

1. Record Nr.	UNINA9910466327203321
Autore	Ching Francis D. K. <1943->
Titolo	Building codes illustrated : a guide to understanding the 2015 international building code / / Francis D.K. Ching, Steven R. Winkel, FAIA
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , [2016] ©2016
ISBN	1-119-15094-9
Edizione	[Fifth edition.]
Descrizione fisica	1 online resource (451 p.)
Collana	Building Codes Illustrated
Soggetti	Standards, Engineering Buildings Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Building Codes ILLUSTRATED; Contents; Preface; 1 Building Codes; History and Precedents; Model Codes; Federal and National codes; State and Local Codes; Other Codes and Standards; Legal Basis for Codes; The Future for Code Development; 2 Navigating the Code; Intent and Interpretation; Using the Code; Code Components; Code Analysis; 3 Use and Occupancy; Occupancy Classification; Occupancy Groups; 4 Special Uses and Occupancies; special Uses and Occupancies; Covered and Open Mall Buildings; High-Rise Buildings; Atriums; Motor-Vehicle-Related Occupancies; Group I-2 Occupancies; Live-Work Units Health Care ClinicsAmbulatory Care Facilities; 5 Building Heights and Areas; Definitions; Exceptions to Building Height and Area Limitations; Building Height and Area Limitations; Allowable Building Heights; Mezzanines; Allowable Building Heights and Areas; Area Modifications; Building Height and Area Calculation Procedure; Unlimited-Area Buildings; Mixed Use and Occupancy; Special Provisions; 6 Types of Construction; Types of Construction; Construction Classification; Passive Fire Protection; Table 601; Table 602; Types I and II Construction; Type III Construction; Type IV Construction Type V Construction7 Fire-Resistive Construction; Fire-Resistive Construction; Fire-Resistance Ratings; Fire-Resistance of Structural

members; Exterior Walls; Fire Walls; Fire Barriers; Fire Partitions; Smoke Barriers and Horizontal Assemblies; Fire Resistance of Interior Walls; Vertical Openings; Shaft Enclosures; Penetrations and Joint Systems; Opening Protectives; Ducts and Air Transfer Openings; Concealed Spaces; Plaster and Thermal- and Sound-Insulating Materials; Prescriptive Fire-Resistances; Calculated Fire-Resistances; 8 Interior Finishes; Wall and Ceiling Finishes

Interior Floor Finishes; Decorations and Trim; Acoustical Ceiling Systems; 9 Fire-Protection Systems; Fire-Protection Systems; Fire-Protection Systems; Automatic Sprinkler Systems; Standpipe Systems; Portable Fire Extinguishers; Fire-Alarm and Detection Systems; Smoke-Control Systems; Smoke and Heat Removal; 10 Means of Egress; Means of Egress; Egress Components; General Egress Requirements; Exit Access; Exit-Access Design Requirements; Exits; Exit Design Requirements; Exit Discharge; Exit-Discharge Design Requirements; Assembly Egress; Aisle Accessways; Emergency Escape; 11 Accessibility

Designing for Accessibility; Americans with Disabilities Act; Definitions; Scoping Requirements; Accessible Routes; Accessible Entrances; Parking and Passenger Loading Facilities; Dwelling Units and Sleeping Units; Special Occupancies; Other Features and Facilities; Signage; Supplementary Accessibility Requirements; 12 Interior Environment; Ventilation; Lighting; Yards or Courts; Sound Transmission; Interior Space Dimensions; Access and Materials; 13 Energy Efficiency; 14 Exterior Walls; Exterior-Wall Envelope; Performance Requirements; Wall Materials; Installation of Wall Coverings

Combustible Materials on the Exterior Side of Exterior Walls

2. Record Nr.	UNINA9910716867103321
Autore	McCarthy Kathleen A.
Titolo	Investigation of the distribution of organochlorine and polycyclic aromatic hydrocarbon compounds in the lower Columbia River using semipermeable membrane devices / / by Kathleen A. McCarthy and Robert W. Gale ; prepared in cooperation with the Lower Columbia River Estuary Program and the National Stream Quality Accounting Network Program
Pubbl/distr/stampa	Portland, Oregon : , : U.S. Geological Survey, , 1999
Descrizione fisica	1 online resource (vii, 136 pages) : illustrations, map
Collana	Water-resources investigations report ; ; 99-4051
Soggetti	Organochlorine compounds - Environmental aspects - Lower Columbia River (Or. and Wash.) Polycyclic aromatic hydrocarbons - Environmental aspects - Lower Columbia River (Or. and Wash.) Water - Pollution - Columbia River Organochlorine compounds - Environmental aspects Polycyclic aromatic hydrocarbons - Environmental aspects Water - Pollution United States Columbia River United States Lower Columbia River
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Consists chiefly of tables.
Nota di bibliografia	Includes bibliographical references (pages 55-57).