FEE \$	10.00
TCP \$	1589.00

PLANNING CLEARANCE

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(Single Family Residential and Accessory Structures)

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Filing	Block 7	Lot <u>72</u>	Sq. F	t. Cover	age of Lo	ot by St	ructure	s & Impervi	ous Surf	ace
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VALID FOR SIX MONTHS FROM DATE OF ISSUANCE (Section 2.2.C.1 Grand Junction Zoning & Development Code) (White: Planning) (Yellow: Customer) (Pink: Building Department) (Goldenrod: Utility Accounting)

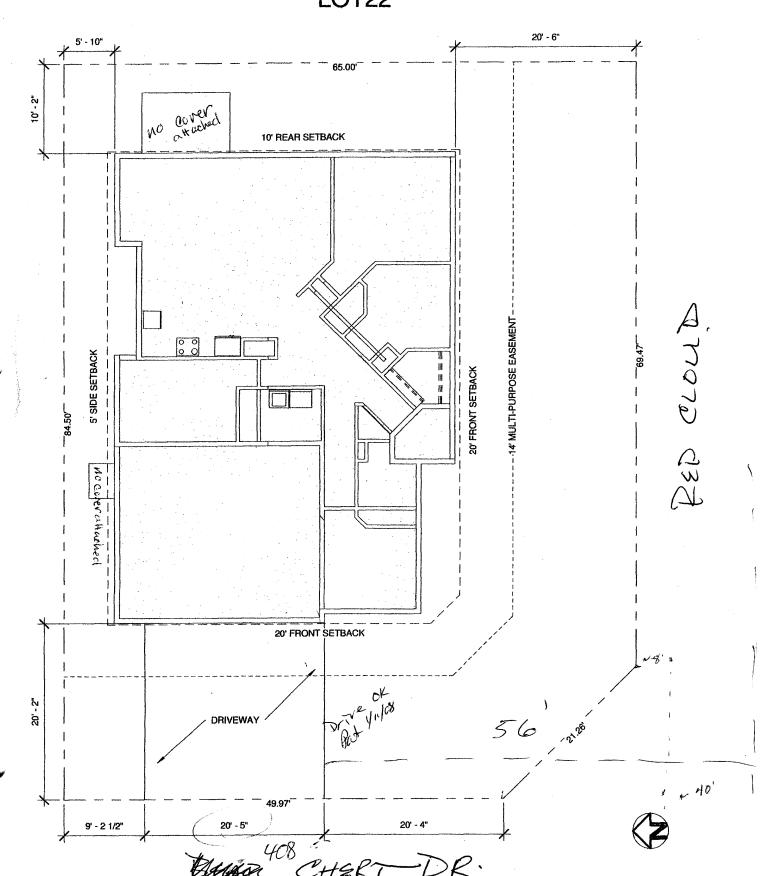
COUNTRYPLACE ESTATES BLOCK 7 LOT22

ACCEPTED PO WMY SAWY

ANY CHANGE OF SETBACKS MUST BE

TO REPOPERLY LOCATE AND IDENTIFY

CASEMENTS AND PROPERTY LINES.



to minimize the number of access points along a street. Shared access provides for safer and more efficient operation of the flow of traffic on the street and shall meet the above requirements.

4.1.3 Corner Clearance

<u>Corner clearances</u> are defined as the distance between a driveway and the the nearest intersecting street. The clearance is necessary so that accesses do not interfere with street intersection operations and should provide drivers with adequate perception-reaction time to avoid potential conflicts. On corner lots, the access location shall be on the street of lowest functional classification.

Minimum Corner Clearance (ft)
Measured from Flowline to Near Edge of Access

Street Classification	Clearance From Unsignalized Intersections	Clearance From Signalized Intersections	Single Family Residential Driveways
Local	50'	150'.	50'
Collector	150'	150'	100'
Minor Arterial	150' *	300' *	100' *
Major Arterial	300' *	300' *	150' *

^{*}May be restricted to right-in, right-out only access. Single family access to arterial streets is not acceptable practice and will be permitted only in extreme hardship cases.

4.2 Access Design

4.2.1 Types of Access

Generally, all new private property access shall be designed as curb cuts. Radii type curb returns with handicap ramps will be required for accesses when the peak hour right turn entering volume exceeds 20 vehicles in the peak hour. Auxiliary lanes shall be constructed when turn volumes meet the minimum criteria in the right turn warrant chart.

4.2.2 Design Vehicles

All accesses shall be designed to accommodate the turning characteristics of the largest vehicle that will most commonly utilize the proposed access. Most residential and small commercial driveways only need to accommodate passenger cars; other commercial or industrial developments will usually require at least one access that can accommodate the efficient entry or exit of larger vehicles.