## City of Pine Forest Phone: 409-786-4100 305 Nagel Street Vidor, Texas 77662

Commercial Permit # \_

Application is hereby made to the Building Codes Division of the City of Pine Forest for a Commercial permit: Incomplete applications cannot be processed.

Street Address of Project:		Date:	
Legal Description: Lot #	Block #	Addition:	
Description of Work:			
Accessibility TDLR EAB Project #	Orange County OCAD #		
If no recorded map or plat, metes and bour conformance with provisions of all ordinar specified herein or not, and in accordance shape and dimensions of the lot to be buil location of the lot of presently existing stru- structure; (5) proposed landscaping; (6) pa proposed water and sewer lines. (8) A Cod type of construction. *This application is to	nces of the City of Pine F with Plot Plan which mu t upon; (2) the street of uctures, if any; (4) the ex urking and (7) drainage. ( e Analysis, listing occupa	orest and laws of the State of Texa ast be drawn to scale. *It must sho streets adjoining the lot; (3) the ex act size and location on the lot of Commercial buildings must also sho ancy load, occupancy, type of Fire	as, whether w: (1) the actual act size and the proposed ow existing and Protection and
Owner of Land		Phone	• • • • • • • • • • • • • • • •
Plans Prepared by	_Address	Phone	
Contractor	Address	Phone	
********	*****	******	*****
<u>Lan</u> d <u>Us</u> e Information Existing use of property		Construction Cost	
		Permit Fee Plan Check Fee	
Proposed use covered by this application		Driveway	
		Grading Fee Revisions Demo Bond	
<u>Additional</u> Information Living Area: Garage/Storage:		Total Permit Fee	
Porch/Patio:			

An asbestos survey has been conducted in accordance with the Texas Asbestos Health Protection Rules (TAHPR) and the National Emission Standards for Hazardous Air Pollutants (NESHAP) for the areas being renovated and/or demolished.

Yes \_\_\_\_\_ \*No \_\_\_\_\_

Not applicable for residential or new commercial

\*If the answer is No, then as the owner/operator of the renovation/demolition site, I understand that it is my responsibility to have the asbestos survey conducted in accordance with Texas Asbestos Health Protection Rules (TAHPR) and the National Emission Standard for Hazardous Air Pollutants (NESHAP) prior to a renovation/demolition permit being issued by the City of Pine Forest. INT \_\_\_\_\_

This permit is subject to any easements of record and in no way supersedes any such restrictions. It is the property owner's responsibility to determine if there are any easements and/or restrictions on the use of his or her property. Approval of a building permit does not ensure that the proposed work does not violate an easement unless expressly noted on the permit.

## **CERIFICATION:**

I certify that all statements made herein or elsewhere in connection with this permit are true and correct. I also understand that any person who knowingly or willfully falsifies a permit application or received a permit through willful omission or deception is guilty of a crime and may be subject to fines.

Signature\_\_\_\_\_ Office Use Only: Check List: \_\_\_Commercial, Accessory \_\_\_Commercial, Parking Lots/Driveways (3) Site plans (2) Construction Plans <u>Commercial</u>, Addition \_\_\_Commercial, Repair \_\_\_Commercial, Alteration \_\_Commercial, Sprinkler System OCAD # \_\_\_Commercial, Communication Towers \_\_\_Pool/Spa – Commercial New \_\_\_\_Signature <u>Commercial</u>, Demolition \_Flood Zone Commercial, Historical Restoration \_\_\_Commercial, Historical Restoration \_\_\_\_Sign, Owner ID Zoning District \_\_\_Commercial, Move/Relocate \_\_\_\_Sign, Banner Grading HI \_\_\_Commercial, New Construction \_\_\_\_Sign, advertising \_\_Historic District Commercial, Other Residential, Multi-Family \_\_Com Check

Office Use Only:				
Construction Type Flood Zone		Occupancy Type TDLR EAB Project No		
Historic District				
Zoning District reviewed by:	Date:	Denied by:	Date:	
Building reviewed by:	Date:	Denied by:	Date:	
Permit No				
On Site Inspection Made By		Date		
COMMENTS:				