· · ·						
FEE \$ 10	BLDG PERMIT NO. 72723					
TCP\$ 00	E					
SIF\$ 292						
(Single Family Residential and Accessory Structures) Community Development Department						
	, TAX SCHEDULE NO. 2945-011-96-004					
SUBDIVISION THE KNOLLS	SQ. FT. OF PROPOSED BLDG(S)/ADDITION 2083					
FILING ² BLK <u>5</u> LOT <u>4</u>	SQ. FT. OF EXISTING BLDG(S) NA					
"OWNER OP Development LLC	NO. OF DWELLING UNITS BEFORE: 🖒 AFTER: 🚶 THIS CONSTRUCTION					
"ADDRESS 3695 Fidge Drive						
(1) TELEPHONE 241-2373						
(2) APPLICANT MUNUMENT HUMES	USE OF EXISTING BLDGS NEW CONSTRUCTION					
(2) ADDRESS 759 HORIZON DRIVE	DESCRIPTION OF WORK AND INTENDED USE:					
⁽²⁾ TELEPHONE 243-4890	New Single FAMILY CONSTRUCTION					
	all existing & proposed structure location(s), parking, setbacks to all ocation & width & all easements & rights-of-way which abut the parcel.					
THIS SECTION TO BE COMPLETED BY C	COMMUNITY DEVELOPMENT DEPARTMENT STAFF 🐲					
ZONE PR2.7	Maximum coverage of lot by structures					
SETBACKS: Front from property line (PL or from center of ROW, whichever is greater) Parking Req'mt					
Building	enisperialions attached plan					
Side from PL Rear from from PL Rear from from from from from from from from	PL / 76					
	CENSUSTRAFFICANNX#					
	oved, in writing, by the Community Development Department. The pied until a final inspection has been completed and a Certificate of ing Department (Section 305, Uniform Building Code).					
	to the project. I understand that failure to comply with any and all codes, to the project. I understand that failure to comply shall result in legal d to non-use of the building(s).					

Applicant Signature	Donds		Date	lovenber 3, 1995	
Department Approval	Ronnie	Elwards	Date	11/3/99	
Additional water and/or sew	er tap fee(s) are reo	wired: YES NO	W/O No	12692	
Utility Accounting	12-110		Date	11-17-07	

VALID FOR SIX MONTHS FROM DATE OF ISSUANCE (Section 9-3-2C Grand Junction Zoning & Development Code)

(White: Planning)

(Yellow: Customer)

(Pink: Building Department)

(Goldenrod: Utility Accounting)

