			72		
LORP		Clearance N		<u> </u>	<u> </u>
	Community Development Department 250 North 5th Street	Date Submi FEE\$	$-\eta \tau - \tau$	9	<u> </u>
	Grand Junction, CO 81501		le 2943 - 07	4-11-97	2
	(970) 244-1430	Zone			<b>A</b>
			SPR-19	199-244	
USINESS NA	ME SUPER WASH	CONTRAC	CTOR SIGNS	FIRST	
	RESS 2689 NOIZTH AVE.A.		NO. 299035	· · · · · · · · · · · · · · · · · · ·	
	WNER AMerican Legion Post.		950 No		•
WNER ADD	RESS	TELEPHO	NE NO. 256	- 1817	
] 2. RO	× 1				
3. FRF 4. PRC 5. OFF	<b>EE-STANDING</b> 2 Traffic Lanes - 0.74 or more Traffic La <b>DJECTING</b> 6.5 Square Feet per of7-PREMISESee #3 Spacing Require	5 Square Feet x nes - 1.5 Square each Linear Foor	Street Frontage Feet x Street Frontage of Building Facade 300 Square Feet or		
<ul> <li>3. FRE</li> <li>4. PRC</li> <li>5. OFF</li> <li>[] Exte</li> <li>- 5) Area</li> <li>,2,4) Built</li> <li>- 4) Stree</li> <li>- 5) Heig</li> </ul>	<b>EE-STANDING</b> 2 Traffic Lanes - 0.74 or more Traffic La <b>DJECTING</b> 6.5 Square Feet per of7-PREMISESee #3 Spacing Require	5 Square Feet x nes - 1.5 Square each Linear Fooi irements; Not > nally Illuminate Grade[C]	Street Frontage Feet x Street Frontage of Building Facade 300 Square Feet or	< 15 Square Fee	
3. FRH         4. PRC         5. OFH         [] Exte         - 5) Area         2,4) Built         - 4) Stree         - 5) Heig         Dist	<b>EE-STANDING</b> 2 Traffic Lanes - 0.7         4 or more Traffic La       0.5 Square Feet per 6 <b>DJECTING</b> 0.5 Square Feet per 6 <b>F-PREMISE</b> See #3 Spacing Requirements         a of Proposed Sign       /C4       Square Feet         ding Facade       9/       Linear Feet         et Frontage       //C       Linear Feet         ght to Top of Sign       2.3       Feet Clearance to ance from all Existing Off-Premise Signs within 6	5 Square Feet x nes - 1.5 Square each Linear Fooi irements; Not > nally Illuminate Grade[C]	Street Frontage Feet x Street Frontage t of Building Facade 300 Square Feet or d Feet Feet	< 15 Square Fee	inated
3. FRH         4. PRC         5. OFH         [] Exte         - 5) Area         2,4) Built         - 4) Stree         - 5) Heig         0 Dist	<b>EE-STANDING</b> 2 Traffic Lanes - 0.7         4 or more Traffic La       0.5 Square Feet per 6 <b>DJECTING</b> 0.5 Square Feet per 6 <b>F-PREMISE</b> See #3 Spacing Requirements         a of Proposed Sign       /C4       Square Feet         ding Facade       9/       Linear Feet         et Frontage       //C       Linear Feet         ght to Top of Sign       2.3       Feet Clearance to ance from all Existing Off-Premise Signs within 6	5 Square Feet x nes - 1.5 Square each Linear Fooi irements; Not > nally Illuminate Grade[C]	Street Frontage Feet x Street Frontage t of Building Facade 300 Square Feet or d Feet Feet	< 15 Square Fee [] Non-Illum	inated
3. FRH         4. PRC         5. OFH         [] Exte         - 5) Area         2,4) Built         - 4) Stree         - 5) Heig         Dist	<b>EE-STANDING</b> 2 Traffic Lanes - 0.7         4 or more Traffic La       0.5 Square Feet per 6 <b>DJECTING</b> 0.5 Square Feet per 6 <b>F-PREMISE</b> See #3 Spacing Requirements         a of Proposed Sign       /C4       Square Feet         ding Facade       9/       Linear Feet         et Frontage       //C       Linear Feet         ght to Top of Sign       2.3       Feet Clearance to ance from all Existing Off-Premise Signs within 6	5 Square Feet x nes - 1.5 Square each Linear Fooi irements; Not > nally Illuminate Grade 00 Feet	Street Frontage Feet x Street Frontage t of Building Facade 300 Square Feet or d Feet Feet <i>Feet</i>	< 15 Square Fee [] Non-Illum	inated
<ul> <li>3. FRF</li> <li>4. PRC</li> <li>5. OFF</li> <li>[] Exte</li> <li>- 5) Area</li> <li>,2,4) Built</li> <li>- 4) Stree</li> <li>- 5) Heig</li> </ul>	<b>EE-STANDING</b> 2 Traffic Lanes - 0.7         4 or more Traffic La       0.5 Square Feet per 6 <b>DJECTING</b> 0.5 Square Feet per 6 <b>F-PREMISE</b> See #3 Spacing Requirements         a of Proposed Sign       /C4       Square Feet         ding Facade       9/       Linear Feet         et Frontage       //C       Linear Feet         ght to Top of Sign       2.3       Feet Clearance to ance from all Existing Off-Premise Signs within 6	5 Square Feet x nes - 1.5 Square each Linear Foor irements; Not > nally Illuminate GradeC 00 Feet Sq. Ft.	Street Frontage Feet x Street Frontage of Building Facade 300 Square Feet or d Feet Feet Feet Signage Allowed on	< 15 Square Fee [] Non-Illum ICE USE ONLY Parcel:	inated

**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>

Appligant's Signature

Dáte

(LINUL) UUM **Community Development Approval** 

Date

(White: Community Development)

(Canary: Applicant)

(Pink: Building Dept)

(Goldenrod: Code Enforcement)



## SIGN PERMIT

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

Permit No	0.		1	
Date Su	bmitted	11/29	199	
FEE \$ _	5.00	<u> </u>		
Tax Sche	dule <u>294</u>	13-07	14-00-9	12
Zone	C-1			

BUSINESS NAME	Super Witch	CONTRACTOR SIGNS FIRST
STREET ADDRESS	2384 BLEIZTH AVE	LICENSE NO. 2910359
PROPERTY OWNER	· · · · · · · · · · · · · · · · · · ·	ADDRESS 950 NOIZTH HVS
OWNER ADDRESS		TELEPHONE NO. 256 - 1877

<u>ace Change C</u>	$m(y(2, 5 \propto 4))$	
[]2.	ROOF	2 Square Feet per Linear Foot of Building Facade
[]3.	FREE-STANDING	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

**Non-Illuminated** 

Area of Proposed Sign  $\underline{/8}$  Square Feet Building Facade  $\underline{91'}$  Linear Feet Street Frontage  $\underline{110'}$  Linear Feet (1 - 4)

(1,2,4)

(1 - 4)

Height to Top of Sign \_\_\_\_\_ Feet Clearance to Grade \_\_\_\_ 13' Feet (2,3,4)

F.S. (A)	/0 <b>4</b> Sq. Ft.
	Sq. Ft.
	Sq. Ft.
Total Existing:	Sq. Ft.

● FOR OFFICE USE ONLY ●			
Signage Allowed on Parcel:			
Building 183 Sq. Ft.			
Free-Standing	165	Sq. Ft.	
Total Allowed: 183 Sq. Ft.			

BUILDING TACIA. Dis **COMMENTS:** INDIVIDUAL sign allowance remaining for site only

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. Rooffsigns shall be manufactured such that no guy wires, braces or supports shall be visible.

.pplicant's Signature

UMAN 11/27 199 Community Development Approval 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

Permit No. Date Submitted 5.00 FEE \$ \_\_\_\_ Tax Schedule <u>294</u> -00-9 3 Zone

BUSINESS NAME <u>Super</u> WASH	CONTRACTOR SIGNS FIRST
STREET ADDRESS <u>ZOBA NORTH HVZ</u>	LICENSE NO. 2990359
PROPERTY OWNER	ADDRESS 950 NORTH AVE
OWNER ADDRESS	TELEPHONE NO. 256-1877
I:       FLUSH WALL       2 Square Feet per Lir         Face Change Only (2,3 & 4):	near Foot of Building Facade

<u>ace Change (</u>	<u>Inly (2,3 &amp; 4)</u> :	
[]2.	ROOF	2 Square Feet per Linear Foot of Building Facade
[] <b>3.</b>	FREE-STANDING	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

🛃 Non-Illuminated

(1,2,4)Building Facade91Linear(1 - 4)Street Frontage110Linear	Feet	,	
(2,3,4)  Height to Top of Sign / 5  F	eet Clearance to Grade	/B Feet	
Existing Signage/Type:		• FOR O	FFICE USE ONLY •
T.S (+)	/ 69 Sq. Ft.	Signage Allowed of	on Parcel:
$\mathcal{F}$ w (B)	/& Sq. Ft.	Building	183 Sq. Ft.
	Sq. Ft.	Free-Standing	165 Sq. Ft.
Total Existing:	Sq. Ft.	Total Allowed	: 183 Sa. Ft.
L			

**COMMENTS:** HDIV. DUAL Duliding Civ LETTERS treia sign allowance remaining for si 3

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.

ppligant's Signatur

44 /24 **Community Development Approval** Date

Dafe

(White: Community Development)

(Canary: Applicant)

(Pink: Code Enforcement)



## SIGN PERMIT

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

Permit No.		
Date Submitted	19	99
FEE \$ 5.00		•
Tax Schedule <u>7943</u> .	-074	-00-972
Zone <u>C-1</u>		

[ ] Non-Illuminated

BUSINESS NAME Super b STREET ADDRESS 2689 PROPERTY OWNER OWNER ADDRESS	10+2774 4ve LICEN ADDR	RACTOR       Signs       Firest         ISE NO.       2990359         ESS       950       Noizth         PHONE NO.       256-1877
FLUSH WALL Face Change Only (2,3 & 4):	2 Square Feet per Linear Foot of	Building Facade
[] 2. ROOF [] 3. FREE-STANDING	2 Square Feet per Linear Foot of 2_Traffic Lanes - 0.75 Square Fee	0
[] 4. PROJECTING	4 or more Traffic Lanes - 1.5 Square Feet 0.5 Square Feet per each Linear I	uare Feet x Street Frontage
		-

[ ] Existing Externally or Internally Illuminated - No Change in Electrical Service

quare Feet Feet Feet		
eet Clearance to Grade		
	• FOR O	FFICE USE ONLY •
104 Sq. Ft.	Signage Allowed of	on Parcel:
18 Sq. Ft.	Building	183 Sq. Ft.
<b>34</b> Sq. Ft.	Free-Standing	65 Sq. Ft.
<b>156</b> Sq. Ft.	Total Allowed:	183 Sq. Ft.
sign allowance	e remaining	for site.
	Feet eet Clearance to Grade 	Feet eet cet Clearance to Grade <u>/3</u> Feet <u><i>I</i> C 7 Sq. Ft.</u> <u><i>I</i> 8 Sq. Ft. <u>I</u> 8 Sq. Ft. <i>I</i> 8 Sq. Ft.</u>

**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.

pplicant's Signature

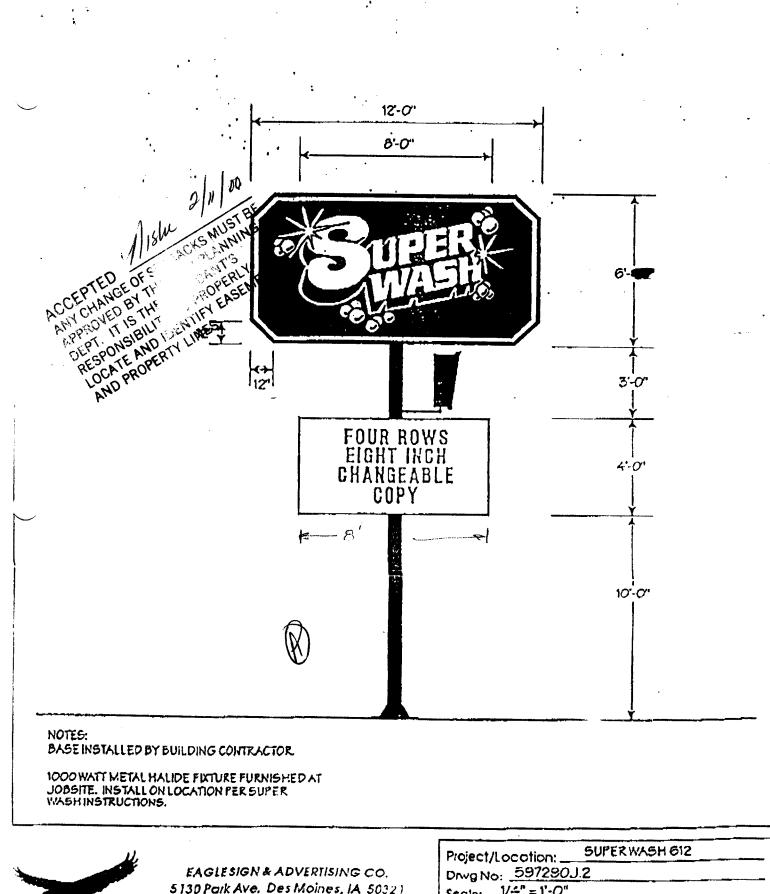
TA Z andrede 144 00 11/24 **Community Development Approval** Date

(White: Community Development)

(Canary: Applicant)

(Pink: Code Enforcement)

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5130 Park Ave. Des Moines, IA 50321 515.243-5663

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11: 0493

Project/Location: SUPERWASH 612		
Drvg No: 597290J.2		
Secte: 1/4" = 1'-0"		
Designer:	JCHARLS	Dote: 275EPT 95

