# Air-conditioning Replacement Sheet

Job Name:_____
Address:_____ Process No._____
Will location be the same____ different?_____

## Existing Unit to be Replaced

Make:_____ Package Model No. _____
AHU Model No._____ Condenser Model No. _____
Heat Pump_____ KW Strip Heat _____

| | | |
|---|---|---|
| Package Min.Circuit Amps_____ | AHU Min. Circuit Amps_____ | Cond. Min. Circuit Amps_____ |
| Max.Overcurrent Protection:_____ | Max.Overcurrent Protection:_____ | Max.Overcurrent Protection:_____ |

Seer:_____

## New Unit Being Installed

Make:_____ Package Model No. _____
AHU Model No._____ Condenser Model No. _____
Heat Pump_____ KW Strip Heat _____

| | | |
|---|---|---|
| Package Min.Circuit Amps_____ | AHU Min. Circuit Amps_____ | Cond. Min. Circuit Amps_____ |
| Max.Overcurrent Protection:_____ | Max.Overcurrent Protection:_____ | Max.Overcurrent Protection:_____ |

Seer:_____

1. House Service Size Amps_____
2. Show Wire Size_____(Amp rating) Type :_____(TW or THW)
3. Show size of disconnect switch, circuit breaker, fuse or knife switch:_____Amps
4. Is local disconnect switch within sight or readily accessible? YES or NO

_____ _____

**Signature of Qualifier** **Certificate#**

**FBC 2007 IN EFFECT**

1) FBC. 106.6. D, FMC, 301.12 FMC 1620, ASCE-7-2005
Provide anchoring detail for all mechanical equipment per above.

2) FBC Ch-13-607-ABC.3.1.1, 407-ABC.3.1. If replacing only one part of a split system, provide efficiency rating verification matching Code requirement.

3) FBC 105-1 If replacing electrical disconnect, provide electrical Permit application.

4) FBC Ch 13-607. ABC 1, 13-407 ABC 1. If replacing A/C with bigger size, provide cooling load calculations.