			Clearance N		
	Community Developmen	t Department	Date Subm		0
	250 North 5th Street Grand Junction, CO 81.	501		<u>25.00</u> ule 2945-182-	10-018
	(970) 244-1430	501	Zone J		00 0 10
			CUP-	1998-046	
REET ADD	ME <u>Headowlark G</u> RESS <u>2259</u> Bread w	ay	CONTRA LICENSE	CTOR Arl	o's Sign Des 758
ROPERTY OWNER <u>Angeline Barrett</u> WNER ADDRESS <u>641 N. 16th</u> Street		ADDRESS			
	محمد او به منظر معان کار محمد تاریخ معانی بر منظر با مطلق می با نظر	quare Feet per Lin			
] 2. ROC)F 2 S	quare Feet per Lin	ear Foot of Bu	ilding Facade	
] 3. FRE		raffic Lanes - 0.75 r more Traffic Lar	-	c Street Frontage e Feet x Street Frontage	
-	JECTING 0.5	Square Feet per e	ach Linear Foo	ot of Building Facade	
] 5. OFF	-PREMISE See	#3 Spacing Requi	rements; Not	> 300 Square Feet or < 1	5 Square Feet
[]Exte	nally Illuminated	[] Intern	ally Illuminate	ed(Non-Illuminated
- 5) Area	of Proposed Sign 32, S	Square Feet			•
,2,4) Build	ling Facade Linear	Feet			
- 4) Stree	t Frontage Linear I	Feet	- ZÓ	11 - 110 -11	much pulus si
- 5) Heig	ht to Top of Sign F ince from all Existing Off-Premi	eet Clearance to	Grade 22	Feet CVP all Feet	We mys st
Existing Signa]	FOR OFFICE	USE ONLY
88	8		Sq. Ft.	Signage Allowed on Par	
			Sq. Ft.	Building	Sq. Ft.
			Sq. Ft.	Free-Standing	32 Sq. Ft.
	l Existing:		Sq. Ft.	Total Allowed:	37 Sq. Ft.
Tota					
Tota					

Applicant's Signature Date Community Development Approval

4 <u>|13/00</u> Date - 1

(White: Community Development) (Canary: Applicant)

(Pink: Building Dept) (Goldenrod: Code Enforcement)

CORDE	Community De 250 North 5th S Grand Junction (970) 244-1430		FEE \$ Tax Schee Zone	bmitted 5,00 dule2945		-04
BUSINESS NAME STREET ADDRESS PROPERTY OWNER OWNER ADDRESS		ett	CONTRACTOR A LICENSE NO ADDRESS FELEPHONE NO	Mo's Sig 220075	n Design 8	
Face Change Only (2,3						
[]2. ROOF []3. FREE []4. PROJ	ecting 2 2 4	Square Feet per Linear F Traffic Lanes - 0.75 Squ. or more Traffic Lanes - .5 Square Feet per each L nated - No Change in El	are Feet x Street Fra 1.5 Square Feet x St inear Foot of Build	ontage treet Frontage ing Facade	n-Illuminated	
 [] 2. ROOF [] 3. FREE [] 4. PROJ] Existing Externally 1 - 4) Area of Proposition 1,2,4) Building Faca 1 - 4) Street Frontag 	STANDING 2 STANDING 2 4 ECTING 0 or Internally Illumin osed Sign <u>6.7</u> de <u>Linear</u> Linear	Traffic Lanes - 0.75 Squ or more Traffic Lanes - .5 Square Feet per each L nated - No Change in El Square Feet ar Feet	are Feet x Street Fra 1.5 Square Feet x St inear Foot of Buildi ectrical Service	ontage treet Frontage ing Facade	n-Illuminated	
 [] 2. ROOF [] 3. FREE [] 4. PROJ] Existing Externally 1 - 4) Area of Proposition 1,2,4) Building Faca 1 - 4) Street Frontag 	ECTING 2 or Internally Illumin bsed Sign 6.7 de Linear of Sign	Traffic Lanes - 0.75 Squ or more Traffic Lanes - .5 Square Feet per each L nated - No Change in El Square Feet r Feet	are Feet x Street Fra 1.5 Square Feet x St inear Foot of Build ectrical Service eFeet	ontage treet Frontage ing Facade		
 [] 2. ROOF [] 3. FREE [] 4. PROJ] Existing Externally 1 - 4) Area of Propo 1,2,4) Building Faca 1 - 4) Street Frontag 2,3,4) Height to Top 	ECTING 2 or Internally Illumin bsed Sign 6.7 de Linear of Sign	Traffic Lanes - 0.75 Squ or more Traffic Lanes - .5 Square Feet per each L nated - No Change in El Square Feet r Feet	are Feet x Street Fra 1.5 Square Feet x St inear Foot of Build ectrical Service E Feet	ontage treet Frontage ing Facade <u>(No</u>	USE ONLY •	
 [] 2. ROOF [] 3. FREE [] 4. PROJ] Existing Externally 1 - 4) Area of Propo 1,2,4) Building Faca 1 - 4) Street Frontag 2,3,4) Height to Top 	ECTING 2 or Internally Illumin bsed Sign 6.7 de Linear of Sign	Traffic Lanes - 0.75 Squ or more Traffic Lanes - .5 Square Feet per each L nated - No Change in El Square Feet r Feet r Feet Feet Clearance to Grad	are Feet x Street Fra 1.5 Square Feet x St inear Foot of Build ectrical Service Feet Signage A	ontage treet Frontage ing Facade [/ No FOR OFFICE U		q. Ft.
 [] 2. ROOF [] 3. FREE [] 4. PROJ] Existing Externally 1 - 4) Area of Propo 1,2,4) Building Faca 1 - 4) Street Frontag 2,3,4) Height to Top 	ECTING 2 or Internally Illumin bsed Sign 6.7 de Linear of Sign	Traffic Lanes - 0.75 Squ or more Traffic Lanes - .5 Square Feet per each L nated - No Change in El Square Feet r Feet r Feet Feet Clearance to Grad- Sq. F	are Feet x Street Fra 1.5 Square Feet x St inear Foot of Build ectrical Service E Feet Signage A Building	ontage treet Frontage ing Facade () No FOR OFFICE U Allowed on Parcel	USE ONLY • 	q. Ft. q. Ft.

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

Date

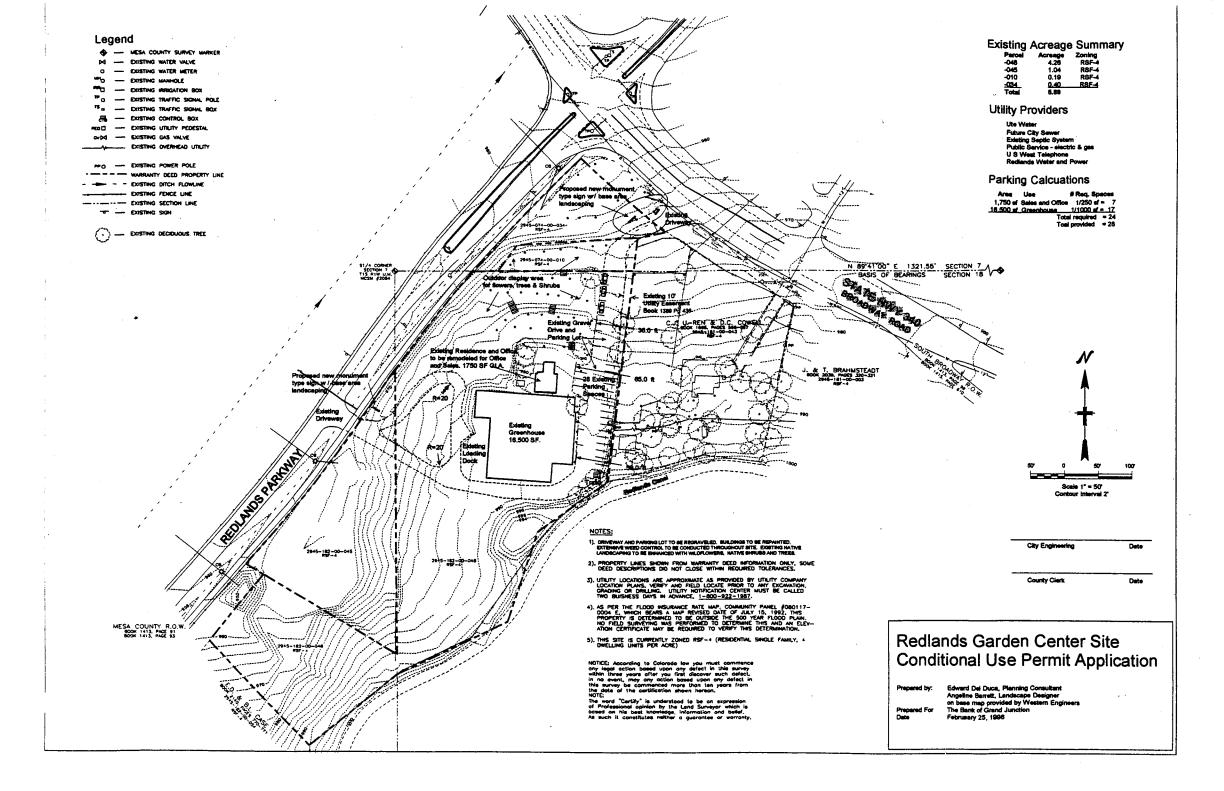
Community Development Approval

4 300 Date

(White: Community Development)

(Canary: Applicant)

(Pink: Code Enforcement)





6' top of sign



OVER EXISTING SIGN ON Building