FEE \$	10.00
TCP\$	
SIF\$	292.00

(White: Planning)

(Yellow: Customer)

PLANNING CLEARANCE \langle

BLDG PERMIT NO. 78528

(Single Family Residential and Accessory Structures)

Community Development Department

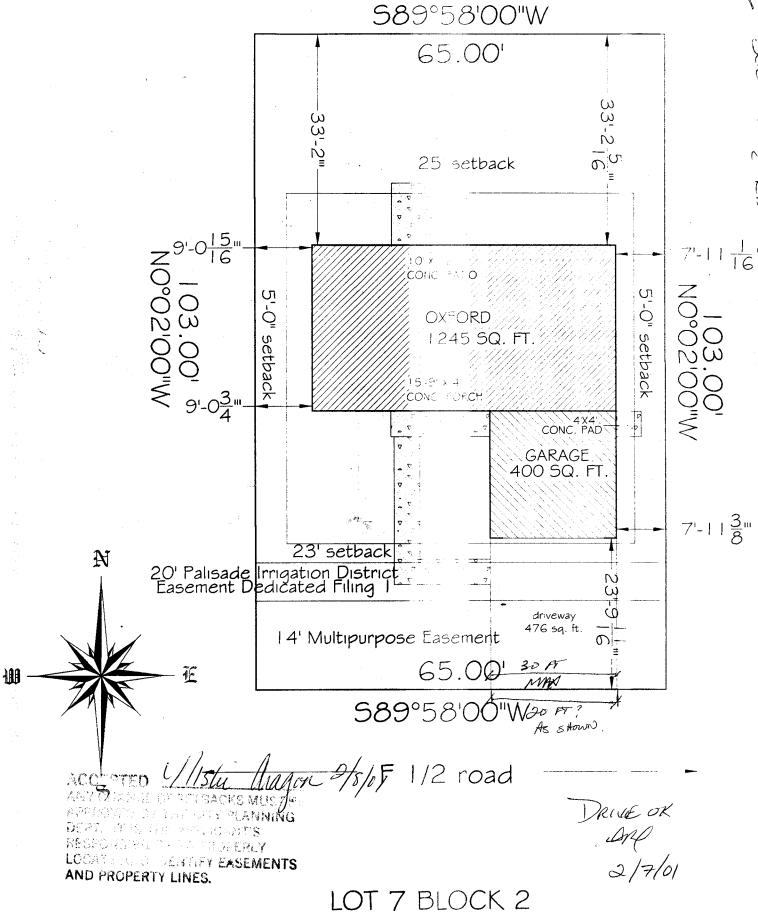


Your Bridge to a Better Community

(Goldenrod: Utility Accounting)

BLDG ADDRESS 3004 F1/2 Rd SQ. FT. OF PROPOSED BLDGS/ADDITION THE 1648
Temporaly No. 2943-042-58-004 SQ. FT. OF EXISTING BLDGS NA
SUBDIVISION FAIRCLOUDE TOTAL SQ. FT. OF EXISTING & PROPOSED 1648
FILINGBLK2LOT7NO OF DWELLING UNITS:
OWNER Grand Ridge Properties Before: P After: 1 this Construction NO. OF BUILDINGS ON PARCEL
(1) ADDRESS 3032 1-70 Busley After: 1 this Construction
(1) ADDRESS 3032 1-70 BUSLEY USE OF EXISTING BUILDINGS NA (1) TELEPHONE 434-466
(2) APPLICANT Great Services DESCRIPTION OF WORK & INTENDED USE SINGLE FAMILY RESIDENCE
12) ADDRESS 3032 1-70 Rus. Ope TYPE OF HOME PROPOSED: Site Built Manufactured Home (UBC)
Manufactured Home (HUD) Other (please specify)
REQUIRED: One plot plan, on 8 ½" x 11" paper, showing all existing & proposed structure location(s), parking, setbacks to all
property lines, ingress/egress to the property, driveway location & width & all easements & rights-of-way which abut the parcel.
THIS SECTION TO BE COMPLETED BY COMMUNITY DEVELOPMENT DEPARTMENT STAFF ***
ZONE Maximum coverage of lot by structures
SETBACKS: Front 23' from property line (PL) Permanent Foundation Required: YES_X_NO
or from center of ROW, whichever is greater Parking Req'mt Side5' from PL, Rear25' from PL
Special Conditions Letter of approval from
Maximum Height LCINCLA GLOFICH . TRAFFIC Y/L ANNX#
Modifications to this Planning Clearance must be approved, in writing, by the Community Development Department. The structure authorized by this application cannot be occupied until a final inspection has been completed and a Certificate of Occupancy has been issued, if applicable, by the Building Department (Section 305, Uniform Building Code).
I hereby acknowledge that I have read this application and the information is correct; I agree to comply with any and all codes, ordinances, laws, regulations or restrictions which apply to the project. I understand that failure to comply shall result in legal action, which may include but not necessarily be limited to non-use of the building(s).
Applicant Signature And Award (MGNH Date
Department Approval //Islu Magn Date 2/8/0/
Additional water and/or sewer tap fee(s) are required: YES NO W/O NO (G)
Utility Accounting Date D/86/

(Pink: Building Department)



LOT 7 BLOCK 2 3004 F 1/2 road OXFORD, RT



529 25 1/2 Road, Suite B-101 Grand Junction, Colorado 81505 (970) 241-7700 • Fax (970) 241-7783

E-mail: wct@gj.net

Website: www.westerncolorado.com

February 6, 2001 WCT # 200901

Great New Homes, Ltd. 3032 I-70 Business Loop Grand Junction, Colorado 81504

Attn: Pat Mullennix

Development Superintendent

Subject: 3004 F1/2 Road

Grand Junction, Colorado

Faircloud Subdivision, Filings II & III

At your request, on February 5, 2001, we observed the soil conditions in the foundation excavation at the above referenced address. The purpose of our work was to determine if fill of an unknown nature, or if soft virgin soils are present below the proposed footings. This is a requirement of City of Grand Junction Planning Commission, Final Decision FPP-1999-280.

At the time of our visit, the foundation area had been excavated in preparation for a monolithic slab. The area was level, and had been wheel-rolled.

Two test holes were hand-augered within the proposed building location. Holes were three to four feet in depth and located on the East and West sides of the excavation.

The soils were non-expansive, slightly moist, and comprised of native light brown silty clay with sand and gypsum. Soil type and gradation was consistent throughout the augered depth.

This building location lies partially on a fill area which was originally a drainage ditch. Our records indicate that this was back-filled with native soils which were bermed the ditch-and also from excavation of on-site roadway. WESTERN COLORADO TESTING, INC., did not observe the complete back-filling, but was routinely involved in the moisture/density testing of the procedure. Blending of moisture was accomplished with an excavator with compacting of 12-inch lifts being accomplished by 950 loader. Our records indicate that project requirements were met with regard to density and compaction requirements.

Our visual observations indicated that no unknown fill or soft soil conditions are present.

If you have any questions or if we may be of further assistance, please do not hesitate to contact us.

Respectfully Submitted:

WESTERN COLORADO PESTING, INC

Michael J. Weigand, PE

19143

Msb:jobs/2009L0206A