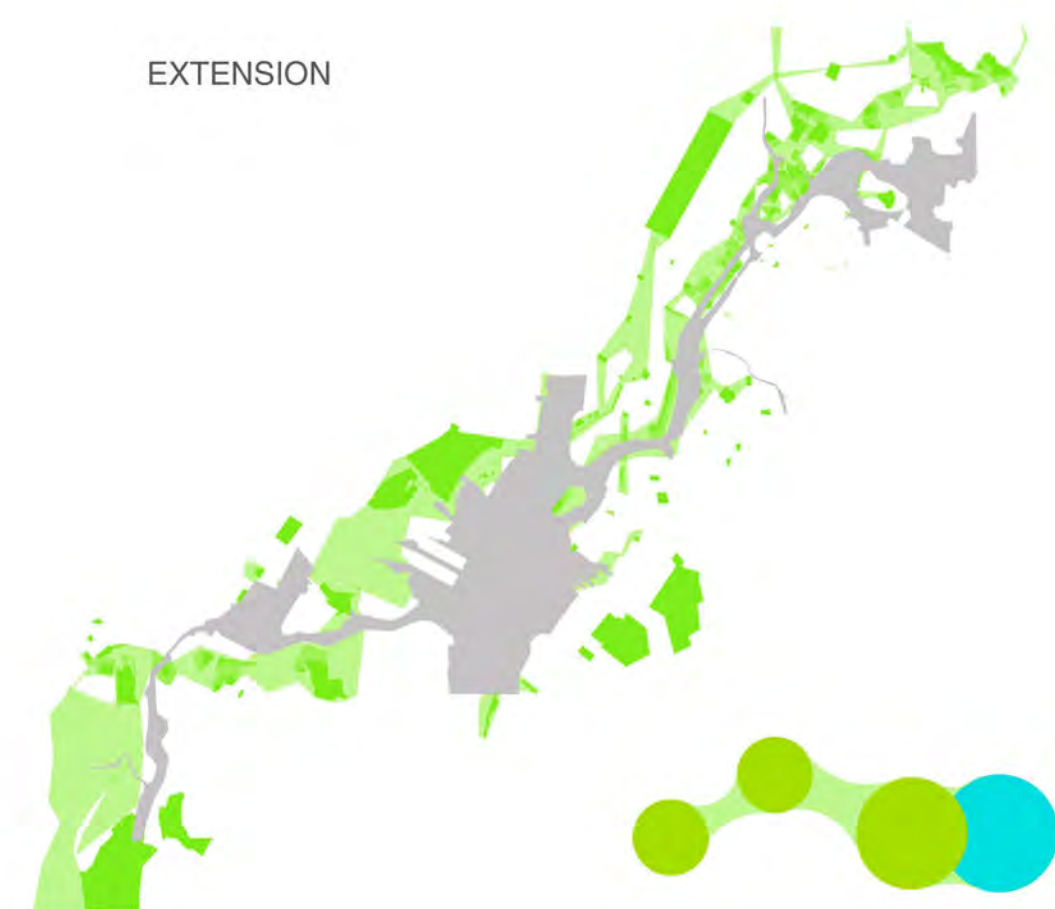


CONNECTING THE BOROUGHs THROUGH EVOLUTION OF GREEN SPACES

EXISTING



EXTENSION



MERGING



LINKING GREEN NODES



NETWORK GREEN PATHS



CONNECTIONS BETWEEN WATER ATTRACTS AND EXPO ZONES



CONNECTING the BOROUGHs
(explode the edge)

City becomes more green
(ecology)

River becomes more attract
(useability)

Boroughs become links
(connecting)

People have more public space
(communication)

CONNECTING THE BOROUGHs THROUGH EXTENSION OF WATER CONTACTS

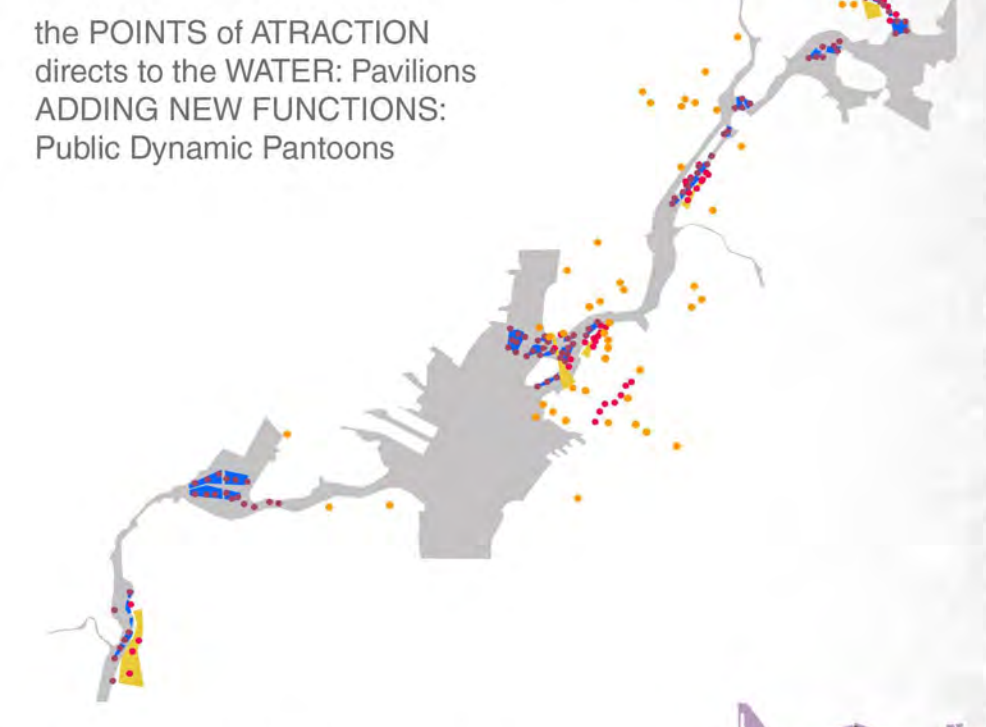
EXTENSION of WATER CONTACTS
ADDING new EXIT POINTS to the WATER
MERGING the POINTS into the LINES
TRACING underWATER PATHS



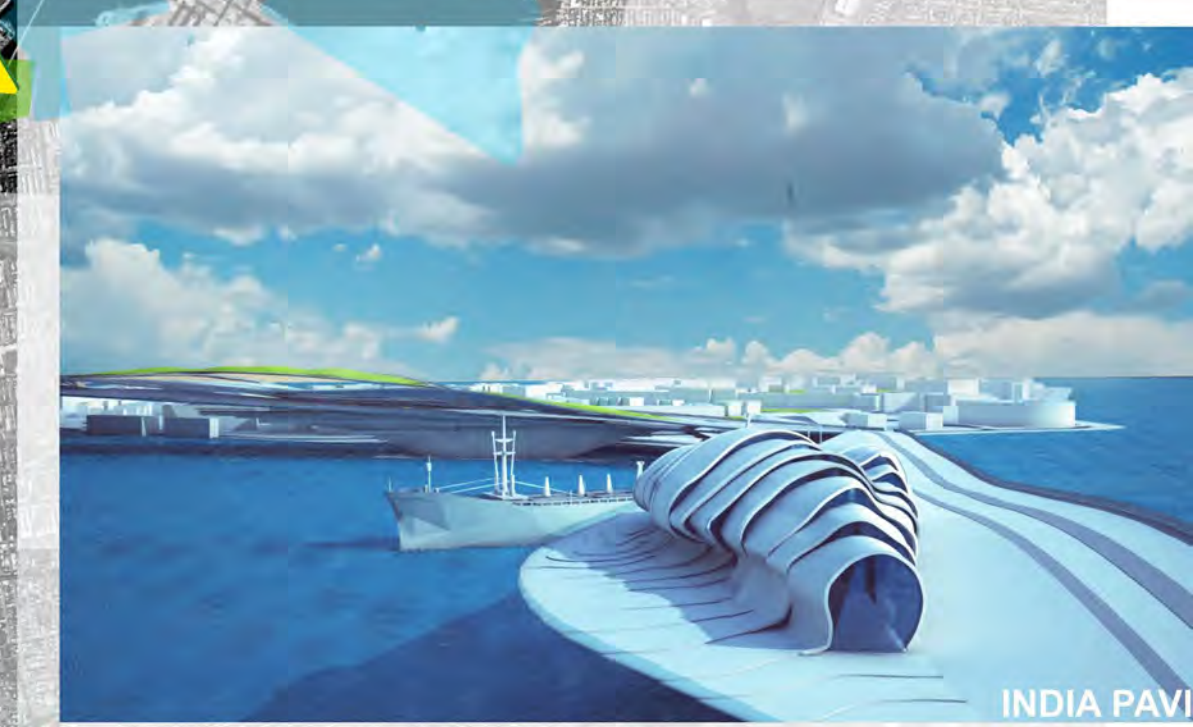
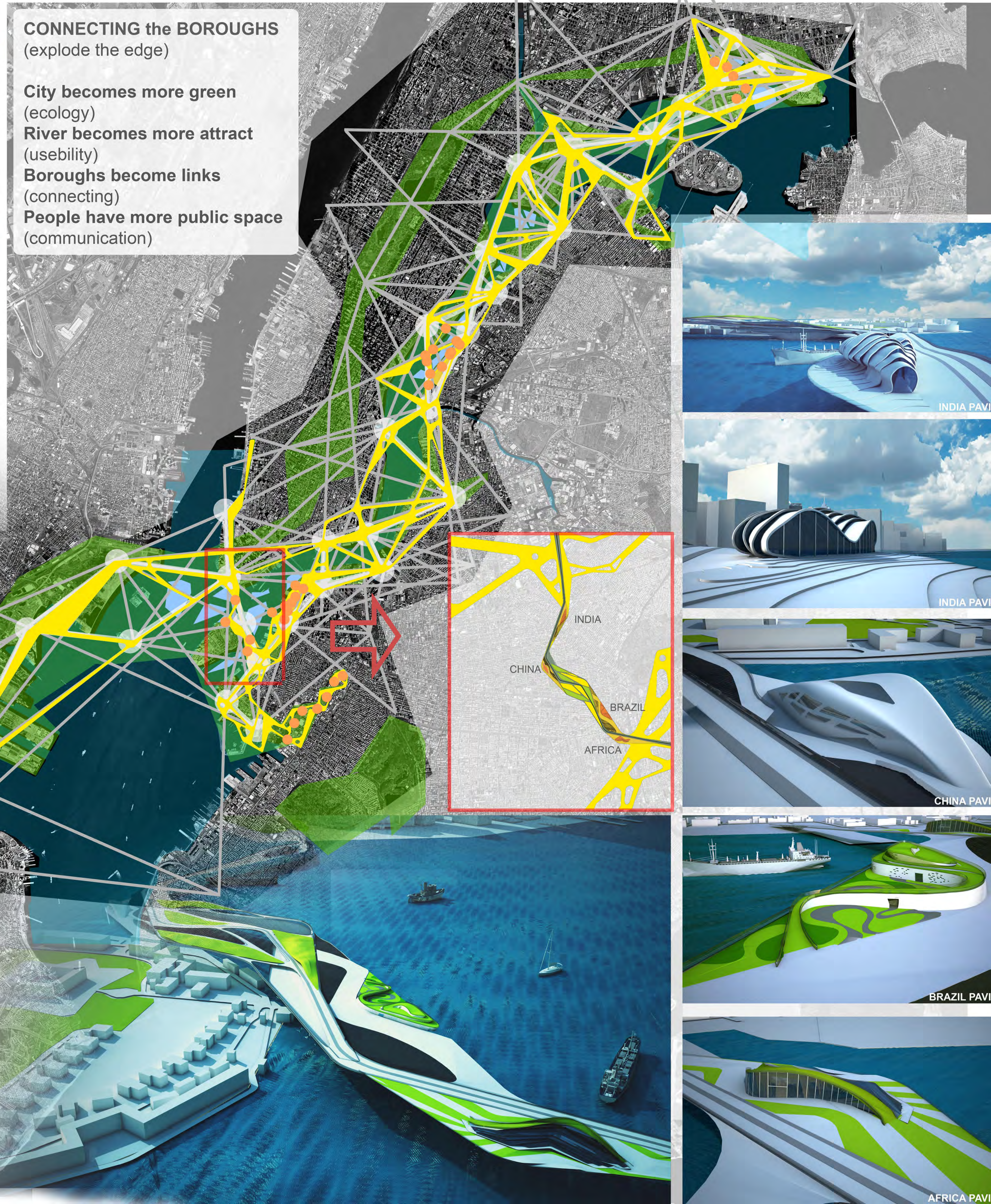
- GREEN PATH
- GREEN SPACES
- GREEN NETWORK
- PUBLIC DYNAMIC PANTOONS
- POINTS OF ATTRACTIONS: PAVILIONS
- PUBLIC NODES

CONNECTING THE BOROUGHs THROUGH ADDING NEW ACTIVITIES

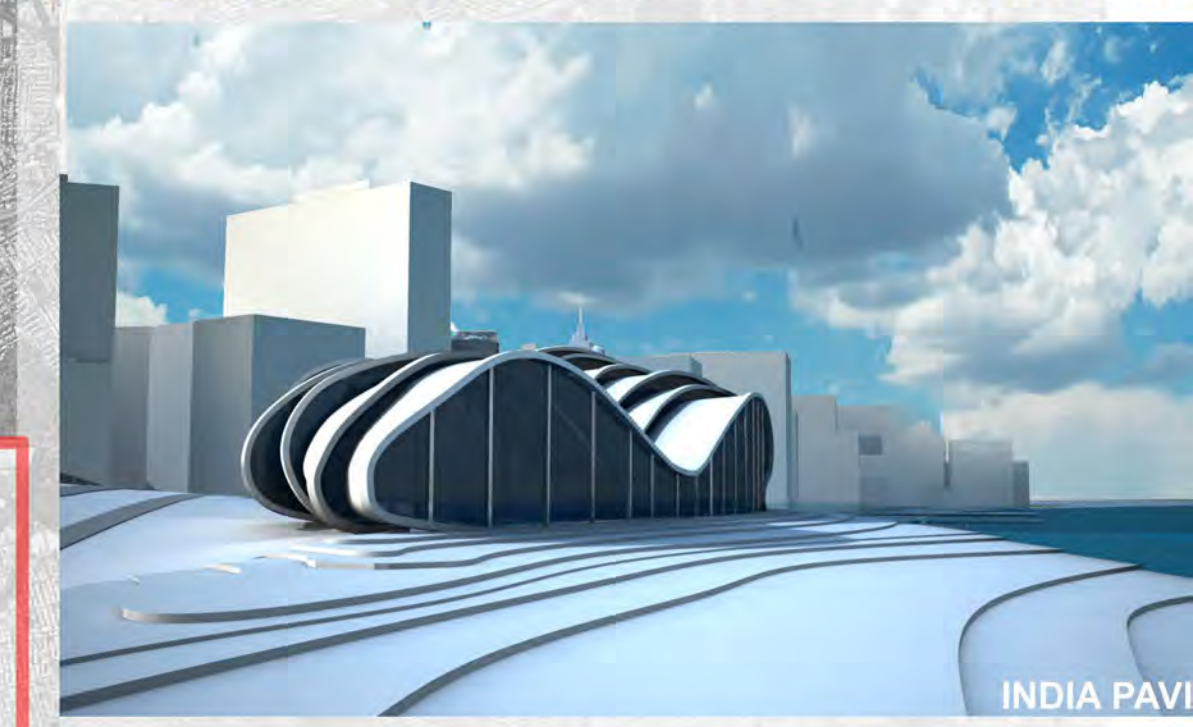
the POINTS of ATTRACTION
directs to the WATER: Pavilions
ADDING NEW FUNCTIONS:
Public Dynamic Pantoons



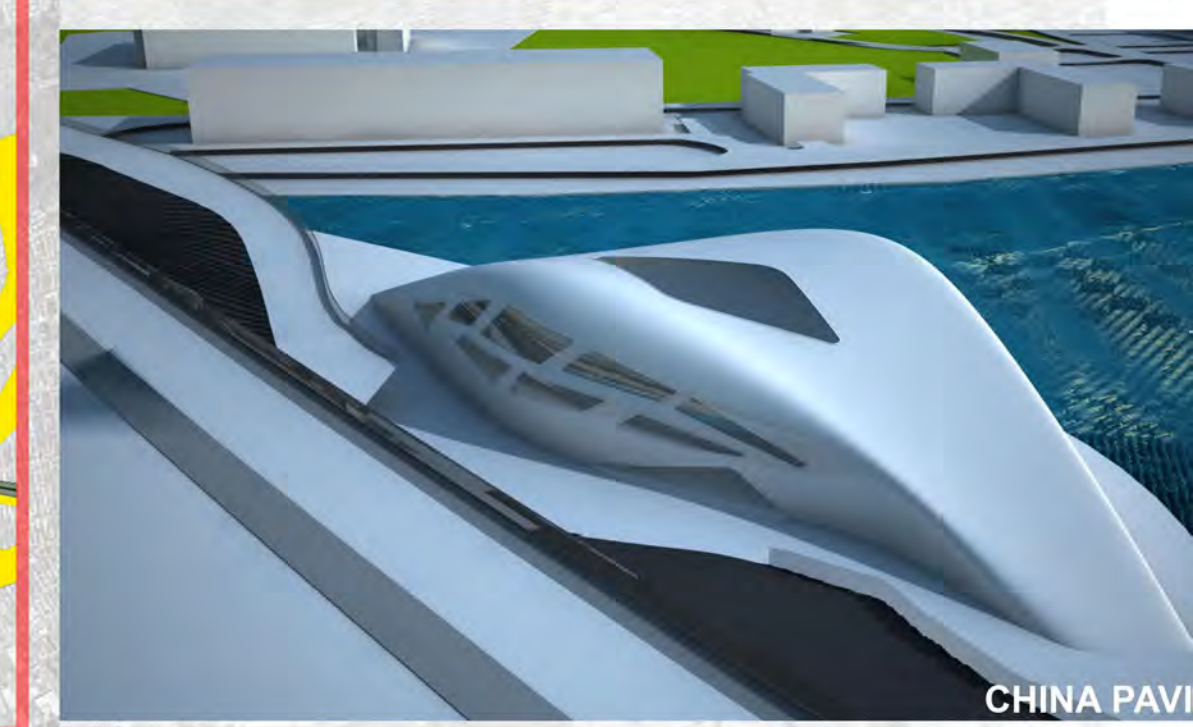
CONNECTING THE BOROUGHs



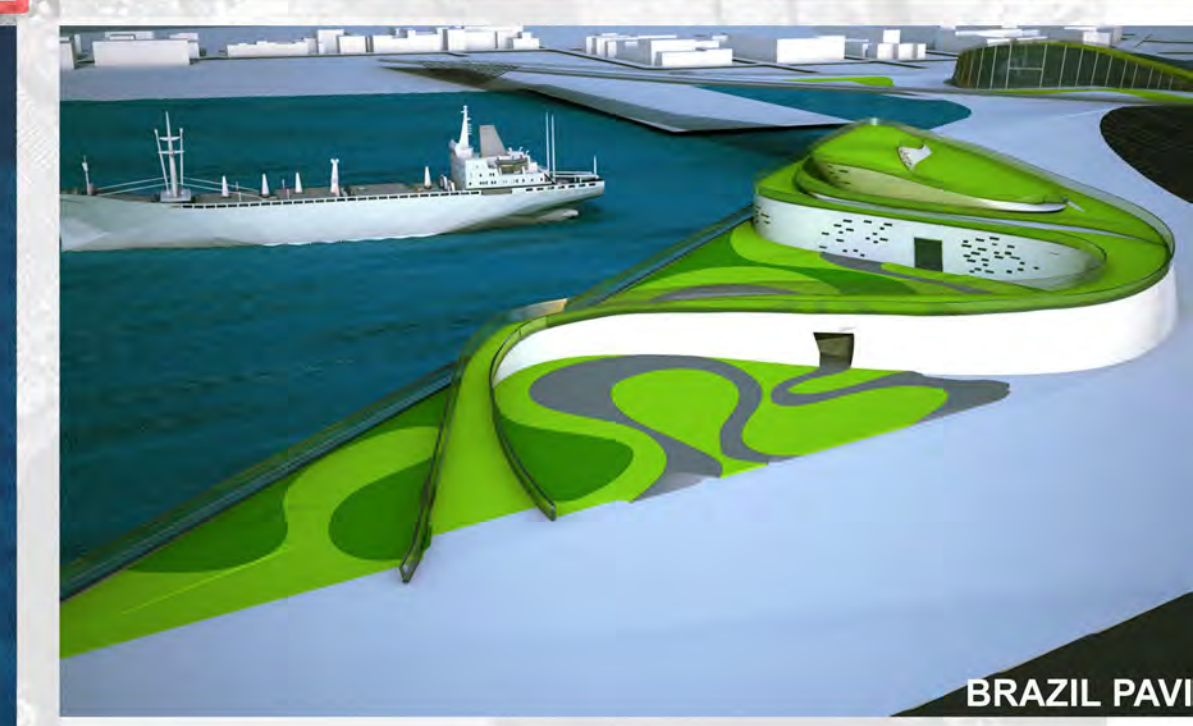
INDIA PAVILION



CHINA PAVILION



BRAZIL PAVILION



AFRICA PAVILION

CONNECTING THE BORROWS THROUGH THE TRANSPORT NETWORK

PLAN FOR THE BLUE NETWORK

ELECTRIC CAR-SHARES

WALKING

ELECTRIC PASSENGER FERRIES
AND WATER TAXIS

ELECTRIC SHUTTLE BUSES

BIKE SHARES

- Electric car-shares
- Walking
- Electric passenger ferries
- Electric shuttle buses
- Water taxis
- Water taxis
- Bike shares
- Transit Hubs
- Functional port
- Non-functional port
- Industrial port

form and function HYBRID: landmark + observation tower + transit hub

