			3 of 3
CRAND VILC	SIGN CLEARAN	NCE Clearance No. 5890 Z	
	Community Development Deve		
	Community Development Depa	FEE\$ 5.00	
$\left(\right)$	250 North 5th Street		
\mathcal{O}	Grand Junction, CO 81501	Tax Schedule $2945 - 154$	04-010
	(970) 244-1430	$Zone \underbrace{C-2}$	·······
• ²¹			
BUSINESS NAME <u>570p N Save</u>		CONTRACTOR Western no	on sign Po
	DRESS <u>213</u> N 1st st		·
	OWNER Frather Petholium		
WNER AD	DRESS 2492 Industrial	Blue TELEPHONE NO. 242 784	3
] 4. PR	EE-STANDING2 Traffic I4 or moreCOJECTING0.5 Square	Feet per Linear Foot of Building Facade Lanes - 0.75 Square Feet x Street Frontage Traffic Lanes - 1.5 Square Feet x Street Frontage Feet per each Linear Foot of Building Facade	
] 3. FR] 4. PR] 5. OF	EEE-STANDING2 Traffic I4 or moreCOJECTING0.5 SquareF-PREMISESee #3 Spanne	Lanes - 0.75 Square Feet x Street Frontage Traffic Lanes - 1.5 Square Feet x Street Frontage Feet per each Linear Foot of Building Facade acing Requirements; Not > 300 Square Feet or < 15	-
] 3. FR] 4. PR] 5. OF	EEE-STANDING2 Traffic I4 or moreCOJECTING0.5 SquareF-PREMISESee #3 Spanne	Lanes - 0.75 Square Feet x Street Frontage Traffic Lanes - 1.5 Square Feet x Street Frontage Feet per each Linear Foot of Building Facade acing Requirements; Not > 300 Square Feet or < 15	5 Square Feet 3 Non-Illuminated
] 3. FR] 4. PR] 5. OF []Ext	EE-STANDING 2 Traffic I 4 or more 4 or more COJECTING 0.5 Square FF-PREMISE See #3 Space remaily Illuminated 2 ea of Proposed Sign 2 ZE, L Square	Lanes - 0.75 Square Feet x Street Frontage Traffic Lanes - 1.5 Square Feet x Street Frontage = Feet per each Linear Foot of Building Facade acing Requirements; Not > 300 Square Feet or < 15 f/] Internally Illuminated	-
 3. FR 4. PR 5. OF [] Ext - 5) Are 2,4) But 	EEE-STANDING 2 Traffic I 4 or more 4 or more COJECTING 0.5 Square FF-PREMISE See #3 Space Aremally Illuminated	Lanes - 0.75 Square Feet x Street Frontage Traffic Lanes - 1.5 Square Feet x Street Frontage = Feet per each Linear Foot of Building Facade acing Requirements; Not > 300 Square Feet or < 15 1/1 Internally Illuminated [Feet	-
 3. FR 4. PR 5. OF [] Ext - 5) Arc 2,4) But - 4) Str 	EE-STANDING 2 Traffic I 4 or more 4 or more COJECTING 0.5 Square FF-PREMISE See #3 Space remaily Illuminated	Lanes - 0.75 Square Feet x Street Frontage Traffic Lanes - 1.5 Square Feet x Street Frontage e Feet per each Linear Foot of Building Facade acing Requirements; Not > 300 Square Feet or < 15 1/1 Internally Illuminated [Feet W. Rod Ave.	-
 3. FR 4. PR 5. OF [] Ext - 5) Arc 2,4) But - 4) Str 4,5) He 	EE-STANDING 2 Traffic I 4 or more 4 or more COJECTING 0.5 Square FF-PREMISE See #3 Space ea of Proposed Sign 25, 2 ilding Facade 25 Linear Feet Linear Feet ight to Top of Sign Feet C 70	Lanes - 0.75 Square Feet x Street Frontage Traffic Lanes - 1.5 Square Feet x Street Frontage Feet per each Linear Foot of Building Facade acing Requirements; Not > 300 Square Feet or < 15 Internally Illuminated [Feet W. Rood Ave. learance to Grade Feet	-
 3. FR 4. PR 5. OF [] Ext - 5) Arc ,2,4) But - 4) Str ,4,5) He 	EE-STANDING 2 Traffic I 4 or more 4 or more COJECTING 0.5 Square FF-PREMISE See #3 Space remaily Illuminated	Lanes - 0.75 Square Feet x Street Frontage Traffic Lanes - 1.5 Square Feet x Street Frontage Feet per each Linear Foot of Building Facade acing Requirements; Not > 300 Square Feet or < 15 Internally Illuminated [Feet W. Rood Ave. learance to Grade Feet	-
3. FR 4. PR 5. OF [] Ext - 5) Are ,2,4) Bu: - 4) Str ,4,5) He	EE-STANDING 2 Traffic I 4 or more 4 or more COJECTING 0.5 Square FF-PREMISE See #3 Space ea of Proposed Sign 25, 2 ilding Facade 25 Linear Feet Linear Feet ight to Top of Sign Feet cstance from all Existing Off-Premise Sign	Lanes - 0.75 Square Feet x Street Frontage Traffic Lanes - 1.5 Square Feet x Street Frontage Feet per each Linear Foot of Building Facade acing Requirements; Not > 300 Square Feet or < 15 Internally Illuminated [Feet W. Rood Ave. learance to Grade Feet	-
] 3. FR] 4. PR] 5. OF [] Ext - 5) Arc ,2,4) But - 4) Str ,4,5) He) Dis Existing Sig 	EE-STANDING 2 Traffic I 4 or more 4 or more COJECTING 0.5 Square FF-PREMISE See #3 Space ea of Proposed Sign 25, 2 idding Facade 25 Linear Feet Linear Feet ight to Top of Sign Feet cstance from all Existing Off-Premise Sign	Lanes - 0.75 Square Feet x Street Frontage Traffic Lanes - 1.5 Square Feet x Street Frontage Preet per each Linear Foot of Building Facade acing Requirements; Not > 300 Square Feet or < 15 f/] Internally Illuminated [Feet $W \cdot Rod A \sqrt{e}$. learance to Grade Feet as within 600 Feet Feet] Non-Illuminated
] 3. FR] 4. PR] 5. OF [] Ext - 5) Arc ,2,4) But - 4) Str ,4,5) He) Dis Existing Sig 	EE-STANDING 2 Traffic I 4 or more 4 or more COJECTING 0.5 Square F-PREMISE See #3 Spa eenally Illuminated	Lanes - 0.75 Square Feet x Street Frontage Traffic Lanes - 1.5 Square Feet x Street Frontage e Feet per each Linear Foot of Building Facade acing Requirements; Not > 300 Square Feet or < 15 TAI Internally Illuminated [Feet $W \cdot Rod A \sqrt{e}$. learance to Grade Feet as within 600 Feet Feet Set Feet] Non-Illuminated
 3. FR 4. PR 5. OF 5. Area 2,4) But 4) Str 4,5) He Dis Existing Sig 	EE-STANDING 2 Traffic I 4 or more 4 or more COJECTING 0.5 Square FF-PREMISE See #3 Space ea of Proposed Sign 25, 2 idding Facade 25 Linear Feet Linear Feet ight to Top of Sign Feet cstance from all Existing Off-Premise Sign	Lanes - 0.75 Square Feet x Street Frontage Traffic Lanes - 1.5 Square Feet x Street Frontage Preet per each Linear Foot of Building Facade acing Requirements; Not > 300 Square Feet or < 15 T /I Internally Illuminated [Feet $W \cdot Rod A \sqrt{e}$. learance to Grade Feet is within 600 Feet Feet Sq. Ft. Sq. Ft.] Non-Illuminated
] 3. FR] 4. PR] 5. OF [] Ext - 5) Arc ,2,4) But - 4) Str ,4,5) He) Dis Existing Sig 	EE-STANDING 2 Traffic I 4 or more 4 or more COJECTING 0.5 Square FF-PREMISE See #3 Space ea of Proposed Sign 25, 2 idding Facade 25 Linear Feet Linear Feet ight to Top of Sign Feet cstance from all Existing Off-Premise Sign	Lanes - 0.75 Square Feet x Street Frontage Traffic Lanes - 1.5 Square Feet x Street Frontage e Feet per each Linear Foot of Building Facade acing Requirements; Not > 300 Square Feet or < 15 TAI Internally Illuminated [Feet $W \cdot Rod A \sqrt{e}$. learance to Grade Feet as within 600 Feet Feet Set Feet] Non-Illuminated

NOTE: No sign may exceed 300 square feet. A separate sign clearance 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. <u>A SEPARATE PERMIT FROM THE BUILDING DEPARTMENT IS REQUIRED.</u>

-<u>Hay McMar</u> Applicant's Signature

_____/2*4/97* Date

Community Development Approval

<u>1-24-97</u> Date

(White: Community Development)

(Canary: Applicant)

(Pink: Building Dept)

(Goldenrod: Code Enforcement)

. ·

L_____ / Cl _____ 1



• •

.

· · ·

•••

.

1 -

