FEE\$	10.00
TCP \$	500.00
SIE \$	292,00

(White: Planning)

(Yellow: Customer)

# PLANNING CLEARANCE

BLDG PERMIT NO.

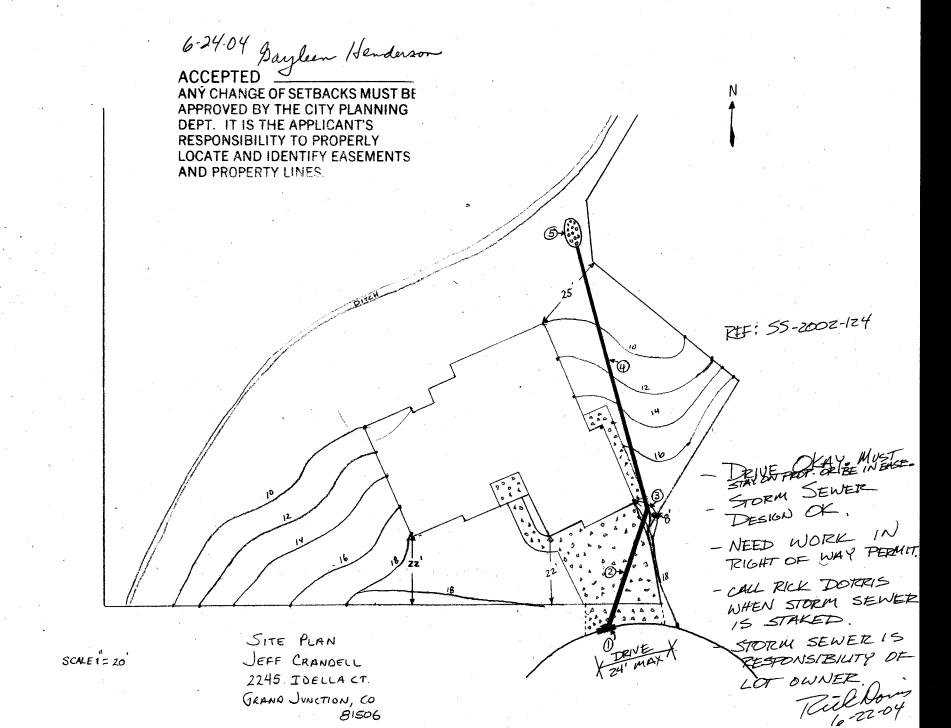
(Single Family Residential and Accessory Structures)

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	<b>—</b>	t Department
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OHIGHUSHIA	Developinei	ir Menai riilelir

Building Address 2295 10etta C.	No. of Existing Bldgs No. Proposed
Parcel No. 2945 - 101-17.002	Sq. Ft. of Existing Bldgs Sq. Ft. Proposed 4800
Subdivision Moore Menor	Sq. Ft. of Lot / Parcel / O / O ac
Filing Block Lot	Sq. Ft. Coverage of Lot by Structures & Impervious Surface (Total Existing & Proposed)
OWNER INFORMATION:	
Name JEFF CRANDEU	DESCRIPTION OF WORK & INTENDED USE:
Address 2110 PA-TTERSON MU. A	New Single Family Home (*check type below) Interior Remodel Addition Other (please specify):
City/State/Zip GRAND JUCTION, CO 815	*TYPE OF HOME PROPOSED:
APPLICANT INFORMATION:	
Name JEFF CRANDER	Site Built Manufactured Home (UBC) Manufactured Home (HUD) Other (please specify):
Address 2710 PATTERSON RD. #A.	Other (please specify).
City/State/Zip GRAND JUNCTION, CO 815	NOTES:
Telephone 970.257.1160	
	kisting & proposed structure location(s), parking, setbacks to all n & width & all easements & rights-of-way which abut the parcel.
THIS SECTION TO BE COMPLETED BY COMM	MUNITY DEVELOPMENT DEPARTMENT STAFF
THIS SECTION TO BE COMPLETED BY COMM	MUNITY DEVELOPMENT DEPARTMENT STAFF  Maximum coverage, of lot by structures
	$/$ $\wedge$ $\wedge$
ZONE RMF-5  SETBACKS: Front 20' from property line (PL)  Side 5' from PL Rear 25' from PL	Maximum coverage,of lot by structures
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SETBACKS: Front 20' from property line (PL)  Side 5' from PL Rear 25' from PL  Maximum Height of Structure(s)  Driveway Location Approval (Engineer's Initials)  Modifications to this Planning Clearance must be approved,	Maximum coverage, of lot by structures
SETBACKS: Front 20 from property line (PL)  Side 5 from PL Rear 25 from PL  Maximum Height of Structure(s)  Driveway Location Approval (Engineer's Initials)  Modifications to this Planning Clearance must be approved, structure authorized by this application cannot be occupied used to occupancy has been issued, if applicable, by the Building De	Maximum coverage, of lot by structures
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SETBACKS: Front QO' from property line (PL)  Side S' from PL Rear QS from PL  Maximum Height of Structure(s)  Driveway Location Approval (Engineer's Initials)  Modifications to this Planning Clearance must be approved, structure authorized by this application cannot be occupied at 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 action, which may include but not necessarily be limited to no Applicant Signature  Department Approval	Maximum coverage of lot by structures

(Pink: Building Department)

(Goldenrod: Utility Accounting)



MOORE MINOR SUBDIVISION A Replat of Lot 1, Encanto Knolls Subdivision, Mesa County as described in Plat Book 10, Page 58, Mesa Cou VOO'09'06"W 1320.57' Cherrilyn Subdivision
Plat Book 11. Page 226 1080.23 S89'37'00"E 202.28'(R) S89'55'42"E 202.28' 10" Utility & Irrigation Easement No. 5 Reb. W/ Mostle PLS 24843 Not Access 25' Lillife & Iriganian Cammani By Paci Book 12, Paga Sammani Wishesir 58.68 69.92 (w),06; \<u>9</u>13'43'58"E S1574'51"W S15'31'32"W 65 SCALE: Lot 2 10 , 80° Lot 2 Encanto Knolls Subdivision Plat Book 10, Page 58 LOTS TOTAL N71'44'04"E\_42.25' \$89'37'00"E 186.00'(R) \$89'55'42"E 186.00 800'06''W 24 N00'09'06"W 10.00 10' Utility & Irrigation Ecseme By Plat Book 10, Page 58 Walanda E Tage ACCEPTED EOF SETERCES MUST BE ACCEPTED EOF SETERCES MUST SE ANY CHANGE OF THE CONTINUES AND CANTES OF THE CONTINUES OF THE CO 25 O'THEY'S BOOK HAVE COMPANY RESPONSIBILITY OF POPERLY ENTS neral profession of the state o Lot 1 0.482 Acres 2246 Idella Ct. 10.14' 509'20'57'E ~ 10.14 10° Utility & irrigation By Plat Book 10, P 24.95 25.06 N89'55'42"W 343.15'(R) Valley Heights Subdivision Plat Book 9, Page 186 22,45 Lot 4 Lot 4 Block 2 Block 3 SETBACK, 20 FRONT SIDES LIENHOLDERS RATIFICATION OF PLAT REAR NOTES REQUIRED BY THE CITY: Lottle Rocker New residence may be required to be protected by automatic sprinkler system. If new residence is placed on the North side of the existing irrigation ditch, a driveway 12 feet wide minimum and a bridge 12 feet wide minimum, capable of supporting a wheel load of 18000 pounds GVW must be constructed. NOTARY PUBLIC CERTIFICATION STATE OF COLORADO } as

Jane Rarick

MORGE: ACCORDING TO COLORADO LAW YOU MUST COMMENCE ANY LICONACION BRIED LICON ANY DIFFER TO THE SEMINY WITHIN BRIES SLAIGH AFER TOO FREST BECOMES SLOY CUTTEST. IN 100 EMPT, MAY ANY AFERS ACCOUNT SHOW ANY ARREST TO THE SEMINY OF COMMENCES AND SAME SEAS IN COLOR ANY SHOPE TO THE SEMINY OF COMMENCES AND SAME TON ICASE FROM THE BASE OF CONTROLLING SHOWN MARKEDS.

#### STORM SEWER DESIGN

# 2245 IDELLA COURT

June 9, 2004

## **GENERAL NOTES**

1. All construction shall meet City of Grand Junction standards.

2. The location and elevation of this storm sewer is approximate and all items shall be field fit. Plenty of grade is available to allow flexibility in the field. Survey the proposed inlet, bend, and daylight locations and call Rick Dorris 256-4034 to review the locations in the field.

3. Storm sewer pipe and fittings shall be 18" ADS N-12 or approved equal.

### **DESIGN NOTES**

- 1. Construct double standard City inlet with drive over curb opening according to detail D-06. The grate elevation shall match the existing curb and gutter. Remove curb and gutter to the nearest joint on each side of the inlet. Construct new curb and gutter from the removal joint to the inlet on each side. The depth of the inlet is 4'. Grate flowline elevation is approximately 4618.0. 18" invert out is 4' lower.
- 2. Construct approximately 48 LF of 18" pipe at approximately 10.9%.

3. Install 22 ½ degree 18" bend. Elevation approximately 4608.77.

4. Install approximately 77 LF of 18" pipe at approximately 1.0%. Berm over pipe as necessary to provide 6" of cover.

5. Daylight 18" pipe into existing irrigation return ditch at approximately elevation 4608.0. Install 6' X 6' of rip rap over bedding over fabric. Mean diameter of the rip rap is 12"; do not use rounded river cobble. Contour rip rap to the shape of the return ditch.

