

## **68 Deering St., BP#2014-02509**

remaining questions:

-Diagram of the load bearing path at all new Engineered beams, including any new footings and columns in the basement  
**Steel I-beam for 40" span in bathroom to solid brick wall. I beam carries the upper load with force paths going into the brick supporting the beam. The beam is supported by 6" of brick on either side.**

-Provide the engineered lumber specifications sheets for this specific job  
**Only steel I-beam.**

On the first floor, **only the wall in the bathroom is weight bearing.**

-Provide the wall infill details, ie. a section or plan view of materials  
**Infill is paper faced 2x6" r=19 pink fiberglass. The paper face will be stapled to the framing lumber.**

-Provide ceiling repair or replacement materials  
**Double layer of sheet rock, skim coat of plaster w fiberglass insulation**

**After a meeting and inspection by Captain Petrocelli, he said that a sprinkler system is not necessary.**

**He also approved all the egress windows and their compliance with the document from the fire marshal**