











## Model bioretention as pond

- A) with native soil as restricting lense. Add voids in bioretention soil as extra ponding depth.
- B) with bioretention soil as restricting lense. Make sure maximum ponding depth from A not exceeded.



## WWHM3 Model Input

- Bioretention Soil Depth: 12 48 inches
- Bioretention Infiltration Rate: 1 2 in/hr
- Bioretention Porosity: 30 40%

