		A			
	SIGN CLEARA	ANCE		4	
COLORADO	Community Development D 250 North 5th Street Grand Junction, CO 81501 (970) 244-1430	FEE \$	ubmi	itted MARCH 8t	3 <u>1</u> -076
	ME No Ave Sinckit			CTOR <u>Wisfern nee</u>	
	RESS 2850 NO. 4Ve WNER <u>No Ave Shell</u>	LICE	NSE I RESS	NO. <u>2990310</u> 3183 Hall Ave	- Thul tot
	RESS 511 A Rude Dr	TEL	EPHO	NE NO. <u>523 404</u>	⁵ (упан <u>е к</u> е) 7
	Chand Set \$150	<u></u>			£
[] 2. ROOI [X] 3. FREE [] 4. PROJ	F 2 Squa: E-STANDING 2 Traff 4 or mo JECTING 0.5 Squ	The Feet per Linear Foot of the Feet per Linear Foot of fic Lanes - 0.75 Square F ore Traffic Lanes - 1.5 S uare Feet per each Linear Spacing Requirements; 1	of Bui Feet x Square r Foot	ilding Facade Street Frontage Feet x Street Frontage	15 Square Feet
[] Extern	nally Illuminated	[Internally Illum	inate	<u>d</u>	[] Non-Illuminated
(1,2,4) Buildi (1 - 4) Street (2,4,5) Heigh	of Proposed Sign g_{4} Squaring Facade 5° Linear Feet t Frontage 1° Linear Feet at to Top of Sign 2^{4} Feet nce from all Existing Off-Premise S	et t No Are Clearance to Grade	12	Feet	
Existing Signag	ge/Type:			• FOR OFFIC	E USE ONLY •
1			1		
FW Caner	¥	13,1 Sq. Ft.		Signage Allowed on Pa	rcel:
· · · · · · · · · · · · · · · · · · ·	,	<u>/3</u> , / ^{Sq.} Ft. /3, / ^{Sq.} Ft.	-	Signage Allowed on Pa Building	100 Sq. Ft
FW Canopy	,	Sa Et	-		

COMMENTS:_

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>

<u>*Rey In Inan*</u> Applicant's Signature

3/8/99 Date

12 **Community Development Approval**

3

(White: Community Development)

(Canary: Applicant)

(Pink: Building Dept)

(Goldenrod: Code Enforcement)

$S_{\text{IGN}} P_{\text{ERMIT}}$

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

Permit No.
Date Submitted Mar 8, 1999
FEE \$ 5 /
Tax Schedule _ 2943-074-00 -076
Zone

42

BUSINESS NA STREET ADDE PROPERTY OV OWNER ADDE	RESS <u>2850</u> No WNER NO AVE She	AV LICENSE NO. 2990370 ADDRESS 3193 Hall AVC Example Image: Imag
[火] 1.	FLUSH WALL	2 Square Feet per Linear Foot of Building Facade
Face Change O	nly (2,3 & 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 Ex	ternally or Internally Ill	uminated - No Change in Electrical Service [x] Non-Illuminated

В

$\begin{array}{ccc} (1 - 4) & \text{Area of Proposed Sign} \\ (1,2,4) & \text{Building Facade} \\ (1 - 4) & \text{Street Frontage} \\ \hline \mu \nu \nu$	Reet No AVE y Lanes		
	et Clearance to Grade	Feet	
Existing Signage/Type:		• FOR OFFICE	E USE ONLY •
Ks Pylin sign	54 Sq. Ft.	Signage Allowed on Pare	cel:
2) FW Canopy sign	26.2 Sq. Ft.	Building	100 Sq. Ft.
FW Building sign # 2'ku'	Sq. Ft.	Free-Standing	150 Sq. Ft.
Total Existing:	Sq. Ft.	Total Allowed:	150 Sq. Ft.
COMMENTS:	118.2		

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.

Rey The Man Applicant's Signature

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 FEE \$ - OC=076 Tax Schedule Zone _

[X] 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 Foot of Building Facade [] 1. 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 [] 1. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] 1. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] 2. Roof 0.5 Square Feet per each Linear Foot of Building Facade [] 4. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] 4. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] 4. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] 4. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] 4. PROJECTING Square Feet per each Linear Foot of Building Facade [] 4. PROJECTING Square Feet per each Linear Foot of Building Facade [] 4. PROJECTING Square Feet per each Linear Foot of Building Facade [] 4. Proposed Sign	STREET ADDR PROPERTY OV	ME <u>NC AVE</u> S., RESS <u>2850 NC</u> VNER <u>NC AVE S</u> RESS <u>5114 RADO Grand TC1</u>	Ave hell LLC	CONTRACTOR Western Neuri Sign Co. LICENSE NO. <u>2990370</u> ADDRESS <u>3/83 Hall Ave chand sof</u> TELEPHONE NO. <u>523 4045</u>
[] 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 [] 5. Square Feet per each Linear Foot of Building Facade [] 6. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] 6. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] 7. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] 1.4. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] 1.4. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] 1.4. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] 1.4. PROJECTING Square Feet per each Linear Foot of Building Facade [] 1.4. PROJECTING Square Feet per each Linear Foot of Building Facade [] 1.4. PROJECTING Square Feet per each Linear Foot of Building Facade [] 1.4. PROJECTING Square Feet per each Linear Foot of Building Facade [] 1.2. Square Feet Sch Allowed From Z.6. /2 ReA [] 1.2. Building Facade [] 2.2. Feet Clearance to Grade 76 Feet [] 1.4. Height to Top of Sign <td>[χ] 1.</td> <td>FLUSH WALL</td> <td>2 Square Feet per Linea</td> <td>ar Foot of Building Facade</td>	[χ] 1.	FLUSH WALL	2 Square Feet per Linea	ar 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 [] 4. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] 5. Square Feet per each Linear Foot of Building Facade [] 14. PROJECTING [] 4. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade [] 5. Square Feet per each Linear Foot of Building Facade [] Non-Illuminated (1 - 4) Area of Proposed Sign	Face Change Of	<u>ıly (2,3 & 4)</u> :		
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 [V] Non-Illuminated (1 - 4) Area of Proposed Sign Square Feet Sign Account Ance Taken From 2.8 /2 Ref 1,2,4) Building Facade 24 Linear Feet And Transformed to east side of (1 - 4) Street Frontage 130 Linear Feet No Fron 7.6 for east side of (1 - 4) Street Frontage 130 Linear Feet No Fron 7.6 for east side of (1 - 4) Street Frontage 130 Linear Feet No Fron 7.6 for east side of (1 - 4) Street Frontage 130 Linear Feet No Fron 7.6 for east side of (1 - 4) Street Frontage 130 Linear Feet No Fron 7.6 for east side of (1 - 4) Street Frontage Feet Clearance to Grade 16 Feet Existing Signage/Type: Feet Clearance to Grade Sq. Ft. Signage Allowed on Parcel: I0 Sq. Ft.	[]2.	ROOF	2 Square Feet per Linea	ar Foot of Building Facade
[] 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 - 4) Area of Proposed Sign Square Feet SIGN ALLOWANCE TAKEN From ZEI/2 Referred (1 - 4) Area of Proposed Sign Square Feet SIGN ALLOWANCE TAKEN From ZEI/2 Referred (1 - 4) Building Facade Foot 24_ Linear Feet AND TSANSforred (1 - 4) Street Frontage 130 Linear Feet NO Frontacte . (2,4) Height to Top of Sign Feet Clearance to Grade Feet Feet Existing Signage/Type: Image Sq. Ft. Signage Allowed on Parcel:	[]3.	FREE-STANDING	2 Traffic Lanes - 0.75 S	Square Feet x Street Frontage
[] Existing Externally or Internally Illuminated - No Change in Electrical Service [] Non-Illuminated (1 - 4) Area of Proposed Sign Square Feet So Con AllowAnce Taken From $2 \frac{1}{2}$ Refect (1 - 4) Building Facade 24 Linear Feet And Transformed to cast side (1 - 4) Street Frontage 130 Linear Feet And Transformed to cast side (1 - 4) Street Frontage 130 Linear Feet No Frontact. (2,4) Height to Top of Sign Feet Clearance to Grade Feet Feet Existing Signage/Type: • FOR OFFICE USE ONLY • $front file Signage Allowed on Parcel: $			4 or more Traffic Lanes	s - 1.5 Square Feet x Street Frontage
$(1 - 4)$ Area of Proposed Sign Square Feet Sign AllowAnce TAken From $2 \frac{B}{2}$ ReA $(1 - 4)$ Building Facade B24 Linear Feet AND TSANSformed to cast side $(1 - 4)$ Street Frontage 130 Linear Feet NO Frontact. $(2,4)$ Height to Top of Sign Feet Clearance to Grade Feet Feet Existing Signage/Type: Image: Sq. Ft. Signage Allowed on Parcel:	[]4.	PROJECTING	0.5 Square Feet per each	ch Linear Foot of Building Facade
Fight Sq. Ft. Signage Allowed on Parcel:	(1 - 4) Area	of Proposed Sign		
For Ch	(1 - 4) Street	Frontage 130 L	inear Feet	NO FONTACE.
Fin CANUPY Fin Canopy 13, Sq. Ft. Building 48 FET S	(1 - 4) Street (2,4) Heigh	Frontage <i>130</i> L at to Top of Sign <i>18</i>	inear Feet	NO FONTACE.
	(1 - 4) Street (2,4) Heigh	Frontage <i>130</i> L at to Top of Sign <i>18</i>	inear Feet Feet Clearance to Gr	NO FONTACE.
Fin Building Sign & Sq. Ft. Free-Standing 97 FSC S	(1 - 4) Street (2,4) Heigh Existing Signag	Frontage <u>130</u> L at to Top of Sign <u>18</u> ge/Type:	inear Feet Feet Clearance to Gr	NO Front 74 C€ Grade 16 Feet Image: Allowed on Parcel:
Total Existing: 21.1 Sq. Ft. Total Allowed: 97/550 S	(1 - 4) Street (2,4) Heigh Existing Signag F F W $(AwF$ W C	Frontage <i>130</i> L at to Top of Sign ge/Type: 	inear Feet Feet Clearance to Gr	NO FONTACE grade I Feet Image Image <tr< td=""></tr<>

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COMMENTS:

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.

Roy Wi May **Applicant's Signature**

<u>3/8/9</u> Date **Community Development Approval**

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 MAR 8 1999
FEE \$ 5- / ·
Tax Schedule <u>2943-074-00-076</u>
Zone
Û,

BUSINESS NA	ME No Ave Si	nolair	CONTRACTOR Wastern Acon	sign Co.
STREET ADD	RESS 2850 NO	Ave	LICENSE NO. <u>2990370</u>	
PROPERTY O	WNER NO AVE SO	hell	ADDRESS 3183 Hall AVE	· Grand Jet
	RESS <u>511 A Rada</u> Otherd Jet. 8	Dr	TELEPHONE NO. <u>523</u> 4045	
[y] 1.	FLUSH WALL	2 Square Feet per Linea	r Foot of Building Facade	
Face Change O	Dnly (2,3 & 4):			
[]2.	ROOF	2 Square Feet per Linea	r Foot of Building Facade	
[] 3.	FREE-STANDING	2 Traffic Lanes - 0.75 S	quare Feet x Street Frontage	
		4 or more Traffic Lanes	- 1.5 Square Feet x Street Frontage	
[]4.	PROJECTING	0.5 Square Feet per eac	h Linear Foot of Building Facade	
[] Existing Ex	sternally or Internally Ill	luminated - No Change in	Electrical Service [1] Non-Ill	uminated

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(1 - 4)Area of Proposed Sign <u>/3</u> / Square Feet

Building Facade 24 Linear Feet 26 1/4 Rd (1,2,4)

(1 - 4)Street Frontage <u>130</u> Linear Feet

(2, 4)Height to Top of Sign 18 Feet Clearance to Grade 16 Feet

Existing Signage/Type:	
1 F W ###	g Sq. Ft.
	Sq. Ft.
	Sq. Ft.
Total Existing:	Sq. Ft.

• FOR OFFICE USE ONLY •				
Signage Allowed on Par	cel:			
Building	48 +00	Sq. Ft.		
Free-Standing	97 #5	Sq. Ft.		
Total Allowed:	97	Sq. Ft.		

COMMENTS:

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.

<u>Kon M. Mam</u> Applicant's Signature

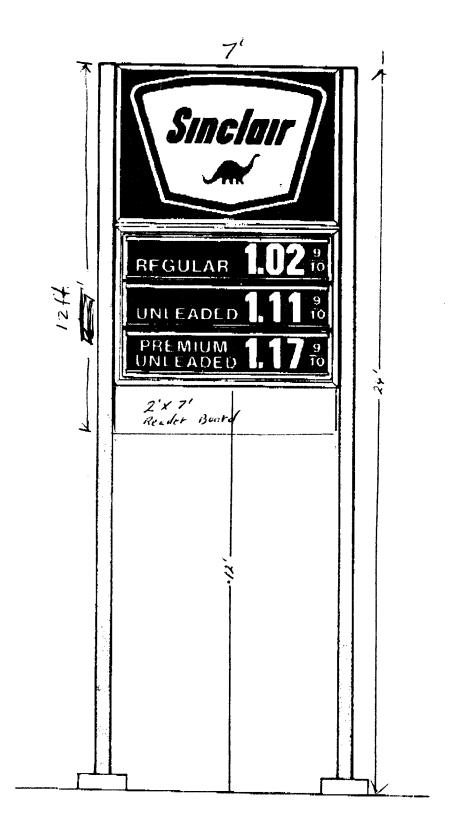
Community Development Approval Date

(White: Community Development)

(Canary: Applicant)

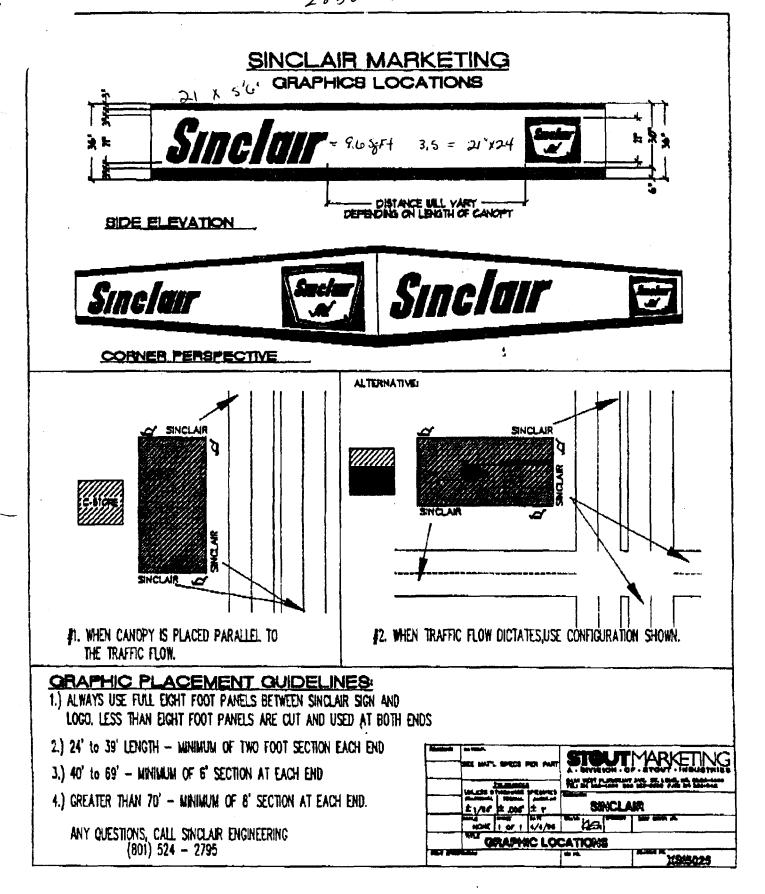
(Pink: Code Enforcement)

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110. Ave sinclair 2850 no Ave

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