OL OR A	Community Deve 250 North 5th Str Grand Junction, (970) 244-1430		FEE\$	No		5-6
TREET PROPER DWNER	ADDRESS SAME	2 Square Feet per Lin	TELEPH lear Foot of E	E NO. 299010 SS 1055 070 IONE NO. 245 Suilding Facade	00 E	
 2. 3. 4. 5. 	ROOF FREE-STANDING PROJECTING	0.5 Square Feet per e	5 Square Feet nes - 1.5 Squa ach Linear Fo	x Street Frontage re Feet x Street Frontage oot of Building Facade		
] 3.] 4.] 5.	FREE-STANDING	2 Traffic Lanes - 0.75 4 or more Traffic Lar 0.5 Square Feet per e See #3 Spacing Requi	5 Square Feet nes - 1.5 Squa ach Linear Fo	x Street Frontage re Feet x Street Frontage ool of Building Facade > 300 Square Feet or <		
] 3.] 4.] 5.	FREE-STANDING PROJECTING OFF-PREMISE Externally Illuminated Area of Proposed Sign	2 Traffic Lanes - 0.75 4 or more Traffic Lar 0.5 Square Feet per e See #3 Spacing Requi	5 Square Feet nes - 1.5 Squa ach Linear Fo rements; Not ally Illumina	x Street Frontage re Feet x Street Frontage ool of Building Facade > 300 Square Feet or <	< 15 Square Feet	
] 3.] 4.] 5. [] - 5) ,2,4) - 4) 2 - 5)	FREE-STANDING PROJECTING OFF-PREMISE Externally Illuminated Area of Proposed Sign //2 Building Facade 550 Street Frontage //323 I Height to Top of Sign //2	2 Traffic Lanes - 0.75 4 or more Traffic Lar 0.5 Square Feet per e See #3 Spacing Requi	5 Square Feet nes - 1.5 Squa ach Linear Fo rements; Not ally Illumina	x Street Frontage re Feet x Street Frontage ool of Building Facade > 300 Square Feet or < ted Feet Feet	< 15 Square Feet	inated
] 3.] 4.] 5. [] - 5) ,2,4) - 4) - 5)) Existing	FREE-STANDING PROJECTING OFF-PREMISE Externally Illuminated Area of Proposed Sign /// Building Facade 550 Street Frontage //323 I Height to Top of Sign _// Distance from all Existing Of	2 Traffic Lanes - 0.75 4 or more Traffic Lar 0.5 Square Feet per e See #3 Spacing Requi	5 Square Feet nes - 1.5 Squa ach Linear Fo rements; Not ally Illumina	x Street Frontage re Feet x Street Frontage ool of Building Facade > 300 Square Feet or < ted Feet Feet	CE USE ONLY	inated
] 3.] 4.] 5. [] - 5) ,2,4) - 4) - 5)) Existing	FREE-STANDING PROJECTING OFF-PREMISE Externally Illuminated Area of Proposed Sign //2 Building Facade 550 Street Frontage //323 I Height to Top of Sign //2 Distance from all Existing Of g Signage/Type:	2 Traffic Lanes - 0.75 4 or more Traffic Lar 0.5 Square Feet per e See #3 Spacing Requi	5 Square Feet nes - 1.5 Squa ach Linear Fo rements; Not ally Illumina Grade 20 0 Feet	x Street Frontage re Feet x Street Frontage soi of Building Facade > 300 Square Feet or < ted Feet Feet Feet For OFFIC	CE USE ONLY	inated
] 3.] 4.] 5. [] - 5) ,2,4) - 4) - 5)) Existing	FREE-STANDING PROJECTING OFF-PREMISE Externally Illuminated Area of Proposed Sign //2 Building Facade 550 Street Frontage //323 I Height to Top of Sign //2 Distance from all Existing Of g Signage/Type:	2 Traffic Lanes - 0.75 4 or more Traffic Lar 0.5 Square Feet per e See #3 Spacing Requi	5 Square Feet les - 1.5 Squa ach Linear Fo rements; Not ally Illumina Grade 20 0 Feet Sq. Ft.	x Street Frontage re Feet x Street Frontage soi of Building Facade > 300 Square Feet or < ted Feet Feet Feet Signage Allowed on F	CE USE ONLY	inated

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 A SEPARATE PERMIT FROM THE BUILDING DEPARTMENT IS REOUIRED.

000 Applicant's Signature **Community Development Approval** Date Date

(White: Community Development)

(Canary: Applicant)

(Pink: Building Dept)

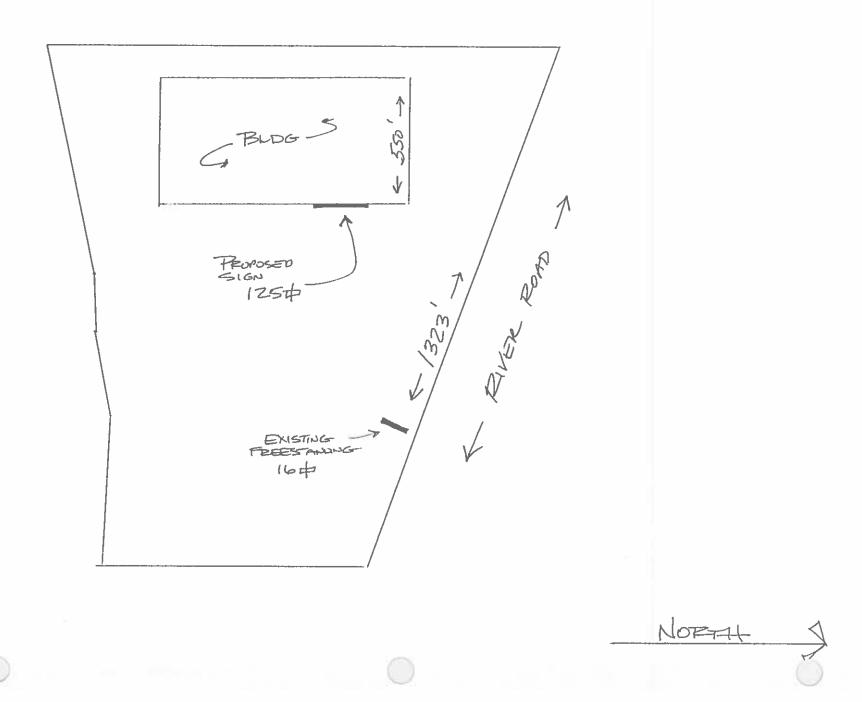
(Goldenrod: Code Enforcement)



<u>6'-6" X 19'-2" ILLUMINATED SIGN</u>

125¢ Frush WAU

PARCE # 2945-093-00-156



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