FEE\$	10.00
TCP \$	
CIE®	

## **PLANNING CLEARANCE**

В	LDG PE	ERM	IIT N	ΙΟ.			

(Single Family Residential and Accessory Structures)

## **Community Development Department**

Building Address 943 T. cons way	No. of Existing Bldgs/ No. Proposed/				
Parcel No. 2743 293 24 002	Sq. Ft. of Existing Bldgs 2100 Sq. Ft. Proposed 80				
Subdivision Crista Lae	Sq. Ft. of Lot / Parcel				
Filing Block Lot	Sq. Ft. Coverage of Lot by Structures & Impervious Surface				
OWNER INFORMATION:	(Total Existing & Proposed)  Height of Proposed Structure				
Name Hold, Barletta	DESCRIPTION OF WORK & INTENDED USE:  New Single Family Home (*check type below)				
Address 243 Tianna Way	Interior Remodel Other (please specify):  Other (please specify):				
City/State/Zip Gral Sit (081903					
APPLICANT INFORMATION:	*TYPE OF HOME PROPOSED:				
Name Heid Borlotta	Site Built Manufactured Home (UBC) Manufactured Home (HUD) Other (please specify):				
Address 243 Tranna Way	3/				
City/State/Zip Gral Tat 10 8(50)	NOTES:				
Telephone 241-5074					
	risting & 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					
	TUNITY DEVELOPMENT DEPARTMENT STAFF				
OIT 1	600-				
	Maximum coverage of lot by structures				
ZONE	Maximum coverage of lot by structures				
ZONE	Maximum coverage of lot by structures				
ZONE	Maximum coverage of lot by structures				
ZONE	Maximum coverage of lot by structures				
SETBACKS: Front from property line (PL)  Side from PL Rear from PL  Maximum Height of Structure(s) Driveway  Voting District Driveway Location Approval (Engineer's Initials)  Modifications to this Planning Clearance must be approved,	Maximum coverage of lot by structures				
SETBACKS: Front	Maximum coverage of lot by structures				
SETBACKS: Front	Maximum coverage of lot by structures				
SETBACKS: Front	Maximum coverage of lot by structures				
SETBACKS: Front	Maximum coverage of lot by structures				
SETBACKS: Front	Maximum coverage of lot by structures				

