

Permit Application Number: \_\_\_\_\_

Project Address: \_\_\_\_\_

**Instructions:** Select compliance method A, B, C, D or E by marking the appropriate check box, and then select all required sub-boxes as applicable. Sign and complete contact information and attached back-up as required.

**A. Comcheck**

**RECOMMENDED METHOD**      Download Comcheck free at [www.energycodes.gov/comcheck](http://www.energycodes.gov/comcheck)

**Comcheck** — Report, Check List, Certificate, Project Details, Permit Date — 504: Service Water Heating \*Article 5 (504 is in addition to Comcheck)

Print and attach Comcheck compliance certificate. **(required)**

-----OR-----

**B. Prescriptive Path (check one)**

**Article 5** — 502, 504, and 505 — 503: Mechanical Systems 503.3: Simple HVAC Systems

OR

**Article 5** — 502, 504, and 505 — 503: Mechanical Systems 503.4: Complex HVAC Systems

-----OR-----

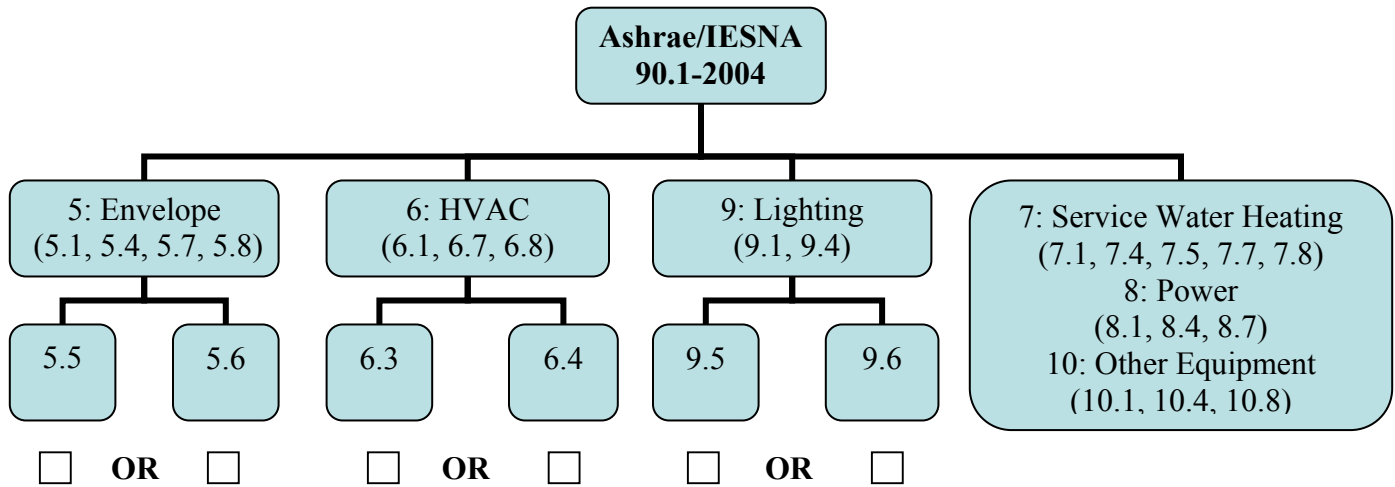
**C. Total Building Performance**

**Article 5** — 506: Total Building Performance

-----OR-----

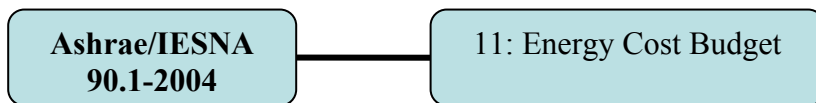
**See other side for Ashrae 90.1-2004 compliance**

**D. ASHRAE/IESNA 90.1-2004** (check one option for section 5, 6 and 9)



-----OR-----

**E. ASHRAE/IESNA 90.1-2004 (Energy Cost Budget)**



I certify that I am a Registered Energy Professional (REP). I also certify that to the best of my knowledge and belief the plans for the project listed above fully comply with the requirements of Chapter 18-13, Energy Conservation, of the Municipal Code of Chicago, including all relevant provisions of Article 1. The method of compliance used for this property is clearly marked on the flowchart above.

Signed: \_\_\_\_\_ Print Name: \_\_\_\_\_ Date: \_\_\_\_\_

Address: \_\_\_\_\_ Telephone: \_\_\_\_\_

Email: \_\_\_\_\_ License #: \_\_\_\_\_