assachusetts - One and Two Family Dy	wellings				
L SMOKE DETECTORS MUST BE CEILIN	IG MOUNTED				
	Year built or Substant	ially Modified			
	Before 1975	1975 - 8/27/97	8/27/97 - 2007	1/08 - 8/10	8/10 - Presen
oke Detector Powered by:					
Battery Operated	Allowed	Not Allowed	Not Allowed	Not Allowed	Not Allowed
Hardwired, Interconnected	Allowed	Required	Not Allowed	Not Allowed	Not Allowed
Hardwired, Interconnected w/battery backup	Recommended	Recommended	Required	Required	Required
no of Smalla Dotostory					
pe of Smoke Detector:	Photoelectric with 10-				
	year, sealed, non-			Photoelectric and	
Outside 20 FT. of kitchen or full bathroom	rechargeable,	Photoelectric <b>OR</b>	Photoelectric <b>OR</b>	Ionization <b>OR</b> Dual	Photoelectric
	non-replaceable	Ionization	Ionization	Detector*	inotocicettie
	batteries.			Detector	
	Photoelectric with 10-				
	year, sealed, non-				
<u>Within 20 FT.</u> of kitchen or full bathroom	rechargeable,	Photoelectric <b>OR</b>	Photoelectric	Photoelectric	Photoelectric
	non-replaceable	Ionization			
	batteries.				
					•
D Detector powered by:	MUST BE IN THE HALL	WAY OUTSIDE THE SLEEP	PING AREA,		
	WITHIN 10 FEET OF EA	CH BEDROOM DOOR			
Battery <b>OR</b> Plug-in w/battery backup	Allowed	Allowed	Allowed	Not Allowed	Not Allowed
Hardwired, interconnected w/battery backup	Allowed	Allowed	Allowed	Required	Required
		Smoke/CO	Smoke/CO	Smoke/CO	Smoke/CO
Finished or Habitable Basement	Smoke/CO			Smoke/CO	Smoke/CO
Finished or Habitable Basement Every Habitable Level	Smoke/CO	Smoke/CO	Smoke/CO		
Finished or Habitable Basement Every Habitable Level Base of Stairs	Smoke/CO Smoke	Smoke	Smoke	Smoke	Smoke
Finished or Habitable Basement Every Habitable Level Base of Stairs Outside each Sleeping Area (hallway)	Smoke/CO Smoke Smoke/CO	Smoke Smoke/CO	Smoke Smoke/CO	Smoke Smoke/CO	Smoke/CO
Finished or Habitable Basement Every Habitable Level Base of Stairs Outside each Sleeping Area (hallway) Inside every Bedroom	Smoke/CO Smoke Smoke/CO Not Required	Smoke Smoke/CO Not Required	Smoke Smoke/CO Smoke	Smoke Smoke/CO Smoke	Smoke/CO Smoke
Finished or Habitable Basement Every Habitable Level Base of Stairs Outside each Sleeping Area (hallway) Inside every Bedroom Finished Attic (Habitable)	Smoke/CO Smoke Smoke/CO Not Required Smoke/CO	Smoke Smoke/CO Not Required Smoke/CO	Smoke Smoke/CO Smoke Smoke/CO	Smoke Smoke/CO Smoke Smoke/CO	Smoke/CO Smoke Smoke/CO
Finished or Habitable Basement Every Habitable Level Base of Stairs Outside each Sleeping Area (hallway) Inside every Bedroom	Smoke/CO Smoke Smoke/CO Not Required	Smoke Smoke/CO Not Required	Smoke Smoke/CO Smoke	Smoke Smoke/CO Smoke	Smoke/CO Smoke
Finished or Habitable Basement Every Habitable Level Base of Stairs Outside each Sleeping Area (hallway) Inside every Bedroom Finished Attic (Habitable) Garage (Attached)	Smoke/CO Smoke Smoke/CO Not Required Smoke/CO Not Required	Smoke Smoke/CO Not Required Smoke/CO Not Required	Smoke Smoke/CO Smoke Smoke/CO	Smoke Smoke/CO Smoke Smoke/CO	Smoke/CO Smoke Smoke/CO
Finished or Habitable Basement Every Habitable Level Base of Stairs Outside each Sleeping Area (hallway) Inside every Bedroom Finished Attic (Habitable) Garage (Attached) Adual detector consists of one detector with bot	Smoke/CO Smoke Smoke/CO Not Required Smoke/CO Not Required	Smoke Smoke/CO Not Required Smoke/CO Not Required	Smoke Smoke/CO Smoke Smoke/CO	Smoke Smoke/CO Smoke Smoke/CO	Smoke/CO Smoke Smoke/CO
Every Habitable Level Base of Stairs Outside each Sleeping Area (hallway) Inside every Bedroom Finished Attic (Habitable)	Smoke/CO Smoke Smoke/CO Not Required Smoke/CO Not Required h photoelectric and ionization the dual technology req	Smoke Smoke/CO Not Required Smoke/CO Not Required ion technology uirement	Smoke Smoke/CO Smoke Smoke/CO	Smoke Smoke/CO Smoke Smoke/CO	Smoke/CO Smoke Smoke/CO