## STEPS TO OPEN A CHILD CARE CENTER



## 1. Code Requirements



## Indoor Space

- There are EEC indoor space requirements for Large Group and School Age Child Care Programs. Such as:
- provide evidence of a lead paint inspection \& compliance with 105 CMR 460.000
- 35 square feet per child.
- 1 toilette and 1 sink for every 20 children.
- No curtains on windows or fabric on furniture!

- There are EEC outdoor space requirements too, such as:
- 75 square feet per child.
- Must be accessible for children with disabilities.
- Before you add signage, you need approval from BPDA.

- There are different building permits available for your projects.
- For making changes to a structure or to a building's occupancy.
- Guide for navigating permits.
- Always check that the architect has a license and that it is in good standing!
- Serving children under 18 months is Institutional Occupancy Use (I-4).


## Fire Code

- Child care can not be located above a third floor!
- Fire extinguishers shall be maintained in good condition and ready for immediate use at all times.
- Correct location and type of smoke and carbon monoxide alarms.
- A child care is considered a place of assembly.


## ${ }^{2}$ Plans Requirements



- Layout of the space.
- Must show the number of children per room and their specific age group (in months)
- The space must have clear separations if working with different age groups.
- If it is part of the facility, it will be included in the original plans.
- If it is a new outdoor space:
- It is accessory use, you will need to add the space to the plans.
- If it is a renovation you will need an alterations permit.



## Building Code

- Emergency Exits:
- Signs (must be illuminated)
- Lightning
- Institutional Occupancy

Use (I-4):

- It requires two doors to exit the building in case of an emergency.
- Must demonstrate a route to escort infants safely out of building.


## Fire Code

- Plans must include:
- Fire alarm devices
- Sprinkler heads
- Fire extinguishers
- Carbon Monoxide detectors if there are no hardwired ones.

