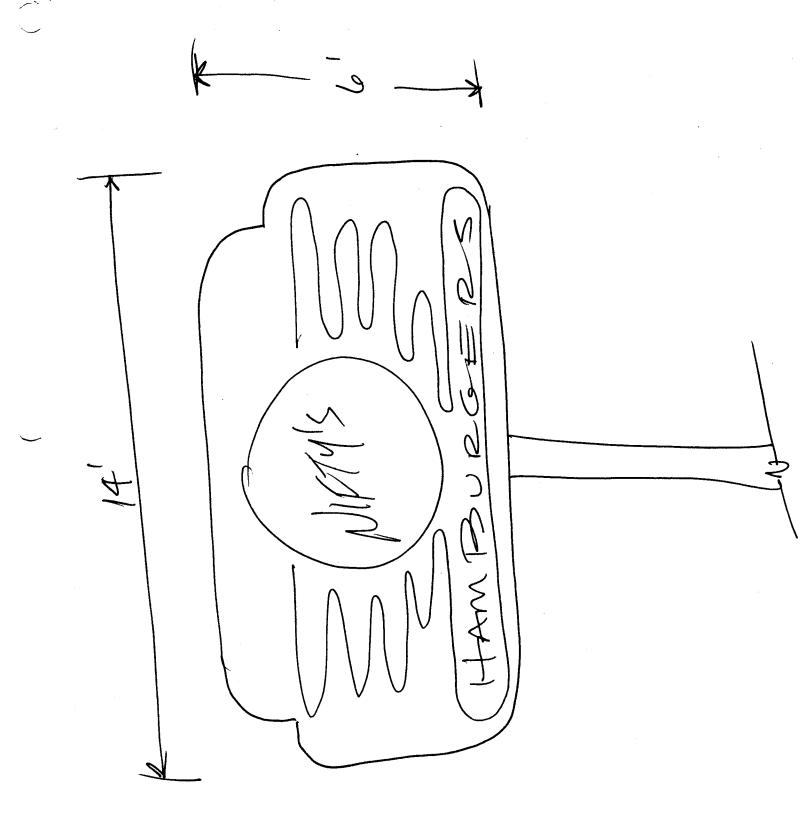


SIGN PERMIT

Community Development Department 250 North 5th Street Grand Junction, CO 81501 (303) 244-1430

PERMIT NO. 294	307300131	<u></u>
Date Submitted 2	-24-95	$\overline{\mathcal{L}}$
FEE \$ 25.6	00	
Tax Schedule		4
Zone	-1	

BUSINESS NAME NIFTY'S BURGERS CONTRACTOR BUD'S SIGNS				
STREET ADDRESS 2826 NORTH AVE LICENSE NO 2950157				
PROPERTY OWNER BROWN + CO. ADDRESS 1055 UTE				
OWNER ADDRESS The State	TELEPHONE	10 G.J. COLO. 245.7700		
[] 1. FLUSH WALL	2 Square Feet per Linear Foot of	Duilding Federale		
[] 2. ROOF	2 Square Feet per Linear Foot of Building Facade2 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. OFF-PREMISE	See #3 Spacing Requirements; Not > 300 Square Feet or < 15 Square Feet			
[] Externally Illuminated	Internally Illuminated [] Non-Illuminated			
(1 - 5) Area of Proposed Sign 84 Square Feet				
(1,2,4) Building Facade 75 Linear Feet				
(1 - 4) Street Frontage 100 Linear Feet - North Ave.				
(2,4,5) Height to Top of Sign 28 Feet Clearance to Grade 22 Feet				
(5) Distance from all Existing Off-Premise Signs within 600 Feet Feet				
Existing Signage/Type		FOR OFFICE USE ONLY:		
	Sq Ft	Signage Allowed on Parcel		
HI Other Signage to be removed (Was	 -			
TO DE TEMOVEAL (WAI	Sq Ft	Building 150 Sq Ft		
	Sq Ft	Free-Standing /50 Sq Ft		
Total Existing: _	Sq Ft	Total Allowed: Sq Ft		
COMMENTS: CHANGING FACE ONLY				
NO ALTERATIONS WITH ELECTRICAL				
Norman N. I				
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. All signs require a separate permit from the Building				
Department.				
1/2 Kl/2.	22/2- m/			
2-24-95 2-24-95				
Applicant's Signature	Date App	proved By Date		



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