**Borough of Highlands Department of Building & Construction** 

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TYPE OF WORK	Requires	REQUIRED UCC S	UBCODE T	ΓECHNICA	AL SECTIO	ONS - RES	IDENTIAL	Can Homeowner
Zoning		Construction Permit	Building	Plumbing	Electrical			
	Permit	Application	Technical	Technical	Technical	Technical	Technical	and draft plans?
A/C Condenser/Coil		X		X <sup>5</sup>	X		X <sup>5</sup>	
Addition 1	X	X	X	X	X	X		
Alteration 1,8	X	X	X	X	X	X		SEE NOTES
Boiler		X		X <sup>5, 10,13</sup>	X	$X^{13}$	X <sup>5, 10</sup>	SEE NOTES
Chimney Liner <sup>5</sup>		X				X <sup>5</sup>	X <sup>5</sup>	① - ⑧
Deck		X	X					BELOW FOR
Duct Systems		X	$X^{12}$				X <sup>12</sup>	
Electric Service		X			X			THE DIFFERENT
Fence <sup>2</sup>	X	X	X					TYPES OF
Fire/Security Alarm <sup>3</sup>		X			X	X		DECIDENTIAL
Fire Log insert		X					X	RESIDENTIAL
Fireplace/Insert (Factory)		X	X			X		DWELLINGS
Fireplace (Masonry)		X	X					WHERE THE
Furnace 5		X		X <sup>5</sup>	X	X <sup>5</sup>	X <sup>5</sup>	
Generator	X	X		X	X	$X^9$		HOMEOWNER IS
Pool, Above Ground 6,9	X	X	X	$X^6$	X	$X^9$		PERMITTED TO
Pool, Heater		X		X <sup>5</sup>		_	$X^5$	
Pool, In-ground 9	X	X	X	X	X	$X^9$		PERFORM
Photovoltaic System	X <sup>11</sup>	X	X		X			THEIR OWN
Radon		X	X		X			CONSTRUCTION
Renovation 1,8		X	X	X	X	X		
Roof <sup>3</sup>		X	X					AND DRAFT
Shed 4,7	X	X	X					THEIR OWN
Siding <sup>3</sup>		X	X					
Sign, Wall/Ground/Post 7	X	X	X		X			PLANS
Spa/Hot Tub		X			X			
Tank Removal		X		7 10	==:6 1	X		
Water Heater		X		X <sup>5, 10</sup>	X <sup>if electric</sup>		$X^{5, 10}$	

## **BOLD** denotes MINOR WORK (N.J.A.C. 5:23-2.17A) WHAT CONSTITUTES MINOR WORK?

- 1. Application requires the Subcode Technical Section for the work being performed. For example, if an Addition includes electrical and plumbing work, then the Application must include an electrical and plumbing permit
- 2. A Fence less than 6 feet high does not require a construction permit
- 3. Not required for one-and two-family homes
- 4. Construction permit not required for a shed less than 200 sq. ft., eave height less than 10 ft., no installed or required foundation
- 5. For existing dwellings, Mechanical Technical must be used in place of Plumbing or Fire, and Chimney Verification F-370 is required
- 6. A Plumbing permit is required if the pool has a floor drain
- 7. An Electrical permit is required if electric is to be installed
- 8 Renovation or Alteration is MINOR WORK in an existing one or two-family dwelling where no structural members are involved
- 9. Fire Permit is only required if a pool heater or generator is installed in a **NEWLY CONSTRUCTED** RESIDENTIAL DWELLING
- 10. Must be a license plumbing contractor and the potable water side of a combination (combi) boiler
- 11. Ground Mount only
- 12. Duct Systems in **new construction** requires a Building Technical only. New Duct Systems in **existing dwelling** requires Mechanical Technical only. Replacement Duct Systems in **existing dwelling** is **Ordinary Maintenance** and NO permit is required
- 13. Not required for direct replacement/new installation in existing dwellings. Chimney Verification F-370 required for existing dwellings

HOMEOWNERS PERFORMING THEIR OWN WORK AND DRAFTING THEIR OWN CONSTRUCTION PLANS											
Source: UCC Construction Code Communicator; Volume 31, No.	1 Plumb	Plumbing		HVACR		Electrical					
Type of Dwelling	Plans	Work	Plans	Work	Plans	Work					
① Single-family detached home; own and reside	Yes	Yes	Yes*	Yes*	Yes	Yes					
② Single-family detached home; own BUT not reside	No	No	No	No	No	No					
3 Two-family detached home; own and reside	No	No	No	No	Yes	Yes					
① Two-family detached home where they own BUT not reside	No	No	No	No	No	No					
S Attached single-family townhouse; own and reside	Yes, if single s	ewer system	Yes	Yes	Yes	Yes					
Attached single-family townhouse; own BUT not reside	No	No	No	No	No	No					
② Unit in building of three or more dwellings; own and reside	No	No	No	No	Yes	Yes					
® Unit in building of three or more dwellings; own BUT not rest	de No	No	No	No	No	No					
* Cannot do work that involves the use of chlorofluorocarbons (CFCs) or hydrochlorofluorocarbons (HCFCs)											

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