

(White: Planning)

Fence Permit

Property Address: 2316 Interstate Avenue Grand Junction, CO 81505

PERMIT # Nº

(Pink: Neighborhood Services)

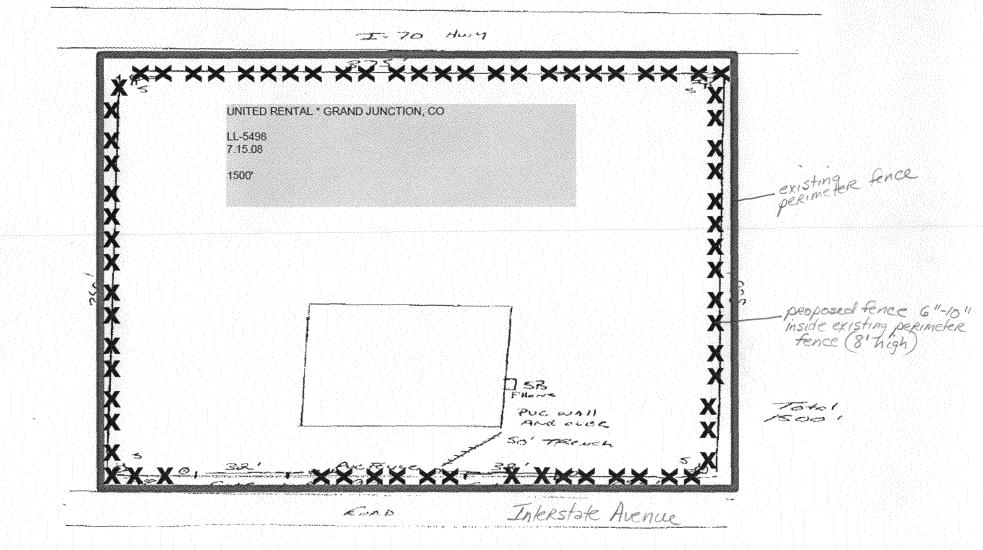
15904

Fee \$10.00

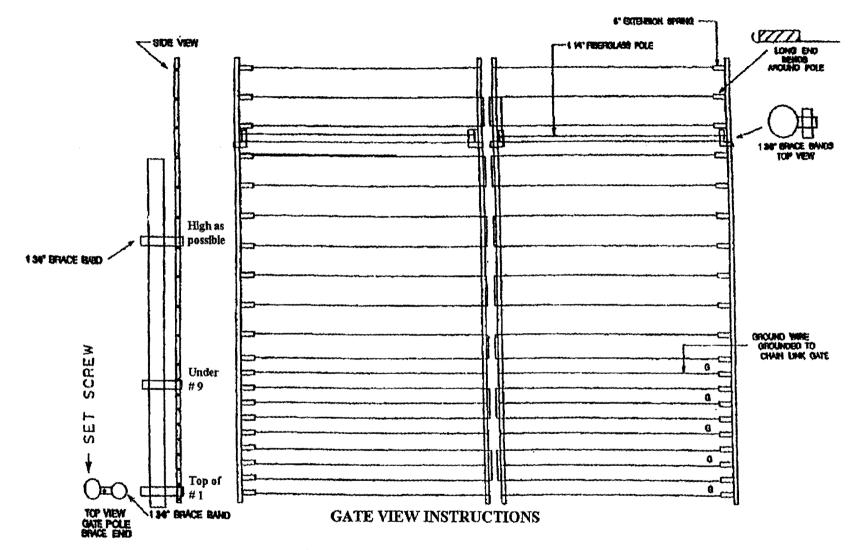
Public Works & Planning Department 250 North 5th Street Grand Junction, CO 81501 Phone: (970) 244-1430 FAX: (970) 256-4031

| Property Tax No: 2701-323-17-001 | nt part to the little continue and account of the little plan decision and adjudy and the little continue and a plan is strong as |
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| Subdivision: United Simple Subdivision | unter de la companya |
| Property Owner: UNITED RENTALS NORTHWEST INC | nament on the Philipping a many observed and a distribution has been accompanied in public ordina. |
| Owner's Telephone: 970-245-3400 | |
| Owner's Address: 2316 Interstate Avenue Grand Junction, CO 815 | 05 |
| Contractor's Name: Bob Doherty | annanoo viimen ta maanna ka ingaala keel keela kan ka palamaanii ka ka jiridha ka k |
| Contractor's Telephone: 760-613-4349 | rassa na sa ing managina sa ing ing managina na managina na managina na managina ing managina na managina na m |
| Contractor's Address: PO Box 21832 Columbia, SC 29221 | r assumed the rational materials and all an area assaulter to a straight an area and a straight and a straight |
| Fence Material & Height: Normal (metal) fence like materials – 6' in height with 2' wi | ire extension for a total of 8' |
| Plot plan must show property lines and property dimensions, all easements, all right setbacks from property lines, and fence height(s). NOTE: Property line is likely one foot of | |
| THIS SECTION TO BE COMPLETED BY PLANNING STAP | FF |
| ZONE I-1 SETBACKS: Front | from property line (PL) or |
| proposed tence 6-10" inside existing | OW, whichever is greater. Rear from PL |
| Fences exceeding six feet in height require a separate permit from the City/County Building Department ner lot that extends past the rear of the house along the side yard or abuts an alley requires approval from the Grand Junction Zoning and Development Code). | |
| The owner/applicant must correctly identify all property lines, easements, and rights-of-way and ensure property's boundaries. Covenants, conditions, restrictions, easements and/or rights-of-way may restriction fence(s). The owner/applicant is responsible for compliance with covenants, conditions, and restriction in easements may be subject to removal at the property owner's sole and absolute expense. Any modificial as approved in this fence permit must be approved, in writing, by the Public Works & Planning Departs. | or or prohibit the placement of is which may apply. Fences built fication of design and/or mate- |
| I hereby acknowledge that I have read this application and the information and plot plan are correct; I a codes, ordinances, laws, regulations, or restrictions which apply. I understand that failure to comply shamay include but not necessarily be limited to removal of the fence(s) at the owner's cost. | |
| Applicant's Signature () | Date 1/21/09 |
| Planning Approval | Date [·21·09 |
| City Engineer's Approval (if required) | Date |
| VALID FOR SIX MONTHS FROM DATE OF ISSUANCE (Section 2.2.E.1.d Grand Junctio | nn Zoning & Development Code) |

(Yellow: Applicant)

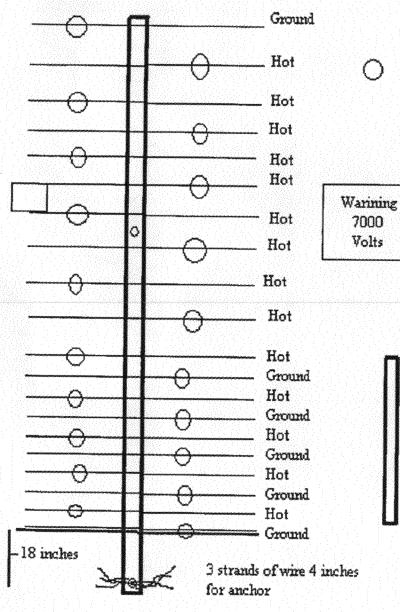


Normal system is 10' high, however in this case, in order to be in compliance with what the City of Grand Junction has directed, we will perform a customization of the system so that it is 6' high with 2' additional strands of wire for a total of 8' in height.



- 1. BRACE BANDS ARE LOCATED ON TOP OF #1, UNDER #9, AND AS HIGH ON THE CHAIN LINK AS POSSIBLE.
- 2. SPRINGS ARE LOCATED ON OPPOSITE SIDE OF LOCK.
- 3. ALL FIBERGLASS ON GATES ARE 1 14 INCH POLES.
- 4. ALL CONTACTS MUST INCLUDE SPRING.
- 5. ALL CONTACTS MUST HAVE BOLT THROUGH FIBERGLASS (NO SET SCREWS).
- 6. ALL BRACE BANDS HOOKED TO CHAIN LINK MUST HAVE SET SCREW.
- 7. EVERY GATE PANEL MUST HAVE A SIGN.
- 8. ALL GATE CONTACTS MUST BE MADE TO MAKE CONTACT WHEN CLOSED BY A BLIND PERSON.

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Rapid tighteners are installed in every section from 6 inches to 3 feet from a fiberglass pole in the center of the pull. They alternate sides to prevent grounds from hitting hots.

Signs are installed every 60 feet and alternate from English to Spanish. One English and one Spanish on every gate.

Signs are installed between wires 14 and 15.

Fiberglass poles are set at maximum 30 feet intervals. They are always put directly in front of the peremiter post so they can be braced together if needed. Bottom wire flat on ground level.

Fiberglass, Signs, and Rapid Tighteners

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