THE STREET SCAPE SHIFT FROM 20 to 100 YEARS



Multi-Use Parking Lots

- -transform underutilized parking lots into functional spaces
- -community building/cohesion/activity
- -recreation/sport courts/basketball -farmer markets/barter fairs
- -treat runoff



-transform from barren to productive -important pedestrian corridors/connectivity



Green Street Scape -stormwater treatment -dedicated pedestrian access



-stormwater treatment/infiltration -encourages street ownership

Reliance on automobiles becomes obsolete as work from home, mixed use development, & effective public transportation become dominant.

The street as we once knew it, has lost its place in the future society.

Streets & the concrete jungle adapt to become nore environmentally responsible; benefitting natural processes as well as the people, plants, & animals which coexist

as one.

The street of the future accomodates pedestrian thouroughfare, treats stormwater, creates and improves habitat, provides permaculture,

open spaces & recreation creating a greater cohesion between people, environment & function.

offers multi-functional





Mixed Use Development

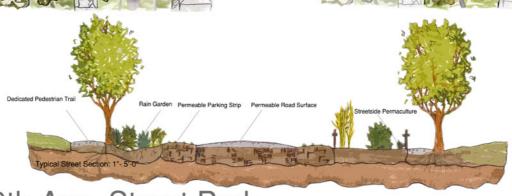
-where development occurs, focus on multi-use -public open space mandatory inclusion with development encourage easy pedestrian accessibility





Local Travel By Rapid/Mass Transit

-thouroughfare provided by newer, more effective means -mixed use, dense development=easy pedestrian access to needs -street space transformed into environmentally cognicent space





Streetside Permaculture -ownership of unused street space

ARBORETUM

