•	***
FEE\$	1000
TCP\$	2554 º0
OIE #	46000

## **PLANNING CLEARANCE**

BLDG PERMIT NO.

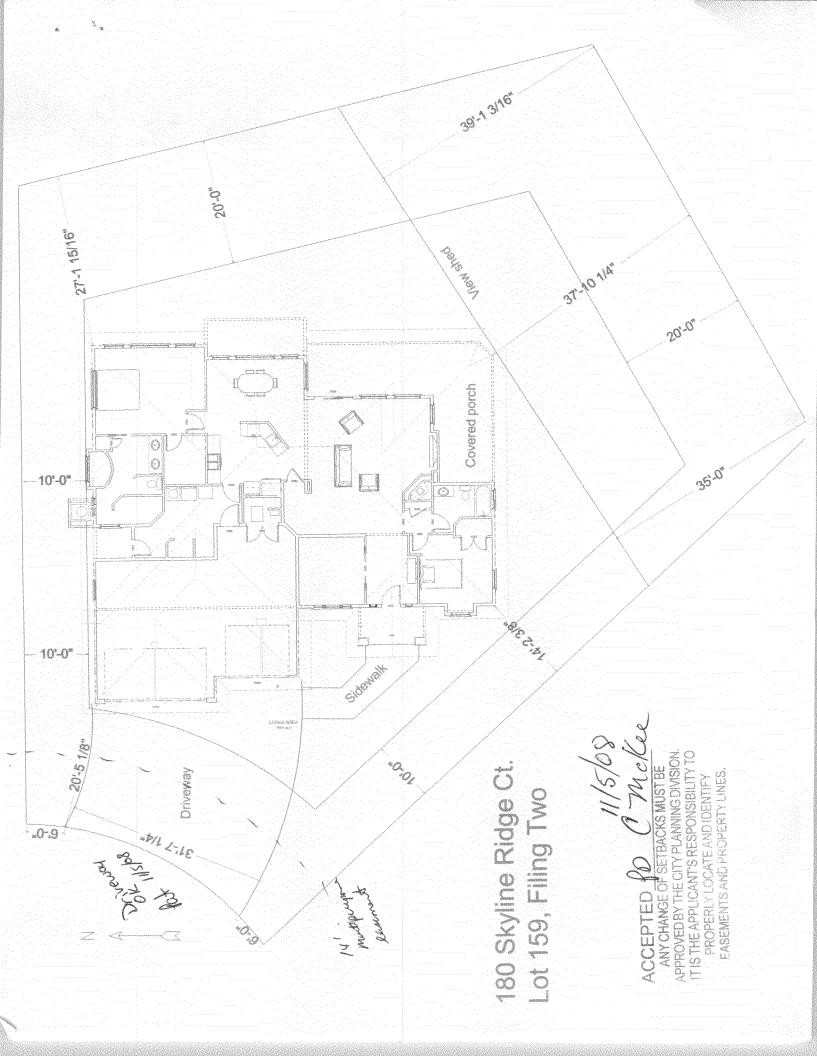
(Single Family Residential and Accessory Structures)

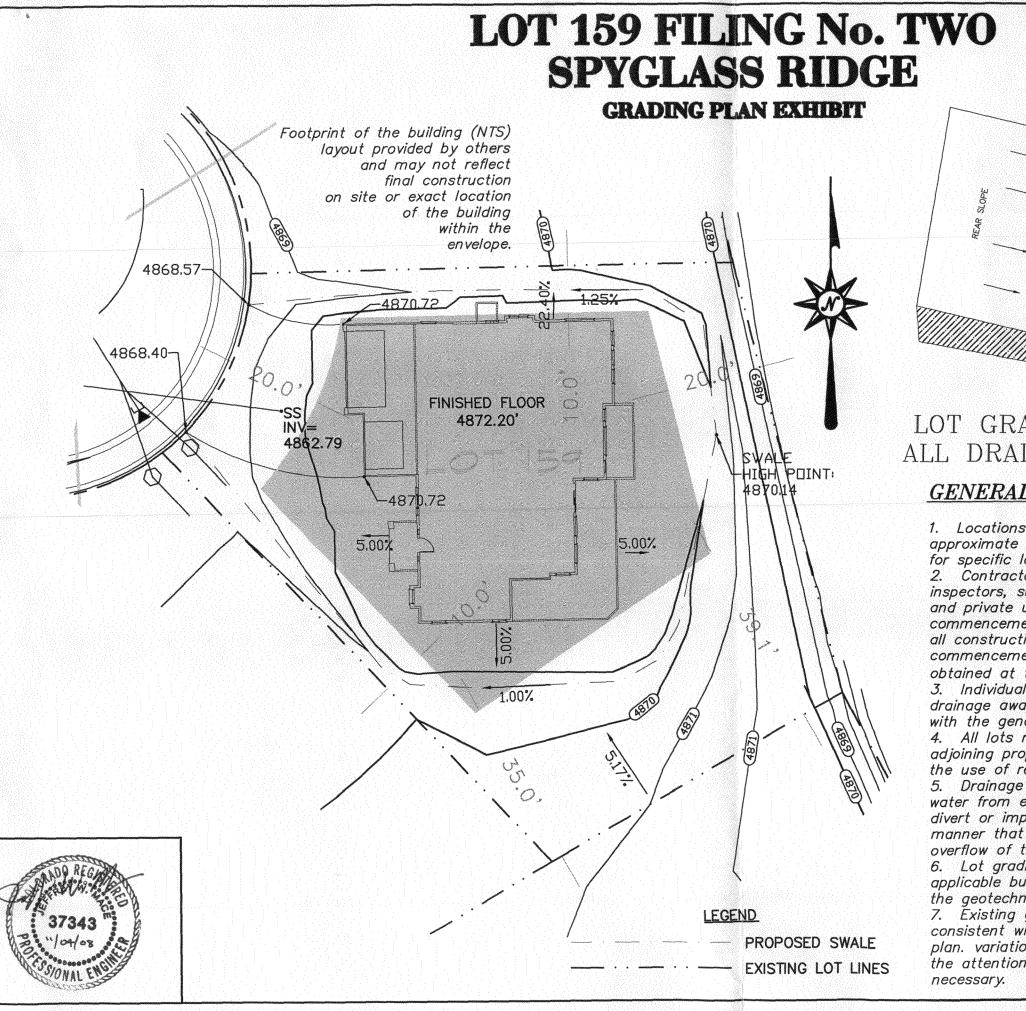
**Community Development Department** 

SIF\$ 700	
ift Station \$ 1104.00	
Building Address 180 5 Kyline Ridge CT	No. of Existing Bldgs No. Proposed/
Parcel No. 2945-351-45-046	Sq. Ft. of Existing Bldgs $\sqrt{A}$ Sq. Ft. Proposed $2241$
Subdivision <u>Spyglass Ridge</u>	Sq. Ft. of Lot / Parcel 11,667
Filing Block Lot Lot	Sq. Ft. Coverage of Lot by Structures & Impervious Surface (Total Existing & Proposed)
OWNER INFORMATION:	Height of Proposed Structure 23'9"
Name Jenniter Strong	DESCRIPTION OF WORK & INTENDED USE:
Address 2912 Sunning - 12d	<ul> <li>✓ New Single Family Home (*check type below)</li> <li>Interior Remodel</li> <li>Other (please specify):</li> </ul>
City / State / Zip 65 CO	
APPLICANT INFORMATION:	*TYPE OF HOME PROPOSED:
Name <u>Security</u> Homes LLC	Site Built Manufactured Home (UBC) Manufactured Home (HUD)
Address 937 Kayanta Way	Other (please specify): Accolite  Dengle Story house only varie
City / State / Zip Fru. Ta (0 81521 NO	TES: Engineerel foundation regular
Telephone 250 -2243	Grafin + draingre stemusiumo.
REQUIRED: One plot plan, on 8 1/2" x 11" paper, showing all exproperty lines, ingress/egress to the property, driveway location	Grading Dranage OK 167 1/5/08 isting & proposed structure location(s), parking, setbacks to all a width & all easements & rights-of-way which abut the parcel.
THIS SECTION TO BE COMPLETED BY COMM	•
ZONE RSF-2/Cluster (stendards)	Maximum coverage of lot by structures
SETBACKS: Front	Permanent Foundation Required: YES_X_NO
Sidefrom PL Rearfrom PL	Parking Requirement _2
Maximum Height of Structure(s)	Special Conditions
$\mathcal{L}$ Driveway $\varrho_{\cap}$	
Voting District Location Approval(Engineer's Initials)	
Modifications to this Planning Clearance must be approved, i	
structure authorized by this application cannot be occupied ur Occupancy has been issued, if applicable, by the Building Dep	ntil a final inspection has been completed and a Certificate of partment (Section 305, Uniform Building Code).
I hereby acknowledge that I have read this application and the i ordinances, laws, regulations or restrictions, which apply to the action, which may include but not necessary but instent to nor	project. I understand that failure to comply shall result in legal
Applicant Signature	Date 10 23/08
Department Approval PO C McKee	Date
Additional water and/or sewer tap fee(s) are required:	NO W/O No. PD OMSD
Utility Accounting (Bunkley	Date 11/05/08

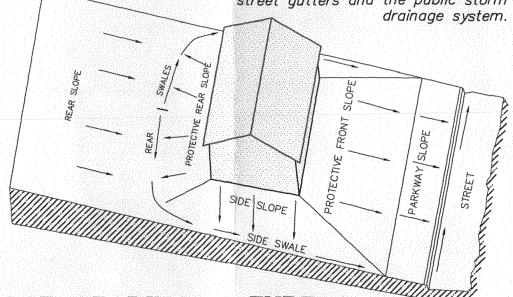
VALID FOR SIX MONTHS FROM DATE OF ISSUANCE (Section 2.2.C.1 Grand Junction Zoning & Development Code)

(White: Planning) (Yellow: Customer) (Pink: Building Department) (Goldenrod: Utility Accounting)





In this lot grading type, rear swales behind the house carry surface water from the rear yard to the sideyard swales which carry it to the street for disposal through the street gutters and the public storm



LOT GRADING - TYPE A ALL DRAINAGE TO STREET

## GENERAL GRADING NOTES

1. Locations of existing utilities shown on these plans are approximate only. Contractor is to contact affected utility for specific locations before digging.

2. Contractor shall give 48 hours notice to all authorized inspectors, superintendents, or person in charge of public and private utilities affected by his operations PRIOR to commencement of work. Contractor shall assure himself that all construction permits have been obtained prior to commencement of work. All required permits shall be obtained at the Contractor's expense.

3. Individual lots shall be laid out so as to provide positive drainage away from all buildings and shall be coordinated with the general storm drainage pattern for the area.

4. All lots must be graded to meet the elevation of adjoining property to provide good access and to minimize the use of retaining walls.

5. Drainage shall avoid concentration of storm drainage water from each lot to adjacent lots and no person may divert or impound the natural flow of surface waters, in a manner that damages the property of another by the overflow of the water diverted or impounded.

6. Lot grading and drainage shall be in accordance with all applicable building codes, rules, and regulations, as well as the geotechnical engineers recommendations.

7. Existing grades at boundary were assumed to be consistent with the proposed grading from the subdivision plan. variations in boundary conditions should be brought to the attention of the engineer to determine if revisions are