

## **City of Alton**

509 S Alton Blvd. Alton, Texas 78573 Ph: 956-432-0760 Fax: 956-432-0766 www.alton-tx.gov

## **Building Project Application**

Contractor/Applicant:						
Address:	Name		(Phone	2)	(E-mail)	
(Street)	pplicant is not the	property owner, provide contract	— (City) or notarized agreeme	ent for constructio	(State)	(Zip)
Property Owner:	•		<u>-</u>			
Name					(Phone)	
Address: (Street)			(City)		(State)	(Zip)
Permit Location:						
(Si	itreet)		(Subdivision)		(Lo	
Type Choose one:	Remodel	Porch	Work Type	☐ Electrical	☐ Plumbing	_
☐ New ☐	Carport	☐ Fence	Lot Description :	Interior	Corner	Cul-de-sac
Addition	Demolition	Driveway	Width:	Setbacks:	Front:	Back:
	-	nty (properties outside city limits)	Length;		Side:	Side:
	e- Snaryland wa	iter Supply (new meter service)				
U Other:				-	NTS: SHOW ALL EXIST	
Class: Residential	Commercial [	Multi-Family Industrial	8		W NEW WORK & DIST <i>i</i> Roperty Lines	ANCE FROM
Project Valuation: \$				PI	OPERTY LINE ——	
Building Permit-Based on Additions & Remodeling \$3  Application submittal ref.  1. Property deed & tax sta.  2. Water bill of existing me.  3. Windstorm & ResChect www.energycodes.gov).  4. Plans: (requirement van New Construction Two plans digital format sedrawn to scale, location driveways, sidewalks, s.  Minimum Residential Livities* * * SEE LISTING O  The foregoing information is a true aundersigned applicant, and the applicant and the applicant and the application of the control of the contr	inspections = \$30. valuation per ordin 35.00 + \$0.09/sq. quirements: atement eter if applicable sk / ComCheck (Entaries based on type full sets Legible 8 and to janie.flores and dimensions at the building permit is not restrictions nor State lans as approved by the ty Ordinances, Codes a valuation per ordinances, Codes and set of the state of the set	oo / Sewer permit = \$910.71 nance ft. / Compliance Cert. =\$15.00  ergy Efficiency e of project) ' 1/2 x 11" or 11" x 17", larger @alton-tx.gov, Site plan of easements, rights- of- way, ing structures. ft.,  REMENTS ON BACK * * *  of the improvements proposed by the e will have full authority over the construct of approval of violations of any provisions aws. It is unlawful without the written e City of Alton Planning Dept. The applica and with all State laws as they may apply	nt and	PI	SOPERTY LINE OFFICE USE ONLY	PROPERTY LINE
assume all responsibilities for such compliance's. Occupants agree not to occupy such improvement until a Certificate of Occupancy/Completion has been issued by the City. Codes are based on International Code Council (ICC) 2012 International Building Code standards. They have been adopted by the City of Alton Ordinance 2013-01-01 08  Signature:					<b>Y</b> :	
orginature		Date		Buile	ding Project Applicati	on Updated 07/2015

## General Building Project Requirements Certain requirements may not apply to specific project types

- 1. All weeds & vegetation need to be removed before any fill is placed in the foundation area.
- 2. Setback inspection must be requested when strings are set.
- 3. A minimum of 18" finish floor elevation is required above curb or crown of the street.
- 4. Two (2) paved off-street parking spaces connected to a street are required for all buildings.
- 5. A 5 ft wide ADA/TAS sidewalk 1 ft from property line along all lot boundaries adjacent to Public Street.
- 6. One portable rest-room facility per housing construction site.
- 7. Any changes of deviations from plans are required to be submitted for approval.
- 8. Front yards shall be completely landscaped.
- 9. Have an active agreement with City of Alton for solid waste service to dispense all construction debris and litter containment.
- 10. Subcontractors for electrical, mechanical (A/C), and plumbing must be licensed and bonded with current City of Alton registration and permit.
- 11. All properties must be cleared of construction debris and trash before final inspection.

Common Inspections List				
Electrical temporary pole	Request any time after building permit has been applied for.			
Plumbing underground:	Verify setbacks,property lines must be strung up for inspection5 PSI air test allowed during wet weather only.			
Foundation/Steel	Check for vapor barrier, steel grading, spacing, and supports.			
Framing	For residential permits, the inspector conducts the rough-in of all trades, electrical, plumbing, mechanical, etc. and general framing including windstorm (bracing, hurricane ties, etc.) and energy code (leakage, glazing, u-factors, a/c duct, r-values, etc.)For commercial and residential remodels, trade inspections may be requested independently.			
Insulation	Check insulation coverage, and verify that R-values meet with the energy compliance report.			
Ceiling	For commercial permits, check all trades (plumbing, electrical, and mechanical). Trade inspections may be requested independently, or all together.			
Infiltration	To check for seal of all perimeter walls, and ceiling gypsum/drywall penetrations (plumbing, electrical, etc.) as defined in the energy code.			
Sewer line connection	May be requested at any point after/during plumbing rough-in inspection.			
Driveway and Sidewalks\ Ramps	May be requested at any point after sewer line connection. Sidewalks Min. 4" thick and Driveways Min. 6" concrete reinforced with no. 6 gage wire mesh or No. 3 bars @ 12" O.C or No. 4 bars @ 18" O.C. Bar-lift Plastic Chairs, or approved equal, shall be used to secure steel at center of concrete thickness.			
Final	All applicable departments inspect for compliance with codes and conditions.  * Landscaping Ordinance for Residential and Commercial Sites- Please Contact Planning Dept. If further information is needed.  * Electrical working clearance- Requires an electrical working clearance permit, and is for equipment testing, and construction completion, not for occupancy. For commercial projects, a deposit will be required based on the percent of construction remaining. * Temporary occupancy (T/O)- Only applies to commercial permits, and requires approval by all applicable			

departments. A deposit may be required; the deposit is determined by items pending to complete the project.