## SPR-1997-208



## $S_{\text{IGN}}$ $C_{\text{LEARANCE}}$

Community Development Department 250 North 5th Street

Clearance No	107135
Date Submitte	d <u>9-3-99</u>
FEE\$ 25.00	
Tax Schedule	2945-091-14-003
Zone	C-2

Grand Junction, CC (970) 244-1430	7 81501 Tax So Zone	Schedule 2945-091-14-003 C-2
BUSINESS NAME Shines Car STREET ADDRESS 246012 HWY PROPERTY OWNER Same OWNER ADDRESS Same	6450 LICE ADD	NTRACTOR Platinum Sign Co CENSE NO. 2970732 DORESS 620 Noland ave LEPHONE NO. 248-9677
[ ] 1. FLUSH WALL [ ] 2. ROOF [ ] 3. FREE-STANDING [ ] 4. PROJECTING [ ] 5. QFF-PREMISE	2 Square Feet per Linear Foot 2 Square Feet per Linear Foot 2 Traffic Lanes - 0.75 Square 1 4 or more Traffic Lanes - 1.5 S 0.5 Square Feet per each Linea See #3 Spacing Requirements;	t of Building Facade Feet x Street Frontage Square Feet x Street Frontage
[ ] Externally Illuminated	[A] Internally Illun	minated [ ] Non-Illuminated
(1 - 4) Street Frontage Li (2,4,5) Height to Top of Sign 2 5  (5) Distance from all Existing Off-	Square Feet inear Feet 36 for ca near Feet 120 for 6 Feet Clearance to Grade Premise Signs within 600 Feet	14 Feet
Shiners Cor wash Reader Board	728 Sq. Ft. 24 Sq. Ft.	t. Building 72 Sq. F
Total Existing: 3	176 152 Sq. Ft.	- 10x H
COMMENTS: Changing Let. 3x8 Quaker state 51	tering on existing pole	8x16 freestanding and adding a
NOTE: No sign may exceed 300 squ proposed and existing signage includi	uare feet. A separate sign cle ng types, dimensions, lettering	learance is required for each sign. Attach a sketch ng, abutting streets, alleys, easements, property ling DEPARTMENT IS REQUIRED.
Applicant's Signature		unity Development Approval  9-3-98  Date
(White: Community Development)	(Canary: Applicant) (Pini	nk: Building Dept) (Goldenrod: Code Enforceme

-80-Shiners Car wash & bube center Exist 9

1 Pole

3 x 16 main ID

3 x 8 Reader

3 x 8 Q-state Proposed -320'frontage Hwy6\$50

Existing 8×16

## CARUASH-& CUBE CENTER



Existing 3x8 Reader

QUAKER STATE

FOR LONGER ENGINE LIFE

Exceeds the Highest North American Standards for Engine Protection Proposed 3x8





