



**Vegetated Filter Strip**



**Vegetated Swale**



**Bioretention Systems**



**Permeable Pavement**

# THE LID TOOLBOX

An overview of BMP's in the  
"Design for Impact": Regional Guide



**Constructed Stormwater Wetlands**



**Rainwater Harvesting**

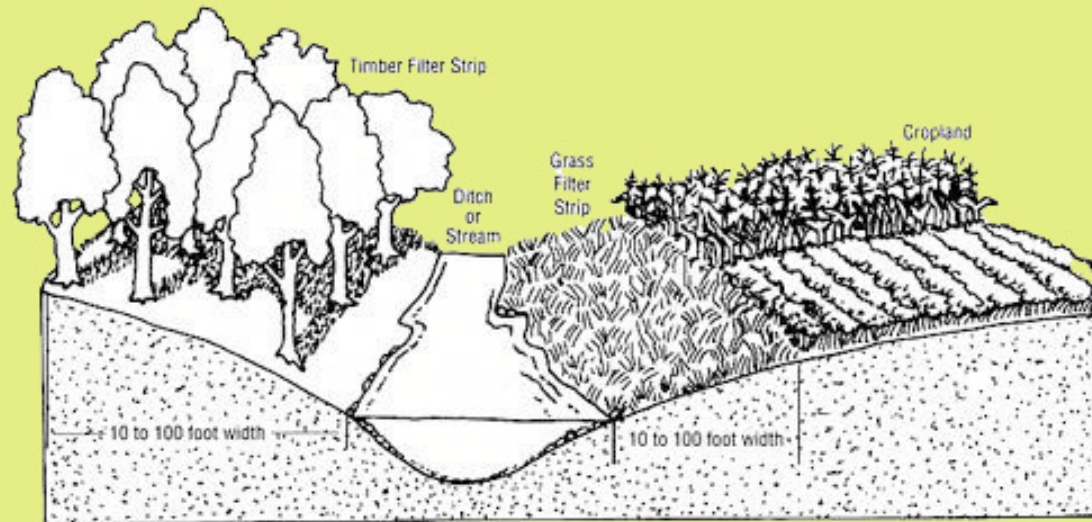
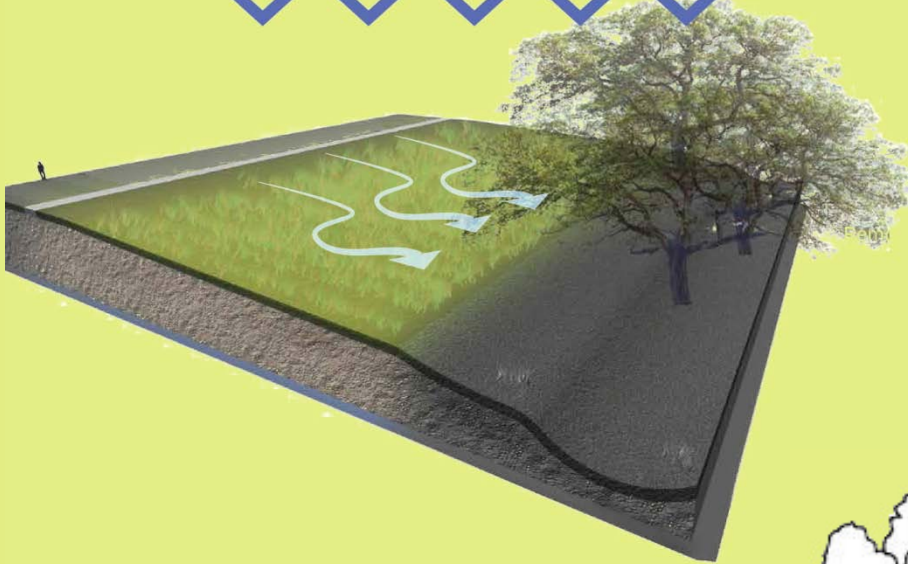


**Green Roof**

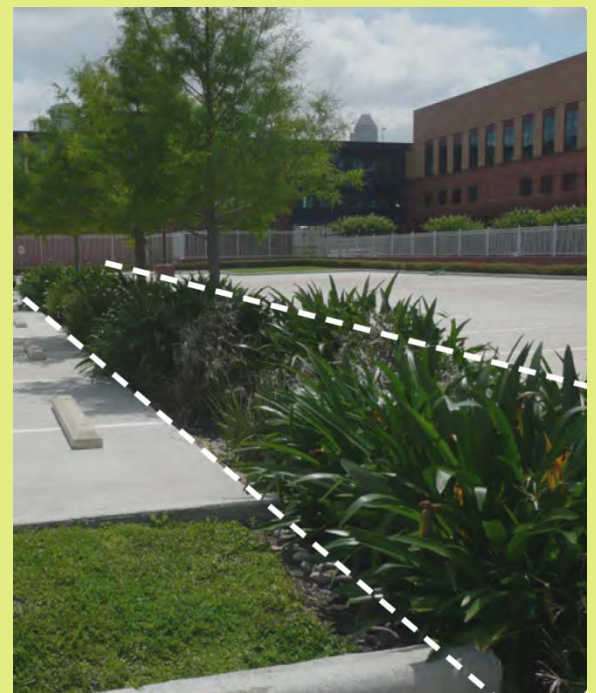
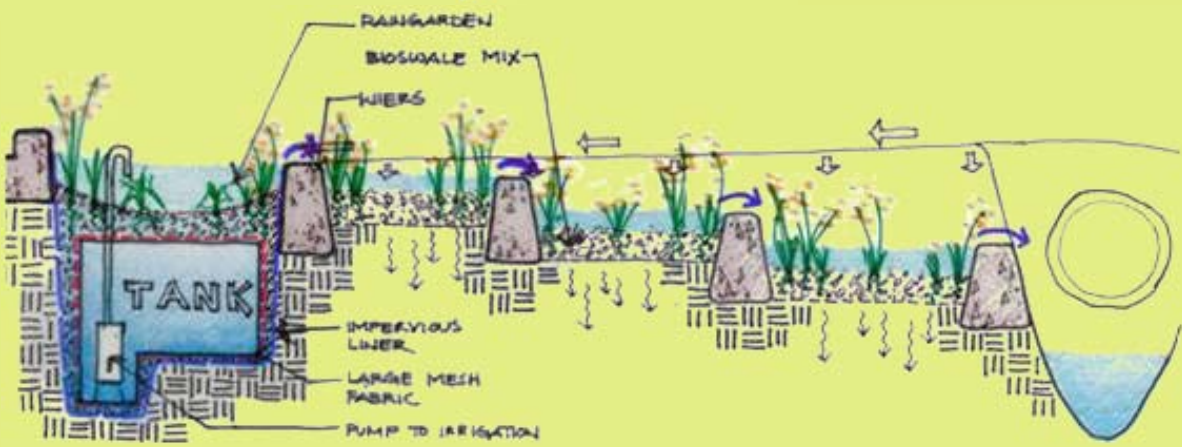
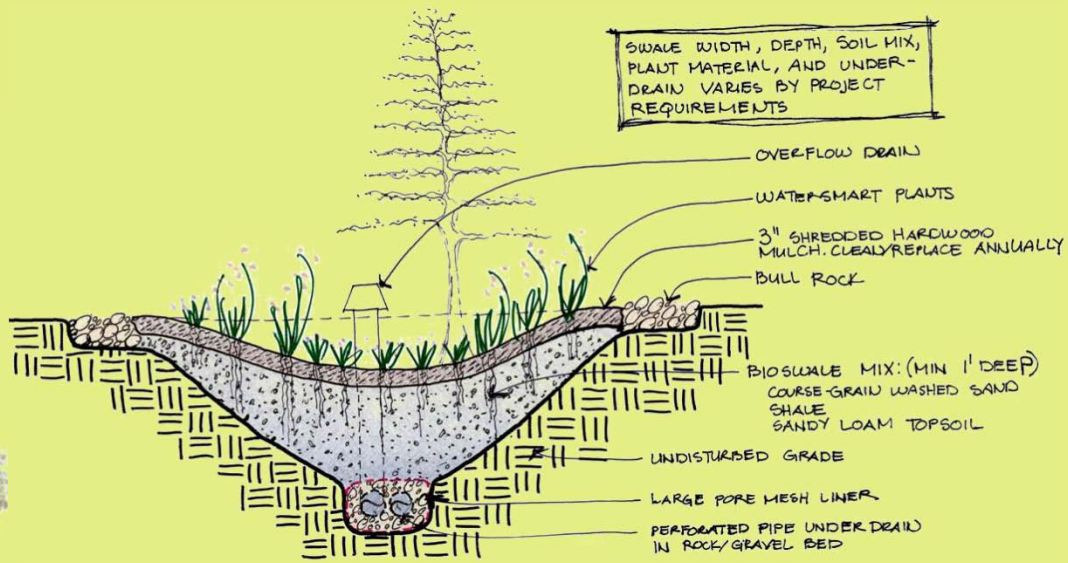
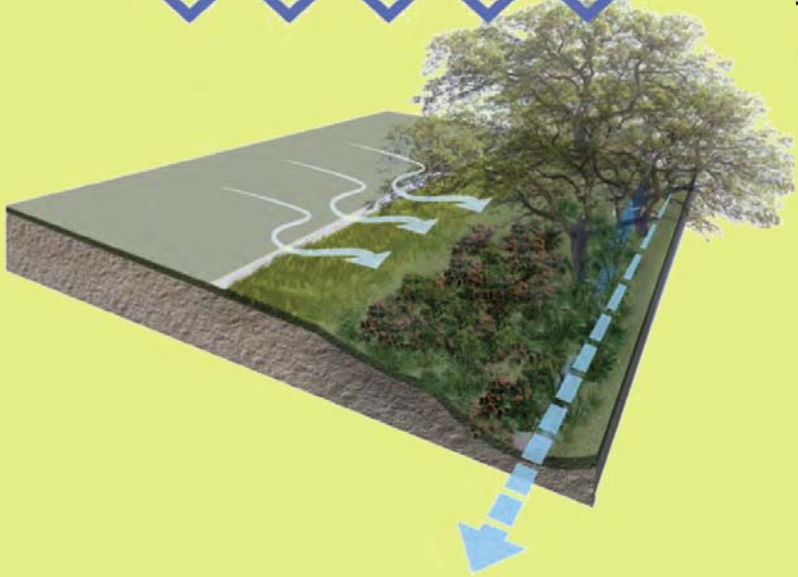


**Treatment Train**

# Vegetated Filter Strip



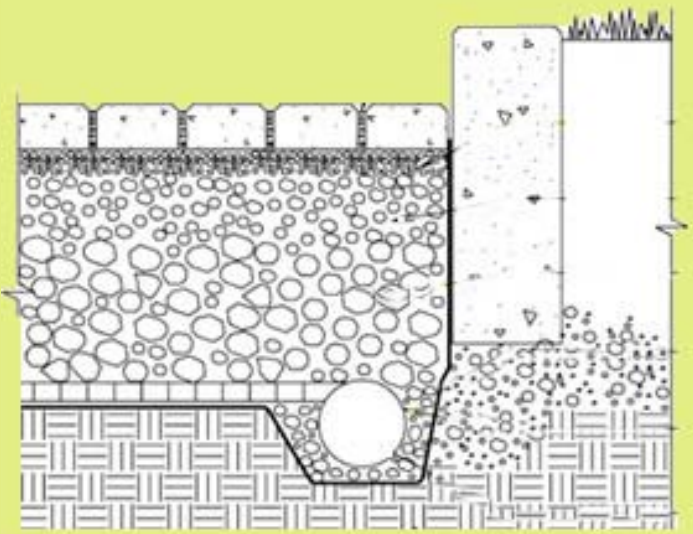
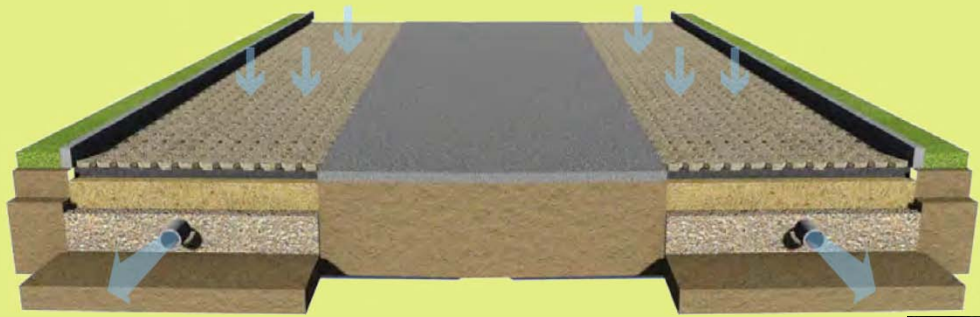
# Vegetated Swale



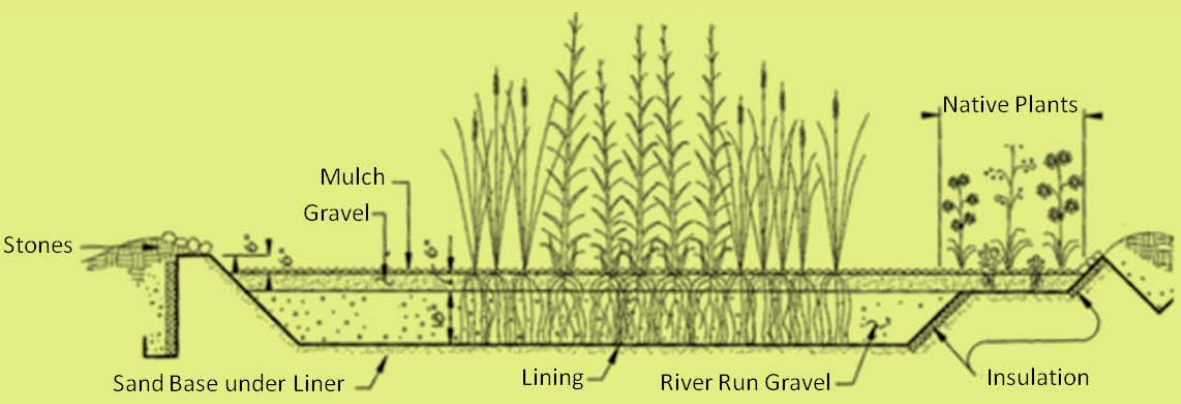
# Bioretention Systems



# Permeable Pavement



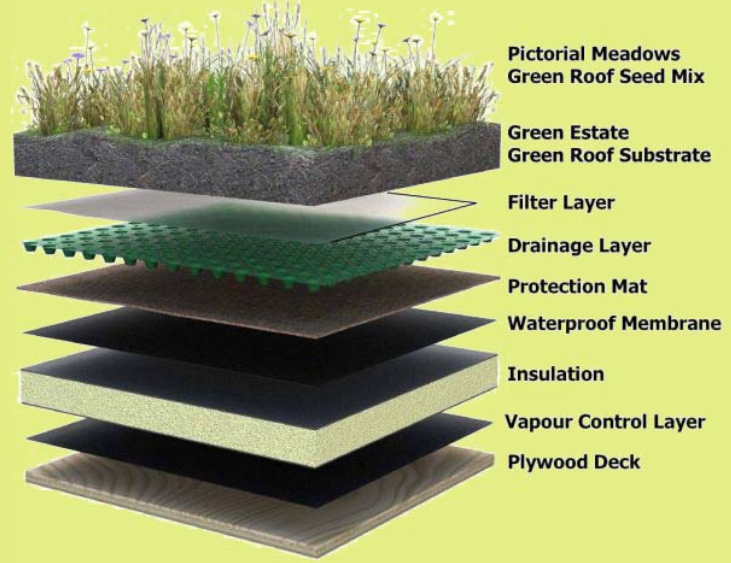
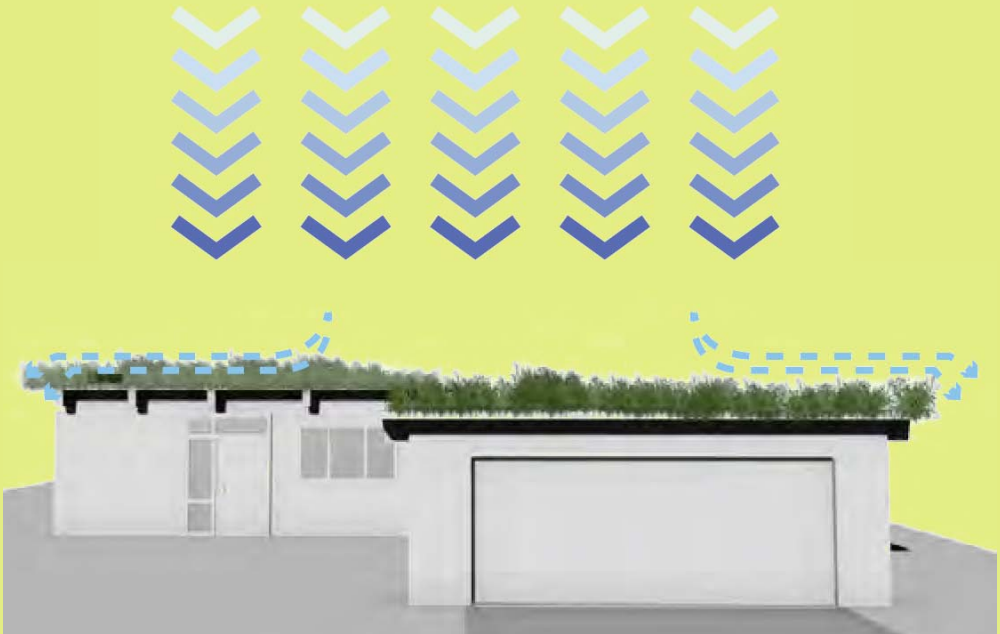
# Constructed Stormwater Wetlands



# Rainwater Harvesting



# Green Roof





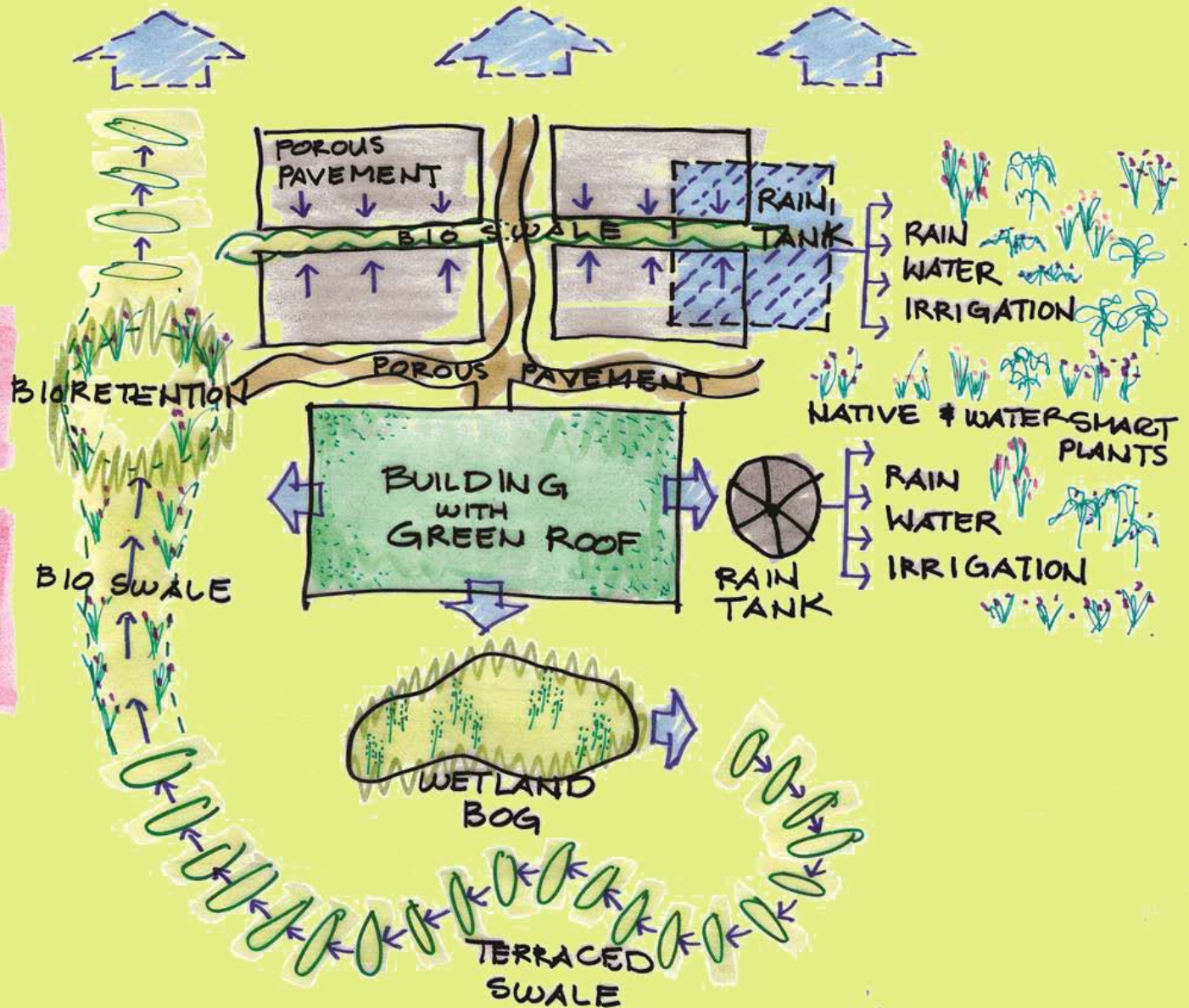
# Treatment Train

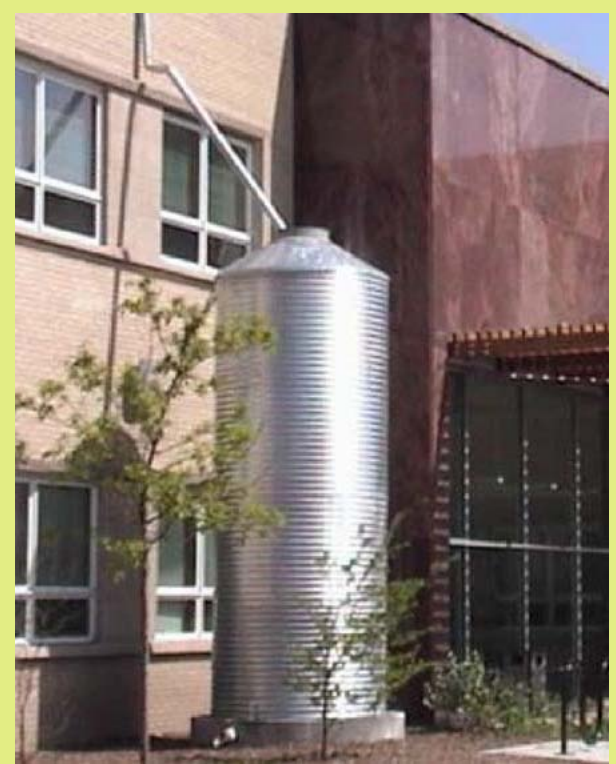
OUTFALL - REDUCED - FILTERED

NO OUTFALL  
2 YR STORM

MINIMUM TO  
NO OUTFALL  
10 YR STORM

REDUCED  
OUTFALL  
100/500 YR  
STORM





- ❖ Bioretention
- ❖ Porous Pavement
- ❖ Vegetated Swale
- ❖ Constructed Stormwater Wetland
- ❖ Rainwater Tanks
- ❖ Green Roof