CRAND J	SIGN CL	EARANCE	K				
COLORAD			Clearance	No. 7.304	2		
	Community Devel	opment Department	Date Subr	mitted 1/23/9	19		
	250 North 5th Str	eet	FEE\$	25.00			
	Grand Junction, CO 81501		Tax Schedule 2945-143-16-011				
	(970) 244-1430		Zone B-3				
				/ / /			
	SNAME New Directio						
street address 428 Main St.			LICENS		n		
		950	ADDRE		1 107		
OWNER A	ADDRESS		TELEPH	IONE NO. $-243 - 1$	205		
[] 2.	FLUSH WALL ROOF	2 Square Feet per Lin 2 Square Feet per Lin	near Foot of B	6			
[] 4.	FREE-STANDING PROJECTING OFF-PREMISE	0.5 Square Feet per e	nes - 1.5 Squa each Linear Fo	x Street Frontage are Feet x Street Frontage bot of Building Facade > 300 Square Feet or < 1	5 Square Feet		
[] 4. [] 5.	PROJECTING	4 or more Traffic Lau 0.5 Square Feet per e See #3 Spacing Requi	nes - 1.5 Squa each Linear Fo	the Feet x Street Frontage bot of Building Facade > 300 Square Feet or < 1	5 Square Feet	nated	
$\begin{bmatrix}] & 4. \\ [] & 5. \end{bmatrix}$ $(1 - 5)$ $(1, 2, 4)$ $(1 - 4)$ $(2, 4, 5)$	PROJECTING OFF-PREMISE Externally Illuminated Area of Proposed Sign 2 Building Facade	4 or more Traffic Lat 0.5 Square Feet per e See #3 Spacing Requi Intern Square Feet Linear Feet Linear Feet Feet Clearance to	nes - 1.5 Squa each Linear Fo irements; Not nally Illumina Grade	the Feet x Street Frontage bot of Building Facade > 300 Square Feet or < 1	-	nated	
$\begin{bmatrix}] & 4. \\ [] & 5. \end{bmatrix}$ $(1 - 5)$ $(1, 2, 4)$ $(1 - 4)$ $(2, 4, 5)$ (5)	PROJECTING OFF-PREMISE Externally Illuminated Area of Proposed Sign 2 Building Facade 2 Street Frontage 1 Height to Top of Sign	4 or more Traffic Lat 0.5 Square Feet per e See #3 Spacing Requi Intern Square Feet Linear Feet Linear Feet Feet Clearance to	nes - 1.5 Squa each Linear Fo irements; Not nally Illumina Grade	tree Feet x Street Frontage bot of Building Facade > 300 Square Feet or < 1 ted Feet] Non-Illumi		
$\begin{bmatrix}] & 4. \\ [] & 5. \end{bmatrix}$ $(1 - 5)$ $(1, 2, 4)$ $(1 - 4)$ $(2, 4, 5)$ (5)	PROJECTING OFF-PREMISE Externally Illuminated Area of Proposed Sign 2 Building Facade Street Frontage 1 Height to Top of Sign 1 Distance from all Existing Of	4 or more Traffic Lat 0.5 Square Feet per e See #3 Spacing Requi Intern Square Feet Linear Feet Linear Feet Feet Clearance to	nes - 1.5 Squa each Linear Fo irements; Not nally Illumina Grade	ted Feet] Non-Illumi E USE ONLY		
$\begin{bmatrix}] & 4. \\ [] & 5. \end{bmatrix}$ $(1 - 5)$ $(1, 2, 4)$ $(1 - 4)$ $(2, 4, 5)$ (5)	PROJECTING OFF-PREMISE Externally Illuminated Area of Proposed Sign 2 Building Facade Street Frontage 1 Height to Top of Sign 1 Distance from all Existing Of	4 or more Traffic Lat 0.5 Square Feet per e See #3 Spacing Requi Intern Square Feet Linear Feet Linear Feet Feet Clearance to	nes - 1.5 Squa each Linear Fo irements; Not nally Illumina Grade 00 Feet	The Feet x Street Frontage bot of Building Facade > 300 Square Feet or < 1 ted [Feet Feet Feet For OFFICE] Non-Illumi E USE ONLY		

COMMENTS:

1

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. A SEPARATE PERMIT FROM THE BUILDING DEPARTMENT IS REQUIRED.

Sq. Ft.

Applicant's Signature

Total Existing:

0 Date

 \bigcirc

- (11 **Community Development Approval** Date

Total Allowed:

(White: Community Development)

(Canary: Applicant)

(Pink: Building Dept)

(Goldenrod: Code Enforcement)

5/1

Sq. Ft

NO BORDER -18 H X 10 L New Directions askets & Gifts 12″н FLUSH WALL EXPOSED NEON

MAIN St