



Amendments to

International Energy Conservation Code 2024 Edition

The following provisions of the International Energy Conservation Code, 2024 Edition, as published by the International Code Council, Inc. are hereby revised as follows:

CHAPTER 1

SCOPE AND ADMINISTRATION

Chapter 1 [CE] Scope and administration.

Revise by deleting all of Part 2 - Administration and enforcement, except Section C104.1.1 Above code programs. (Deleted sections are administered by 2024 IBC, Chapter 1)

Section 101.1

Revise as follows:

Section 101.1 Title.

Insert: [NAME OF JURISDICTION] as, "The University of Arizona."

Section C402.1.1.1 Low-energy buildings.

Revise as follows:

Add, "item #3, Structures not intended for public occupancy that have openings in the thermal envelope during business operations and do not utilize air conditioning such as repair garages, fabrication shops, warehouses, or similar facilities."

Table C403.3.2(1) Minimum efficiency requirements.

Revise Table by deleting the first row and replacing with the following:

"Air conditioners, air cooled	< 45,000 Btu/h	All	Split system, single phase	14.3 SEER2	AHRI 210/240 - 2023
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Air conditioners, air cooled	≥ 45,000 Btu/h and < 65,000 Btu/h	All	Split system, single phase	13.8 SEER2	AHRI 210/240 - 2023
Air conditioners, air cooled	> 65,000 Btu/h	All	Split system, three phase and Single package	13.4 SEER2	AHRI 210/240 – 2023”

Table R402.1.2 Maximum assembly U-factors and fenestration requirements.

Revise Table by as follows:

Add, footnote b, “In climate zone 2, an un-insulated earth mass wall with a maximum U-factor of 0.14 shall be deemed in compliance (for computing the U-factor, an R value of 0.3 per inch shall be used for adobe and rammed earth).”