	Community Deve 250 North 5th Str Grand Junction, (970) 244-1430	elopment Department reet	Permit No. Date Submitted <u>ley</u> FEE \$ <u>25.00</u> Tax Schedule <u>2945</u> - Zone <u>C-1</u>	10 03 13 - 25 - 005
BUSINESS NAM STREET ADDR PROPERTY OW OWNER ADDR	ESS <u>1110N6th</u> St NER <u>Terrance</u> Bo	LICE	TRACTOR <u>Platinan</u> ENSENO. ZO30603 DRESS ZG16 I-700 EPHONE NO. <u>Z48-967</u>	3
[X]_1. Face Change On [] 2. [] 3. [] 4.	nly (2.3 & 4): ROOF 2 S FREE-STANDING 2 T 4 o	Square Feet per each Linear	of Building Facade Feet x Street Frontage Square Feet x Street Frontage r Foot of Building Facade	Jon-Illuminated
1 - 4) Area c 1,2,4) Buildin 1 - 4) Street	of Proposed Sign 53 g ng Facade 43 Linear Frontage 238 Linear H	Square Feet Feet	Feet	<u></u>
Existing Signag	e/Type:	Sq. Ft.	• FOR OFFICE Signage Allowed on Parc Building	Clinwood Ac
		Sq. Ft. Sq. Ft.	Free-Standing	8/2 Sq. F 178.5 Sq. F

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.

6-10-03 C to WIN L Ishi Magon 102 **Community Development Approval Applicant's Signature** Date Date

(White: Community Development)

(Canary: Applicant)

(Pink: Code Enforcement)

		Permit No.			
CORA	Community Development Department	Date Submitted <u>(k/10/03</u> FEE \$ <u>5.00</u> Tax Schedule <u>2945 - 113 - 25 - 005</u> Zone <u>C-1</u>			
2 (ZA) 2!	50 North 5th Street				
G	rand Junction, CO 81501				
(9	970) 244-1430				
0		OLIN C			
USINESS NAME <u>Boga</u> TREET ADDRESS ///C	gsies Carwash co	CENSENO. 2030603			
ROPERTY OWNER <u>Ter</u>		DDRESS 2916 I-70 B			
· · · · · · · · · · · · · · · · · · ·		ELEPHONE NO. 248-9677			
FLUSH WA	ALL 2 Square Feet per Linear Foo	ot of Building Facade			
	· · ·	0			
<u>ace Change Only (2,3 & 4)</u> :		, in the second s			
<u>ace Change Only (2,3 & 4)</u> : [] 2. ROOF	2 Square Feet per Linear Foo	ot of Building Facade			
ace Change Only (2,3 & 4):	2 Square Feet per Linear Foo NDING 2 Traffic Lanes - 0.75 Squar	ot of Building Facade e Feet x Street Frontage			
<u>ace Change Only (2,3 & 4)</u> : [] 2. ROOF [] 3. FREE-STA	 2 Square Feet per Linear Foo NDING 2 Traffic Lanes - 0.75 Square 4 or more Traffic Lanes - 1.1 	ot of Building Facade e Feet x Street Frontage 5 Square Feet x Street Frontage			
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<u>ace Change Only (2,3 & 4)</u> : [] 2. ROOF [] 3. FREE-STA [] 4. PROJECTI] Existing Externally or In	2 Square Feet per Linear Foo NDING 2 Traffic Lanes - 0.75 Squar 4 or more Traffic Lanes - 1.1 NG 0.5 Square Feet per each Lin nternally Illuminated - No Change in Elec	ot of Building Facade e Feet x Street Frontage 5 Square Feet x Street Frontage hear Foot of Building Facade			
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ace Change Only (2.3 & 4): [] 2. ROOF [] 3. FREE-STA [] 4. PROJECTI] Existing Externally or In - 4) Area of Proposed S ,2,4) Building Facade - 4) Street Frontage 2,3,4) Height to Top of S Existing Signage/Type:	2 Square Feet per Linear Foo NDING 2 Traffic Lanes - 0.75 Square 4 or more Traffic Lanes - 1.1 NG 0.5 Square Feet per each Line Atternally Illuminated - No Change in Elect Sign 53 Square Feet 10 Linear Feet 156 Linear Feet ign Feet Clearance to Grade	bt of Building Facade e Feet x Street Frontage 5 Square Feet x Street Frontage hear Foot of Building Facade trical Service INON-Illuminated Feet Feet			

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.

<u>6-10-03</u> Date Community Development Approval 13 **Applicant's Signature** Dáte

(White: Community Development)

(Canary: Applicant)

(Pink: Code Enforcement)

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SI SI	gn \mathbf{P} er	MIT					
		* · · · ·	- -	Permit No.			
Com	munity Develo _l	pm'ent Depart	ment	Date Submitted _	U/10/03		
250 N	North 5th Stree	t		FEE \$ <u>5.00</u>			
(1β) Gran	d Junction, CC	D 81501		Tax Schedule	<u>45 - 113 - 2</u>	5-005	
(970)	244-1430			Zone <u><i>C-1</i></u>	a Anarodia Dana (K-Maria) (K-M aria)	· · · · · ·	
, j4 s			1		· · · · · · · · · · · · · · · · · · ·	· · · · ·	
BUSINESS NAME Boggs STREET ADDRESS 1110 PROPERTY OWNER TEAM OWNER ADDRESS Sun	6th St J Boggs	wash	ADDRES	ACTOR Plat; ENO. 20301 SS 2916 I ONE NO. 248	-708	in Co	
[k] 1. FLUSH WALL	2 Squa	are Feet per Lir	near Foot of B	uilding Facade	·····	<u></u>	
<u>Face Change Only (2,3 & 4)</u> : [] 2. ROOF	2 500	are Feet per Lii	near Foot of B	uilding Facade			
[] 2. ROOF [] 3. FREE-STAND	-	-		x Street Frontage			
				re Feet x Street From	tage		
[] 4. PROJECTING				ot of Building Facade	-	•	
[] Existing Externally or Intern	nally Illuminated	d - No Change	in Electrical	Service	[X Non-Illumin	nated	
 (1 - 4) Area of Proposed Sign (1,2,4) Building Facade <u>442</u> (1 - 4) Street Frontage <u>156</u> 	Linear Fe Linear Fee	et et		- -			
(2,3,4) Height to Top of Sign	Feet	t Clearance to	Grade	Feet		1	
Existing Signage/Type:				• FOR OFFICE USE ONLY •			
Flushwall Sign Flushwall Sign	24	53	Sq. Ft.	Signage Allowed o	n Parcel:	wood Ave	
Flushwall Sign	1A	53	Sq. Ft.	Building	- 8le		
			Sq. Ft.	Free-Standing	178.		
Total Existing:		106	Sq. Ft.	Total Allowed:	178	.5 Sa. Ft.	
COMMENTS:			· 				
· · · · · · · · · · · · · · · · · · ·						<u></u> .	
NOTE: No sign may exceed proposed and existing signage and locations. Roof signs shall Applicant's Signature	including types	s, dimensions, red such that (203)	, lettering, all no guy wires	outting streets, alley	rs, easements, p s shall be visible	property lines,	
(White: Community Developm	nent)	(Canary:	Applicant)	•	(Pink: Code	Enforcement)	

Anne Cont.

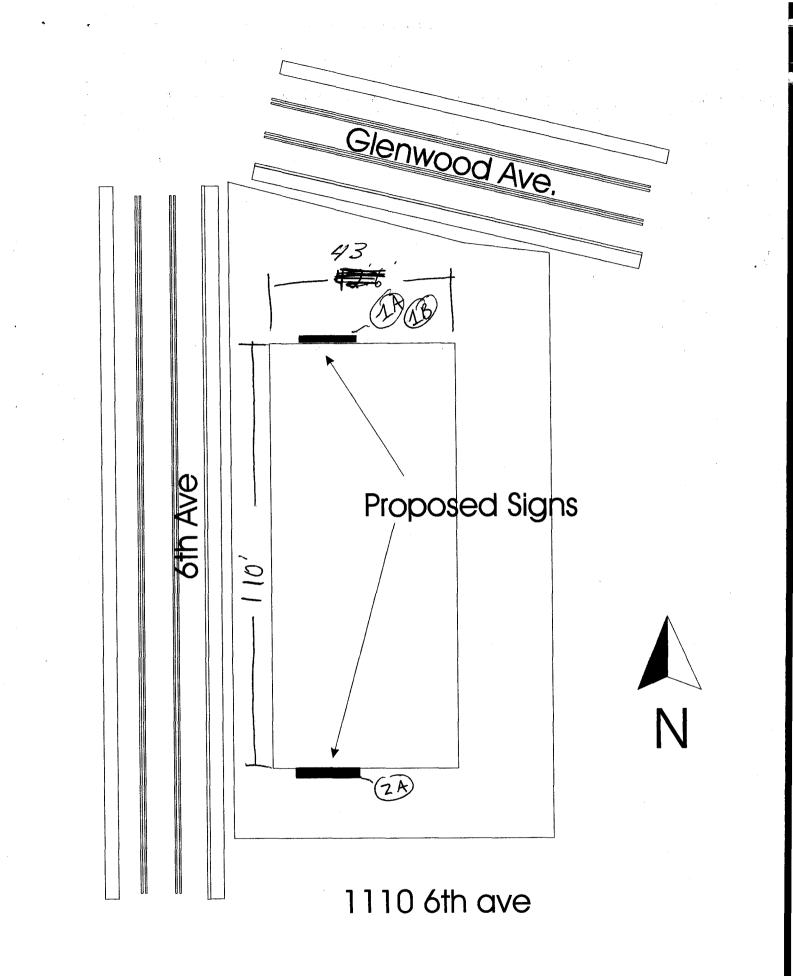
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@001 06/68/03 MON 11:36 FAX 8702571700 FAX 248 5444 Platinum Signs ATTN: MIKE Lar Wash b EXIT on South end og car wash building, K--212" 2 Z Wash 21bENTER on north endog bld (Glenwood) 50 Terry Boggs **4**0 261-4762 cell