

Historic Preservation Services

Community Development & Neighborhood Services 281 North College Avenue P.O. Box 580 Fort Collins, CO 80522.0580

970.224.6078 preservation@fcgov.com fcgov.com/historicpreservation

CERTIFICATE OF APPROPRIATENESS – Minor Alteration ISSUED: May 2, 2024 EXPIRATION: May 2, 2025

CCC Armstrong LLC c/o David Agnello, Faurot Construction 1725 Vista View Dr., Suite E Longmont, CO 80504

Dear Property Owner:

This letter provides you with certification that proposed work to your designated historic property, the Armstrong Hotel at 259 S. College Ave., has been approved by the City's Historic Preservation Division (HPD) because the proposed work appears to be routine in nature with minimal effects to the historic resource and meets the requirements of Chapter 14, <u>Article IV</u> of the Fort Collins Municipal Code and Section 3.4.7 of the Land Use Code.

The alterations reviewed include:

• Construction of rooftop catwalk/work platform for access to rooftop grease ducts

Notice of the approved application has been provided to building and zoning staff to facilitate the processing of any permits that are needed for the work. Please note that work beyond that indicated in your permit application/correspondence requires additional approval.

If the approved work is not completed prior to the expiration date noted above, you may apply for an extension by contacting staff at least 30 days prior to expiration. Extensions may be granted for up to 12 additional months, based on a satisfactory staff review of the extension request.

If you have any questions regarding this approval, or if I may be of any assistance, please do not hesitate to contact me. I can be reached at yjones@fcgov.com or at (970) 224-6045.

Sincerely,

Yani Jones Historic Preservation Planner



BUILDING PERMIT APPLICATION:

Tenant Finish (commercial)

All information on the application must be filled out (as applicable).

JOB SITE ADDRESS: 259 5 COllege AVE, FOXI COLLINS, CD. 80524 UNIT#:
PROPERTY OWNER INFO: (All owner information is required – NOT optional)
Last Name_EYICKSWYFirst Name_TYOYMiddle
Street Address 359 1 College AVE City FOY! COLLIN) State CD Zip 80524
Phone #(970) 1058-9698 Email troye the armstrong note. com
CONTRACTOR INFO:
Company Name FANYOF CONSTITUTION
License Holder Name Day Hays Student LIC # (12- 25) CERT # 35 60-
CONSTRUCTON INFO:
1. Name of Business (fill in info below related to tenant):
Existing Tenant ☐ New Tenant ☐ First tenant/occupant in a new building/space ☐
Name of prior tenant/business (or prior use):
Proposed Use: Hatu
2. Are there any exterior building changes (including mechanical) associated with the work? Yes No
Describe: INMANTON OF (A) WALK TO CLEAN GRAAK AUGS - ALL EXTRICT WOLK.
3. Scope of Work Square Footage (leave blank where work is not occurring):
1st Floor Sq Ft + 2nd Floor Sq Ft + 3rd Floor Sq Ft + 4th Floor Sq Ft
+ 5th Floor Sq Ft + 6th Floor Sq Ft + 7th Floor Sq Ft Other
+ Unfin. Bsmt Sq Ft (remain unfin.) + Fin Bsmt Sq Ft (to be fin.) = Total Scope of Work Sq Ft
4. What is being added to the space (not previously existing/currently present)?:
of Full Baths # ¾ Baths # ½ Baths # Fireplaces
5. Is the building currently fire sprinkled? Yes $\cancel{\ }$ No \square
6. Asbestos Disclosure: In accordance with the State of Colorado Senate Bill 13-152, property owners, applying for a remodel permit, shall indicate their awareness about their property having been inspected for Asbestos Containing Materials (ACM's).
I do not know if an asbestos inspection has been conducted on this property
An asbestos inspection has been conducted on this property on or around the date of:
An asbestos inspection has not been conducted on this property
UTILITES INFO:
Electric Service Upgrade Yes No Existing Amps New Amps
Electric Meter Relocation Yes No

VALUE OF CONSTRUCTION (ma	torists and inhances (15,000	
	teriais and labor): \$\J\\\\	
DESCRIPTION OF WORK:		
installation of call	naik alonug loof alaako garti	(existing) in order to clean
All MOYE WILL DE ON	NAIK Around YOOF Arcako ducts	MALE PARTIES AND
	THE ORIGINAL THE PACE OF THE	TO TOTAL OTTO TOTAL OT
JOBSITE SUPERVISOR CONTAC	CT INFO: Name DUNC MAYWULD	Phone 720-276-1049
SUBCONTRACTOR INFO:		
Electrical	Structural Framing (wood only)	Mechanical
Plumbing	Fireplace	Roofing
		nat the above information is correct and agree to es and state laws regulating building construction.
Applicant Signature	Type or Print Name	= Dave Agnello
Phone # 720-276-0049		efaurat construction com

THIS APPLICATION EXPIRES 180 DAYS FROM APPLICATION DATE



Planning, Development & Transportation 281 N. College Ave Fort Collins, CO 80524 Phone 970-416-2740 Fax 224-6134

> NOTARY ID 20204005145 MY COMMISSION EXPIRES FEB 6, 2028

BUILDING OWNER AUTHORIZATION TO OBTAIN A COMMERCIAL BUILDING PERMIT

I, (Print) MICHAEL TROY EZICKSON	as owner of record (property		
address) 259 S. COLLEGE AVE	known as (name of		
business) DIZA CCC'S ARMSTRUNG)	hereby authorize the		
work listed below to be done on said property. I und performed contractors licensed by the City of	derstand that such work will only be Fort Collins.		
☐ I am giving permission for interior work on limited to:			
☐ I am giving permission for exterior work o ll limited to:			
I am giving permission for interior and exterior work . The scope of the work shall limited to :			
(Property owner signature)	(Property owner name; please print)		
The foregoing affidavit was acknowledged before me on month, year) by Might for the purpose therein set forth.	the 25th day of CHAEL TROY EMCKSON		
Witness my hand and official seal. My Commission expires: FEB 6 2028	D W		
	Notary Public		
Permit # Office use only	ERIK M ROHMAN NOTARY PUBLIC STATE OF COLORADO		



Structural Engineering Consultants P.O. BOX 20708 Boulder, Colorado 80308 303.554.9591

April 1, 2024

Re: Structural Catwalk Evaluation Armstrong Hotel 259 S. College Ave Fort Collins, CO

Faurot Construction:

We reviewed Shop Drawings for the proposed Catwalk and had meetings with Faurot Construction via phone and video from the site. Faurot Construction provided information about the existing construction and asked that we review the new proposed Catwalk construction for structural compliance with the IBC2021 Code.

We reviewed the proposed construction and made recommendations on the attached PDF of the proposed shop drawings. These recommendations were determined based on the IBC2021, our knowledge of the building construction and the following loading: 15 psf DL, 40 psf LL, 17.5 psf snow load (1/2 ground SL). It is our understanding that the Catwalk is meant to allow service to the duct work that is in place and is not meant to support a continuous live load. The Catwalk can support equipment, but only temporarily, (3000 lb. point load as required by the IBC code).

In addition, Faurot Construction is to determine the existing parapet construction, prior to the installation of fasteners. Currently, it is assumed that the construction is wood framing. The structural design and attachment of the HSS beams is meant to allow building movement. It is our understanding that the Catwalk joins 2 portions of the same building, however movement of the building is possible and slotted holes in the supporting angles will allow for future lateral movement.

Faurot Construction is responsible for the compliance of the Catwalk Construction with the IBC requirements, including:

- 1. Construction materials meet the requirements of the type of building.
- 2. Fire requirements coordinated with the building department.
- 3. Any other building requirements of IBC requirements for Catwalks are met.

The goal of this report is to determine if the items mentioned above could be completed as requested by Faurot Construction. The recommendations are intended to promote the building's continued safe use and are not intended to eliminate all existing and potential future cosmetic defects.



Structural Engineering Consultants P.O. BOX 20708 Boulder, Colorado 80308 303.554.9591

The information contained in this report is the author's professional opinion based on visual evidence readily available at the site, without the removal of finishing materials, as indicated above. Of course, this means there could be hidden defect which are not discoverable at this time, without demolition of finish materials. That is true for most buildings, and an inherent limitation for this kind of report. Should additional information become available or additional movement is perceived, we recommend that our firm be contacted for further review.

Our observation was conducted only to review structural items and did not include evaluation of mechanical (heating, cooling, plumbing) and electrical systems, subsoil conditions, nor architectural features.

The issuance of this report does not provide the building's current or future owners with a guarantee, certification or warranty of future performance. Acceptance and use of this report does not transfer financial liability for the building or the property to its author, (Jesse Sholinsky), or any other owners or employees of Glenn Frank Engineering, Inc.

Written by:

Jesse Sholinsky, P.E.



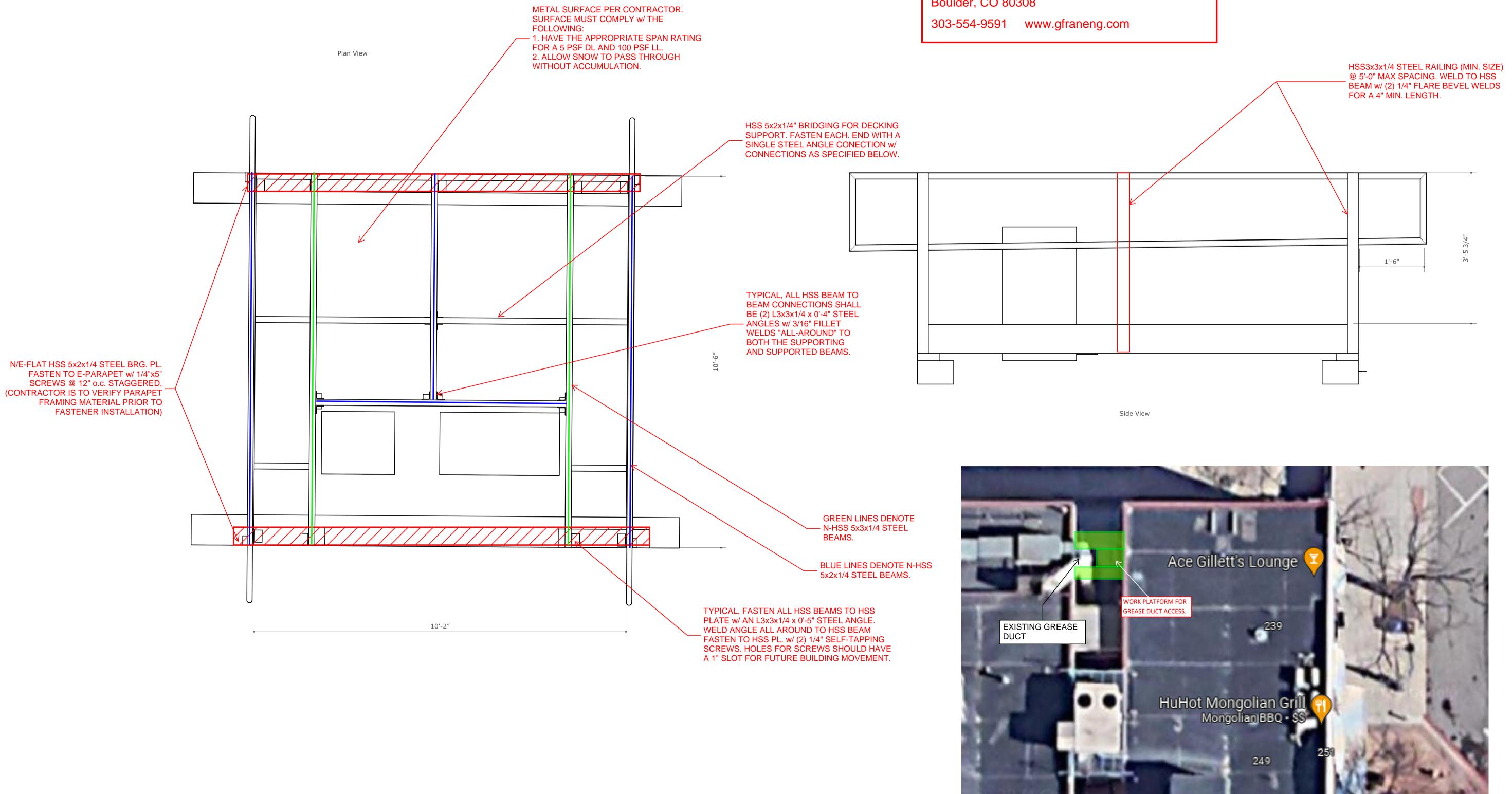


04/02/2024 10:43:12 AM

Glenn Frank Engineering

PO Box 20708

Boulder, CO 80308





ROOF PLAN

