Community Development 250 North 5th Street Grand Junction, CO 8. (970) 244-1430	(nt Department	FEE \$	dule <u>2945-10</u>	
BUSINESS NAME <u>Multi Terrant Sign</u> STREET ADDRESS <u>533 Bogart L</u> PROPERTY OWNER <u>Sad Bogart</u> OWNER ADDRESS <u>527 Bogart L</u>] 1. FLUSH WALL 25		LICENS ADDRE TELEPH	ENO. 299084 SS 620 Nolan IONENO. <u>Grand</u>	Sign Company 9 d Ave 50+ 248-9677
-			Building Facade	
3. FREE-STANDING 2 4. 4. 0.1 0.1	Traffic Lanes - 0.7 or more Traffic La 5 Square Feet per	75 Square Feet anes - 1.5 Squa each Linear Fo	x Street Frontage are Feet x Street Fronta bot of Building Facade > 300 Square Feet or	-
3. FREE-STANDING 2 4. 4. 0.1 0.1	Traffic Lanes - 0.7 or more Traffic La 5 Square Feet per e #3 Spacing Requ [1]Inter Square Feet Feet Feet Feet Clearance to	75 Square Feet anes - 1.5 Squa each Linear Fe uirements; Not nally Illumina	the Feet x Street Fronta bot of Building Facade > 300 Square Feet or ted	-
3. FREE-STANDING 2 '' 4. PROJECTING 4 ''] 4. PROJECTING 0.3'] 5. OFF-PREMISE Se [] Externally Illuminated Se 1 - 5) Area of Proposed Sign 98 1,2,4) Building Facade 2 2 5 Linear 2 5 Linear 2 - 5) Height to Top of Sign 75	Traffic Lanes - 0.7 or more Traffic La 5 Square Feet per e #3 Spacing Requ [1]Inter Square Feet Feet Feet Feet Clearance to	75 Square Feet anes - 1.5 Squa each Linear Fe uirements; Not nally Illumina	The Feet x Street Fronta bot of Building Facade > 300 Square Feet or ted Feet Feet	< 15 Square Feet
3. FREE-STANDING 2 '' 4. PROJECTING 4 '' 1 4. PROJECTING 0.1 5. OFF-PREMISE 1 4. Composed Sign	Traffic Lanes - 0.7 or more Traffic La 5 Square Feet per e #3 Spacing Requ [1]Inter Square Feet Feet Feet Feet Clearance to hise Signs within 6	75 Square Feet anes - 1.5 Squa each Linear Fe uirements; Not nally Illumina	The Feet x Street Fronta bot of Building Facade > 300 Square Feet or ted Feet Feet	< 15 Square Feet [] Non-Illuminated FICE USE ONLY ●
3. FREE-STANDING 2 4. 4. 1 4. 1 4. 1 4. 1 5. 0.5 0.5 1 5. 0.5 0.5 1 5. 0.5 0.5 1 5. 1. 5. 1.2.4) Building Facade 1.2.4) Building Facade 2.50 Linear 2.50 Height to Top of Sign 2.50 Distance from all Existing Off-Prem Existing Signage/Type:	Traffic Lanes - 0.7 or more Traffic La 5 Square Feet per e #3 Spacing Requ [1]Inter Square Feet Feet Feet Feet Clearance to hise Signs within 6	75 Square Feet anes - 1.5 Squa each Linear Fo uirements; Not nally Illumina	The Feet x Street Fronta bot of Building Facade > 300 Square Feet or ted Feet Feet Feet For OF	< 15 Square Feet [] Non-Illuminated FICE USE ONLY ●
3. FREE-STANDING 2 '' 4. 4. 1 4. 1 4. 1 4. 1 5. 0.5 0.5 1 5. 0.5 0.5 1 5. 0.5 0.5 1 5. 1. 5. 1.2.4) Building Facade 1.2.4) Building Facade 2.50 Linear 2.50 Height to Top of Sign 2.50 Distance from all Existing Off-Prem Existing Signage/Type:	Traffic Lanes - 0.7 or more Traffic La 5 Square Feet per e #3 Spacing Requ [1]Inter Square Feet Feet Feet Feet Clearance to hise Signs within 6	75 Square Feet anes - 1.5 Squa each Linear Fo uirements; Not nally Illumina 500 Feet Sq. Ft.	Feet Feet Feet Signage Allowed or	< 15 Square Feet [] Non-Illuminated FICE USE ONLY • n Parcel:

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>

4 8-23 Applicant's Signature 99 Date

c that **Community Development Approval**

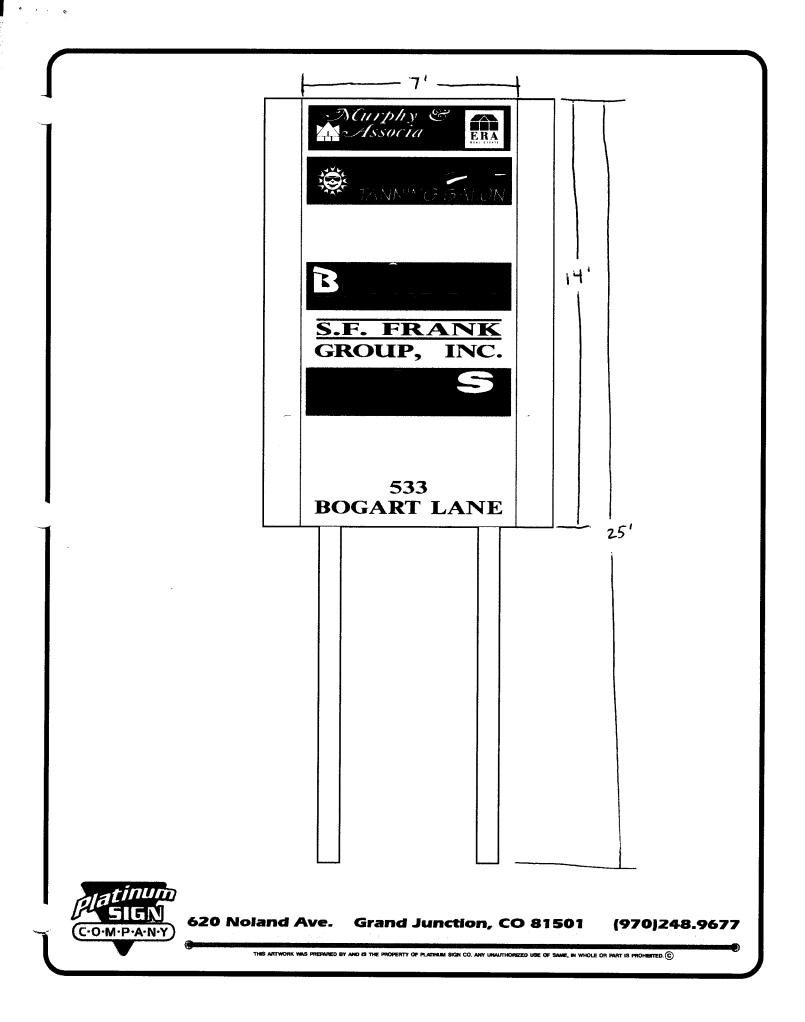
୪ Date

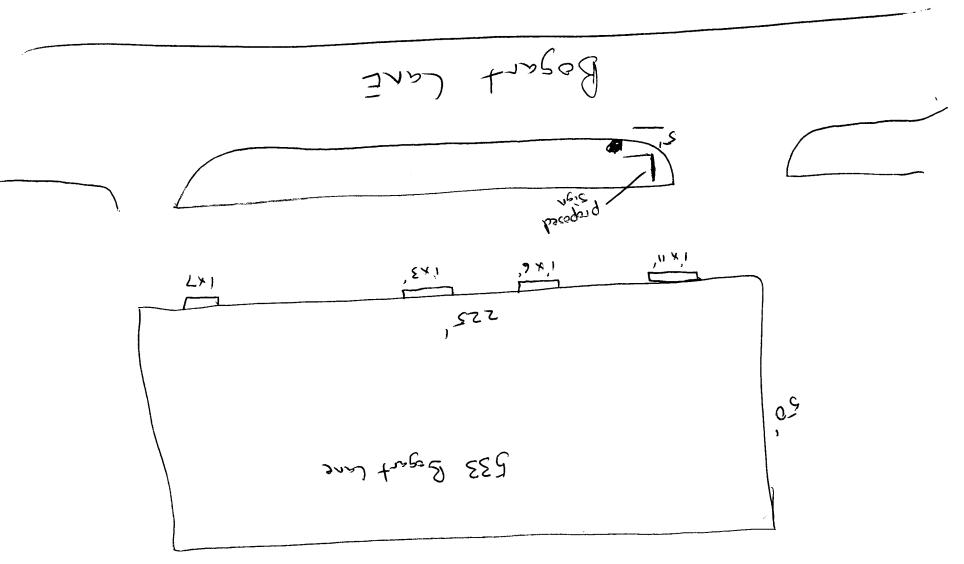
(White: Community Development)

(Canary: Applicant)

(Pink: Building Dept)

(Goldenrod: Code Enforcement)





(Z