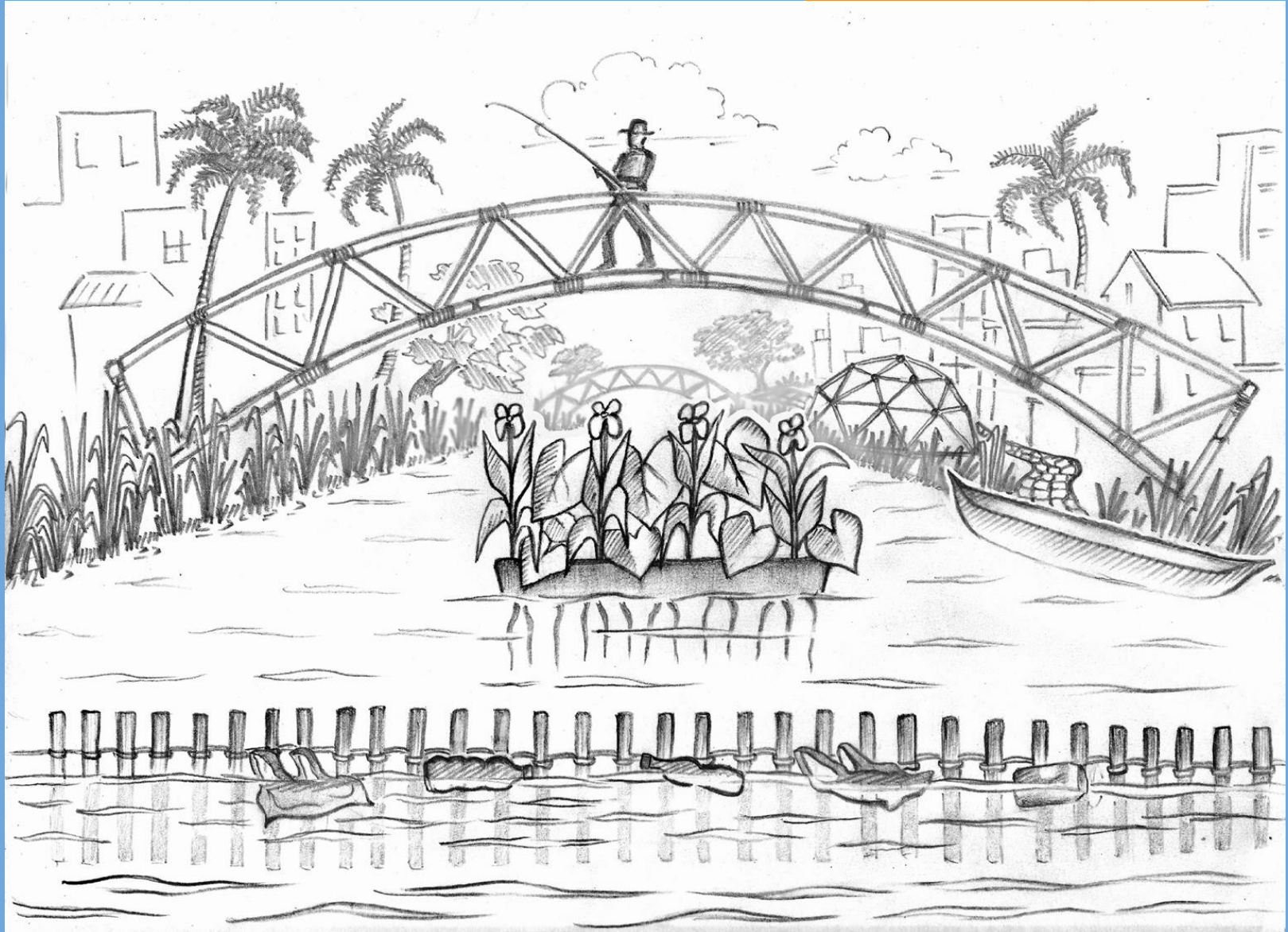


# REVIVING ST. INEZ CREEK THROUGH COMMUNITY EFFORT



PAINTING A NEW PICTURE



# A COMMUNITY LED APPROACH - GETTING HANDS DIRTY, LEADING BY EXAMPLE





### > TAKING OWNERSHIP:

Residents living along the stretch of the creek adopt a small portion of the creek and take responsibility for its upkeep.

### > PLANNING:

- Selecting viable areas for operation
- Forming motivated citizens groups
- Understanding problems & strengths
- Devising solutions, sharing tasks

### > WORKING:

- Preventing litter & sewage
- Regular clean up of the area
- Reviving the local ecosystem
- Creating a community space

# HOW WE HELP COMMUNITIES:

## PRACTICAL HELP - TOOLS & TRAINING

- Garbage traps for floating litter
- Hoop nets & dragnets for cleaning up
- Proper waste disposal & Recycling
- Bioremediation for sewage
- Eco-friendly sanitation (dry toilets)
- Maintenance of Ecosystem
- Boats for Access
- Safety Equipment & Procedure



Floating Gardens for Bioremediation



Boats, cleaning tools, safety equipment



# HOW WE HELP COMMUNITIES:

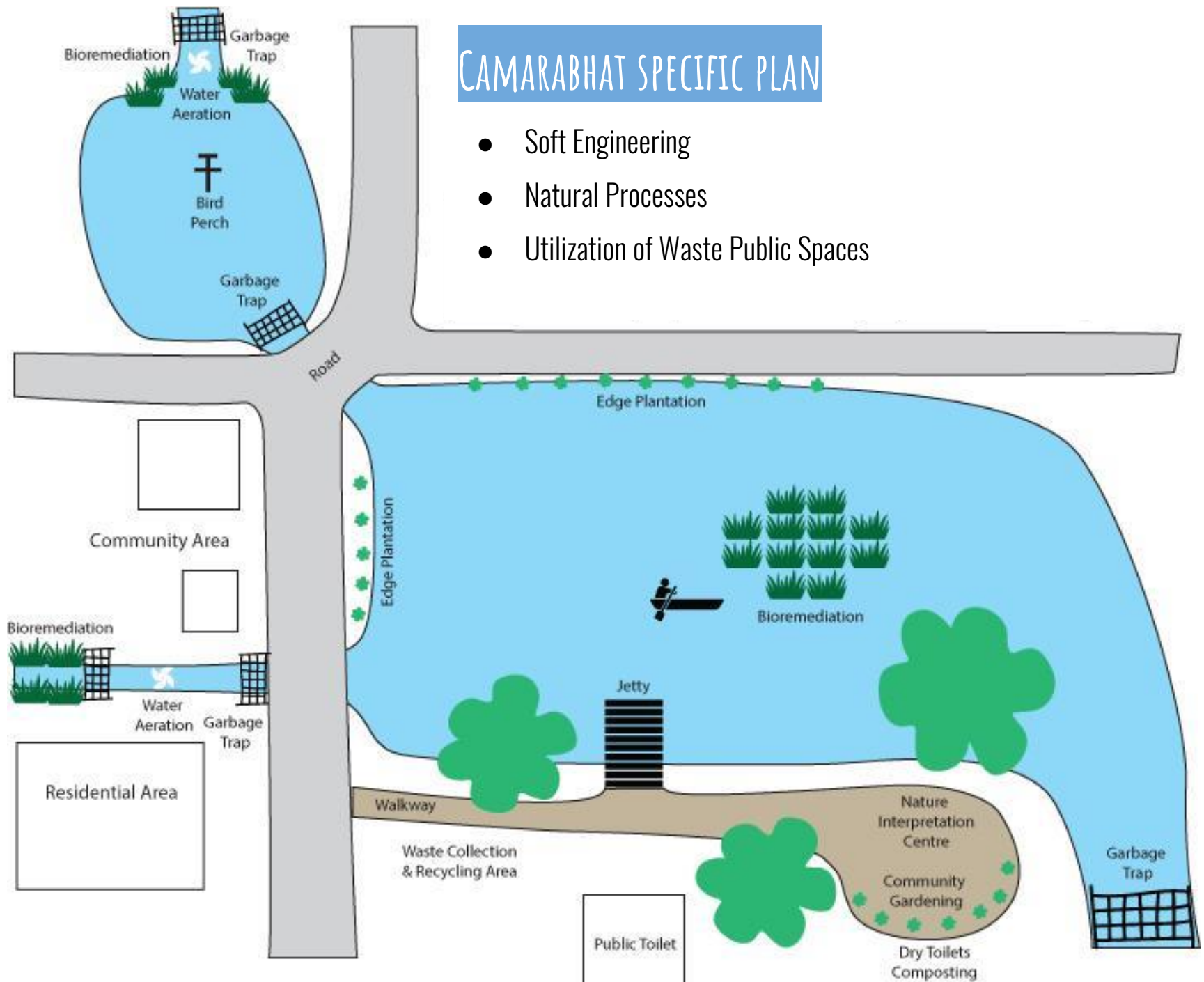
## CAPACITY BUILDING

- Education
- Awareness
- Skill Building



# CAMARABHAT SPECIFIC PLAN

- Soft Engineering
- Natural Processes
- Utilization of Waste Public Spaces





## ~ BENEFITS ~

- Building community awareness about the problem
- Solving problems without big authorities or massive capital
- Use of people's effort & soft-engineering for lasting impact
- Improving knowledge & ideas about sustainable development
- Generating pride & empowerment through action & results



~ THANK YOU ~

