Building Official: Jim Rupert

Assistant Building Official: Randy Heckman

Town of Ashford Swimming Pool Checklist:

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Plot Plan showing distances to lot lines buildings well and



COMNEC	septic.
	Eastern Highlands Health District B-100 Approval
	Approval from the Planning & Zoning Commission
	All 125V receptacles must be GFCI protected.
	Power receptacle to circulation pump no closer than 5', no more than 10; from the inside walls of pool, accompanied by twist lock with shut off.
	One general purpose outlet no closer than 10', no more than 2' from inside walls of swimming pool.
	Bonding of all metal parts within 5' horizontally of inside walls of pool; minimum #8 solid copper wire.
	Pool pump time clock, pool water should be set to turnover at <u>least</u> once every 18 hours
	Pool alarm
	Door alarm if enclosure includes house.
1	Pool barrier should be a minimum 48" above grade. (ground?)
	Maximum 2" opening between fence and ground.
	Openings in barrier should be less than 4"
	Access gate, self-closing with locking device, self-latching, opening away from pool.
	Release on pool side of gate at least 3" below top of gate. No opening greater than ½ in within 18" of release mechanism.
	If the wall of dwelling serves as part of the pool barrier:
	O Power safety cover
	O Door alarm
	O All doors with direct access must be self-closing and self-latching. Intriguing
	Pool ladder for above-ground or in-ground pool shall be surrounded by a barrier with a
	self-closing gate.
	Protect against user entrapment:
	ANSI approved suction cover
	O Atmospheric vacuum relief system
	O 2 suction outlets-minimum separation of 3".
	O Vacuum or pressure cleaner fittings-accessible at least 6" not more than 12" below the minimum water level.

Town of Ashford

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