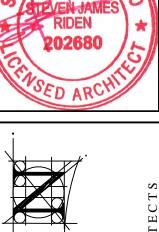
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A2.02







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ATE: SEPT. 17, 2020

A3.01

CLOSED CELL FOAM INSULATION
MITHIN EXISTING JOISTS

1 \$\frac{1}{3}\text{**11}^2\text{**ROF_JOISTS}

0 24" O.C.
1 HOUR RATED CELING
W/\frac{2}{3}'' TYPE X GWB

TRUSS 51

UPPER LEVEL 7,094'-1 \$\frac{1}{3}\text{**IRUNAY@99}

MAIN LEVEL

2 STAIR SECTION
3/16" - 1"-0"



VEST THIRD STREET
CHAFFEE COUNTY
ALIDA, COLORADO 81201

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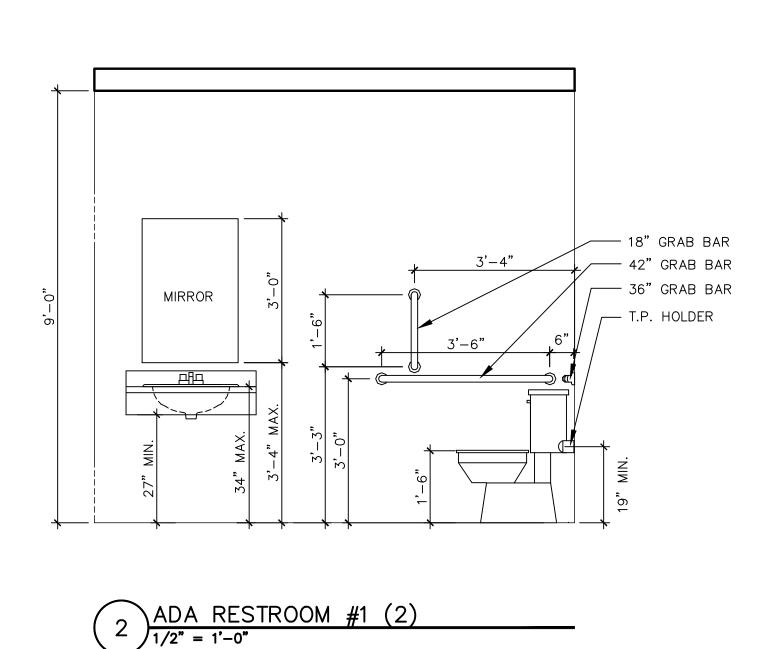
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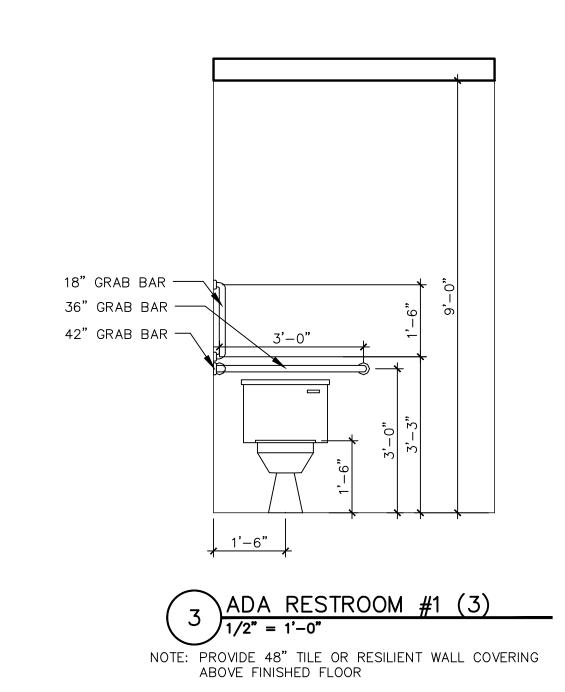
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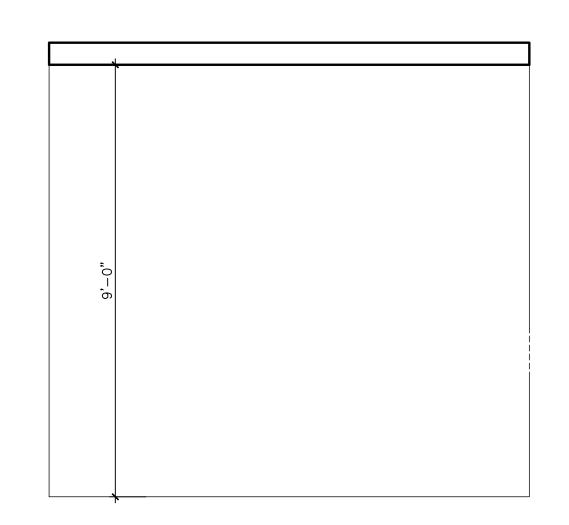
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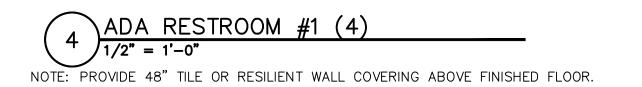
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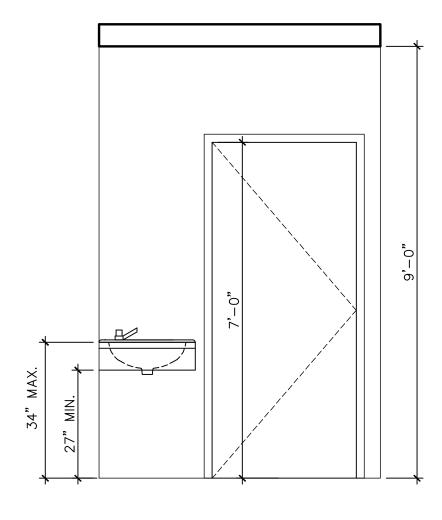


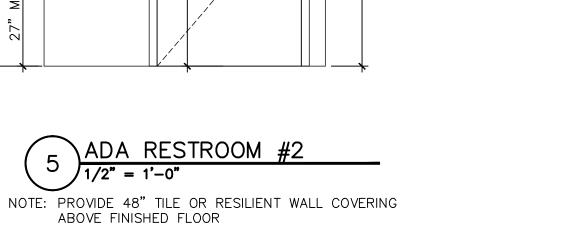
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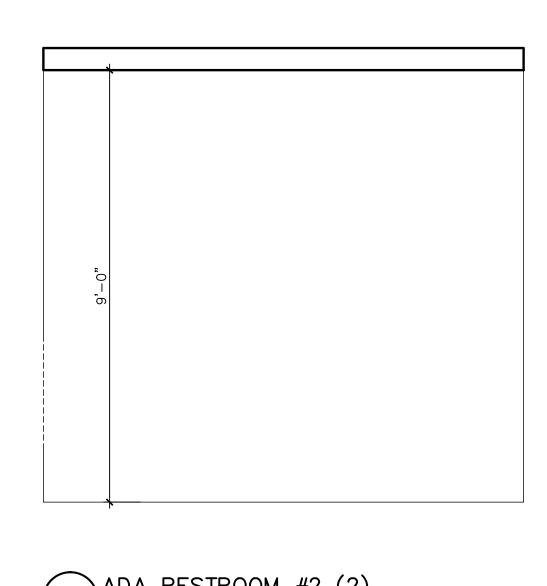


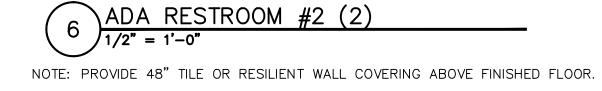


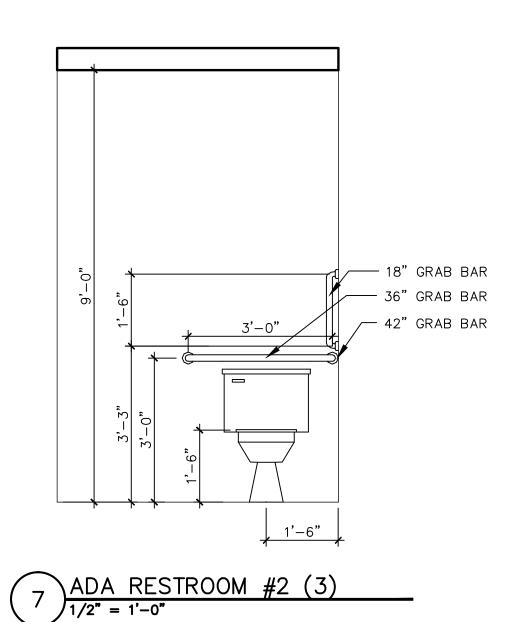




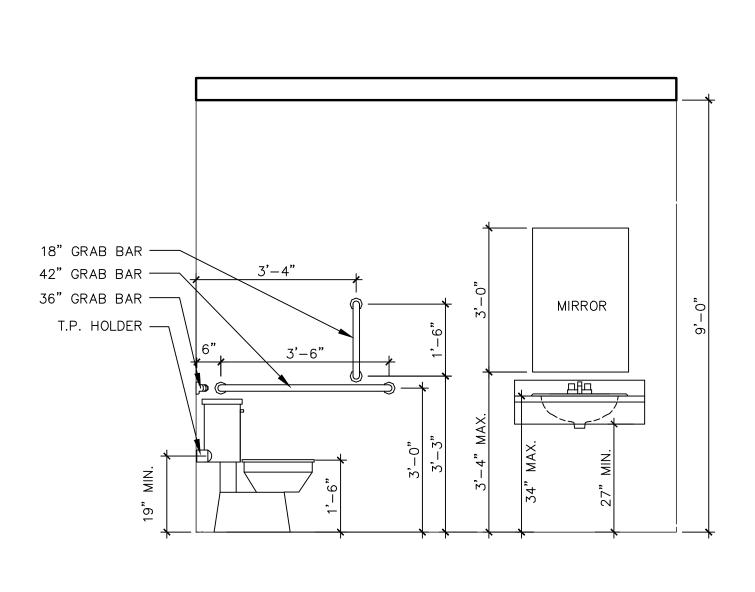








NOTE: PROVIDE 48" TILE OR RESILIENT WALL COVERING ABOVE FINISHED FLOOR



\ADA RESTROOM #2 (4)

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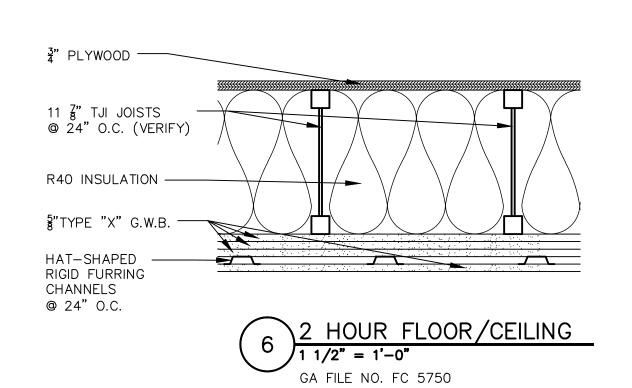
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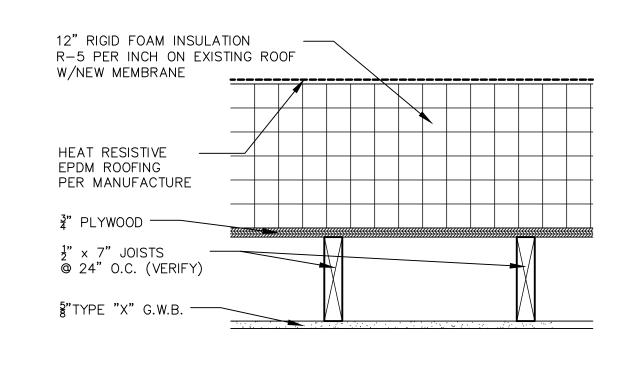
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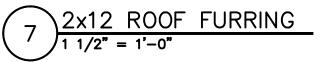
TO THE ARCHITECT BEFORE PROCEEDING JOB NUMBER: 20-1 DRAWN BY: TH

DATE: SEPT. 17, 2020

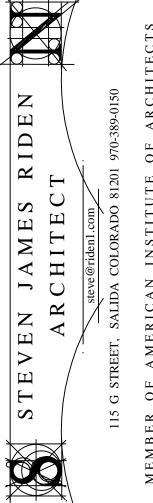
A4.01











39 WEST THIRD STREE
CHAFFEE COUNTY
SALIDA, COLORADO 81201

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JOB NUMBER: 20-1

DRAWN BY: TH

DATE: SEPT. 17, 2020

ISSUE:

A5.01



UPPER LEVEL 7,096'-0"

MAIN LEVEL 7,083'-0"

RE: 1930 PHOTO FOR RESTORED ARCH

1 NORTHEAST ELEVATION
1/2" = 1'-0"





STEVEN JAMES RIDEN ARCHITECT

139 WEST THIRD STREET

CHAFFEE COUNTY SALIDA, COLORADO 81201

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OB NUMBER: 20-1

RAWN BY: TH

JUNE 18, 2020

A2.02

Unit Features

Ultimate Commercial Door: UCD

Ultimate Commercial Door 2 1/4": UCD2.25

Frame:

- Frame thickness: 1 1/16" (27).
- Frame width: 4 9/16" (116).
- Sill Options:
- ∘ Standard factory installed thermal barrier saddle low profile 0.500" (13) by 7.125" (181) sill. Optional; thermal barrier saddle low profile 0.250" (6) by 7.125" (181) sill. Offset saddle low profile 0.500" (13) by 7.00" (178) sill with 0.250" (6) offset.
- Optional factory installed thermal barrier saddle low profile 0.500" (13) by 8.125" (210) sill. Optional; thermal barrier saddle low profile 0.250" (6) by 8.125" (210) sill.
- Optional factory installed thermal barrier saddle low profile 0.500" (13) by 9.125" (235) sill. Optional; thermal barrier saddle low profile 0.250" (6) by 9.125" (235) sill.
- · Optional: No sill.
- · Finishes: Standard: Mill Finish Aluminum, Optional: Dark Bronze Anodized Aluminum, Gold Anodized Aluminum.

- Panel thickness: UCD: 1 3/4" (44) and UCD2.25: 2 1/4" (57).
- Top rail height:
- UCD panel: 6" (152).
- UCD2.25 panel: 8 1/8" (206).
- Panel core material is solid Pine or follows the species of the door.
- Stile width, locking and hinge stiles are 6" (153) wide with LVL core
- Bottom rail height: 11 3/8" (289) is solid pine or follows the species of the door.
- Optional 6" (152) intermediate rail is solid pine or follows the species of the door, is centered 26" (660) or 40 5/16" (1024) from bottom of door sill.

Glass and Glazing:

- Select quality complying with ASM C 1036. Comply with 16 CFR 1201 Safety Standard for Architectural Glazing Materials. Tempered insulating glass IGMA.IGCC certified to performance level CBA when tested in accordance with ASTM E 774.
- Glazing Seal: Tempered insulating glass hermetically sealed placed into an exterior bed of silicone.
- UCD has 3/4" IG with removable interior vinyl glazing stops with clear wood covers, no visible fasteners.
- UCD2.25 has 1" IG with nailed on glazing stops.
- Glazing Method: Tempered Insulating Glass (Altitude Adjusted)
- Glass Type: Clear; Bronze; Gray; Reflective Bronze; Low E2 Argon or without Argon; Low E3 Argon or without Argon; Low E2/ ERS Argon or air; Low E3/ERS Argon or air; Obscure; Laminated; Decorative glass options.

CE Optional Glazing:

- Glazing Seal: Silicone beading exterior
- Standard Glazing: Low E2 Argon or air
- Optional Glazing: Clear insulating glass, Low E3 Argon or air, Low E1 Argon or Air, Low E2/ERS Argon or air, Low E3/ERS Argon or air, Laminated, Laminated Bronze tint, Laminated Gray tint, Laminated Green tint, Laminated White tint, Sandblaster

4 9/16" Jamb

• Glass panes available in 3,4, and 6mm thicknesses

Unit Features

MARVIN[®]

- Hinges: 4 1/2" (114) x 4 1/2" (114) square corner ball bearing hinges. Standard finish color and substrate: Satin Chrome (US26D) over brass substrate
- o Optional: Bronze finish over Brass substrate (US10A), Solid Brass (US3), Stainless Steel (US32D).
- UCD panel: Three hinges per panel for units less than 85 9/16" (2173) high rough opening, four hinges per panel on doors with 85 9/16" or larger (2173) rough opening.
- UCD2.25 panel: Three hinges per panel up to 85 9/16" (2173) high. Four hinges per panel over 85 9/16" (2173), 5 hinges per panel on units over 95" (2413) high. If panel width is greater than 35 13/16" (910), door has 4 hinges.
- No lock no bore is standard.
- Optional Commercial Hardware Package:
- Closer, rim device, mortise lock, removable mullion and kick plate.
- · Optional hardware Routs and Preps.
- Von Duprin Push pad Rim Devices and Trim Sets.
- Von Duprin Cross Bar Device and Trim Sets.
- Von Duprin 5547 Concealed Vertical Rod Exit Device. (2 1/4" Door only)
- Sargent 8200 Mortise Lock Prep.
- Schlage L Mortise Lock and Trim Sets.
- Schlage ND Cylindrical locks. Alarm Lock.

Raised/Flat Panel Option:

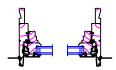
- 6" (152) Intermediate rail is constructed of finger-joint, edge-glued pine, or laminated veneer lumber (LVL) core.
- · Raised or Flat Extira® panel constructed of medium density fiberboard (MDF) core with wood laminate veneer to interior.
- Exterior Standard Stamped Raised Panel uses .080" (2) aluminum with foam backing.
- Two placement options are available
- ∘ Low Placement, 26" (660) on center (OC) of 6" (152) intermediate rail from bottom of door sill for a 10 13/16" (275) visible panel
- ∘ High Placement, 40 5/16" (1024) OC of 6" (152) intermediate rail from bottom of door sill for a 25 1/8" (638) visible panel height.

Weather Strip:

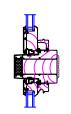
- Beige bulb type weather strip at top rails and hinge stiles.
- Optional: Black.
- Black pile type weather strip at locking stiles.
- Panel drips and screws will be color matched to the panel clad color, for Custom Color clad the panel drips will be painted to match the panels but the screws will remain stainless steel.
- Sweep across panel bottom.
- Optional: Bronze or Beige







SOLID SPACE (3/8, 1, 2, 3, 4 & 6") STRUCTURAL(1 & 2")



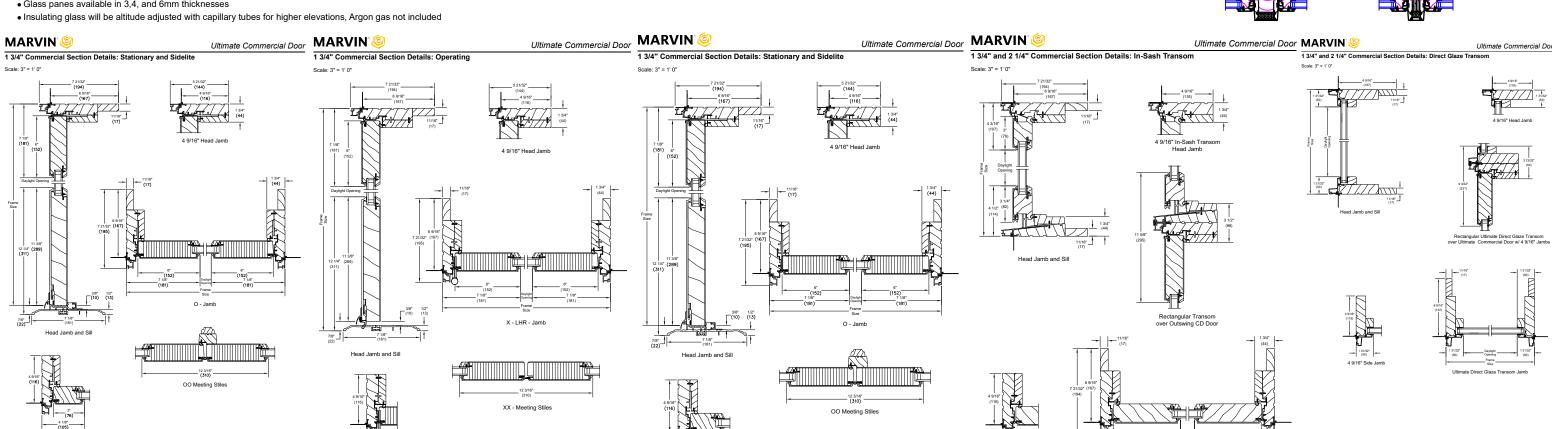




In-Sash Transom Jamb

NOTE: Sidelite Transom not available with CE mark.





O - Jamb 3" Stile