STAND VERT	Communit 250 North	ction, CO 81501	ment	Permit No. N/R Date Submitted $_1$ FEE \$ $_2$ 5.0 Tax Schedule $_2$ 947 Zone $_2$ -1	127101 0 3-083-12-002 +003
BUSINESS NAME STREET ADDRESS PROPERTY OWNER OWNER ADDRESS	900 NOR		LICENS ADDRE	ACTOR <u><i>PlAtinum</i></u> ENO. <u>2010577</u> SS <u>2916 I-70</u> IONE NO. <u>248-96</u>	519N Co B-Caop 77
Face Change Only (2,3 [] 2. ROOF [] 3. FREE [] 4. PROJ	-STANDING ECTING		near Foot of E 5 Square Feet nes - 1.5 Squa each Linear Fo	wilding Facade x Street Frontage are Feet x Street Frontage bot of Building Facade	Non-Illuminated
(1 - 4) Area of Propo(1,2,4) Building Faca	by the set of the set	2 Square Feet Linear Feet Linear Feet		· · · · · · · · · · · · · · · · · · ·	
Existing Signage/Type	:			• FOR OFFICE	USE ONLY
	•		Sq. Ft.	Signage Allowed on Parc	xel: 29 Rel
			Sq. Ft.	Building	130 Sq. Ft.
·	· · · · · · · · · · · · · · · · · · ·		Sq. Ft.	Free-Standing	195 Sq. Ft.
Total Existing	3:		Sq. Ft.	Total Allowed:	195 Sq. Ft.
Wall S	hig N			why of Tr	

and location 11/27/01 C Haye July Date Community Development Approval 01 **Applicant's Signature** Date

(White: Community Development)

(Canary: Applicant)

(Pink: Code Enforcement)



SIGN PERMIT

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

		C C	
Permit No.	1		• •
Date Submitted	11/27	61	
FEE \$S	00	······	
Tax Schedule 29	43-0	83-12-0	202
Zone	<u>C-</u>		

BUSINESS NAME TAOWERIA STREET ADDRESS <u>2900</u> Nor PROPERTY OWNER <u>FRUITUAL</u> OWNER ADDRESS <u>SAME</u>	TH AVE	CONTRACTOR PLATINUM SIGN CO LICENSE NO. 2010577 ADDRESS 2916 I-70 B Loop TELEPHONE NO. 248-9677		
1. FLUSH WALL	2 Square Feet per Linear	Foot of Building Facade		
Face Change Only (2,3 & 4):				
[]2. ROOF	2 Square Feet per Linear	2 Square Feet per Linear Foot of Building Facade		
[] 3. FREE-STANDING	2 Traffic Lanes - 0.75 Sq	uare 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		
(1 - 4) Street Frontage L	 2 Square Feet Linear Feet inear Feet Feet Clearance to Gra 	ade <u>16</u> Feet		
Existing Signage/Type:		● FOR OFFICE USE ONLY ●		
Watt Signi	Sq.	Ft. Signage Allowed on Parcel: North Que		
	Sq.	Ft. Building 140 Sq. Ft.		
	Sq.	Ft. Free-Standing 150 Sq. Ft.		
Total Existing:	Sq.	Ft. Total Allowed: 150 Sq. Ft.		
NOTE: No sign_may exceed 300 s	quare feet. A separate sing types, dimensions, let $\frac{11/27/01}{27/01}$	face any of THE Wall ign permit is required for each sign. Attach a sketch of ttering, abutting streets, alleys, easements, property lines, <u>CAUPE Manager U 3J 0</u> munity Development Approval Date		

(White: Community Development)

(Pink: Code Enforcement)

⁽Canary: Applicant)

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Community Developmen 250 North 5th Street Grand Junction CO 81 (970) 244-1430	nt Department	Clearance No. 87547 Date Submitted 112701 Fee \$ 5.00 Zone 4 C-1	
TAX SCHEDULE $2943-082$ BUSINESS NAME TAQUERIA STREET ADDRESS 2900 North PROPERTY OWNER FRUITVALE OWNER ADDRESS SAMU [] 1. FLUSH WALL [] 2. ROOF [χ] 3. FREE-STANDING [] 4. PROJECTING [] 5. OFF-PREMISE	Guada Ajaca LICENS AUC ADDRE Colored TELEPH CONTA CONTA 2 Square Feet per Linear Foot of I 2 Square Feet per Linear Foot of I 2 Square Feet per Linear Foot of I 2 Traffic Lanes - 0.75 Square Feet 4 or more Traffic Lanes - 1.5 Squ 0.5 Square Feet per each Linear Foot	Building Facade t x Street Frontage are Feet x Street Frontage	
[] Externally Illuminated	[X] Internally Illuminated	[] Non-Illuminated	
(1 - 4)Street Frontage:Image: ImageImage: Image(2 - 5)Height to Top of Sign: ImageImage: Image	Square Feet Linear Feet .inear Feet Feet Clearance to Gra Premise Signs within 600 Feet:	ade:FeetFeet	
EXISTING SIGNAGE/TYPE:		• FOR OFFICE USE ONLY •	
wall sign	Sq. Ft.	Signage Allowed on Parcel: North and Building 140 Sq. Ft.	
	Sq. Ft.	Free-Standing 150 Sq. Ft.	
Total E	xisting: Sq. Ft.	Total Allowed: 50 Sq. Ft.	
COMMENTS: WI ARE THIS LOCATION.	Installing A N	lew Pole Sign AT	
NOTE: No sign may exceed 300 square feet. A separate sign clearance is required for each sign. Attach a sketch, to scale, of proposed and existing signage including types, dimensions and lettering. Attach a plot plan, to scale, showing: abutting streets, alleys, easements, driveways, encroachments, property lines, distances from existing buildings to proposed signs and required setbacks. <u>A</u> SEPARATE PERMIT FROM THE BUILDING DEPARTMENT IS ALSO REQUIRED. I hereby attest the information on this form and the attached sketches are true and accurate.			
Applicant's Signature 11/27/01 C Acup Development Approval 11/30/0, Date Community Development Approval Date			
Applicant's Signature	Date Commu	nity Development Approval Date	

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Community Development Department 250 North 5th Street Grand Junction CO 81501 (970) 244-1430	Clearance No. $\frac{92540}{112701}$ Date Submitted 112701 Fee \$ <u>5.00</u> Zone <u>C</u> -			
PROPERTY OWNER Fluit VAlc COLARKA TE OWNER ADDRESS SAMLe CO [] 1. FLUSH WALL 2 Square Feet per Linear Food CO [] 2. ROOF 2 Square Feet per Linear Food 2 Square Feet per Linear Food [] 2. ROOF 2 Square Feet per Linear Food 2 Traffic Lanes - 0.75 Square [] 4. PROJECTING 0.5 Square Feet per each Line	Intractor Image: Apple 1 International Apple 2 Image: Apple 2 International Apple 2			
[] Externally Illuminated [] Internally Illuminated (1 - 5) Area of Proposed Sign:				
EXISTING SIGNAGE/TYPE: Later Sq. Fi Later	Building $\frac{140}{150}$ Sq. Ft. Free-Standing $\frac{150}{150}$ Sq. Ft.			
COMMENTS: We Akter Putting A Neon Open Sign on The Dale Sign Pale Sign Note: No sign may exceed 300 square feet. A separate sign clearance is required for each sign. Attach a sketch, to scale, of proposed and existing signage including types, dimensions and lettering. Attach a plot plan, to scale, showing: abutting streets, alleys, easements, driveways, encroachments, property lines, distances from existing buildings to proposed signs and required setbacks. A SEPARATE PERMIT FROM THE BUILDING DEPARTMENT IS ALSO REQUIRED. I hereby attest that the information on this form and the attached sketches are true and accurate. $\frac{M/27/at}{Dale}$ $\frac{M/27/at}{Dale}$ $\frac{M/30/01}{Dale}$ Model and 's Signature $\frac{M/27/at}{Dale}$ $\frac{M/27/at}{Dale}$ $\frac{M/27/at}{Dale}$ $\frac{M/27/at}{Dale}$				



