



# 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 8<sup>th</sup> Edition of the Massachusetts State Building Code, 780 CMR, Section 110 and Chapter 17

Project Title: \_\_\_\_\_ Date: \_\_\_\_\_

Property Address: \_\_\_\_\_ Building Permit No.: \_\_\_\_\_

<b>Required Inspections to be performed by the Building Official</b> <sup>1,6</sup>			
<b>Inspection</b>	<b>X</b>	<b>Inspection</b>	<b>X</b>
Preliminary (prior to start)		Roofing System/Attachment	
Soil/Footing/Foundation		Smoke/Heat/Fire Alarm System <sup>2</sup>	
Concrete Slab/Under Floor		Carbon Monoxide System <sup>4</sup>	
Flood Elevation/Certificate		Sprinkler/Standpipe/Fire Pump <sup>3</sup>	
Framing – Floor/Wall/Roof		Fire/Smoke Dampers	
Lath and Gypsum Board		Witness Special Inspections	
Fire/Smoke Resistant Assemblies		Accessibility (521 CMR)	
Energy Code Inspections		Manufactured Building Set	
Sheet Metal Inspections		Other:	
Emergency Lighting/Exit Signage			
All Means of Egress Componentes		Final inspection	
<b>Required Site Review and Documentation for Portions or Phases of Construction</b> <sup>1,6,7</sup> (to be performed by the appropriate registered design professional or his/her designee or M.G.L.c 112 §81R contractor)			
<b>Site Review and Documentation</b>	<b>X</b>	<b>Site Review and Documentation</b>	<b>X</b>
Soil condition/analysis/report		Energy Efficiency Requirements	
Footing and Foundation (including reinforcement and foundation attachment)		Fire Alarm Installation <sup>2</sup>	
Concrete Floor and Under Floor		Fire Suppression Installation <sup>3</sup>	
Lowest Floor Flood Elevation		Field Reports <sup>5</sup>	
Structural Frame – wall/floor/roof		Carbon Monoxide Detection System <sup>4</sup>	
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 Componentes		Other Special Inspections (Section 1704):	
Roofing, coping/System			
Venting Systems (kitchen and cleanouts, chemical, fume)			
Mechanical Systems			

1. It is the responsibility of the permit applicant to notify the building official of required inspections (x). Inspection of 780 CMR fire protection systems may be witnessed by the fire official and installation permits are required from the fire department per 527 CMR.
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 inspections.
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.

I (type or print name) \_\_\_\_\_ am the building permit applicant and by entering my name below I attest under the pains and penalties of perjury that I have received this checklist of required inspections and approvals and will copy all individuals with 780 CMR 107 responsibility.

Signature: \_\_\_\_\_ Phone No.: \_\_\_\_\_ Email: \_\_\_\_\_  
Signature or type name if electronic signature

**Building Official Use Only**

Building Official Name: \_\_\_\_\_ Date: \_\_\_\_\_