FEE\$ 10,00 PLANI
TCP\$ 1589.00 (Single Family F

(White: Planning)

(Yellow: Customer)

PLANNING CLEARANCE

BLDG PERMIT NO.

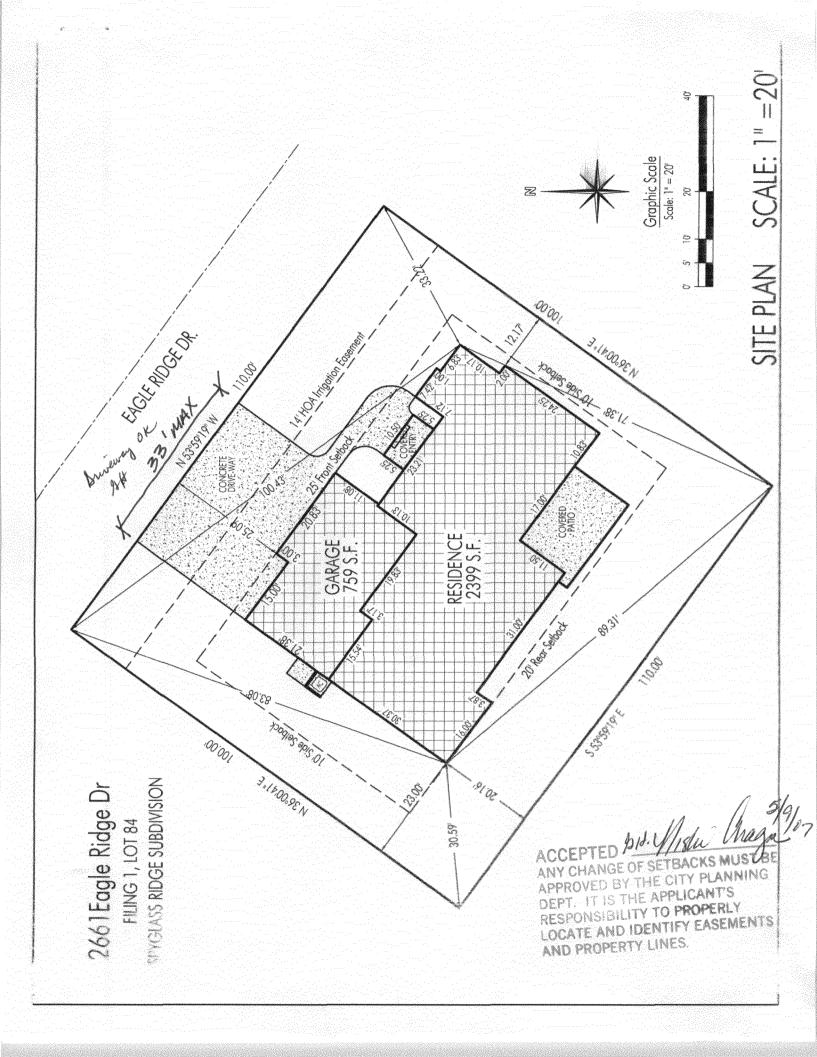
(Single Family Residential and Accessory Structures)

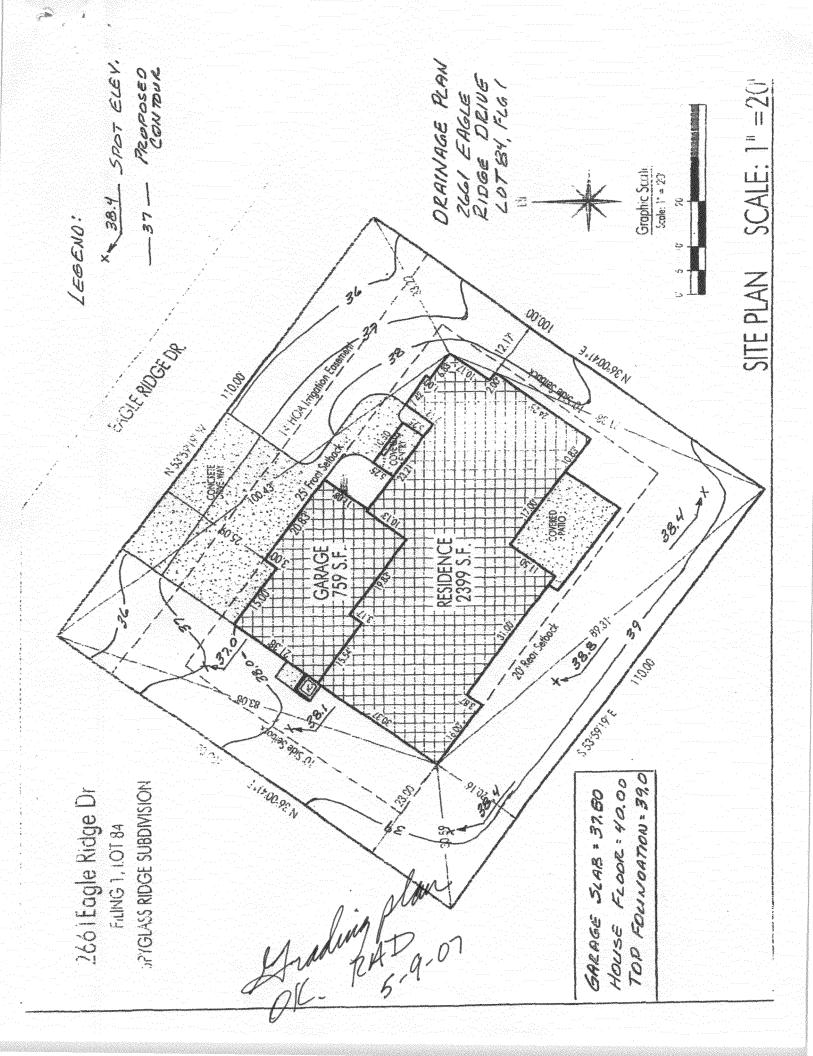
Community Development Department

Building Address 2661 FAGLE RIDGE (No. of Existing Bldgs No. Proposed
Parcel No. 2945-264-41-021	Sq. Ft. of Existing Bldgs Sq. Ft. Proposed
Subdivision SPY6LASS	Sq. Ft. of Lot / Parcel 10,018 7596
Filing/ Block Lot _ 84	Sq. Ft. Coverage of Lot by Structures & Impervious Surface 5
OWNER INFORMATION:	(Total Existing & Proposed) Height of Proposed Structure
Name Junia Homes, Inc	DESCRIPTION OF WORK & INTENDED USE:
Address 2019 S. BROADWAY	New Single Family Home (*check type below) Interior Remodel Addition
City / State / Zip 61, Jet, CO 81503	Other (please specify):
APPLICANT INFORMATION:	*TYPE OF HOME PROPOSED:
Name JUNIPER Hornes, Inc	Site Built Manufactured Home (UBC) Manufactured Home (HUD)
Address 2019. 5. BROADWAY	Other (please specify):
City / State / Zip GA. Jer, Co 81503	NOTES:
Telephone <u>134-5520</u>	
	xisting & proposed structure location(s), parking, setbacks to all on & width & all easements & rights-of-way which abut the parcel.
	MUNITY DEVELOPMENT DEPARTMENT STAFF
	i
ZONE RSF-2 / Cluster SETBACKS: Front 25' from property line (PL)	Maximum coverage of lot by structures
ZONE RSF-2/Cluster	Maximum coverage of lot by structures
ZONE <u>RSF-2</u> Cluster SETBACKS: Front <u>25'</u> from property line (PL)	Maximum coverage of lot by structures
SETBACKS: Front 25' from property line (PL) Side 10' from PL Rear 20' from PL Maximum Height of Structure(s) 35' Voting District E Driveway	Maximum coverage of lot by structures
ZONE $RSF-2$ / Cluster SETBACKS: Front $25'$ from property line (PL) Side $10'$ from PL Rear $20'$ from PL Maximum Height of Structure(s) $35'$ Voting District E'' Driveway Location Approval $5F$ (Engineer's Initials) Modifications to this Planning Clearance must be approved,	Maximum coverage of lot by structures
SETBACKS: Front 25' from property line (PL) Side 10' from PL Rear 20' from PL Maximum Height of Structure(s) 35' Voting District "E" Driveway Location Approval DH (Engineer's Initials) Modifications to this Planning Clearance must be approved, structure authorized by this application cannot be occupied to Occupancy has been issued, if applicable, by the Building Delinereby acknowledge that I have read this application and the	Maximum coverage of lot by structures
SETBACKS: Front 25' from property line (PL) Side 10' from PL Rear 20' from PL Maximum Height of Structure(s) 35' Voting District "E" Driveway Location Approval DH (Engineer's Initials) Modifications to this Planning Clearance must be approved, structure authorized by this application cannot be occupied to Occupancy has been issued, if applicable, by the Building De I hereby acknowledge that I have read this application and the ordinances, laws, regulations or restrictions which apply to the	Maximum coverage of lot by structures
SETBACKS: Front	Maximum coverage of lot by structures
SETBACKS: Front	Maximum coverage of lot by structures
SETBACKS: Front	Maximum coverage of lot by structures

(Pink: Building Department)

(Goldenrod: Utility Accounting)





DRAINAGE PLAN

FOR

2661 EAGLE RIDGE COURT LOT 84 IN

SPYGASS RIDGE, FILING 1

February 24,2007

This drainage plan is prepared to show how surface drainage will be managed on the above referenced Lot to accommodate a house which will be constructed on the Lot. There will no significant off-site surface drainage entering the Lot. Total on-site runoff is calculated to be about 0.24 cfs. Runoff will be accumulated in a swale to be constructed around each side of the. The attached "Drainage Plan" map; shows the swales and invert grades as well as finished contour lines. If constructed as shown on the attached drawing, no surface drainage will flow onto adjoining lots.

The approved Plans for this subdivision specified minimum and maximum top of foundation elevations of 4839.0 and 4840.0 respectively. This drainage plan calls for a main floor elevation of 4840.0 which is 1 foot higher than top of foundation, therefore top of foundation will be 4839 which is within the limits called for. Note that the garage floor slab will need to constructed at elevation 4837.8 in order to keep the driveway slope to a minimum of 8.0%.

File: ACCIdrainage1

2-24-07

