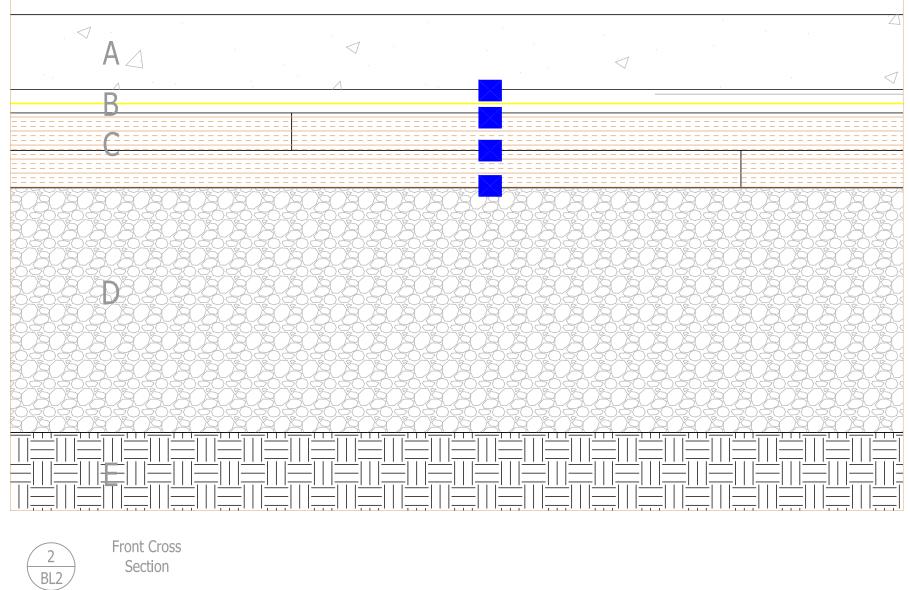
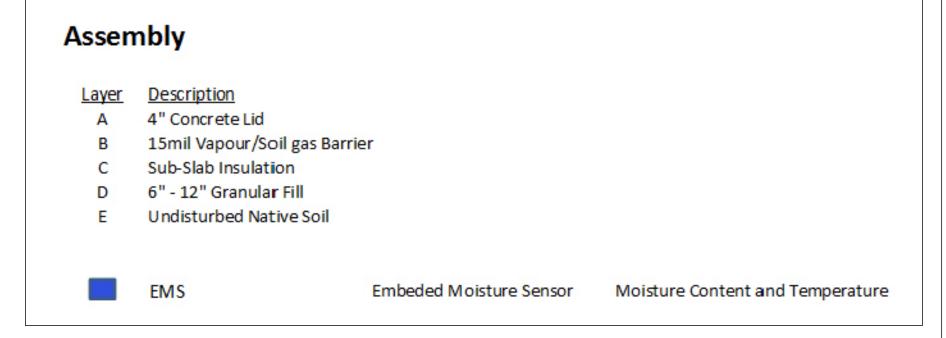
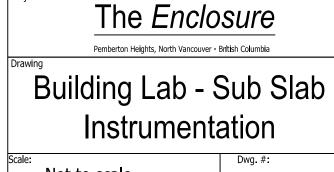


- 1) Concrete lids and chanels between labs to be reinforced with welded wire mesh and 15M rebar
- 2) Form lab openings with dimensional lumber and pour lids as seperate pour. Place  $\frac{1}{4}$ " oiled foam board around opening perimiter before pouring lids to allow independent settlement of lids.
- 3) All insulation slabs seams to be offset.
- 4) Cut seam into vapour barrier 6" inboard of each lab opening and seal with tape 5) Ensure insulation panel seams do not intersect with removable insulation samples
- 6) Survey Monitor place wide headed nail during pour or drive in after set.







Not to scale BL02 June 2, 2017

SW