Permitting and Inspections Department Michael A. Russell, MS, Director

One- and Two-Family Addition/Alteration Checklist

(Including shed, deck, accessory structure, pool, change of use and amendment)

	ilications shall include the following (please check and su e- and Two-Family Additions/Alterations Checklist (this f	
propareas	neral Building Permit Application completed plot plan showing the shape and dimensions of the lot, shapposed structures including distance from property lines, I has and driveways (required for any additions to the footpurebuilt structures or accessory detached structures) of of Ownership (e.g. deed, purchase and sale agreement past six months	ocation and dimension of all parking rint or volume of the structure, any new
Applicat A con and o Desig	eations for pools shall also include the following: complete set of plans with structural details, dimensions a depth ratios (for in-ground pools) sign specifications from the manufacturer (for above grou tails of required barrier protection including the design of the ble alarms (if applicable), and showing the location and or mation can often be obtained from the manufacturer.	und pools) f fencing, gates, latches, ladders or
The leng	ations for sheds for storage only and 200 square feet or langth, width and height of the structure as described in: coy of the brochure from the manufacturer; or dicture or sketch/plan of the proposed shed/structure	ess shall also include the following:
followin work for	ing information per the IRC 2009 (As each project has varying repairs, alterations and renovations, some information may nose items that are applicable to the proposed project.):	ng degrees of complexity and scope of
☐ Eleva ☐ Foun ☐ Cross proo ☐ Deta ☐ Wind ☐ Stair ☐ Insul ☐ India	or plans with dimensions - existing and proposed vations with dimensions - existing and proposed undation plan with footing/pier (sonotube) size and locations sections with framing material (foundation anchor size points, floors, walls, beams, ceilings, rafters etc.) tail new wall/floor/ceiling partitions including listed fire raindow and door schedules including dimensions, and fire raindetails, including dimensions of rise/run, head room, guillation (R-factors) of walls, ceilings and floors and the head icate location of egress windows and smoke/carbon mones construction including pier layout, framing, fastenings, partitions including pier layout, framing, fastenings partitions including pier layout, framing, fastenings partitions including pier layout, framing, fastenings partitions including pier layout, f	/spacing, rebar, drainage, damp ated assemblies and continuity rating lards/handrails, and baluster spacing t loss (U-factors) of windows oxide detection

Separate permits are required for internal & external plumbing, electrical installations, heating, ventilating and air conditioning (HVAC) systems and appliances.