

Project Title:

Date:

Initial Construction Control Document

To be submitted with the building permit application by a

Registered Design Professional

for work per the 8th edition of the Massachusetts State Building Code, 780 CMR, Section 107.6.2

Propert	y Address:					
Project:	Check (x) one o	r both as applica	ble: New	construction	Existing Co	onstruction
Project	description:					
I certify concern		Number: red or directly su	Expiration dat pervised the pre	e: , am paration of all	a <i>registered desig</i> design plans, com	n professional, and hereby eputations and specifications
	Entire Proje Fire Protect		Architectural Electrical		Structural Other:	Mechanical
Massac understa construction 1. 2. 3. When recommendation of the commendation of the	husetts State Buil and and agree that ction site on a reg Review, for conficontractor in acceptance and the duties are present at interpretation of the working construction documents, in a form acceptance of the second completion completion completion of the second completion co	ding Code, (780 t I (or my design ular and periodic formance to this cordance with the est for registered ervals appropriative and to determ uments and this cilding official, I eptable to the built work, I shall subtractions and the subtractions of the subtractions	CMR), and accee) shall perform basis to: code and the deserquirements of design profession to the stage of ine if the work code. shall submit fielding official.	epted engineer in the necessary sign concept, slow the constructionals in 780 CM construction to being performed by the construction to the construction to be the construction to the construction to be the construction to the co	ing practices for the professional servance of the professional servance o	e applicable provisions of the ne proposed project. I vices and be present on the applicable. y familiar with the progress and consistent with the approved together with pertinent a Control Document'.
	the space to the saic signature and s					
Phone i	number:	Email:				
······································			Building	Official Use Onl	у	
Building	Official Name:	Permit No.:	Date:			
Note 1. I	ndicate with an 'x' pr	oject design plans, c	omputations and sp	pecifications that y	ou prepared or direct	y supervised. If 'other' is chosen,



Project Title:

Property Address:

Final Construction Control Document

To be submitted at completion of construction by a

Registered Design Professional

for work per the 8th edition of the Massachusetts State Building Code, 780 CMR, Section 107.6.4

Permit No.

Date:

Project	: Check (x) one or	both as applica	ble:	New consti	ruction	Existing C	Construction	
Project	description:							
I certify concern	MA Registration that I have preparaing ¹ :	Number: ed or directly su	Expiration				<i>gn professional</i> , a mputations and sp	
	Entire Projecti Fire Protecti		Architec Electrica		Str Oth	uctural ier:	Med	chanical
present the req	above named proje at the construction airements of 780 C r my designee:	n site on a regula	ar and per	iodic basis to	determine t	that the work	proceeded in acce	ordance with
 Have reviewed, for conformance to this code and the design concept, shop drawings, samples and other submittals by the contractor in accordance with the requirements of the construction documents. Have performed the duties for registered design professionals in 780 CMR Chapter 17, as applicable. Have been present at intervals appropriate to the stage of construction to become generally familiar with the progress and quality of the work and to determine if the work was performed in a manner consistent with the construction documents and this code. 								
	n the space to the r nic signature and s	—						
Phone	number:	Email:						
,			В	Building Officia	l Use Only			
Building	Official Name:	Permit No.:	Date:					
Note 1. Indicate with an 'x' project design plans, computations and specifications that you prepared or directly supervised. If 'other' is chosen, provide a description.								



Required Inspections and Site Review Document

As a condition of the building permit the following Inspections and Site Reviews identified by the building official are required for work per the 8th Edition of the

Massachusetts State Building Code, 780 CMR, Section 110 and Chapter 17

Project Title:

Date:

Property Address:

Building Permit No.:

Required Inspections to be	perf	ormed by the Building Official ^{1,6}	
Inspection	R	Inspection	R
Preliminary (prior to start)		Roofing System/Attachment	<u> </u>
Soil/Footing/Foundation		Smoke/Heat/Fire Alarm System ²	<u> </u>
Concrete Slab/Under Floor		Carbon Monoxide System ⁴	ļ <u>.</u>
Flood Elevation/Certificate		Sprinkler/Standpipe/Fire Pump ³	<u> </u>
Framing – Floor/Wall/Roof		Fire/Smoke Dampers	<u> </u>
Lath and Gypsum Board		Witness Special Inspections	<u> </u>
Fire/Smoke Resistant Assemblies		Accessibility (521 CMR)	
Energy Code Inspections		Manufactured Building Set	
Sheet Metal Inspections		Other:	
Emergency Lighting/Exit Signage		Final inspection	
All Means of Egress Components		All items listed in this table	<u>L</u>
(to be performed by the appropriate registered designments of the Site Review and Documentation	cum n profe R	entation for Phased Construction ssional or his/her designee or M.G.L.c 112 §81R contractor) Site Review and Documentation	R
Soil condition/analysis/report		Energy efficiency	<u> </u>
Footing and Foundation (including reinforcement and foundation attachment)		Fire Alarm Installation ²	
Concrete Floor and Under Floor		Fire Suppression Installation ³	<u> </u>
Lowest Floor Flood Elevation		Field Reports ⁵	<u> </u>
Structural Frame – wall/floor/roof		Carbon Monoxide Detection System ⁴	
Lath and Plaster/Gypsum		Seismic reinforcement	<u> </u>
Fire Resistant Wall/Partitions framing		Smoke Control Systems	
Fire Resistant Wall/Partitions finish attachments		Smoke and Heat Vents	<u> </u>
Above Ceiling inspection		Accessibility (521 CMR)	
Fire Blocking/Stopping System Emergency Lighting/Exit Signage		O.C.	
		Other:	
Means of Egress Componenets		Special Inspections (Section 1704):	
Roofing, coping/System		1	
Venting Systems (kitchen, chemical, fume)			
Mechanical Systems		All items listed in this table	L

- 1. The inspections indicated (x) are required by the building official. It is the responsibility of the permit applicant to request these inspections.
- 2. Include NFPA 72 test and acceptance documentation
- 3. Include applicable NFPA 13, 13R, 13D, 14, 15, 17, 20, 241, etc. test and acceptance documentation
- 4. Include NFPA 720 Record of Completion and Inspection and Test Form
- 5. Include field reports and related documentation
- 6. Work shall not proceed, or be concealed, until the required inspection has been approved by the building official, and nothing within construction control shall have the effect of waiving or limiting the building official's authority to enforce this code with respect to examination of the contract documents, including plans, computations and specifications, and field
- 7. Rough and/or finish inspections of electrical, plumbing, or sheet metal shall be inspected prior to rough and finish inspections by the building official. am the building permit applicant and by entering my name below I attest under the pains and penalties of I (type or print name) perjury that I have received this checklist of required inspections and approvals.

Signature:

Phone No.:

Email:

Signature or type name if electronic signature

Building Official Use Only Building Official Name:



Phase Construction Control Document

To be submitted at completion of required site reviews of phase construction for work per the 8th edition of the Massachusetts State Building Code, 780 CMR, Section 107.6.2.2

Pro	ect	Title:

Date:

Permit No.

Property Address:

MA Registration Number: Expiration date: I, am a registered design professional and I hereby certify that I or my designee have inspected the following work, and I certify that the work has been performed in a manner consistent with the approved plans and specifications for the following phase of construction as indicated:

(to be performed by the appropriate registered)	y and Documentation for Phase Construction ^{1,6} d design professional or his/her designee or M.G.L.c. 112 §81R contractor)
Site Review and Documentation	R Site Review and Documentation R
Soil condition and analysis	Energy efficiency
Footing and Foundation, including Reinforcement and Foundation attachment	Fire Alarm Installation ²
Concrete Floor and Under Floor	Fire Suppression Installation ³
Lowest Floor Flood Elevation	Field Reports ⁵
Structural Frame - wall/floor/roof	Carbon Monoxide Detection System ⁴
Lath and Plaster/Gypsum	Seismic reinforcement
Fire Resistant Wall/Partitions framing	Smoke Control Systems
Fire Resistant Wall/Partitions finish attachments	Smoke and Heat Vents
Above Ceiling inspection	Accessibility (521 CMR)
Fire Blocking/Stopping System	Other:
Emergency Lighting/Exit Signage	
Means of Egress Componenets	Special Inspections (Section 1704):
Roofing, coping/System	
Venting Systems (kitchen, chemical, fume)	
Mechanical Systems	

Indicate with an 'x' the work you reviewed for compliance with the approved plans and specifications and describe in detail below.

- 2. Include NFPA 72 test and acceptance documentation
- 3. Include applicable NFPA 13, 13R, 13D, 14, 15, 17, 20, 241, etc. test and acceptance documentation
- 4. Include NFPA 720 Record of Completion and Inspection and Test Form
- 5. Include field reports and related documentation
- 6. Nothing contained within construction control shall have the effect of waiving or limiting the building official's authority to enforce this code with respect to examination of the contract documents, including plans, computations and specifications, and field inspections.

a.Describe in sufficient detail the work (i.e. foundation steel reinforcing, kitchen vent system, etc.) and the location on the project site, and list if applicable, the submittal documents that pertain to the work which was inspected.

Enter in the space to the right a "wet" or electronic signature and seal:

Phone number:	Email:			
			Building Official Use Only	
	Building Official Name:	Date:		