

## Chapter 4 Floor Construction

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Chapter 4 Floor Construction 69 Chapter 4 FLOOR CONSTRUCTION Woodframe floor systems and concrete slab-on-grade floors are discussed in this chapter. Although cold-formed steel framing for floor systems also is permitted by the IRC, it is not covered here; rather, the reader is referred to the AISI Standard for Cold-

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building height, construction type (as defined by the Building Code), and proximity to other structures. Building height ranges from low-rise (1 or 2 floors) to mid-rise (3 to 6 floors) to high-rise (7 floors and up). Meanwhile, there are two main construction types: so-called "com - bustible" buildings that are built using lighter

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CHAPTER 4—CLASSES OF FLOORS. 4.1—Classification of floors. 4.2—Single-course monolithic floors: Classes 1, 2, 4, 5, and 6. 4.3—Two-course floors: Classes 3, 7, and 8. 4.4—Class 9 floors. 4.5—Special finish floors. CHAPTER 5—DESIGN CONSIDERATIONS. 5.1—Scope. 5.2—Slabs-on-ground. 5.3—Suspended slabs. 5.4—Miscellaneous ...

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ACKNOWLEDGEMENTS The Building Seismic Safety Council is grateful to all those involved in developing this updated guide to earthquake-resistant home design and construction.

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