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the physics of HVAC processes in the
conduct of design work. 1.2 Problem
Solving Every HVAC design involves,
as a first step, a problem-solving pro-
cess, usually with the objective of

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determining the most appropriate type of HVAC system for a specific application. It is helpful to think

HVAC Engineering Fundamentals:
Part 1

HVAC is an acronym for Heating,
Ventilation, and Air Conditioning.

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Appendix B for ordering information)
is required by the 2000 IRC One and

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Two Family Dwelling Code (see Section M1401.3). The design parameters used for these calculations are given in ECCCNY Chapter 3. • HVAC system efficiencies—The minimum efficiency requirements

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Heating, Ventilation and Air-
Conditioning (HVAC)

- Design loads and System

Commissioning: Total HVAC design
loads combined with Service Water

Heating loads of a job application

largely dictate whether System

Commissioning (per Section C408 and

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Section 6.7.2.4) on the job is required or not. Refer to [OR-8] for the detailed requirements for System Commissioning. C403.2.1 C403.2.2 6.4.2.1 ...

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