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Grand Junction COLORADO COLORADO COLORADO COLORADO Community Development 250 North 5 <sup>th</sup> Street Grand Junction CO 8150 Phone: (970) 244-1430 FAX	Department D1	Permit No Date Submitted $12110$ Fee \$_067 Zone $XYYFZU$
TAX SCHEDULE STREET STREET ADDRESS STREET STREET ADDRESS STREET STREET STREET ADDRESS STREET STR		
[] 1. FLUSH WALL 2 Square Feet per Linear Foot of Building Façade   Face change only on items 2, 3 & 4 2 Square Feet per Linear Foot of Building Façade   [] 2. ROOF 2 Square Feet per Linear Foot of Building Facade   [] 3. PROJECTING 0.5 Square Feet per each Linear Foot of Building Facade   [] 4. FREE-STANDING 2 Traffic Lanes - 0.75 Square Feet x Street Frontage   4 or more Traffic Lanes - 1.5 Square Feet x Street Frontage		
[X] Existing Externally or Internally Illuminated – No Change in Electrical Service [] Non-Illuminated		
(1-4) Area of Proposed Sign: 32 Square Feet   (1-3) Building Façade: 31 Linear Feet   (4) Street Frontage: 50 Linear Feet   (2-4) Height to Top of Sign: Feet Feet		
EXISTING SIGNAGE/TYPE:		FOR OFFICE USE ONLY
LIGNIGO SUGN.	<u>32</u> Sq. Ft.	Signage Allowed on Parcel:
	Sq. Ft.	Building Sq. Ft.
	Sq. Ft.	Free-Standing Sq. Ft.
Total Existing:	Sq. Ft.	Total Allowed: Sq. Ft.
COMMENTS: CHANGING FACES WITH PREVIOUS SLEN NO OTHER		
Work.		

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

I hereby attest that the information on this form and the attached sketches are true and accurate.

**n**() Approval **Applicant's Signature** Da

(White: Community Development)

(Yellow: Applicant)

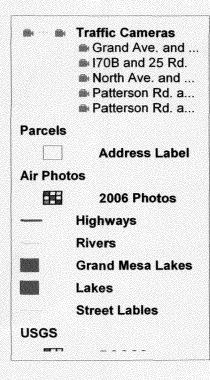
(Pink: Code Enforcement)

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## City of Grand Junction GIS Master Map ©

Kim C O'NGAL 2140 N.1259.

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SCALE 1 : 370

