BUSINESS N. STREET ADI PROPERTY ( OWNER ADI	DRESS 2512W	<u>CARCE</u> CONTRACTOR <u>APICS</u> SIGNDESIG <u>Fullopendent</u> LICENSENO. <u>IN FORCECOUVE</u> ADDRESS <u>3018</u> MARICEA WAY <u>INVON</u> TELEPHONE NO. <u>434</u> 0939			
[]1.	FLUSH WALL	2 Square Feet per Linear Foot of Building Facade			
Face Change	<u>Only (2,3 &amp; 4)</u> :				
[]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 or more Traffic Lanes - 1.5 Square Feet x Street Frontage			
[ ] 4.	PROJECTING Externally or Internally II	0.5 Square Feet per each Linear Foot of Building Facade			
[ ] Existing E (1 - 4) Are (1,2,4) Buij (1 - 4) Stre (2,4) Hei	Externally or Internally II a of Proposed Sign Iding Facade tet Frontage ght to Top of Sign	0.5 Square Feet per each Linear Foot of Building Facade     Iluminated - No Change in Electrical Service  [] Non-Illuminated    Z  Square Feet    Linear Feet			
[ ] Existing E (1 - 4) Are (1,2,4) Buil (1 - 4) Stre	Externally or Internally II a of Proposed Sign Iding Facade tet Frontage ght to Top of Sign	0.5 Square Feet per each Linear Foot of Building Facade     Iluminated - No Change in Electrical Service  [] Non-Illuminated    Z_Square Feet  Square Feet    Linear Feet			
[ ] Existing E (1 - 4) Are (1,2,4) Buil (1 - 4) Stre (2,4) Hei Existing Sign	Externally or Internally II a of Proposed Sign Iding Facade tet Frontage ght to Top of Sign	0.5 Square Feet per each Linear Foot of Building Facade     Iluminated - No Change in Electrical Service  [] Non-Illuminated    Z  Square Feet    Linear Feet			
[ ] Existing E (1 - 4) Are (1,2,4) Buil (1 - 4) Stre (2,4) Hei Existing Sign	Externally or Internally II a of Proposed Sign $3^{-1}$ lding Facade $4^{-1}$ eet Frontage $4^{-5}$ I ght to Top of Sign $1^{-1}$ hage/Type:	0.5 Square Feet per each Linear Foot of Building Facade     Iluminated - No Change in Electrical Service  [] Non-Illuminated    Z  Square Feet    Linear Feet			
[ ] Existing E (1 - 4) Are (1,2,4) Buil (1 - 4) Stre (2,4) Hei Existing Sign	Externally or Internally II a of Proposed Sign $3^{-1}$ lding Facade $4^{-1}$ eet Frontage $4^{-5}$ I ght to Top of Sign $1^{-1}$ hage/Type:	0.5 Square Feet per each Linear Foot of Building Facade    Iluminated - No Change in Electrical Service  [] Non-Illuminated    Z  Square Feet    Linear Feet			

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.

**Community Development Approval** 

Date

72

Applicant's Signature

(White: Community Development)

.

(Canary: Applicant)

(Pink: Code Enfor

Community Development Department 250 North 5th Street Grand Junction, CO 81501 (070) 211-1130

Permit No. Date Submitted d FEE \$ 52 D3.D Tax Schedule

SIGN PERMIT

	$S_{IGN} P_{ERMIT}$			
COLOFIDO	Community Development Department 250 North 5th Street	Permit No Date Submitted FEE \$	1.12.97	
	Grand Junction, CO 81501 (970) 244-1430	Tax Schedule <u>2945-103:00:152</u> Zone <u>C-2</u>		
BUSINESS NAME TREET ADDRESS PROPERTY OWNER OWNER ADDRESS	512 WithDorndant LICE Ocky meth torclosures ADD	TRACTOR $\frac{42.05}{12.05}$ NSE NO. RESS $\frac{50}{5}$ $\frac{5}{15}$ $\frac{1}{24}$	Sign DESIG RICOA WAN 1934	
Face Change Only (2,3 c [ ] 2. ROOF [ ] 3. FREE-S	I WALL  2 Square Feet per Linear Foot of    & 4):  2 Square Feet per Linear Foot of    STANDING  2 Traffic Lanes - 0.75 Square F    4 or more Traffic Lanes - 1.5 S    CTING  0.5 Square Feet per each Linear	of Building Facade eet x Street Frontage quare Feet x Street Frontage		
] Existing Externally of	or Internally Illuminated - No Change in Electric	cal Service []]	Non-Illuminated	
	red Sign 40 Square Feet			
(,2,4) Building Facad (-4) Street Frontage	e <u>119</u> Linear Feet <u>450</u> Linear Feet	Feet		
1,2,4)Building Facad1 - 4)Street Frontage2,4)Height to Top	e <u>119</u> Linear Feet	Feet	E USE ONLY •	
1,2,4)Building Facad1 - 4)Street Frontage	e <u>119</u> Linear Feet e <u>450</u> Linear Feet of Sign <u>755</u> Feet Clearance to Grade <u>2</u>		·····	
1,2,4)Building Facad1 - 4)Street Frontage2,4)Height to TopExisting Signage/Type:	e <u>119</u> Linear Feet <u>450</u> Linear Feet of Sign <u>755</u> Feet Clearance to Grade <u>2</u> <u>31</u> <u>32</u> Sq. Ft.	• FOR OFFICE	·····	
1,2,4)Building Facad1 - 4)Street Frontage2,4)Height to TopExisting Signage/Type:(1)(1)	e <u>119</u> Linear Feet <u>450</u> Linear Feet of Sign <u>755</u> Feet Clearance to Grade <u>2</u> <u>31</u> <u>32</u> Sq. Ft.	• FOR OFFICE Signage Allowed on Par	cel:	

.

**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.

m Ħ Applicant's Signature

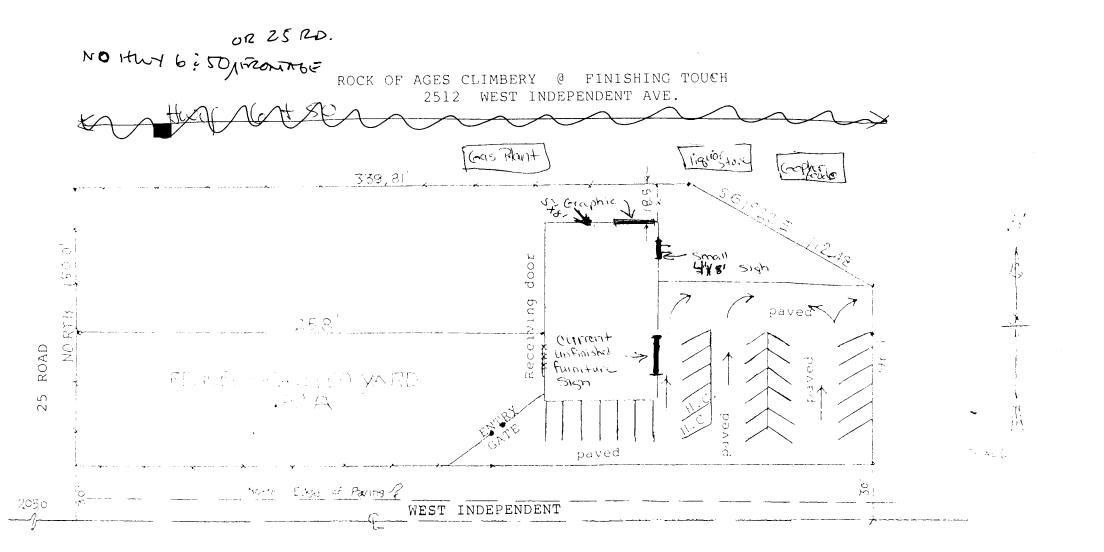
5/97 Community Development Approval <u>||-|4-97</u> Date Dáte

(White: Community Development)

(Canary: Applicant)

(Pink: Code Enforcement)

2



l

2

