

S_{IGN} Permit

Community Development Department 250 North 5th Street

Permit No.
Date Submitted 11.20.98
FEE \$ 25 92.
Tax Schedule 2945 - 052 - 00- 047
Zone H, C .

Sq. Ft. Free-Standing 193.5 × 2 290.25 S	CO 81501 Tax Schedule $2945 - 052 - 00$ - Zone $\cancel{H} \cdot \cancel{O}$,	<u>-047</u> 			
Face Change Only (2,3 & 4): [] 2. ROOF	CONTRACTOR SIGN SALVERY INC. SO LICENSE NO. 2980251 COMA ENTERFRENDADRESS 1048 INTHENDENT AIF. #1 DAD TELEPHONE NO. 241-6400	K-109			
[] 2. ROOF [] 3. FREE-STANDING [] 3. FREE-STANDING [] 4. PROJECTING [] 5. Square Feet per Linear Foot of Building Facade [] 4. PROJECTING [] 6. Square Feet per each Linear Foot of Building Facade [] 6. Square Feet per each Linear Foot of Building Facade [] 6. Square Feet per each Linear Foot of Building Facade [] 7. Square Feet per each Linear Foot of Building Facade [] 8. PROJECTING [] 8. Square Feet per each Linear Foot of Building Facade [] 8. PROJECTING [] 8. Square Feet per each Linear Foot of Building Facade [] 8. PROJECTING [] 8. Square Feet per each Linear Foot of Building Facade [] 8. PROJECTING [] 8. Square Feet per each Linear Foot of Building Facade [] 8. PROJECTING [] 8. Square Feet per each Linear Foot of Building Facade [] 8. PROJECTING [] 8. Square Feet per each Linear Foot of Building Facade [] 8. PROJECTING [] 8. Square Feet per each Linear Foot of Building Facade [] 8. PROJECTING [] 8. PROJECTING [] 8. PROJECTING [] 9. Square Feet per each Linear Foot of Building Facade [] 9. Square Feet per each Linear Foot of Building Facade [] 9. Square Feet per each Linear Foot of Building Facade [] 9. Square Feet per each Linear Foot of Building Facade [] 9. Square Feet per each Linear Foot of Building Facade [] 9. Square Feet per each Linear Foot of Building Facade [] 9. Square Feet per each Linear Foot of Building Facade [] 9. Square Feet per each Linear Foot of Building Facade [] 9. Square Feet per each Linear Foot of Building Facade [] 9. Square Feet per each Linear Foot of Building Facade [] 9. Square Feet per each Linear Foot of Building Facade [] 9. Square Feet per each Linear Foot of Building Facade [] 9. Square Feet per each Linear Foot of Building Facade [] 9. Square Feet per each Linear Foot of Building Facade [] 9. Square Feet per each Linear Feet per leach Linear Feet per leac	Square Feet per Linear Foot of Building Facade				
2 Traffic Lanes - 0.75 Square Feet x Street Frontage 4 or more Traffic Lanes - 1.5 Square Feet x Street Frontage [] 4. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Interna					
4 or more Traffic Lanes - 1.5 Square Feet x Street Frontage [] 4. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Area of Proposed Sign [] Square Feet [] Square Feet x Street Frontage [] Area of Proposed Sign [] Square Feet [] Square Feet x Square Feet Feet Feet Feet Feet Feet Feet Fe	OOF 2 Square Feet per Linear Foot of Building Facade				
[] 4. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] Existing Externally or Internally Illuminated - No Change in Electrical Service	• • • • • • • • • • • • • • • • • • • •				
Square Feet Square Feet	-				
(1 - 4) Area of Proposed Sign Square Feet (1,2,4) Building Facade	5 Square Feet per each Linear Foot of Building Facade				
(1 - 4) Area of Proposed Sign Square Feet (1,2,4) Building Facade	ented - No Change in Electrical Service & Non-Illuminated				
Sq. Ft. Sq. Ft. Sq. Ft. Total Existing: Sq. Ft. Sq. Ft. Total Allowed: Total proposed NOTE: No sign may exceed 300 square feet. A separate sign permit is required for each sign. Attach a skeproposed and existing signage including types, dimensions, lettering, abutting streets, alleys, easements, property	Feet Clearance to Grade Feet				
Sq. Ft. Total Existing: Sq. Ft. Total Allowed: Total proposed 136 NOTE: No sign may exceed 300 square feet. A separate sign permit is required for each sign. Attach a sk proposed and existing signage including types, dimensions, lettering, abutting streets, alleys, easements, property	Sq. Ft. Signage Allowed on Parcel:				
Sq. Ft. Total Existing: Sq. Ft. Total Allowed: Total proposed 136 NOTE: No sign may exceed 300 square feet. A separate sign permit is required for each sign. Attach a sk proposed and existing signage including types, dimensions, lettering, abutting streets, alleys, easements, property	Sq. Ft. Building 85 x Z /70 S	Sq. Ft.			
Total Existing: Sq. Ft. Total Allowed: 290 S Total proposed /36 NOTE: No sign may exceed 300 square feet. A separate sign permit is required for each sign. Attach a sk proposed and existing signage including types, dimensions, lettering, abutting streets, alleys, easements, property	Sq. Ft. Free-Standing 193.5 × 2 290.25 S	Sq. Ft.			
NOTE: No sign may exceed 300 square feet. A separate sign permit is required for each sign. Attach a ske proposed and existing signage including types, dimensions, lettering, abutting streets, alleys, easements, property	Sq. Ft. Total Allowed: 290 S	Sq. Ft.			
proposed and existing signage including types, dimensions, lettering, abutting streets, alleys, easements, property	NEW TENAND				
Applicant's Signature Community Development Approval Date Community Development Approval (White: Community Development) (Canary: Applicant) (Pink: Code Enforce)	ypes, dimensions, lettering, abutting streets, alleys, easements, property 1/-10-73	y lines, 23, 199			
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$S_{\text{IGN}} P_{\text{ERMIT}}$

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

Permit No.
Date Submitted 11.20.98
FEE \$ 5 22
Tax Schedule 2945-052-00-047
Zone H.C.

BUSINESS NA	ME <u>MATTAS MO</u> RESS 230 8 HW		TRACTOR <u>SIGN GALLE</u> NSENO. 2980 257	R47 INC	
			RESS 1048 INDERNI	JENT AIK, #A-109	
OWNER ADDRESS 670 23 PA			TELEPHONE NO. 241-6400		
[]1.	FLUSH WALL	2 Square Feet per Linear Foot of	of Building Facade		
Face Change C	Only (2,3 & 4):				
[] 2.	ROOF	2 Square Feet per Linear Foot of	-		
J 3.	FREE-STANDING	2 Traffic Lanes - 0.75 Square F	-		
		4 or more Traffic Lanes - 1.5 S	•		
[]4.	PROJECTING	0.5 Square Feet per each Linear	Foot of Building Facade		
[] Existing Ex	cternally or Internally I	lluminated - No Change in Electric	cal Service [] No	on-Illuminated	
(1,2,4) Build (1 - 4) Stree	et Frontage /13.51		/'2- Feet		
(1,2,4) Build (1 - 4) Stree (2,4) Heig Existing Signa	thing Facade et Frontage / 3.51 thing to Top of Sign 20 age/Type:	Linear Feet Linear Feet Feet Clearance to Grade	• FOR OFFICE		
(1,2,4) Build (1 - 4) Stree (2,4) Heig Existing Signa	th to Top of Sign 20	Linear Feet Linear Feet Feet Clearance to Grade 72 Sq. Ft.	● FOR OFFICE Signage Allowed on Parce	el:	
(1,2,4) Build (1 - 4) Stree (2,4) Heig Existing Signa	thing Facade et Frontage / 3.51 thing to Top of Sign 20 age/Type:	Linear Feet Linear Feet Feet Clearance to Grade 72 Sq. Ft. Sq. Ft.	● FOR OFFICE Signage Allowed on Parce Building 5 x Z	el: /70 Sq. Ft.	
(1,2,4) Build (1 - 4) Stree (2,4) Heig Existing Signa	thing Facade to Frontage / 3.5.1 the to Top of Sign 20 age/Type:	Linear Feet Linear Feet Feet Clearance to Grade 72 Sq. Ft.	● FOR OFFICE Signage Allowed on Parce	el:	
(1,2,4) Build (1 - 4) Stree (2,4) Heig Existing Signa	ding Facade et Frontage / 73.51 th to Top of Sign 20 age/Type: I Existing:	Linear Feet Linear Feet Feet Clearance to Grade 72 Sq. Ft. Sq. Ft. Sq. Ft.	For OFFICE Signage Allowed on Parce Building 5 x z Free-Standing 193.5 x z	/70 Sq. Ft. 290. 25 Sq. Ft.	
(1,2,4) Build (1 - 4) Stree (2,4) Heig Existing Signa	ding Facade et Frontage / 73.51 th to Top of Sign 20 age/Type: I Existing:	Linear Feet Linear Feet Feet Clearance to Grade 72 Sq. Ft. Sq. Ft. Sq. Ft.	For OFFICE Signage Allowed on Parce Building 5 x z Free-Standing 193.5 x z	/70 Sq. Ft. 290. 25 Sq. Ft.	
(1,2,4) Build (1 - 4) Stree (2,4) Heig Existing Signa Tota COMMENTS NOTE: No sproposed and and locations.	ding Facade et Frontage / 3.50 that to Top of Sign 20 age/Type: I Existing: Sign may exceed 300 sexisting signage included.	Linear Feet Linear Feet Feet Clearance to Grade 72 Sq. Ft. Sq. Ft. Sq. Ft.	Signage Allowed on Parce Building 5 x Z Free-Standing 193.5 x Z Total Allowed: rmit is required for each signabutting streets, alleys, ease	n. Attach a sketch of ements, property lines,	

(A) rttas 1308 6450 PILOPOSED SIGNS

