



































On the shoreline

- Avoid trampling
- Avoid alteration
- Pick up trash
- Use alternative to styrofoam floats
- Report invasive species and support control
- Store boats upland
- Insure boats are clean of weeds









Nature Does It Best



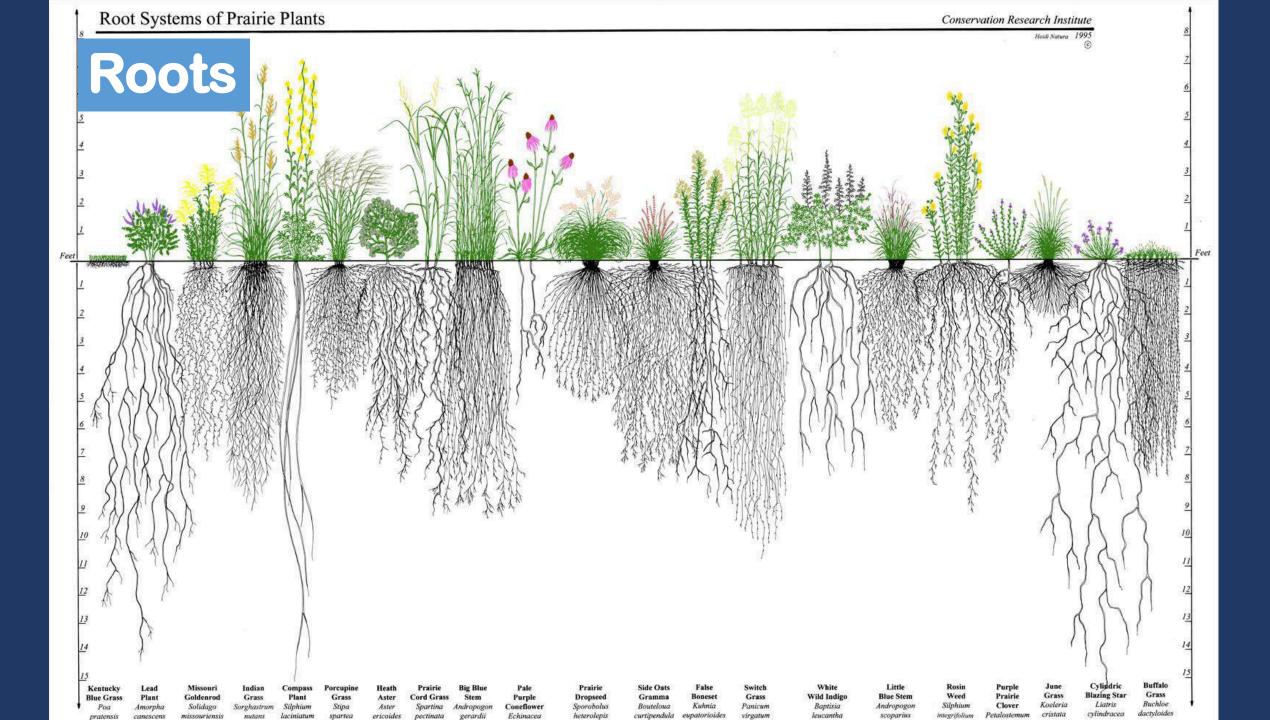




A Rain Garden

- A shallow depression,
 planted with deep rooted native plants
- Captures stormwater
- Right plant, right place









Stormwater Runoff Demonstration





Employ Eco-Landscape Practices



- More plants, less wood mulch
- Go Chem Free
- Minimize lawn
- Manage rainwater
- Go Native! wisely
- Preserve wild edges
- Design to reduce energy input
- Conserve water
- Minimize hardscape
- Maintain a deep vegetated buffer
- Leave the leaves!



For Birds' Sake!



Caterpillars are the sustenance of baby birds

- 96% of terrestrial birds feed their young caterpillars
- One clutch of chickadees requires 5,000 caterpillars
- More than 90% of the larva of moths and butterflies require native plants

Plant native & go chem-free



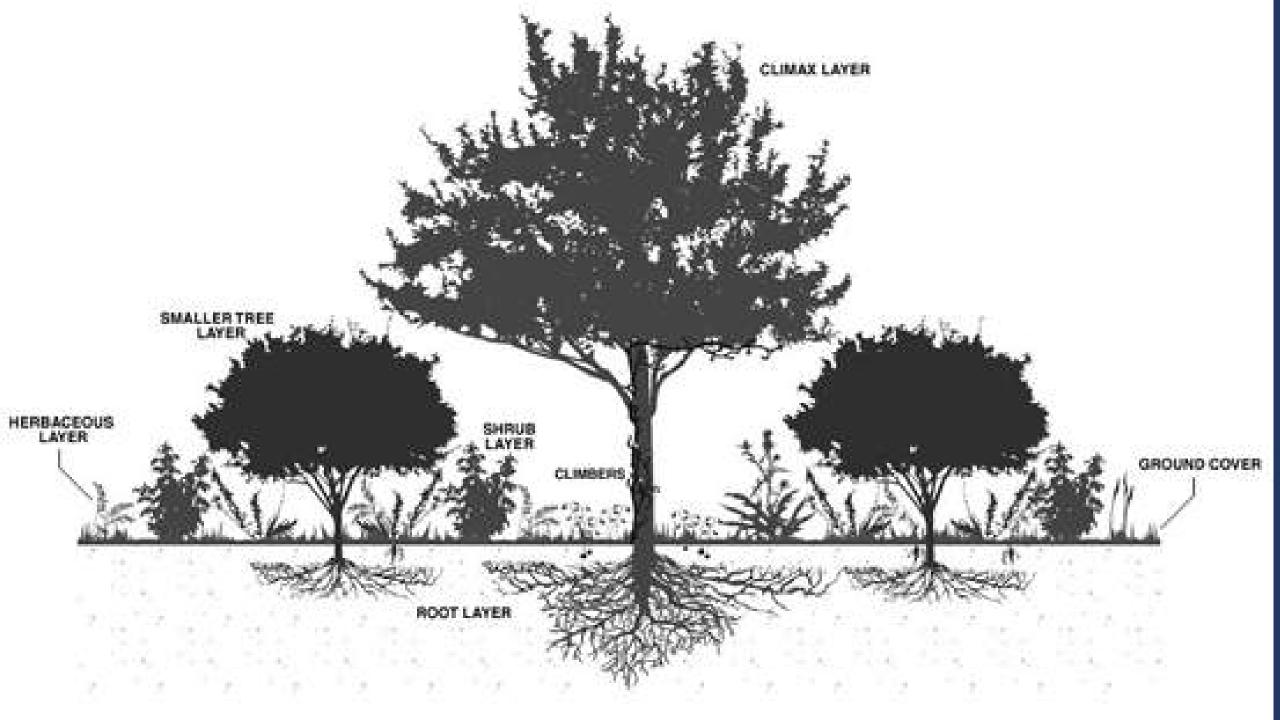
Conserve Water - and energy

Reduce Runoff

Permeable Applications





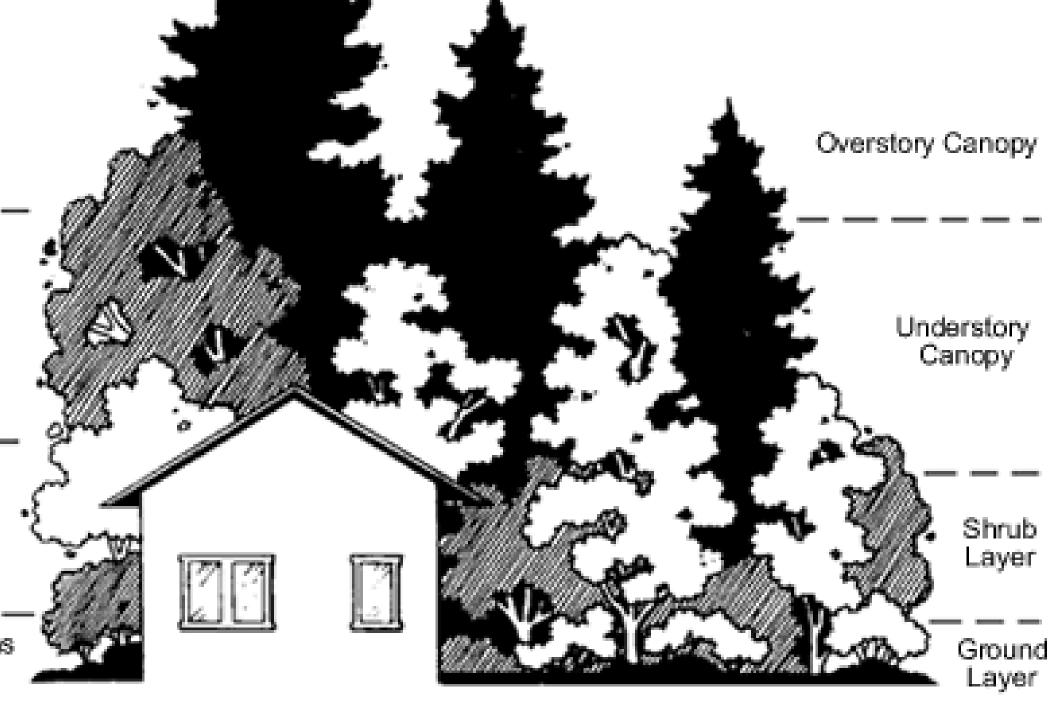


Flycatcher Crossbills Swallows Hawks

Owls Jays Kiglets Woodpeckers Chickadees Nuthatches

Flycatcher Goldfinches Juncos Hummingbirds

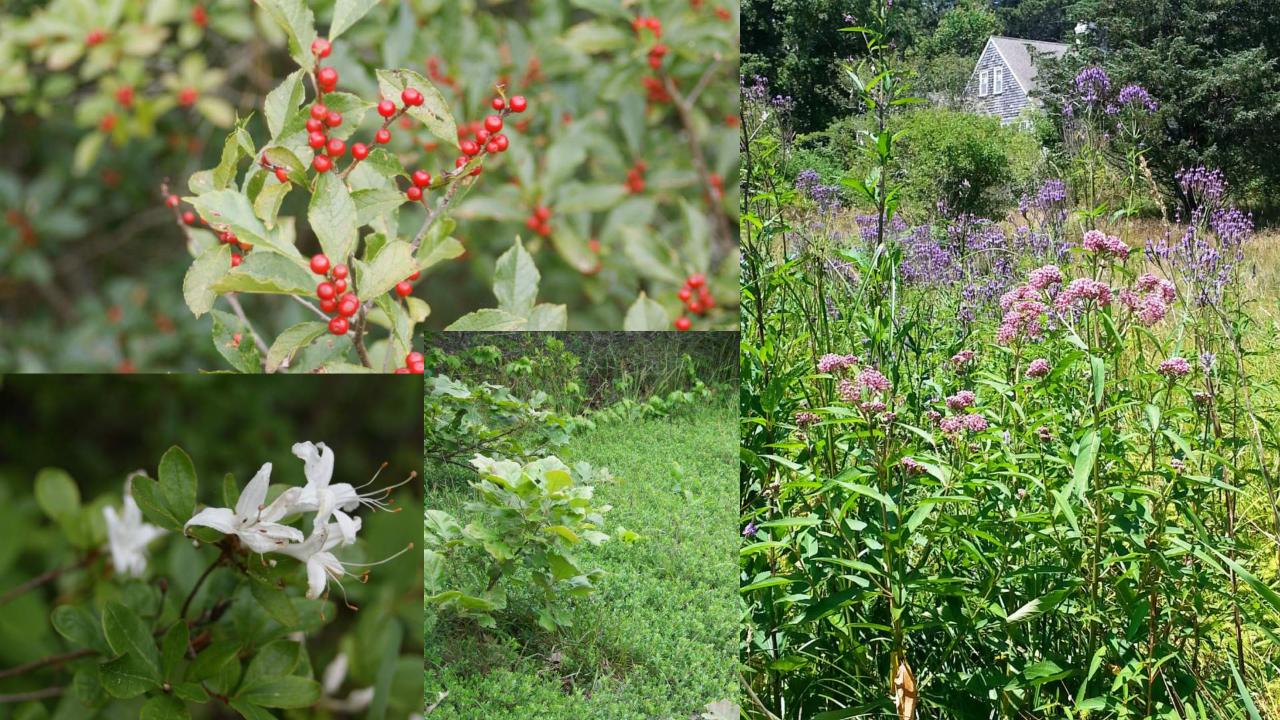
Thrushes Wrens Towhees Song sparrows















What else can you do?



Live an intelligent lifestyle

Join a pond group

Start a pond group!

Volunteer to monitor

Take ownership



