## COLUMN DE LA COLUM

## Sign Permit

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

Permit No.
Date Submitted
FEE \$ See
Tax Schedule 2945 - 141-02-001
Zone (-1

(970) 244-143	<b>20</b>	Zone	
BUSINESS NAME COTT ANY STREET ADDRESS 729 NOIS PROPERTY OWNER SYCH AND OWNER ADDRESS 729 NOIS	LIC XER AD	ONTRACTOR APPEA CENSE NO. 29802 ODRESS 703 244 LEPHONE NO. 241-	y RD
[门 1. FLUSH WALL	2 Square Feet per Linear Foo	t of Building Facade	B
[ ] 3. FREE-STANDING	2 Square Feet per Linear Foo 2 Traffic Lanes - 0.75 Square 4 or more Traffic Lanes - 1.5 0.5 Square Feet per each Line ninated - No Change in Elect	Feet x Street Frontage Square Feet x Street Frontage ear Foot of Building Facade	
(1 - 4) Area of Proposed Sign / Z Line (1,2,4) Building Facade Line (1 - 4) Street Frontage Line (2,4) Height to Top of Sign	ear Feet 47 ear Feet	Feet	
Existing Signage/Type:	707	• FOR OFF	ICE USE ONLY ●
FREE STANDING	69 /2 Sq. Ft.	Signage Allowed on I	Parcel:
FLUSH WALL-PERMITA	IZ Sq. Ft.	Building	GA Sq. Ft.
	Sq. Ft.	Free-Standing	75 Sq. Ft.
Total Existing:	Sq. Ft.	Total Allowed:	9 <b>5</b> Sq. Ft.
Signs replace it on sign on N. signs replace it on sign may exceed 300 squaproposed and existing signage including and locations.  Applicant's Signature	des of building.  are feet. A separate sign postupes, dimensions, lettering	permit is required for each	a sign. Attach a sketch of easements, property lines,
(White: Community Development)	(Canary: Applic	ant) (F	Pink: Code Enforcement)



(White: Community Development)

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STREET ADDRE PROPERTY OW!		LICE AND ADD	TRACTOR <u>AFFORMA</u> INSE NO. <u>298026</u> RESS <u>703 24</u> EPHONE NO. <u>241</u> -4	4 Rom Cosco	
	FLUSH WALL	2 Square Feet per Linear Foot of	of Building Facade	(A)	
Face Change Onl	<u>ly (2,3 &amp; 4)</u> : ROOF	2 Square Feet per Linear Foot o	of Building Facade	•	
	FREE-STANDING	<ul><li>2 Square Feet per Linear Foot of Building Facade</li><li>2 Traffic Lanes - 0.75 Square Feet x Street Frontage</li></ul>			
		4 or more Traffic Lanes - 1.5 S	· =	2	
[ ] 4.	PROJECTING	0.5 Square Feet per each Linear	0.5 Square Feet per each Linear Foot of Building Facade		
(1 - 4) Area of (1,2,4) Buildin	f Proposed Sign	Linear Feet	cal Service 🔀	1 Non-Illuminated	
(1 - 4) Area of (1,2,4) Buildin (1 - 4) Street F (2,3,4) Height	f Proposed Sign  ng Facad  Frontage  To Top of Sign	Square Feet Linear Feet	Feet		
(1 - 4) Area of (1,2,4) Buildin (1 - 4) Street F (2,3,4) Height Existing Signage	f Proposed Sign  ng Facade  Frontage  to Top of Sign  e/Type:	Square Feet Linear Feet Linear Feet Feet Clearance to Grade	Feet  ### FOR OFFI	CE USE ONLY ●	
(1 - 4) Area of (1,2,4) Buildin (1 - 4) Street F (2,3,4) Height Existing Signage	f Proposed Sign  ng Facad  Frontage  To Top of Sign	2 Square Feet Linear Feet Linear Feet	Feet	CE USE ONLY ●	
(1 - 4) Area of (1,2,4) Buildin (1 - 4) Street F (2,3,4) Height Existing Signage	f Proposed Sign  ng Facade  Frontage  to Top of Sign  e/Type:	Square Feet Linear Feet Linear Feet Feet Clearance to Grade  White Sq. Ft.	Feet  • FOR OFFI  Signage Allowed on F	CE USE ONLY ● Parcel:	
(1 - 4) Area of (1,2,4) Buildin (1 - 4) Street F (2,3,4) Height Existing Signage	f Proposed Sign  ng Facade  Frontage  to Top of Sign  e/Type:	Square Feet Linear Feet Linear Feet Feet Clearance to Grade  White Sq. Ft. Sq. Ft.	Feet  • FOR OFFI  Signage Allowed on P  Building	CE USE ONLY ● Parcel:	

(Canary: Applicant)

**Community Development Approval** 

(Pink: Code Enforcement)

POLE (69.5 SO FT)

WHY STEND IN THE SELRY

10-7-98

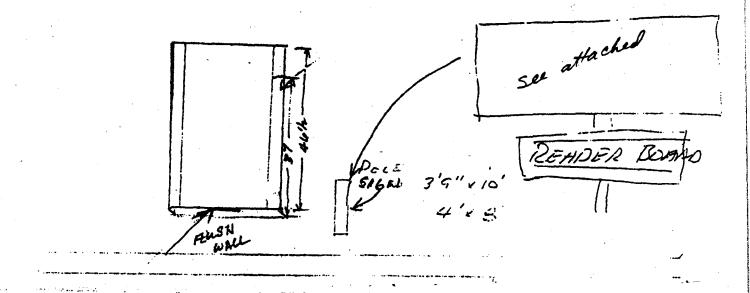
tile store. SAUL UPTO 70% 11/2'

S'

Both sides of Eurling

AJS.

of orland



NORTH NUE

4/"×8/" = 23 P

See

4-2-98

21715 121111 7 )171 -