Permit Procedure for Addition & Alteration Projects

	ng information, where applicable, is required to be submitted when applying for a
Building Pe	ermit for an Addition and/or Alteration:
	The permit application filled out in its entirety
	Certificate of Insurance, Workers Comp. or Affidavit of exemption
	A certified copy of the property survey
	Construction Drawings (clear, understandable, easy to read) to include:
	 Footing Details (Size, Shape, Depth, Etc.)
	 Foundation Details
	 Framing Details (Beams, Walls, Joists, Roof)
	 Details on Insulations and / or REScheck
	 Mechanical Specifications:
	 Size & Efficiency of Mechanical Units
	 Location of Furnace & A/C Units
	 Size & Location of Venting
	U-Factor on all Glazing
	 All Necessary Dimensions
	o Plan View, Cross Section, Elevations, Mechanical Plan, Etc.
	Engineer approved drawings and / or specifications on any steel/engineered beams,
	girders, trusses, retaining walls higher than 48" or any alternate methods of construction.
	Storm water management approval, if required.
II. The perm	nit holder is required to schedule the following inspections, where applicable:
	FOOTINGS –Prior to Concrete
	FOUNDATION WALLS -Prior to Framing & Backfill
	FRENCH DRAIN / RAIN CONDUCTOR -Prior to Backfill
	SEWER TAP -Prior to Backfill
	FRAMING & MECHANICAL –Prior to Insulation & Drywall INSULATION -Prior to Drywall Hanging
П	DRYWALL -Prior to Tape & Finish
	FINAL -Upon Completion of all Permitted Construction & Final Plumbing & Electrical
IIa. A	ll inspection requests shall be made 24 hrs. prior to the required inspection by calling the
	ruction, grading and storm water management shall comply with local ordinance as-well-as all ble codes, laws and regulations.