Planning \$ 10 PLANNING C	LEARANCE BLDG PERMIT NO.		
TCP \$ (Multifamily & Nonresidential Rer	nodels and Change of Use) FILE #		
Drainage \$ Public Works and P	lanning Department		
SIF\$ 6477-7	794		
Building Address 629 27/2 Kc.	Multifamily Only:		
Parcel No. 2945-013-00-952	No. of Existing Units No. Proposed		
	Sq. Ft. of Existing Sq. Ft. Proposed		
Subdivision	Sq. Ft. of Lot / Parcel		
Filing Block Lot	Sq. Ft. Coverage of Lot by Structures & Impervious Surface		
OWNER INFORMATION:	(Total Existing & Proposed)		
Name Calvary Bible Church			
Address 1029 271/2 Rd.	Remodel Change of Use (*Specify uses below		
	Addition Change of Business Other: enclose		
City/State/Zip Grd Jat Co	* FOR CHANGE OF USE:		
APPLICANT INFORMATION: /			
Name Tom Nelson	*Existing Use:		
	*Proposed Use:		
City/State/Zip Grd Jat Co. 8/50	· · · · · · · · · · · · · · · · · · ·		
Telephone 970-640-3586	Current Fair Market Value of Structure \$		
	existing & proposed structure location(s), parking, setbacks to all		
	on & width & all easements & rights-of-way which abut the parcel. PLETED BY PLANNING STAFF		
ZONEX&	Maximum coverage of lot by structures		
SETBACKS: Front from property line (PL)	Landscaping/Screening Required: YES NO		
Side from PL Rear from PL	Parking Requirement		
Maximum Height of Structure(s)			
Ingress / Egress			
Voting District Location Approval(Engineer's Initials			
	in writing, by the Public Works and Planning 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 D			

Applicant Signature	LEN	Date	11-26-07
Planning Approval	Patoenk	Date_	1/26/07
Additional water and/o	sewer tap fee(s) are require	ed: YES NO Wa	white my
Utility Accounting	beter	marel Date	P11-26-7
VALID FOR SIX MON	THS FROM DATE OF ISSUA	ANCE (Section 2.2.C.1 Grand Jur	action Zoning & Development Code
(White: Planning)	(Yellow: Customer)	(Pink: Building Department)	(Goldenrod: Utility Accounting)



