	SIGN PERM Community Developme 250 North 5th Street Grand Junction, CO 8. (970) 244-1430	ent Department	Permit No. Date Submitted FEE \$5_0 Tax Schedule Zone	$(\sim) \sim (\sim)$
BUSINESS NAME <u>Che</u> STREET ADDRESS <u>2</u> PROPERTY OWNER <u>1</u> OWNER ADDRESS	S. 155 A. Payne	Street LICE	TRACTOR Sourdo SOURDONSE NO. 2041015 RESS $F ZZ$ EPHONE NO. 243 -	23 H·Rd
[] 1. FLUSH		Feet per Linear Foot o	of Building Facade	
<u>Face Change Only (2,3 &</u> [] 2ROOF		Feet per Linear Foot o	of Building Facade	
			• • • • • • • • • • • • • • • • • • •	1.
	FANDING 2 Traffic I	Lanes - 0.75 Square F	Feet x Street Frontage	ge
	CANDING 2 Traffic I4 or more	Lanes - 0.75 Square F Traffic Lanes - 1.5 S	• • • • • • • • • • • • • • • • • • •	ge
[]] 5. FREE-ST	CANDING 2 Traffic I4 or more	Lanes - 0.75 Square F Traffic Lanes - 1.5 S e Feet per each Linea	Feet x Street Frontage Equare Feet x Street Fronta r Foot of Building Facade	ge] Non-Illuminated
[] 4. PROJEC [] 4. PROJEC [] Existing Externally or (1 - 4) Area of Propose (1,2,4) Building Facade (1 - 4) Street Frontage	CANDING 2 Traffic I4 or more TING 0.5 Square Internally Illuminated - N d Sign $\frac{40}{20}$ Square 120 Linear Feet 125 Linear Feet	Lanes - 0.75 Square F Traffic Lanes - 1.5 S e Feet per each Linea No Change in Electri Feet	Feet x Street Frontage Equare Feet x Street Fronta r Foot of Building Facade	
[] 4. PROJEC [] 4. PROJEC [] Existing Externally or (1 - 4) Area of Propose (1,2,4) Building Facade (1 - 4) Street Frontage (2,3,4) Height to Top of	CANDING 2 Traffic I4 or more TING 0.5 Square Internally Illuminated - N d Sign $\frac{40}{20}$ Square 120 Linear Feet 125 Linear Feet	Lanes - 0.75 Square F Traffic Lanes - 1.5 S Feet per each Linea No Change in Electri Feet	Feet x Street Frontage Equare Feet x Street Frontage r Foot of Building Facade cal Service [
[] 4. PROJEC [] 4. PROJEC [] Existing Externally or (1 - 4) Area of Propose (1,2,4) Building Facade (1 - 4) Street Frontage (2,3,4) Height to Top of Existing Signage/Type:	CANDING 2 Traffic I4 or more TING 0.5 Square Internally Illuminated - N d Sign $\frac{40}{20}$ Square 120 Linear Feet 125 Linear Feet	Lanes - 0.75 Square F Traffic Lanes - 1.5 S Feet per each Linea No Change in Electri Feet SHLSF, learance to Grade	Feet x Street Frontage Equare Feet x Street Frontage r Foot of Building Facade cal Service [Feet Feet For OFF] Non-Illuminated
[] 4. PROJEC [] 4. PROJEC [] Existing Externally or (1 - 4) Area of Propose (1,2,4) Building Facade (1 - 4) Street Frontage (2,3,4) Height to Top of Existing Signage/Type: Thush Mat	FANDING 2 Traffic I 4 or more TING 0.5 Square Internally Illuminated - N d Sign 40 SquareSquare 120 Linear Feet 125 Linear Feet 125 Linear Feet	Lanes - 0.75 Square F Traffic Lanes - 1.5 S Feet per each Linea No Change in Electri Feet SHLSF, learance to Grade Sq. Ft.	Feet x Street Frontage Equare Feet x Street Frontage r Foot of Building Facade cal Service [] Non-Illuminated
[] 4. PROJEC [] 4. PROJEC [] Existing Externally or (1 - 4) Area of Propose (1,2,4) Building Facade (1 - 4) Street Frontage (2,3,4) Height to Top of Existing Signage/Type:	FANDING 2 Traffic I 4 or more TING 0.5 Square Internally Illuminated - N d Sign 40 SquareSquare 120 Linear Feet 125 Linear Feet 125 Linear Feet	Lanes - 0.75 Square F Traffic Lanes - 1.5 S Feet per each Linea No Change in Electri Feet SHLSF, learance to Grade	Feet x Street Frontage Equare Feet x Street Frontage r Foot of Building Facade cal Service [Feet Feet Signage Allowed on] Non-Illuminated

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. Roof signs/shall be manufactured such that no guy wires, braces or supports shall be visible.

Community Development Approval Date Applicant's Signature

(White: Community Development)

(Canary: Applicant)

(Pink: Code Enforcement)



