FEE \$ 10 m. PLANNING CL TCP \$ 2554m² (Single Family Residential an Public Works & Plan) SIF \$ Hai	d Accessory Structures)					
Building Address	No. of Existing Bldgs No. Proposed Sq. Ft. of Existing Bldgs Sq. Ft. Proposed _ <i>1098</i>					
Subdivision River Run						
Filing A Block Lot //						
OWNER INFORMATION:	- Sq. Ft. Coverage of Lot by Structures & Impervious Surface 43°6 (Total Existing & Proposed) 2305 sq. FI Height of Proposed Structure/7′					
Name Darter 22C	DESCRIPTION OF WORK & INTENDED USE:					
Address 786 VALLEY CF	New Single Family Home (*check type below)					
City/State/Zip Grand Jct Co 8150	Other (please specify)					
APPLICANT INFORMATION:	*TYPE OF HOME PROPOSED: JAN 27 2009					
Name Grace Homes	Site Built Manufactured Home (UBC) Manufactured Home (HUD) Other (please specify):					
Address 786 Valley Cf						
City/State/Zip Grand Jct 6818	5 NOTES: Cheprened frankation Required					
Telephone 248-8511						
REQUIRED: One plot plan, on 8 1/2" 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.						
property lines, ingress/egress to the property, driveway loc	ation & width & all easements & rights-of-way which abut the parcel.					
property lines, ingress/egress to the property, driveway loc	ation & width & all easements & rights-of-way which abut the parcel.					
property lines, ingress/egress to the property, driveway loc THIS SECTION TO BE CO ZONE	ation & width & all easements & rights-of-way which abut the parcel. MPLETED BY PLANNING STAFF					
property lines, ingress/egress to the property, driveway loc THIS SECTION TO BE CO ZONE	ation & width & all easements & rights-of-way which abut the parcel.					
property lines, ingress/egress to the property, driveway loc THIS SECTION TO BE CO ZONE R-8 SETBACKS: Front 20 from property line (PL) Side from PL Rear 10 from PL	ation & width & all easements & rights-of-way which abut the parcel. Impleted By Planning Staff					
property lines, ingress/egress to the property, driveway loc THIS SECTION TO BE CO ZONE	ation & width & all easements & rights-of-way which abut the parcel. Impleted By Planning STAFF					
property lines, ingress/egress to the property, driveway loc THIS SECTION TO BE CO ZONE \mathcal{L} - \mathscr{S} SETBACKS: Front \mathcal{D} from property line (PL) Side \mathcal{L} Maximum Height of Structure(s) \mathcal{J}	ation & width & all easements & rights-of-way which abut the parcel. Impleted By Planning Staff					
property lines, ingress/egress to the property, driveway loc THIS SECTION TO BE CO ZONE 2^{-8} SETBACKS: Front 2^{-9} Side 5^{-9} from PL Rear Maximum Height of Structure(s) 3^{-5} Voting District 0^{-9} Driveway Location Approval (Engineer's Initial Modifications to this Planning Clearance must be approved to the proverse of the provement of the planning Clearance must be approved to the planning clearanc	ation & width & all easements & rights-of-way which abut the parcel. Impleted by Planning Staff					
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property lines, ingress/egress to the property, driveway loc THIS SECTION TO BE CO ZONE 20 SETBACKS: Front 20 from PL from property line (PL) Side from PL Rear 10 Maximum Height of Structure(s) 35 Voting District Driveway Location Approval (Engineer's Initial Content on the provided o	 ation & width & all easements & rights-of-way which abut the parcel. MPLETED BY PLANNING STAFF Maximum coverage of lot by structures					
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