

Approved forms of Payment
Business Checks, Money Orders and
Credit/Debit Cards ONLY

\*\*\*NO CASH\*\*\*

\*\*\*FEES ARE NON-REFUNDABLE\*\*\*

# **Building Project Application**

For office use					
Received:	By:				
Project #:					
Date of Approval:					
Date Permit Issued:					

Project Location/Street Address			
Subdivision	Lot(s)	Block	
Contractor/Applicant Name	Phone		
Street Address	City	State	
Zip Code Email Address			
***If applicant is not the property owner, provid	e a contract or notarized agreement for con	struction authorization.***	
Property Owner/Approved Agent (if different from above)	Phone		
Street Address	City	State	
Zip Code Email Address  General Inform	ation: Please check all that ap	nly	
Class: Residential: Commercia	-		
Type: New: Addition: Remodel:			
Demolition/Alterations: (Asbesto			
Letter of Compliance-Hidalgo	o County: (properties outsi	de city limits)	
· · · · · · · · · · · · · · · · · · ·	JA: Letter of Compliance-N	MUDD:	
Other:			
Permits Required: Building (general construction		ing: Mechanical (A/C):	
	cription & Setbacks:	-	
Lot Square Footage:	: Cul-de-sac: Irregula		
Building Setbacks: Front:			
	iect Information:	_ 5, 2 5, 42.	
Sq. Ft. Living: Sq. Ft. Non	•	Ft. Total:	
# of Bedrooms: # of Fe			
Compliance Path (please choose one): Pres			
	uation: \$		
OFFICE USE:		Flood Zone: "	u
Utility easement front/rear:/		Sidewalk Req'd:	_'
Utility easement sides: n/w s/e		Zone: " "	
Min. # of plumbing fixtures:		Sewer fees:	
Min. A/C Tonnage:		Plan Review:ho	ur(s)
Min. # of electrical circuits:		Total permit fee:	

### **Application Submittal Requirements**

Property deed, tax statement, water

contract/bill (if applicable)

Current garbage bill (if applicable)

Windstorm Plan; Manual "J" report &

ResCheck/ComCheck (<u>www.energycodes.gov</u>)

Plans: (requirements vary based on project)

New Residential – One (1) complete set 11"x17"

or 8 ½"x11" (must be legible & only black ink)

New Commercial - One (1) standard 24"x36" or

larger, One (1) reduced to 11"x17" and One (1)

digital copy (PDF) on thumb drive (must be legible & only black ink)

#### **Basic Permit Fees as follow**

Com. Based on Project Valuation

Res. Based on square footage = \$50.00 + \$0.16 sq. ft.

Additions/Remodels = \$50.00 + \$0.10 per sq. ft.

Driveways = \$50.00 + \$0.10 per sq. ft.

Fences = \$50.00 + \$0.20 per linear ft.

Applications = \$50.00

Inspections = \$50.00

Facility Inspections = \$50.00 (plus mileage if outside of city limits)

After Hours Inspection = \$75.00 per trade

Re-inspections = \$30.00 per trade (plus \$30.00 for each subsequent)

Sewer Permit = Res. \$3,157.00 & Comm. \$4,157.00

### **Applicable Building Codes per Ordinance #2022-04-0**

2018 International Residential Code (IRC), 2018 International Building Code (IBC), 2018 International Plumbing Code (IPC), 2018 International Mechanical Code (IMC), 2018 International Energy Conservation Code (IECC), 2018 International Fire Code (IFC), 2020 National Electrical Code (NEC)

### **General Building Project Requirements**

- > All weeds and vegetation are required to be removed prior to any placement of fill in foundation area
- Minimum finished floor elevation of 18" above curb, crown of street or base flood elevation required
- > Driveway shall be connected to a public street and be a minimum of 400 sq. ft. measured from property line
- > Two off street parking spaces required beyond fronting property line
- A four-foot-wide ADA/TAS sidewalk is required to be placed one foot from property line and along all lot boundaries adjacent to public streets; five-foot sidewalks will be noted as required
- All subcontractors (mechanical, electrical, and plumbing) must be licensed within the State of Texas, must be bonded, must register with the City of Palmview and procure all required building permits
- > String-lines must be present for setback inspection
- > Minimum of one temporary/portable restroom required per jobsite (exceptions will need Building Official's approval)
- Any changes or deviations from approved plans will be required to be resubmitted for approval
- Front yards are to be completely sodded, will require a minimum of one; one and a half to two-inch caliper shade tree, minimum of five-foot clearance to lowest branch
- > All jobsites/adjacent properties must be cleared of all construction debris prior to Final Inspection

## **Construction Document Requirements**

- All plans are to be legible, submitted in black ink only, labeled with the correct legal description, owner/contractor information & design professional information or will not be accepted
- > Site plan should provide lot dimensions, location of proposed structure, location of existing structures, distances from property lines as well as from any existing structures, all setbacks, all easements, all flatwork, and landscaping shall be shown on plans
- Foundation plan with cross sections and all foundation notes required (compressive strength, beam depths, stirrup size, corner bars & wire mesh/rebar size)
- > Floor plan with all dimensions of windows, doors and location of attic access required
- Electrical plan to show all outlets, fans, lights, switches and smoke/carbon monoxide alarms (may be included on floor plan as long as all information is legible)
- > Plumbing plan showing plumbing underground/in slab, fixture locations and vents
- > Mechanical plan showing all equipment locations, duct plan, return/supply register locations and size of ducts

### Design Criteria Requirements per 2018 IRC

#### **TABLE R301.2(1)**

#### **CLIMATIC AND GEOGRAPHIC DESIGN CRITERIA**

GROUND	WIND DESIGN					SUBJECT TO DAMAGE FROM						
SNOW LOAD	Speed (mph)	Topographic effects	Special wind region	Windborne debris zone	SEISMIC DESIGN CATEGORY	Weathering	Frost line depth	Termite	ICE BARRIER UNDERLAYMENT REQUIRED	FLOOD HAZARDS	AIR FREEZING INDEX	MEAN ANNUAL TEMP
ZERO	130	NO	YES	YES	А	A NEGLIGIBLE		VERY HEAVY	N/A	TBD	1500 OR LESS	73.1
				MANUAL	MANUAL J DESIGN CRITERIA							
Elevation			Altitude correction factor	Coincident wet bulb	Indoor winter de dry-bulb tempera		Indoor winter de dry-bulb tempera		Outdoor winte dry-bulb temp		Heating ten differ	
112			77	70	70			41		29		
Latitude			Daily range	Indoor summer design relative humidity	Indoor summer de relative humidi							nperature ence
	26		М	38	38		75		99		24	

#### TABLE N1102.1.2 (R402.1.2)

#### INSULATION AND FENESTRATION REQUIREMENTS BY COMPONENT

Ī	CLIMATE	FENESTRATION	SKYLIGHT	GLAZED	CEILING	WOOD	MASS	FLOOR	BASEMENT	SLAB	CRAWL SPACE
	ZONE	U-FACTOR	U-FACTOR	FENESTRATION	R-VALUE	FRAMED WALL	WALL	R-VALUE	WALL	R-VALUE	WALL
L				SHGC		R-VALUE	R-VALUE		R-VALUE	& DEPTH	R-VALUE
	2A	0.40	0.65	0.25	38	13	4/6	13	0	0	0

Please note that after notification of permit approval, the application along with all documents submitted will be retained for no more than 45 days. After the 45<sup>th</sup> day all items submitted will be promptly and appropriately disposed of and will need to be resubmitted in full for approval.

The foregoing information is a true and correct description of the improvements proposed by the undersigned applicant, and the applicant states that he/she will have full authority over the construction mentioned above. The issuance of this Building Permit is not approval to violate any provisions of the City of Palmview's adopted Ordinances, Building Codes, Subdivision restrictions nor State Laws. It is unlawful to deviate from the approved plans without the written approval from the City of Palmview's Building/Planning Department. The below signed applicant hereby agrees to comply with all aforementioned requirements, City Ordinances, Building Codes and State Laws. The undersigned applicant also agrees not to occupy such improvements until a Certificate of Occupancy has been issued by the City of Palmview. Any person who violates the requirements, City Ordinances, Building Codes and State Laws shall be subject to penalties as prescribed by law.

Printed Name	Title
Signature	Date

# Site plan:

Name:	Project Name:		Ph#:
Legal Description:		Address:	
Disease in disease the falls of the Control of the			landina and all a better to
Please indicate the following: Property dim All new structures, all distances between st			
the Site Plan.		•	
The above information is true and accurate	e Signed: _		Date: