· · · · · · · · · · · · · · · · · · ·			
FEE\$ /0.00	PLANNING C	LEARANCE	BLDG PERMIT NO.
TCP \$ 1,500.00 SIF \$ 292.00	(Single Family Residential a Community Develop	and Accessory Structures)	
BLDG ADDRESS	3 High Pointe	- SQ. FT. OF PROPOSED	Your Bridge to a Better Community
TAX SCHEDULE NO	945-164-31-00	SQ. FT. OF EXISTING E	BLDGS
SUBDIVISION High	Pointe Estate	STOTAL SQ. FT. OF EXIS	STING & PROPOSED 3504 4
	1 Land CO 5. 12 1 5tr. - 243 - 1242 143 - 1242 143 - 1242 5. 1245 5. 1242 00 8 1/2" x 11" paper, showing a	USE OF EXISTING BUIL DESCRIPTION OF WORK TYPE OF HOME PROPO Site Built Manufactured Ho Other (please sp all existing & proposed strue	this Construction PARCEL this Construction DINGS NITENDED USE Construction Construction Construction DSED: Manufactured Home (UBC) Dome (HUD)
ZONE <u>f</u> D	n/	Maximum covera	ent DEPARTMENT STAFF 🐲
	Rear <u>25'</u> from P	Parking Req'mt _ L Special Condition	dation Required: YES <u>X</u> NO
Maximum Height	<u></u>	CENSUS A	TRAFFICANNX#

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 Just House of the	Date 10-5-04			
Department Approval Nn Bayllen Henderson	Date 10-12-04			
Additional water and/or sewer tap fee(s) are required:	NO W/O NO 7664			
Utility Accounting ) Ownpett	Date 0 D.O.			
VALID FOR SIX MONTHS FROM DATE OF ISSUANCE (Section 9-3-2C Grand Junction Zoning & Development Code)				

(Goldenrod: Utility Accounting)

