FEE \$ 1000 TCP \$ 50000

BLDG PERMIT NO. 60800

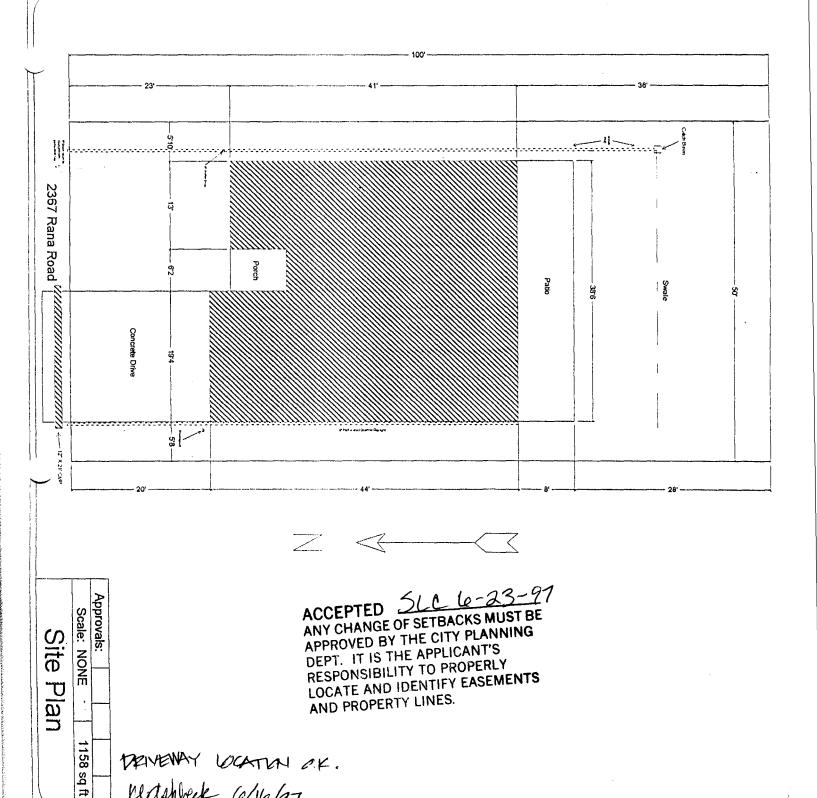
PLANNING CLEARANCE

(Single Family Residential and Accessory Structures)

Grand Junction Community Development Department

THIS SECTION TO BE COMPLETED BY APPLICANT 1921

| BLDG ADDRESS 2367 RAMA Rd. | TAX SCHEDULE NO. 2945 - 174-30 -062 |
|---|---|
| SUBDIVISION The Ridges | SQ. FT. OF PROPOSED BLDG(S)/ADDITION//58 |
| FILING 6 BLK 13 LOT 62A | SQ. FT. OF EXISTING BLDG(S) |
| (1) OWNER BOXCUST BUILDERS LTD. | NO. OF DWELLING UNITS BEFORE: AFTER: THIS CONSTRUCTION |
| (1) ADDRESS 3/6 Codar 54. 81503 | NO. OF BLDGS ON PARCEL |
| (1) TELEPHONE 242-22/2 | BEFORE: AFTER: THIS CONSTRUCTION |
| (2) APPLICANT BOOKCLIFF BUILDERS L | 70SE OF EXISTING BLDGS |
| (2) ADDRESS | DESCRIPTION OF WORK AND INTENDED USE: |
| (2) TELEPHONE | Hew Single Family Residence |
| | r, showing all existing and proposed structure location(s), parking, erty, and all easements and rights-of-way which abut the parcel. |
| ZONE PR-4 | OMMUNITY DEVELOPMENT DEPARTMENT STAFF ® Maximum coverage of lot by structures |
| SETBACKS: Front from property line (PL) | - |
| or from center of ROW, whichever is greater | Parking Req'mt |
| Side 10 from PL Rear 10 from F | Special ConditionsPL |
| Maximum Height | CENSUS TRACT 1401 TRAFFIC ZONE 96 |
| | croved, in writing, by the Director of the Community Development cannot be occupied until a final inspection has been completed and ling Department (Section 305, Uniform Building Code). |
| | d the information is correct; I agree to comply with any and all codes, the project. I understand that failure to comply shall result in legal to non-use of the building(s). |
| Applicant Signature | Date 6-13-57 |
| Department Approval Seuta Lost | Date 6-23-97 |
| dditional water and/or sewer tap fee(s) are required. | (ES NO W/O No / 8297 |
| Utility Accounting Rulean | Date 6-23-97 |
| VALID FOR SIX MONTHS FROM DATE OF ISSUANC | E (Section 9-3-2C Grand Junction Zoning & Development Code) |
| (White: Planning) (Yellow: Customer) (Pink | :: Building Department) (Goldenrod: Utility Accounting) |



Van Der Werff Residence

clashberk 6/16/97

2367 Rana Road

Bookcliff Builders Ltd

316 Cedar Street Grand Junction CO 81503 970.242.2212

"Building dreams to come home to"

Drawn by: David Cook

Date: 06/04/97

| | | "THE THEY ENNE |
|---|--|--|
| ► APPRÔVA | L FOR BUILDING PERMIT ◀ | Job No. 236 Rana Rel |
| Ridges Architectural Control Committee (ACCO) | | Builder or Homeowner |
| | | BOOKCLIFF BUILDERS, LTD |
| | | Ridges Filing No |
| | | Block 13 Lot 624 |
| A Approved | | Pages Submitted |
| NA - Not Approved | | Pages Submitted |
| CITE DI ANI | | |
| SITE PLAN | | |
| A NA | Front setback (20'-0'' minimum) | , <i>1</i> |
| | | |
| | Rear setback (10'-0'' minimum) | ots) 5/5 |
| • | | |
| | Square Footage 1334 | |
| | Sidewalks 48 front | 10 |
| | Drainage Prainage To Concrete) | fo. |
| | Landscaping By Alaman | |
| | Landsouping | |
| | | |
| | NOTE: Driveway shall be constructed of asphalt or cordrainage pipe extended 2'-0" minimum each side of drive | ncrete and shall extend to street paving with a 12" minimum way. |
| | NOTE: All drainage shall be directed away from the for | undation and disposed of without flowing onto adjacent lots. |
| | NOTE: Water meter and irrigation riser must not be d | isturbed without permission of Ridges Metropolitan District. |
| EVTERIOR EL EV | ATIONS | |
| EXTERIOR ELEV | , | |
| | Height (25'0" maximum) //o Roof - Material As phalet Tibors /cs | Color Aspen Grong |
|) - | Trim - Color KH 8614 M Shace | ree |
| | Siding · Material Cottoge Jup | Color KH8620W5/Wersege |
| 0 0 | Material Brick Color Robinson Brick Com | Color Taos Sky |
| | Stone - Color | |
| | Balcony | |
| | Porches or patios <u>Fainted to matel</u> To | Birdy - Rosting between Brica Gols. |
| | | |
| | NOTE All an analysis and a state of the stat | and the belong to the condition and are desired. |
| APPROVED SUI | NOTE: All exposed flashing and metal shall be painted s | o as to blend into adjacent material. |
| AFFROVEDOO | | OTE: Architectural Control Com- |
| | N | littee assumes no responsibility |
| | · · · · · · · · · · · · · · · · · · · | or the design, construction, or con- |
| *************************************** | fe | ormance to all applicable codes. |
| | | |
| | NOTE: Sewer, radon, and water permits must be obtaine | d prior to issuance of building permit |
| | , , | • |
| | NOTE: ACCO makes no judgement on foundation design | 1. |
| By signature belov | w, builder or owner guarantees that improveme | ents will be constructed as shown on this form and |
| on' 'ding plans | hat were submitted, including plot plan, lands | caping, and drainage plan. |
| • | | ler/Realtor/Homeowner |
| By | Bý | Prop |
| By Gills | Date | 11-27-96 >' |
| WHIM | m (latale) | |
| | | |
| | | |
| | | |

Height will be measured from the highest natural grade line immediately adjoining the foundation or structure. Natural grade shall mean undisturbed ground level which may be determined by onsite evidence (vegetation, ground level on adjacent land, elevation of adjacent streets and roads, soil types and locations, etc.).

A lots

Housing Type--Single family detached or attached with common wall on lot line or duplex on one lot.

Setbacks--

Front yard:

20 feet 10 feet

Rear yard: Side yard:

From 0' to 10'. For any sideyard setback less than 10' on one sideyard a minimum of 5' setback shall

be required on the opposite sideyard line.

Minimum Building Separation: 10 feet between closest points of exterior walls.

Maximum Height--25 feet (excludes chimneys)

B and C lots

Housing Type--Single family detached

Setbacks--

Front yard: 20 feet Rear yard: 10 feet Side yard: 10 feet

Maximum Height--25 feet (excludes chimneys)

Architectural Control Committee (ACC) Review

Review by the Ridges Architectural Control Committee (ACC), as defined in the covenants of Filings 1-6, will be required prior to issuance of a Planning Clearance by the City of Grand Junction (City); however, the Planning Clearance will be issued by the City if all requirements as set forth in this plan document are met. Failure of the ACC to respond within 30 days of the request for review will constitute approval by the ACC for City review purposes.

C. Parking

- a. Filings 1 through 5--2 car garage plus 2 paved parking spaces for each single family unit and duplex unit.
- b. Filing 6--1 car garage (or carport) plus 2 paved parking spaces for each single family unit and duplex unit).
- c. Multi-family units--2.2 spaces per unit (would apply where there is common parking for more than 2 units--if no common parking, a. or b. would apply).

All required parking must be provided on-site. All driveways must be paved prior to occupancy.

* PERMIT FOR ACCESS OR SURFACE ALTERATION WITHIN PUBLIC RIGHT OF WAY

Copy Distribution
White-Contractor
Canary-Office File
Green-Inspector
Pink-Street Supt.

CITY OF GRAND JUNCTION 250 North Fifth Street Grand Junction, CO 81501

Department of Public Works
Engineering Division
Phone (970) 244-1555
Fax (970) 244-1599
4645

| opplication For: Access Surface Alteration | Responsible Charge |
|---|---|
| Concrete Curbing/Sidewalk License No. 2960418 Address 3/6 Color St | In accepting this permit the undersigned, representing the Permittee, verifies that he has read and understands all the provisions and requirements of this permit; that he has authority to sign for and bind the Permittee; and by virtue of his signature the Permittee is bound by and agrees to comply with all City ordinances, standards and specifications regulating construction. |
| City Grand Junction State Co. Zip Code 81503 | PANNY GOK 242-22/2 |
| | RANDY GOK 242-22/2 Responsible Construction Supervisor Phone No. |
| Application Date 6-13-97 | Alternate Responsible Person Phone No. |
| Date Work to Begin 7-1-97 | After Working Hours Contact Phone No. |
| | After Working Hours Contact Phone No. |
| Anticipated Completion Date Colvert is In place Job Address or Location 2367 Rana D. | Type of Performance/Warrantee Guarantee |
| Job Address or Location 2001 Mana 1001 | In the amount of |
| Type of Work 1 Remove Existing 2 Repair Existing 3 Repla | ce Existing 4 New Installation If Utility Work |
| 1234 Sanitary Sewer 1234 Irrigation 1234 | |
| | Telephone 11234 Cas Service Line |
| 1234 Water . 1234 Sidewalk 1234 | |
| | Quantities |
| Curb, Gutter & Sidewalk Lineal Feet | Sidewalk Crossing Drain Each |
| Curb & Gutter Lineal Feet | Storm Drain Inlet Each |
| Sidewalk Lineal Feet | Asphalt PavementSquare Yards |
| eway SectionSquare Yards | Concrete Pavement Square Yards |
| Drain Pan Lineal Feet | Other |
| Excavation Volume Cubic Yards | Type of Backfill |
| Requirements (To Be Com | pleted By City) Testing Requirements* |
| Yes No | <u> </u> |
| Performance Guaranty | Backfill Compaction Test(s) AASHTO T-99 Roadbase Compaction Test(s) AASHTO T-180 |
| Traffic Control Plan | |
| Pedestrian Safety Plan Inspection of Concrete Forms & Base | Bituminous Pavement Compaction Test(s) AASHTO T-230 |
| I I Inspection of Concrete Forms & base | Concrete Slump/Air Test(s) AASHTO T-119, T-152 |
| | |
| Inspection of Facilities Prior to Back-Fill | Concrete Compressive Strength AASHTO T-22, T-23 |
| ☐ ☐ Inspection of Facilities Prior to Back-Fill ☐ ☐ Inspection of Subgrade After Back-Fill | |
| ☐ Inspection of Facilities Prior to Back-Fill ☐ Inspection of Subgrade After Back-Fill ☐ Final Inspection Upon Completion of Work | Concrete Compressive Strength AASHTO T-22, T-23 |
| ☐ Inspection of Facilities Prior to Back-Fill ☐ Inspection of Subgrade After Back-Fill ☐ Final Inspection Upon Completion of Work ☐ Community Development Department Approval * | Concrete Compressive Strength AASHTO T-22, T-23 Other Testing: |
| ☐ Inspection of Facilities Prior to Back-Fill ☐ Inspection of Subgrade After Back-Fill ☐ Final Inspection Upon Completion of Work | Concrete Compressive Strength AASHTO T-22, T-23 Other Testing: |
| ☐ Inspection of Facilities Prior to Back-Fill ☐ Inspection of Subgrade After Back-Fill ☐ Final Inspection Upon Completion of Work ☐ Community Development Department Approval * ☐ End of day surface restoration required. (Surfacing material to be *All compliance testing shall be performed by a qualified independent label | Concrete Compressive Strength AASHTO T-22, T-23 Other Testing: |
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