ENERGY CODE CHECK LIST

A signed and dated energy code check list is required for all new construction residential and commercial, and may also be required for reconstruction projects. See Website: energycodes.gov

* A site plan survey prepared a Registered Land Surveyor is required where the total value of the project exceeds \$5000. The site plan survey must include items 7 through 13 in the site plan checklist. The complete site plan may double as the site survey if a Registered Land Surveyor stamps the drawing and attests to its accuracy. A foundation form survey, also prepared by a Registered Land Surveyor, is required before any foundation inspections will be performed, and before any concrete is poured (Code of Ordinances Section 11.202(h)).

If a **construction trailer** is to be placed on the property, please include the location of the construction trailer on the site plan.

BUILDING CONSTRUCTION PLANS

Submit three (3) sets of building construction documents. Construction documents must be drawn to scale and include sufficient clarity and detail to indicate the nature and character of the work. A Texas Registered Architect is required to stamp all constructions sheets where the laws of the State of Texas require an Architect's seal for the construction activity described in the application. All drawings and specifications must bear the name, address, phone number, and fax number of the person responsible for the design.

A Texas Registered Professional Engineer must prepare and stamp the structural, electrical, mechanical (HVAC), and plumbing construction sheets, if the proposed project is one of the following types of buildings:

or tne	tollowing types of bullaings:
	A non-residential building
	over 1 story
	A single story, non-residential
	building, larger than 5,000
	square feet
	A non-residential building with a
	span of 24 feet or larger
	(foundation & structural sheets)
	An apartment building
	<u>over</u> two stories high
	An apartment building at
	least two stories high with
	more than 4 living units
	A single story apartment
	building with over 8 living units
	A building valued over \$8,000
	that is constructed or owned
	by a public or governmental
	agency
	5 ,

CITY OF GREENVILLE DEPARTMENT OF COMMUNITY DEVELOPMENT

2315 Johnson St., P.O. Box 1049 Greenville, Texas 75403

> Phone (903) 457-3160 Fax (903) 457-0503

E-mail: tjackson@ci.greenville.tx.us

http://www.ci.greenville.tx.us

HOURS:

8 a.m. – 5 p.m. Monday – Friday

Inspections are available 8 a.m. – 5 p.m. Monday - Friday Call (903) 453-0402

For more information about permits required by the City of Greenville, please contact:

Terry Jackson Com. Dev. Exec. Secretary (903) 457-3160

Steve Methven Building Official (903) 457-3160 Maria Segovia Secretary (903) 457-3161

Tommy McDaniel Building Insp. (903) 457-3166

Revised December 2013



Building Permit Plan Review Checklist

Non-residential & Multi-family Developments



City of Greenville

DEPARTMENT OF

COMMUNITY DEVELOPMENT

Check (🗸) in the space provided Write N/A where not applicable	5. 6.	Names of adjacent property owners Names and width of adjacent street rights-of-way, and width of street		g Location of the curb and gutter required around the entire perimeter of the	27.		Copy of TAS architectural plan review application (for projects over \$50,000)
PERMIT APPLICATION	7.	pavement North arrow, scale of the site plan at		parking area <i>(Zoning Ordinance Section 5-</i>	28.		General notes to be included in a summary table on the site plan:
Provide the following information for the Building Permit Application:		a scale of 1" = 10' or a multiple thereof, and date the site plan was		3.10(B)) h. Location and width of		a.	Total land area in acres or square feet
Street address Legal description (lot, block,	8.	prepared Size, shape, and dimensions of the		landscaped parkway adjacent to the street		b.	Total building area in
subdivision) Property owner	0.	platted lot (check official plat records)		(Zoning Ordinance Sections 5-3.10(B,1) & 5-3.6 (G))		c.	square feet Total square feet of building addition <i>(Zoning</i>
Property owner's phone number General contractor	9.	Location and width of all easements (check plat records)	17.	Location and elevation of screening devices (Zoning Ordinance Sections			Ordinance Sections 5-1.1 & 5-1.2)
General contractor's address General contractor's phone number	10.	Location of building setback lines	10	<i>5-2.3(B))</i>		d.	Percentage of land covered
Project manager Description of the project	11	(Zoning Ordinance Sections 5-1.1 & 5-1.2)	18.	Location of existing and proposed exterior lighting, heights of poles,			by buildings (Zoning Ordinance Sections 5-1.1
Total square feet Value of the project	11.	Location and dimensions of all existing buildings	19.	and size and number of fixtures Types of ground or yard surfacing		e.	& 5-1.2) Building heights (Zoning
Mechanical contractor (if applicable)	12.	Location of nearest fire protection system (i.e. fire hydrant)		throughout (i.e. grass, paving type, shrubs, trees, etc.)			Ordinance Sections 5-1.1 & 5-1.2)
Plumbing contractor (if applicable)	13.	Location and dimensions of proposed building	20.	Location and size of adjacent utility lines		f.	Number of off-street parking stall required
Electrical contractor (if applicable)	14.	The exact distance the proposed building will be from the platted lot	21.	Location and size of water and sewer taps, water meter, and on-site utility			(Zoning Ordinance Section 5-3.2)
* Number of outlets, switches, etc. (for electric only)	15.	lines Height of all proposed buildings	22.	lines Location and elevation of 100 year		g.	Number of off-street parking stalls provided
* Number of fixed appliances, etc. (for electric only)		(Zoning Ordinance Sections 5-1.1 & 5-1.2)		flood plain, if applicable <i>(Check official FIRM Maps produced by</i>		h.	Square footage of all landscaped areas
* Type/phase of electric service (for electric only)	16.	Location and dimensions of all existing and proposed off-street parking areas including:	23.	FEMA) Finished floor elevation of the		i.	Percentage of site covered by landscaping
SITE PLAN* (not usually required for interior		a Location and dimension of all existing and proposed		proposed building if adjacent to 100 year flood plain (must be 2 feet			, , ,
alteration or remodel of an existing building) Submit eight (8) copies of the site plan with a copy of the completed checklist. All items on		driveways including width and curb radius <i>(Zoning</i>		above 100 year flood plain, Code of Ordinances §11.818)			
the checklist must be addressed on the site plan.		b Location of driveways on	24.	Architectural drawings of all			
1. Street address and legal description (lot, block, and subdivision) of the		the opposite side of the adjacent street <i>(Zoning Ordinance Section 5-5.8)</i>		building elevations, and a description of all exterior construction materials, including			
site 2 Title block stating the name of the project; name, address, telephone		c Location and dimensions of off-street parking stalls (Zoning Ordinance Sections		the percentage of the exterior walls covered by each material. (Exterior Construction			
number, and fax number of the project manager; name, address, telephone number, and fax number		5-3.5 & 5-3.6) d Width of traffic aisles		Requirements and Standards, Code of Ordinances § 22.02.004)			
of the project designer Current zoning of the subject		(Zoning Ordinance Section 5-3.5)	25.	Surface drainage plan - an engineered drainage analysis with			
property <i>(check zoning map)</i> 4 Surrounding land uses and zoning of		e Location and dimensions of off-street loading areas		plans for storm water detention may be required (Subdivision Ord Sec. 3-			
adjacent property, including land separated from the subject property		(Zoning Ordinance Sec.5- 3.9) f Location of trash	26.	3.11(I)) Pavement design report for parking areas (Zoning Ordinance Section 5-			
by a street (check zoning map)		receptacles		3.10)			