

TABLE OF CONTENTS

CHAPTER 1 – ADMINISTRATION

Section	
101	General
102	Construction Documents and Installation Verification
103	Building Standards Commission
104	Department of Housing and Community Development
105	Division of the State Architect
106	Office of Statewide Health Planning and Development

CHAPTER 2 – DEFINITIONS

Section	
201	General
202	Definitions

CHAPTER 3 – GREEN BUILDING

Section	
301	General
302	Mixed Occupancy Buildings

CHAPTER 4 – PLANNING AND DESIGN

Section	
401	General
402	Definitions
403	Site Selection (Reserved)
404	Site Preservation (Reserved)
405	Deconstruction and Reuse of Existing Structures (Reserved)
406	Site Development

CHAPTER 5 – ENERGY EFFICIENCY

Section	
501	General
502	Definitions
503	Performance Approach
504	Prescriptive Approach
505	Building Envelope
506	Air Sealing Package
507	HVAC Design, Equipment and Installation
508	Water Heating Design, Equipment and Installation
509	Lighting
510	Appliances
511	Renewable Energy
512	Elevators, Escalators, Controls and Other Equipment
513	Energy Efficient Steel Framing

CHAPTER 6 – WATER EFFICIENCY AND CONSERVATION

Section	
601	General
602	Definitions
603	Indoor Water Use
604	Outdoor Water Use
605	Recycled (Reclaimed) and Graywater Systems (Reserved)

CHAPTER 7 – MATERIAL CONSERVATION AND RESOURCE EFFICIENCY

Section	
701	General
702	Definitions
703	Foundation Systems
704	Efficient Framing Techniques
705	Material Sources
706	Enhanced Durability and Reduced Maintenance
707	Water Resistance and Moisture Management
708	Construction Waste Reduction, Disposal and Recycling
709	Life-cycle Assessment
710	Building Maintenance and Operation