Concrete vs. UNITY

- Heavy concrete pavers may result in:
  - Cracked/split concrete pads (i.e. falling icicles, debris, objects, etc.) puncturing the roof membranes
  - Overburden on the weight-load requirements for the roofing system
  - Loss of insulation value
  - Releases 96% more carbon dioxide during manufacturing process.
  - Emittance of mercury and other volatile organic compounds into the environment.
  - Loss of USGBC-LEED points/credits
  - Logistics nightmare up and onto the rooftop area in question.