

AIR CONDITIONING INSTALLATION TEMPLATE

Project Address: _____

Contractor: _____

Applicant: _____

Phone: _____

Activity: _____

Fax: _____

APA Number: _____

	Electric Service Panel	Source
Unit	100 Amp <input type="checkbox"/>	Gas Fired <input type="checkbox"/>
Manufacturer: _____	125 Amp <input type="checkbox"/>	Heat Pump <input type="checkbox"/>
Model Number: _____	150 Amp <input type="checkbox"/>	_____ <input type="checkbox"/>
Tonnage: _____	200 Amp <input type="checkbox"/>	System Type
Weight: _____	_____ <input type="checkbox"/>	Package Unit <input type="checkbox"/>
Rated Load: _____	Equipment Location	Split System <input type="checkbox"/>
Max Overcurrent: _____	(check all that apply)	_____ <input type="checkbox"/>
Size of Return Air: _____	Roof Top <input type="checkbox"/>	Rafter or Joist Support
SEER Rating: _____	Attic Space <input type="checkbox"/>	(roof and attic locations)
Btu/h Input (gas): _____	Mech. Closet <input type="checkbox"/>	Size: _____
	Ground Mount <input type="checkbox"/>	Span: _____
	_____ <input type="checkbox"/>	Spacing: _____

General Notes:

1. An engineer is required for all roof mounted equipment on trussed roof systems
2. Electrical load calculations are required for services less than 150 amp
3. Service platforms are required for equipment located on roofs with a slope of 3:12 or greater
4. Weather protected service receptacle is required within 25' of equipment
5. Gas piping layouts are required for all new gas piping or increased demand
6. Manuals J/D/S calculations must be provided for sizing new air conditioning systems

Roof Type (for roof mounted equipment only)

Flat Roof

Low-Slope

Pitch Roof

Are there interior walls located Yes

directly below the new unit? No

