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Chapter 4
Floor
Construction

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4 Floor

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Chapter 4, Floor

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consideration in choosing the minimum size and the maximum span and spacing of floor joists, trusses, beams, girders, and headers is adequate support for dead and live vertical loads as prescribed by the code depending on the uses that a

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Floor must support.

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consideration in

choosing the

minimum size and

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and spacing of floor

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joists, trusses, beams, girders, and headers is adequate support for dead and live vertical loads as prescribed by the code depending on the uses that a floor must support.

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UpCodes Chapter

2—Classes of

floors, p. 302.1R-5

2.1—Classification
of floors

2.2—Single-

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code depending on the uses that a floor must support.

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- The following non-residential buildings or parts thereof are exempt

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from the provisions of this subarticle concerning requirements for people having physical disabilities, to the extent set forth in subdivisions (1) and (2) of this subsection: (1) construction of such new buildings the total floor area

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of which is two thousand five hundred ...

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R502 Wood Floor

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Pressure Preservati
ve-Treated Wood
Floors (On Ground)

... FIGURE

R505.3.8(3) COLD-
FORMED STEEL
FLOOR

CONSTRUCTION:
FLOOR HEADER TO
TRIMMER CONNECT
ION—6-FOOT
OPENING . For SI: 1
inch = 25.4 mm, 1

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1 foot = 304.8 mm.

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Chapter 5: Floors,
Residential Code
2015 of New York
State ...

2.4—Class 9 floors

2.5—Special finish
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4—Site preparation
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302.1R-17 4.1—Soil-
support system
preparation

4.2—Suspended
slabs

4.3—Bulkheads

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4.4—Setting screed

Construction

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for Concrete Floor
and Slab

Construction

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minimum size and the maximum span and spacing of floor joists, trusses, beams, girders, and headers is adequate support for dead and live vertical loads as prescribed by the code depending on the uses that a floor must support.

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choosing the

minimum size and

the maximum span

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Woodframe floor
systems and
concrete slab-on-

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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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Chapter 4 Floor

Construction

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).

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Meanwhile, there are two main construction types: so-called “combustible” buildings that are built using lighter

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NEW YORK
CHAPTER
4—CLASSES OF
FLOORS.

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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—SI

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abs-on-ground.

5.3—Suspended
slabs.

5.4—Miscellaneous

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involved in
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updated guide to e
arthquake-resistant
home design and
construction.

Homebuilders'
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Note: Practice
quizzes are
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the manual covering rules of the road (Chapters 4 through 11 and Road Signs). Signs. Traffic signs tell you about traffic rules, special hazards, where you are, how to get where you are going and where services are available.

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