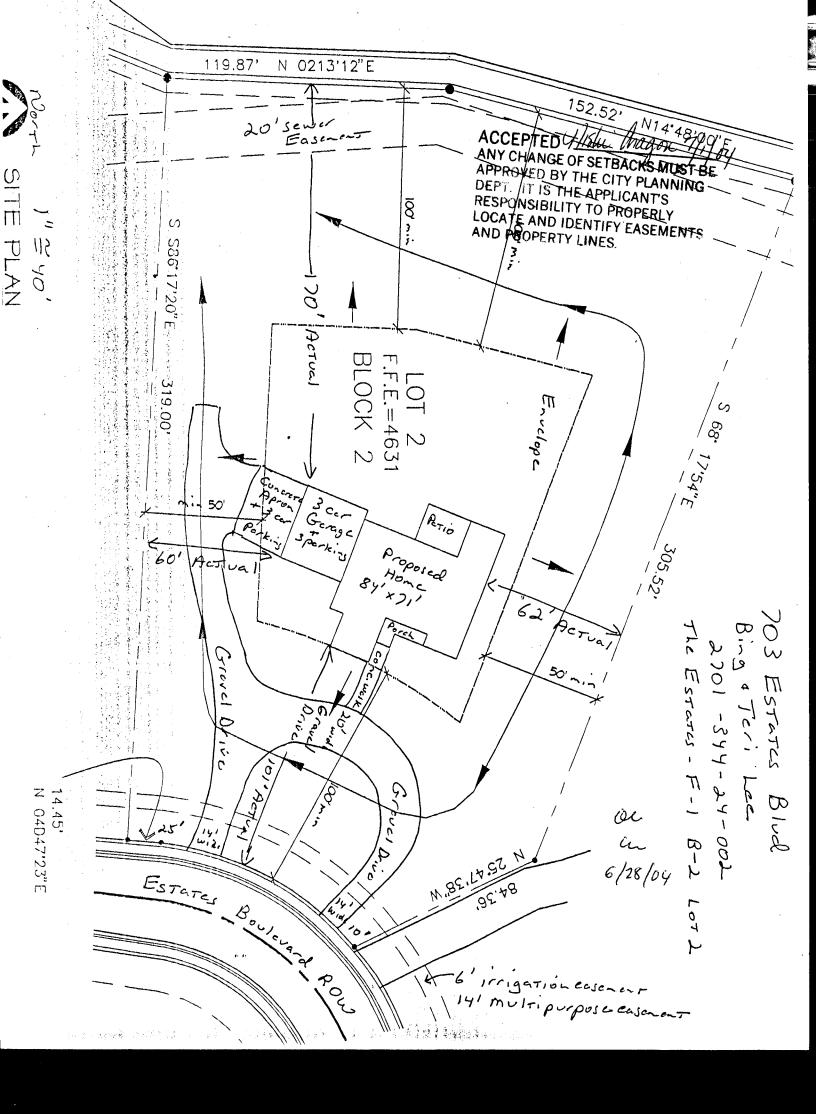
CP\$500.00 SIF\$292.00	Single Family Residential and A Community Developm	• •
Building Address 7	3 ESTATES Boulevard	No. of Existing Bldgs No. Proposed
Parcel No. 770	21-344-24-002	Sq. Ft. of Existing Bldgs Sq. Ft. Proposed
Subdivision <u>The</u>	ESTETES	Sq. Ft. of Lot / Parcel 1.65 acres 819g
Filing	Block 2 Lot 2	Sq. Ft. Coverage of Lot by Structures & Impervious Surface
WNER INFORMATI	ON:	(Total Existing & Proposed)
Name Bing 9	Teri Lee	DESCRIPTION OF WORK & INTENDED USE:
Address $514-$		New Single Family Home (*check type below)
City / State / Zip 🗲	cend JLT CO 8150	Cher (please specify):
		*TYPE OF HOME PROPOSED:
Name <u>RED H</u>	ART CONST.	Site Built Manufactured Home (UBC) Manufactured Home (HUD)
Address 2320	-E'S Rd:	Other (please specify):
City / State / Zip 🔓	and Jer, CO 81503	NOTES: New S/F Residence W/3 cc. attached garage
	-0812 (0.)	- / 0
elephone 234	Udda (Us)	aTTached garage
REQUIRED: One plot p	lan, on 8 1/2" x 11" paper, showing all	existing & proposed structure location(s), parking, setbacks to all
REQUIRED: One plot p property lines, ingress	lan, on 8 1/2" x 11" paper, showing all /egress to the property, driveway locat	
REQUIRED: One plot p property lines, ingress THIS SEC	lan, on 8 1/2" x 11" paper, showing all /egress to the property, driveway locat	existing & proposed structure location(s), parking, setbacks to all ion & width & all easements & rights-of-way which abut the parcel. IMUNITY DEVELOPMENT DEPARTMENT STAFF
REQUIRED: One plot p property lines, ingress THIS SEC ZONE <u>RSF-2</u>	lan, on 8 1/2" x 11" paper, showing all /egress to the property, driveway locat TION TO BE COMPLETED BY CON	existing & proposed structure location(s), parking, setbacks to all ion & width & all easements & rights-of-way which abut the parcel. IMUNITY DEVELOPMENT DEPARTMENT STAFF Maximum coverage of lot by structures
REQUIRED: One plot p property lines, ingress THIS SEC ZONE <u>RSF-2</u> SETBACKS: Front	Vian, on 8 1/2" x 11" paper, showing all /egress to the property, driveway locat CTION TO BE COMPLETED BY COM	existing & proposed structure location(s), parking, setbacks to all ion & width & all easements & rights-of-way which abut the parcel. MUNITY DEVELOPMENT DEPARTMENT STAFF Maximum coverage of lot by structures
REQUIRED: One plot p property lines, ingress THIS SEC ZONE <u><i>RSF-2</i></u> SETBACKS: Front Side <u>15</u> from	Plan, on 8 1/2" x 11" paper, showing all /egress to the property, driveway locat CTION TO BE COMPLETED BY COM 20' from property line (PL) PL Rear <u>30'</u> from PL	existing & proposed structure location(s), parking, setbacks to all ion & width & all easements & rights-of-way which abut the parcel. MUNITY DEVELOPMENT DEPARTMENT STAFF Maximum coverage of lot by structures <u>30</u> ? Permanent Foundation Required: YES <u>NO</u> Parking Requirement <u>2</u>
REQUIRED: One plot p property lines, ingress THIS SEC ZONE <u><i>RSF-2</i></u> SETBACKS: Front Side <u>15</u> from	Alan, on 8 1/2" x 11" paper, showing all /egress to the property, driveway locat CTION TO BE COMPLETED BY COM 20'from property line (PL) a PL Rearfrom PL tructure(s)5	existing & proposed structure location(s), parking, setbacks to all ion & width & all easements & rights-of-way which abut the parcel. MUNITY DEVELOPMENT DEPARTMENT STAFF Maximum coverage of lot by structures <u>30</u> % Permanent Foundation Required: YES <u>NO</u> Parking Requirement <u>2</u> Special Conditions Fire Dept Gypprovel
REQUIRED: One plot p property lines, ingress	Alan, on 8 1/2" x 11" paper, showing all /egress to the property, driveway locat CTION TO BE COMPLETED BY COM 20'from property line (PL) a PL Rearfrom PL tructure(s)35'	existing & proposed structure location(s), parking, setbacks to all ion & width & all easements & rights-of-way which abut the parcel. MUNITY DEVELOPMENT DEPARTMENT STAFF Maximum coverage of lot by structures <u>30</u> % Permanent Foundation Required: YES <u>NO</u> Parking Requirement <u>2</u> Special Conditions Fire Dept Gypprovel
REQUIRED: One plot p property lines, ingress THIS SEC ZONE <u><i>RSF-2</i></u> SETBACKS: Front Side <u>15</u> from Maximum Height of Si Voting District <u>B</u> Modifications to this F structure authorized b	Alan, on 8 1/2" x 11" paper, showing all //egress to the property, driveway locat CTION TO BE COMPLETED BY COM 20'from property line (PL) PL Rearfrom PL tructure(s)from PL Location Approval Driveway Location Approval (Engineer's Initial Planning Clearance must be approved y this application cannot be occupied	existing & proposed structure location(s), parking, setbacks to all ion & width & all easements & rights-of-way which abut the parcel. MUNITY DEVELOPMENT DEPARTMENT STAFF Maximum coverage of lot by structures <u>30</u> % Permanent Foundation Required: YES <u>NO</u> Parking Requirement <u>2</u> Special Conditions Fire Dept Approval Required on Planning Clearance
REQUIRED: One plot poroperty lines, ingress THIS SEC SETBACKS: Front SETBACKS: Front Side 15 from Maximum Height of Si /oting District Modifications to this F structure authorized b Doccupancy has been hereby acknowledge ordinances, laws, regular	Alan, on 8 1/2" x 11" paper, showing all //egress to the property, driveway locat CTION TO BE COMPLETED BY COM 20'from property line (PL) a PL Rearfrom PL tructure(s)from PL Location Approval Driveway Location Approval (Engineer's Initial Planning Clearance must be approved y this application cannot be occupied issued, if applicable, by the Building D that I have read this application and th	existing & proposed structure location(s), parking, setbacks to all ion & width & all easements & rights-of-way which abut the parcel. MUNITY DEVELOPMENT DEPARTMENT STAFF Maximum coverage of lot by structures <u>30</u> % Permanent Foundation Required: YES <u>NO</u> Parking Requirement <u>2</u> Special Conditions Fire Dept Approval Required on Planning Clearance is) Expiration 605 d, in writing, by the Community Development Department. The function is correct; I agree to comply with any and all codes, he project. I understand that failure to comply shall result in legal
REQUIRED: One plot poroperty lines, ingress THIS SEC SCONE <i>RSF-2</i> SETBACKS: Front Side 15 from Maximum Height of Side Voting District B Modifications to this F Structure authorized b Docupancy has been hereby acknowledge action, which may incl	Alan, on 8 1/2" x 11" paper, showing all //egress to the property, driveway locat CTION TO BE COMPLETED BY COM 20'from property line (PL) PL Rearfrom PL 25'from PL tructure(s)from PL Driveway Location Approval (Engineer's Initial Planning Clearance must be approved y this application cannot be occupied issued, if applicable, by the Building D that I have read this application and the ulations or restrictions which apply to the ude but not necessarily be limited to r	existing & proposed structure location(s), parking, setbacks to all ion & width & all easements & rights-of-way which abut the parcel. MUNITY DEVELOPMENT DEPARTMENT STAFF Maximum coverage of lot by structures <u>30</u> % Permanent Foundation Required: YES <u>NO</u> Parking Requirement <u>2</u> Special Conditions Fire Dept Approval Required on Planning Clearance is) Expiration 605 d, in writing, by the Community Development Department. The function is correct; I agree to comply with any and all codes, he project. I understand that failure to comply shall result in legal
REQUIRED: One plot p SETBACKS: Front SETBACKS: Front Side 15' Maximum Height of Side Voting District Modifications to this Feature authorized b Docupancy has been hereby acknowledge production, which may incl Applicant Signature	Alan, on 8 1/2" x 11" paper, showing all //egress to the property, driveway locat CTION TO BE COMPLETED BY COM 20'from property line (PL) PL Rearfrom PL tructure(s)35' Driveway Location Approval (Engineer's Initial Planning Clearance must be approved y this application cannot be occupied issued, if applicable, by the Building D that I have read this application and the ulations or restrictions which apply to the ude but not necessarily be limited to r Distance Read Read Read Read Read Read Read Rea	existing & proposed structure location(s), parking, setbacks to all ion & width & all easements & rights-of-way which abut the parcel. MUNITY DEVELOPMENT DEPARTMENT STAFF Maximum coverage of lot by structures <u>30</u> 7° Permanent Foundation Required: YES <u>NO</u> Parking Requirement <u>2</u> Special Conditions <u>Fire Dept Approval</u> <u>Required on Planing Cleasance</u> (s) <u>Expiration 605</u> d, in writing, by the Community Development Department. The until a final inspection has been completed and a Certificate of Department (Section 305, Uniform Building Code). 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 non-use of the building(s).
REQUIRED: One plot poroperty lines, ingress THIS SEC SONE <i>RSF-2</i> SETBACKS: Front Side Side 15 from Maximum Height of Side from Modifications to this Featureture authorized b Decupancy has been hereby acknowledge hereby acknowledge Applicant Signature Signature Department Approval Signature	Alan, on 8 1/2" x 11" paper, showing all //egress to the property, driveway locat CTION TO BE COMPLETED BY COM 20'from property line (PL) PL Rearfrom PL 20'from PL 20'from PL 20'from PL 20'from PL 20'from PL 35' Driveway Location Approval (Engineer's Initial Planning Clearance must be approved y this application cannot be occupied issued, if applicable, by the Building D that I have read this application and the ulations or restrictions which apply to the ude but not necessarily be limited to restrictions which apply to the Complexity of the function of the fun	existing & proposed structure location(s), parking, setbacks to all ion & width & all easements & rights-of-way which abut the parcel. IMUNITY DEVELOPMENT DEPARTMENT STAFF Maximum coverage of lot by structures <u>30</u> 70 Permanent Foundation Required: YES <u>NO</u> Parking Requirement <u>2</u> Special Conditions Fire Dept Approval Required on Planning Clearance (d, in writing, by the Community Development Department. The Until a final inspection has been completed and a Certificate of Department (Section 305, Uniform Building Code). 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 non-use of the building(s).



OFFICE USE ONLY:

DATE RCVD: _____ TIME RCVD:

GRAND JUNCTION FIRE DEPARTMENT CLEARANCE FORM

Note: Allow a minimum of ten (1	0) working days for plan review				
703 Estates BIVD	PROJECT ADDRESS: 703 Estates Blud	BUILDINGUSE: Residentia			
CONTRACTOR NAME:	CONTACT NAME:	CONTACT PHONE NUMBER:			
RepHart Const	Dan Gearhaut	234-0822			
FOR OFFICE USE ONLY PLAN REVIEW DATE COMPLETED:					
	Minor Project Other:				
FIRE PROTECTION SYSTEM	DATE	COMPLETED:			
System Plans Hydraulic Calculations Component Cut Sheets CO State Registration Form					
FIRE ALARM SYSTEM	DATE	COMPLETED			
FIRE ALARM SYSTEM DATE COMPLETED: System Plans Component Cut Sheets Battery Calculations					
HOOD EXTINGUISHING SYSTEM DATE COMPLETED:					
System Plans Component Cut Sheets					
SPRAY BOOTH	DATE	DATE COMPLETED:			
Building Plans	tes (and Fire Bratadian Orstan above f				
	ter (see Fire Protection System above free free free free Hood Extinguishing System				
KNOX-BOX REQUIRED?	ΠΥ	es No			
*All tests and inspections require a minimum of twenty four (24) hrs advance notice *Fire Department-approved plans must be on site during required inspections					
*For final Inspection, call 256-1564 (IVR INSPECTION CODES: 00 for Underground Fire Lines; 02 for Sprinkler Systems; 04 for Alarm System; 06 for Hood System; 08 for Spray Booth; 10 for Smoke Test; 12 for AST/UST; 20 for Fire Final)					
REVIEW COMMENTS					
Approves to apply for building permit 1. House is 2098 saft maintevel 479 saft bonus room					
1 1/2 2098 saft maintevel					
1. towsers 479 saft bonus room					
873	, saft garage				
873 saft garage 3450 saft TotAL					
ZELLO DONIS 1498 SOMO 20PSI					
Classic sufficient without sprinktening					
S, Five row is less them 3600 sq H, total					
3450 saft JotAL 2. Five flow is 1498 spm @ 20 psi 3. Five flow is sufficient without sprinktening 3. Five flow is sufficient without sprinktening house which is tess than 3600 saft. total file onen					
fileast					
	\int				
REVIEWER'S NAME:	Do mutties DATE.	630/04 TIME:			
I HAVE READ AND UNDERSTAND THE REVIEW COMMENTS INDICATED ABOVE AND REQUIREMENTS:					