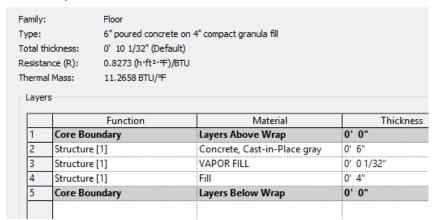
## **Creating Foundation Walls for your Building.**

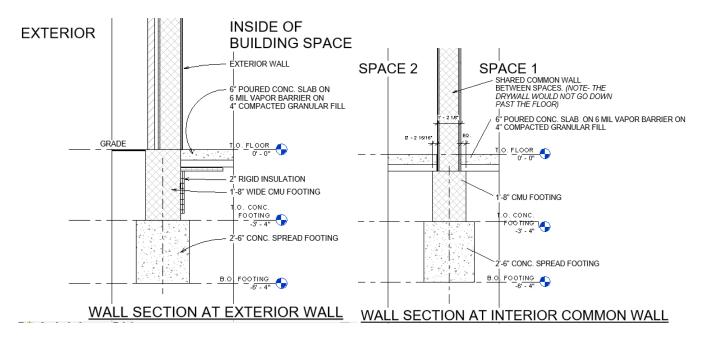
- 1. Create a Basic Wall CMU FOOTING and make it 1'-8" wide.
- 2. Create a Basic Wall FOUNDATION FOOTING and make it 2'-6" wide.
- 3. Create a Floor that is 2" RIGID PERIMETER INSULATION
- **4.** Create a floor that is 6" POURED CONCRETE (On 6 MIL VAPOR BARRIER) ON 4" COMPACTED GRANULAR FILL

## Properties Floor 2" RIGID PERIMETER INSULATION Floors Constraints A A

## Edit Assembly



Look at the two schematic foundation details shown. Note how the floor goes to the walls of your buildings differently depending on if it is a shared interior common wall or your exterior wall.



- 6. Insert your concrete floor so it represents the wall sections as shown.
- 7. Insert the two foundation walls so they are at the depth (heights) shown in the image. It may be easiest to set the heights while in the elevation view.

