

## SIGN PERMIT

Community Development Department 250 North 5th Street Grand Junction, CO 81501 (970) 244-1430

Permit No. \_\_\_\_\_\_ Date Submitted \_\_\_\_\_\_9/12/96FEE \$ \_\_\_\_\_\_25.00Tax Schedule 2945 - 102 - 14 - 010 F 011 Zone \_\_\_\_\_\_

[1] 1.FLUSH WALL2 Square Feet per Linear Foot of Building FacadeFace Change Only (2.3 & 4):2[] 2.ROOF2 Square Feet per Linear Foot of Building Facade[] 3.FREE-STANDING2 Traffic Lanes - 0.75 Square Feet x Street Frontage4 or more Traffic Lanes - 1.5 Square Feet x Street Frontage0.5 Square Feet per each Linear Foot of Building Facade	STREET ADD PROPERTY O		$\frac{M_{GENS}}{M_{GENS}} = \frac{10}{2}$	CENSE NO. <b>2</b> DDRESS	516NS FIRST 2960475 950 North Ave. 256-1877		
[] 2.ROOF2 Square Feet per Linear Foot of Building Facade[] 3.FREE-STANDING2 Traffic Lanes - 0.75 Square Feet x Street Frontage4 or more Traffic Lanes - 1.5 Square Feet x Street Frontage	-•		2 Square Feet per Linear Foo	ot of Building Fac.	ade		
[] 3. FREE-STANDING 2 Traffic Lanes - 0.75 Square Feet x Street Frontage 4 or more Traffic Lanes - 1.5 Square Feet x Street Frontage	Face Change (	<u> </u>					
4 or more Traffic Lanes - 1.5 Square Feet x Street Frontage	[]2.	ROOF	2 Square Feet per Linear Foot of Building Facade				
	[]3.	FREE-STANDING	2 Traffic Lanes - 0.75 Square Feet x Street Frontage				
[] 4. PROJECTING0.5 Square Feet per each Linear Foot of Building Facade			4 or more Traffic Lanes - 1.5 Square Feet x Street Frontage				
	[]4.	PROJECTING	0.5 Square Feet per each Linear Foot of Building Facade				
Image: Service Image: Service   Image: Service Image: Service   Image: Service Image: Service	[] Existing E	xternally or Internally II	luminated - No Change in Elect	trical Service	[#] Non-Illuminated		

Area of Proposed Sign <u>32</u> Squ	are Feet		
Building Facade 100 Linear Fee	et		
Street Frontage 100 Linear Fee	t		
Height to Top of Sign Feet	Clearance to Grade	8 Feet	
Signage/Type:		● FOR OFFIC	E USE ONLY •
LDINE CLASS FLUSHWAL	32 Sq. Ft.	Signage Allowed on Pa	rcel:
PINE GLASS FLUSH WALL	32 Sq. Ft.	Building	200 Sq. Ft.
<b>f</b> =	Sq. Ft.	Free-Standing	75 Sq. Ft.
Total Existing:	64 Sq. Ft.	Total Allowed:	200 Sq. Ft.
	Building Facade <u>100</u> Linear Fer Street Frontage <u>100</u> Linear Fee Height to Top of Sign <u>72</u> Feet Signage/Type: <u>Lpine CLASS</u> Flushware <u>PINE CLASS</u> Flush Ware	Building Facade <u>100</u> Linear Feet Street Frontage <u>100</u> Linear Feet Height to Top of Sign <u>12</u> Feet Clearance to Grade Signage/Type: <u>LPINE CLASS FLUSHWALL</u> <u>32 Sq. Ft.</u> <u>Sq. Ft.</u> <u>Sq. Ft.</u>	Building Facade 100 Linear Feet   Street Frontage 100 Linear Feet   Height to Top of Sign 12 Feet   Signage/Type: • FOR OFFIC   Signage/Type: • FOR OFFIC   Signage/Type: • Signage Allowed on Pa   Signage CLASS FLUSH WALL 32 Sq. Ft.   Signage Allowed on Pa Building   Free-Standing Free-Standing

COMMENTS:

**NOTE:** No sign may exceed 300 square feet. A separate sign permit is required for each sign. Attach a sketch of proposed and existing signage including types, dimensions, lettering, abutting streets, alleys, easements, property lines, and locations.

12/4 Applicant's Date nature

Community Development Approval

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(Pink: Code Enforcement)

(White: Community Development)

(Canary: Applicant)

592 N. Commencin Dr. # 3.



