

# $S_{\text{IGN}}$ Permit

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

Permit No.		<u> </u>	
Date Submitted		96	
FEE \$ 25.00	. ,,		
Tax Schedule	2401-	364-0	<u> </u>
7000 H A	_ •		

STREET ADD PROPERTY O	ME ZAYLINGOS RESS 750 Hovizu- WNER Rob ZAYLI RESS 2278 Hollow SIESS-	ngo [Drive 65,	CONTRACTOR Wastern Dec LICENSE NO. 3960490 ADDRESS JUBS Industrial TELEPHONE NO. 342-784	BUD
411.	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	
[] 3.	FREE-STANDING	2 Traffic Lanes - 0.75 Sq	quare 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	xternally or Internally Illu	uminated - No Change in I		on-Illuminated
(1,2,4) Buil (1 - 4) Stree	a of Proposed Sign 36 ding Facade 109 L et Frontage 36 ght to Top of Sign 12	Square Feet Amaco inear Feet Location F near Feet. 350' Feet Clearance to Gra	) <b>/09</b> HD/ 110 L <sup>9</sup> 10	
Existing Sign	age/Type:		• FOR OFFICE	USE ONLY ●
1	age/Type:  ACO 3'X/2	36 Sq.		
A = Am	ACO 3'XIZ		Ft. Signage Allowed on Parc	1/
1	ACO 3'XIZ	225, 6" Sq. - 88 Sq.	Ft. Signage Allowed on Parc Ft. Building	cel: Honzon 2/8 Sq. Ft. 2/5/300 Sq. Ft.
A = Am A-K Loca ( - F-	ation	225, 6" Sq. - 88 Sq.	Ft. Signage Allowed on Parce Ft. Building Ft. Free-Standing 52	cel: Honzon 2/8 Sq. Ft.
A = Am A-K Loca ( - F-	ation  - K Removal)  al Existing:  NO WALL	225,6" Sq. - 88 Sq. 173.6" Sq. USIGNAGE REN	Ft. Signage Allowed on Parce Ft. Building Ft. Free-Standing 52	cel: Honton 2/8 Sq. Ft. 2/5/300 Sq. Ft. 32052Sq. Ft.
A = Am $A - K Ux$ $A - F - Tota$ COMMENTS  Amaco	ation  K Removal)  al Existing:  NO WALL  EXISTING Signe	225,6" Sq.  - 88 Sq.  173.6" Sq.  LSIGNAGE REN  F-K Signs +  age to remain	Ft. Signage Allowed on Parce Ft. Building Ft. Free-Standing 52 Ft. Total Allowed:  AINING FOR THIS BE INSTALLING ONE 3  40.44 + 3 NW Signs =	2/8 Sq. Ft. 2/8 Sq. Ft. 2/5 300 Sq. Ft. 2/57525q. Ft. 2/140/NG 2/12' FW 348,4
A = Am $A - K$ $COMMENTS$ $Amaco$ $COMMENTS$ $Amaco$	ation  K Removal  Al Existing:  NO WAM  EXISTING Signal  FOOTH ZAKUNGO  sign may exceed 300 so	225, 6" Sq.  - 88 Sq.  - 73.6" Sq.  - 73.6" Sq.  - SIGNAGE REM  F - K Signs +  - Signs +	Ft. Signage Allowed on Parcell Ft. Building Ft. Free-Standing 52 Ft. Total Allowed:  ANNING FOR THIS BUILDING FOR THE STANK CIGN FOR SIGN Coign permit is required for each sign permit is required for e	Sel: HONZON  2/8 Sq. Ft.  5305 Sq. Ft.  5525sq. Ft.  WILDING  X12' FW  348,4  ALCULATION  gn. Attach a sketch of
A = Am  A-K Location  Tota  COMMENTS  Amaco  NOTE: No proposed and	Aco 3'X/2  Ation  K Removal)  al Existing:  NO WAM  EXISTING Signa  FOTH ZAKUNGO  sign may exceed 300 so  Lexisting signage includi	225, 6" Sq.  - 88 Sq.  - 73.6" Sq.  - 73.6" Sq.  - SIGNAGE REM  F - K Signs +  - Signs +	Ft. Signage Allowed on Parce Ft. Building Ft. Free-Standing 52 Ft. Total Allowed:  AINING FOR THIS BE INSTALLING ONE 3  40.44 + 3 NW Signs =	Sel: HONZON  2/8 Sq. Ft.  5305 Sq. Ft.  5525sq. Ft.  WILDING  X12' FW  348,4  ALCULATION  gn. Attach a sketch of
A = Am  A-K Locations  Tota  COMMENTS  Amaco  NOTE: No proposed and and locations	ACO 3'X2  Ation  K Removal  al Existing:  NO WATA  SE REMOVING  FORTH ZAKUNGO  sign may exceed 300 so  existing signage includi	225, 6" Sq.  - 88 Sq.  - 73.6" Sq.  - 7-13-96  - 88 Sq.  - 89 Sq.  - 88 Sq.  - 89 Sq.  - 80 Sq.	Ft. Signage Allowed on Parcell For Total Allowed:  Total Allow	The sq. Ft.  218 Sq. Ft.  218 Sq. Ft.  253000 Sq. Ft.  253000 Sq. Ft.  25525sq. Ft.  21201000 Sq. Attach a sketch of sements, property lines,
A = Am  A-K Location  Tota  COMMENTS  Amaco  NOTE: No proposed and	ACO 3'X2  Ation  K Removal  al Existing:  NO WATA  SE REMOVING  FORTH ZAKUNGO  sign may exceed 300 so  existing signage includi	225, 6" Sq.  - 88 Sq.  - 73.6" Sq.  - 7-13-96  - 88 Sq.  - 89 Sq.  - 88 Sq.  - 89 Sq.  - 80 Sq.	Ft. Signage Allowed on Parcell Ft. Building Ft. Free-Standing 52 Ft. Total Allowed:  ANNING FOR THIS BUILDING FOR THE STANK CIGN FOR SIGN Coign permit is required for each sign permit is required for e	The sq. Ft.  218 Sq. Ft.  218 Sq. Ft.  253000 Sq. Ft.  253000 Sq. Ft.  25525sq. Ft.  21201000 Sq. Attach a sketch of sements, property lines,





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

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

Permit No	
Date Submittee	1 7/19/96
FEE \$ 5.00	
Tax Schedule _	2701-364-60-655
Zone # D.	

BUSINESS NAME ZAYLINGO S STREET ADDRESS 750 Horizon D PROPERTY OWNER Rob ZAYLINGO OWNER ADDRESS 2278 Holland D 81503 - 12	LICE ADD TEL	NTRACTOR Western Neon Sign Co. ENSE NO. 3960490 DRESS 3495 Industrial BLVD LEPHONE NO. 342-7843
1. FLUSH WALL 2 Squ	are Feet per Linear Foot	of Building Facade
Face Change Only (2,3 & 4):		
• • • • • • • • • • • • • • • • • • • •	are Feet per Linear Foot	_
	ffic Lanes - 0.75 Square I	_
		Square Feet x Street Frontage
[ ] <b>4. PROJECTING</b> 0.5 Se	quare Feet per each Linea	ar Foot of Building Facade
[ ] Existing Externally or Internally Illuminate	d - No Change in Electr	rical Service Non-Illuminated
(1,2,4) Building Facade / 109 Linear Feb. (1-4) Street Frontage / Linear Feb.	uare Feet 3'K12' eet 34m et 350' et Clearance to Grade	Food Shop  9' Feet
Existing Signage/Type:		● FOR OFFICE USE ONLY ●
Food Shop 3'X12	<i>3</i> <b>ω</b> Sq. Ft.	Signage Allowed on Parcel:
Frisk: Fill	173'6" Sq. Ft.	Building ZI Sq. Ft.
ENDING 1W	Sq. Ft.	Free-Standing 525 Sq. Ft.
Total Existing:	209'6"Sq. Ft.	Total Allowed: 525 Total Sq. Ft.
NO WALL SIGNAC	GE REMAINING	FOR THIS BUILDING
COMMENTS: Install FW 1	Food Shop ne	X7 10 THE TW HYMACOSIGN
proposed and existing signage including type	RED   PARCE eet. A separate sign p	Signs = 348.4  L FOR SIGN CALCULATION  permit is required for each sign. Attach a sketch of the sket
Applicant's Signature 7	-13-96 <u>////</u> ate Commun	inity Development Approval  7/24/96  Date
(White: Community Development)	(Canary: Applica	cant) (Pink: 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 7/19/96
FEE \$ 500
Tax Schedule 270/-364-00-055
Zone $\mathcal{H}_{\mathcal{O}}$

BUSINESS NAME			ACTOR Western /	Dean Sign Co.			
STREET ADDRESS			ADDRESS 2495 Industrial BLVD				
PROPERTY OWNER							
OWNER ADDRESS	2278 Holland		IONE NO. 342-784	3			
	Y1503	<u> 1382                                     </u>	Manual Control of the				
Z	•	uare Feet per Linear Foot of E	Building Facade				
Face Change Only (2,3							
[ ] 2. ROOF	•	juare Feet per Linear Foot of E	•				
[ ] 3. FREE		raffic Lanes - 0.75 Square Feet					
		more Traffic Lanes - 1.5 Squa					
[ ] 4. PROJ	ECTING 0.5	Square Feet per each Linear Fe	oot of Building Facade				
[ ] Existing Externally	or Internally Illuminat	ted - No Change in Electrical	Service TN	on-Illuminated			
(1,2,4) Building Faca (1 - 4) Street Fronta	osed SignS adeLinear I geLinear F p of SignF	Feet	7' Amaco on Canos	γ			
(2,4) Height to Top							
Existing Signage/Type			● FOR OFFICE	USE ONLY ●			
		209'6" Sq. Ft.	• FOR OFFICE Signage Allowed on Parc	<del></del>			
	)			<del></del>			
Existing Signage/Type  Existing Fu	)	209'(6" Sq. Ft.	Signage Allowed on Parc	el: HORIZON			
Existing Signage/Type  Existing Fu	y Amaco's "	209 '6" Sq. Ft.  136' Sq. Ft.  Sq. Ft.	Signage Allowed on Parc Building	el: HOR1ZON  218 Sq. Ft.			
Existing Signage/Type  Existing Function  Part Caner	Dy Amaco's "  age:  NO MAW. 3	209'(o" Sq. Ft. 136' Sq. Ft.	Signage Allowed on Parc Building Free-Standing Total Allowed:	el: HORIZON  218 Sq. Ft.  325 Sq. Ft.  325 Sq. Ft.			
Existing Signage/Type  Existing Further Furthe	macústas macúst	209'6" Sq. Ft.  136' Sq. Ft.  Sq. Ft.  345'6" Sq. Ft.  51GNAGE REMAIN	Signage Allowed on Parc Building Free-Standing Total Allowed:  IG FOR THIS BUILD INSTALL NEW  TEMAIN HOLD HE SIGN CALCULATION it is required for each sign	el: HORIZON  218 Sq. Ft.  325 Sq. Ft.  325 Sq. Ft.  20NG  CANAPY FACIA  3 NOW Signs=384.4			
Existing Signage/Type  Existing Function  Total Existin  COMMENTS: Reg  BOTH ZHRUM  NOTE: No sign ma	MANUS IN AND IN	JU9'(o" Sq. Ft.  136' Sq. Ft.  Sq. Ft.  345' 6" Sq. Ft.  SIGNAGE REMAIN EXAMORY FACIA  EXISTING SIGNAGE FOR feet. A separate sign perm	Signage Allowed on Parc Building Free-Standing Total Allowed:  IG FOR THIS BUILD INSTALL NEW  TEMAIN HOLD HE SIGN CALCULATION it is required for each sign	el: HORIZON  218 Sq. Ft.  325 Sq. Ft.  325 Sq. Ft.  20NG  CANAPY FACIA  3 NOW Signs=384.4			

Sign Conversion entails removing the Following	j
F) AMACO FW 2X8 = 16	
6 Snacks 1X4 = 8	
(H) Amaco Canopy (A) 21/5= 16	
(I) = 16	
(K) = 16	
88	
+ Installing / FW AMAKO on Bolding 3x12= 36	
L IFW FoodShop 3' X12'= 36	
3- 32"X 17 AMACO CANOPY UNITS	
$32^{1} \times 17 = 45.3 \times 3 \text{ sides} = 136.$	
Previous A-Ksigns = 225'6" 208	
Less (FG HIJK) = 88	
/37, 50	
+5 new 31gns 1721	<b>an-</b>
+5 new 51gnis 1721 309,50	
Total allowed for property	
Horizon Drive FS = 350'6" X1,5= 525,75	
$FW 78' + 31' = 109 \times 2 = 218$	
I-70 F5 265' 8" x 1.5 = 398,76	
FW 110'XZ = 220,	

Pot Plan

The state of the s
Existing Jigns Flushwall Fine Standing
A 4' X8' FW MDO = 32-I-20
B) Zarlingos 14' X16" = 18,6-I-70 200
Automotive Service Cent 3X6= 18 / Fortel
C ZArlingos Awning 18" X6 = 9
D AMACO T+0 5X7 =
E Carwash exit 6" X6 = 3-
(E) AMACO 2' X8' = 16
6 Snacks 1'88' = 8 to be removed
(A) "Amaco" Canopy 2×8'- 16 \$884
D = 16
G = 16
$\mathbb{R}$ = $16$
(c) Amaco F3 10'X17' TO = 140I-70
(P) AMACO FS \$610 T+0 + 50.4
6X8 price unit = 48
225.6" 238,40 329:4 4
Horizon Drive FS = 350,6" x 1.5 = 525,75
FW 78'+31'= 109 x2= 218,
(I-70 F5 265.8 x 1.5 = 398.70)
FW 110 $X2 = 220$

		PAINTING		FULL	FAC	OLOTY	- RAN(		, ,	14
			Amoco Color	Surface Preparation	Primer	No. of Coats	Finish	No. of Coats	Comments	
		Brick Exterior	Red Brick	_	_	_	_	_	Do not paint.	
		Gable/Soffit/Fascia/Trim Wood Painted Metal	No. 1 White No. 1 White	SP-PS SP-PS	P-095 P-100	1 1	F-125-B F-125-B	1		
		Rear of Building Masonry Block	No. 26 Gray	SP-DW SP-6	P-095	1	F-125-B	1	Rear wall may require sand blasting.	1
		Restroom Door/Frame	No. 1 White	SP-DW •	P-100	1	F-125-B	1		
1		Exterior Support Columns	No. 1 White	SP-HS	.P-100	1	F-125-B			
		Interior Bay Walls Bay Doors	No. 26 Gray No. 28 Gray	SP-DW SP-DW	P-095 P-095	1 1	F-125-B F-125-B	1	Above 42" A.F.F. Below 42" A.F.F.	
		Wood Aluminum	No. 1 White Aluminum	SP-DW —	P-095 —	1_	F-125-B —	$\frac{1}{1}$	Do not paint.	
Scal	Job	Restroom Walls Painted Metal Porcelain/Ceramic Tile FRP (Fiberglass Panels) Masonry Block	No. 26 Gray No. 26 Gray No. 26 Gray No. 26 Gray	SP-DW SP-DW SP-DW SP-DW	   P-095	_ _ 1	F-125-B — F-125-B	1 - 1	See special products information page 5.	
Scale: None	Masonry Block  No. 26 Gray  No. 26 Gray  SP-DW  P-095  1						Paint Gable, Soffit, Fascia & Trim White			
			Commence of the Commence of							P
Date										
Date: 05-01-94	PAIN					<u> </u>				
Replaces:	NTING		upport ns White	Clear Anodi or Paint Wo	zed Aluming od Frames	um Finish White	Paint S Colum	Support ins White	Paint Overhead Door Openings	White
		, -	AR	NOCO I	WAR[	KETIN	ig end	gine ë	RING	

A. A.

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Fax to: 1-800-373-9887



### **Insight Graphic Systems Backlighted Fascia Order Form**

#### Amoco Fascia Systems

This Guide is to be used in ordering Amoco illuminated fascia systems from Insight Graphic Systems. When ordering, a sketch of canopy/building showing sign locations and canopy/building dimensions *is required*.

Authorized Signature

fascia systems from Insight Graphic Systems. When ordering, a sketch of canopy/building showing sign locations and canopy/building dimensions is required.				Systems does charge for canceled or changed orders once the order has been processed. The standard fee is typically, but not limited to, \$500. Fascia signs are non-returnable. For additional information, please contact Insight Graphic Systems Customer Service Department.					
	ber Information:	Shipping Informati	ion:						
Nam	e:			Name:					
Addı	ess:			Address:					
Phor	ne #:			Phone #:					
Amo	co Acct #:	Purchase Order	r #:	Requested Ship Dat	e:				
Can	opy and/or Building Manu	ıfacturer Used (Nam	e):		Р	hone #:	····		
	lowing are three	styles of fasc	ia to choose fro Choice 2	m. They can be		d in any o	combination.		
	<i>V</i>	7		ш/			<b>V</b>		
	Minimum Fascia Lengths	s:	Fascia Le Half Way To determine	ngths - Over		Fully III Fascia I	uminated _ength:		
	30" high 12' "Amoo 12' "Food 12' "CarW	Shop" /ash"	"Amoco" 1/2	mulas below: //2 canopy length olus 4'7", less 1" for ACM material (30" high)		When determining backlighted fascia lengths, be sure to add for depth of sign box. The inside (back of the light box)			
1411	36" high 12' "Food 12' "CarW	Shop' /ash'	5 (30		Am	dimension is smaller than the front fascia dimension Order front fascia dimension		X	
C	42" high 17' "Amod 	Vash' Co'	or (inc "CarWash" 5'3 for	clude soffit) plus	moco -	30" high	"Amoco" "FoodShop" "CarWash"	Am	
			"Amoco" 1/2	canopy length		36" high	"FoodShop" "CarWash"		
			for	ACM material 2" high)		42" high	"Amoco"		
	1 or more sides		1 or moi	_		1 or r	more sides		
	A					<del></del> Aı	посо —		
Note	: Standard sign box depth 30" and 42" high, 12" d 36" high, 8" deep	Access deep Codes:	BA - bottom access (us	when there is <i>no</i> obstructived when there is an obstractive available in 30" and 36" hi	ruction above	the sign box,	such as a soffit)		
Qty.	Choice #	Sign Dimensions (height/depth/length)	Grap (Amoo	hics o, Food Shop, Car Wash, or stripe		cess Code	Price		
								<u> </u>	
		<u> </u>				<del></del>			

Phone: 1-800-765-3454 ext.3055

Important Notice: Fascia signs are custom-built; therefore, Insight Graphic



