	SIGN PERMIT Community Development Departme 250 North 5th Street Grand Junction, CO 81501 (970) 244-1430	Permit No Dent Date Submitted FEE $$_{2945}$ Tax Schedule $2945$ Zone	18/02- -141-19-009
BUSINESS NAME STREET ADDRESS 7 PROPERTY OWNER 6 OWNER ADDRESS		CONTRACTOR Solution LICENSE NO. ZOZ 0973 / - ADDRESS ZZZ3 H - TELEPHONE NO. 243-/3	Rd 83
FileFileFace Change Only (2,3 &[] 2.ROOF[] 3.FREE-S[] 4.PROJE	2 Square Feet per Line 2 Straffic Lanes - 0.75 4 or more Traffic Lane	ear Foot of Building Facade ear Foot of Building Facade Square Feet x Street Frontage es - 1.5 Square Feet x Street Frontage ch Linear Foot of Building Facade	
<ul> <li>[] Existing Externally of (1 - 4) Area of Propose (1,2,4) Building Facade (1 - 4) Street Frontage (2,3,4) Height to Top of (2,3,4)</li> </ul>	e <u>55</u> Linear Feet Hill Ave <u>50</u> Linear Feet Hill Ave.	. Firontage Frontage	Non-Illuminated
Existing Signage/Type: <u>Flush mt.</u> <u>Freestonding</u> <u>Roof</u> Total Existing:	/078 s /8*s 72 s		$E USE ONLY \bullet$ $cel: Hellaw$ $// O Sq. Ft.$ $// 2. 5 Sq. Ft.$ $// 2. 5 Sq. Ft.$
proposed and existing s	estanding Sign. Propa exceed 300 square feet. A separate signage including types, dimensions, $13$ gns shall be manufactured such that no 2000  mm $-7/18/2$	lettering, abutting streets, alleys, ea	ign. Attach a sketch of sements, property lines, l be visible. $1 = \frac{1}{2} \frac{1}{9} $

(White: Community Development)

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(Canary: Applicant)

(Pink: Code Enforcement)

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## SIGN PERMIT

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

Permit No. 0 Date Submitted FEE \$  $\sigma$ Tax Schedule Zone

Child Soud I Star						
BUSINESS NAME Great American nedition CONTRACTOR Duddigh Dights						
STREET ADDRESS 72 N. 12th St LICENSE NO. 2020973						
PROPERTY OWNER Earl Dean Smith Family Thist ADDRESS ZZZ3 H Rd						
OWNER ADDRESS TELEPHONE NO. $243 - 1383$						
[4] 1. FLUSH WALL	2 Square Feet per Linear Foot of	Building Facade				
Face Change Only (2,3 & 4):						
[] 2. ROOF	[ ] 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       [ANon-Illuminated         (1 - 4)       Area of Proposed Sign       12       Square Feet       - 12th       St. Troatage         (1,2,4)       Building Facally       Linear Feet       12th       St. Troatage         (1 - 4)       Street Frontage       12st       Linear Feet       12th						
(2,3,4) Height to Top of Sign	Feet Clearance to Grade	Feet				
Existing Signage/Type:	• FOR OFFI	• FOR OFFICE USE ONLY •				
Flush MT. B	62 😹 Sq. Ft.	Signage Allowed on P	arcel: 12-16.			
Freestanding	Sq. Ft.	Building	238 Sq. Ft.			
Rof 0	Sq. Ft.	Free-Standing	187.5 Sq. Ft.			
Total Existing:	(e2 (050) Sq. Ft.	Total Allowed:	238 Sq. Ft.			

COMMENTS:

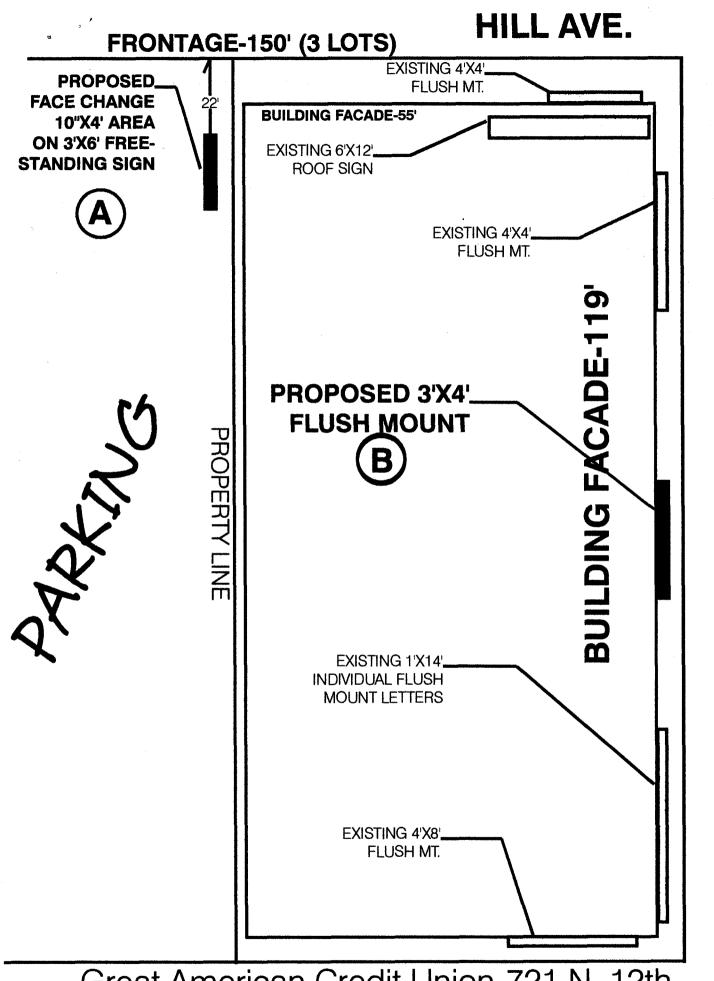
**NOTE:** No sign may exceed 300 square feet. A separate sign permit is required for each sign. Attach a sketch of proposed and existing signage including types, dimensions, lettering, abutting streets, alleys, easements, property lines, and locations. Roof signs shall be manufactured such that no guy wires, braces or supports shall be visible.

ien p 18 san 2 Som **Applicant's Signature** Date **Community Development Approval** 

(White: Community Development)

(Canary: Applicant)

(Pink: Code Enforcement)



**12TH STREET FRONTAGE-125** 

Great American Credit Union-721 N. 12th

4 Single face M.D.O. GREAT #A AMERICAN SIQN. 3' CREDIT Union 737 N. 1274 ST. 54 LETTERING ONLY GREAT AMARICAN 1 1 1012 ON EXISTING SIGN Double face CREDit UNION  $\nabla X$ FACE 31119 AA REDIT Umon