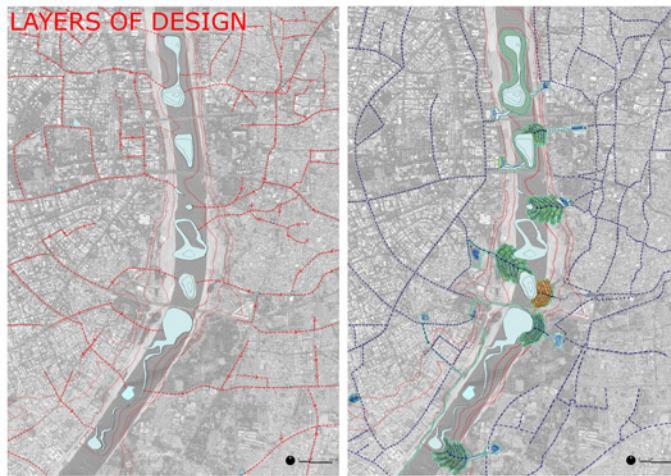
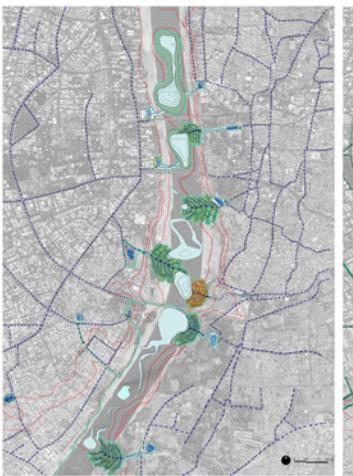


LAYERS OF DESIGN



STORM WATER MANAGEMENT



DEWAT: USING THE TREATED WASTE WATER, AGRICULTURE, FLOWERS



NETWORK : CONNECTING THE OPEN/RESIDUAL SPACES

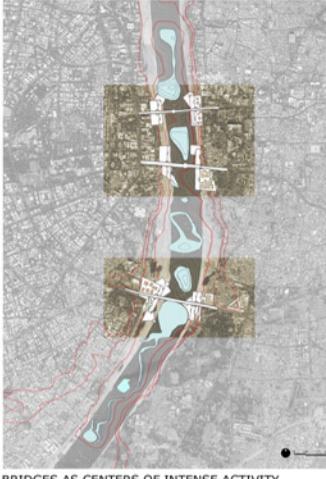


INSTITUTIONS AND UTILITIES ALONG THE GREENS

- CITY AS A SYSTEM OF LAYERS
- CATCHMENT CONTAINER
- DECENTRALIZATION
- OPEN SPACES AS OPPORTUNITIES
- WARD DEVELOPMENT
- PROGRAMMATIC ADDITIONS
- ACCESSIBILITY
- WALKABILITY
- BRIDGES : INTENSE SHORTCUTS, FAIRS , EXHIBITIONS
- DEFINING THE EDGE : SLUMS
- TRANSFORMATION
- SHIFTING LANDSCAPE
- PERSONALIZATION



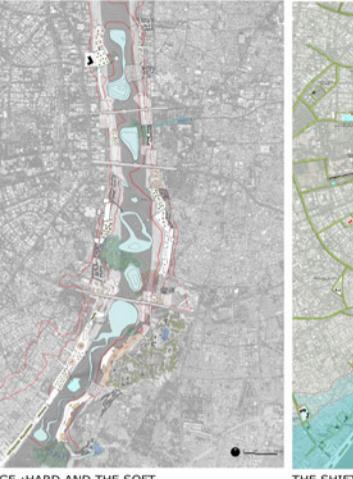
DEFINING THE ACCESS : OVERLAPPING THE THREE SYSTEMS



BRIDGES AS CENTERS OF INTENSE ACTIVITY



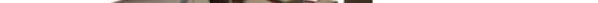
CONNECTION : PRODUCTION, PROCESSING, TRANSACTION



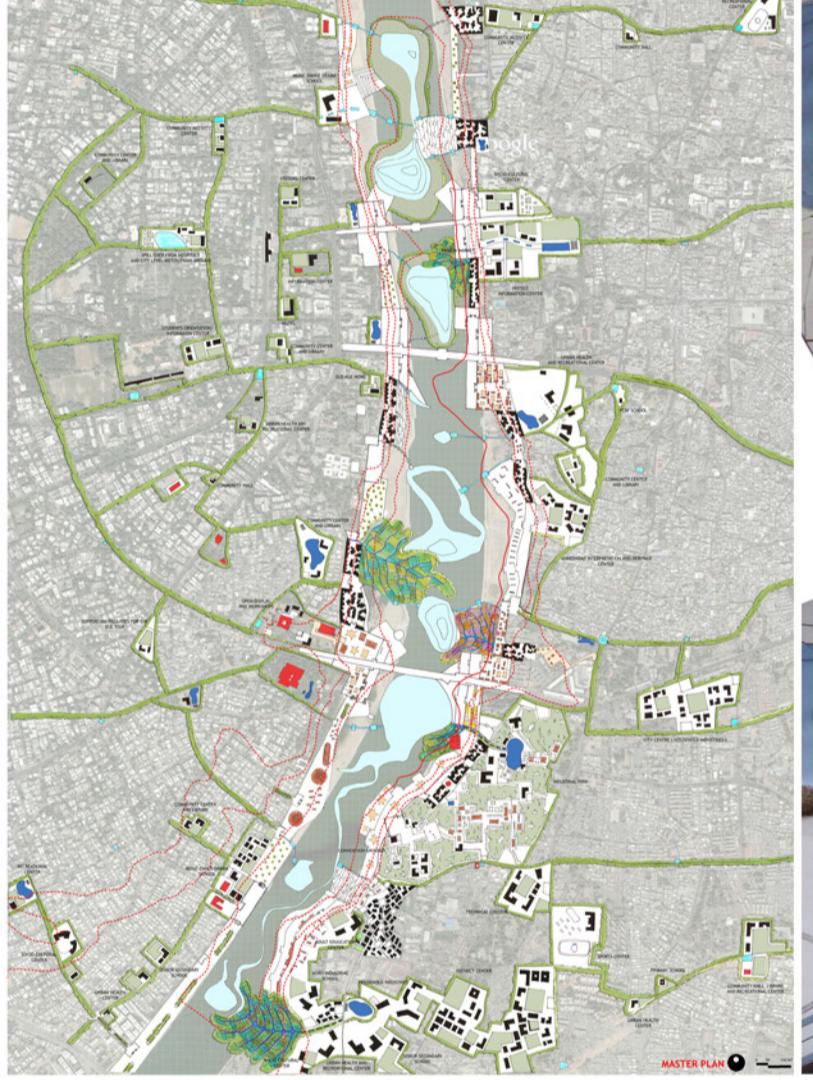
THE EDGE : HARD AND THE SOFT



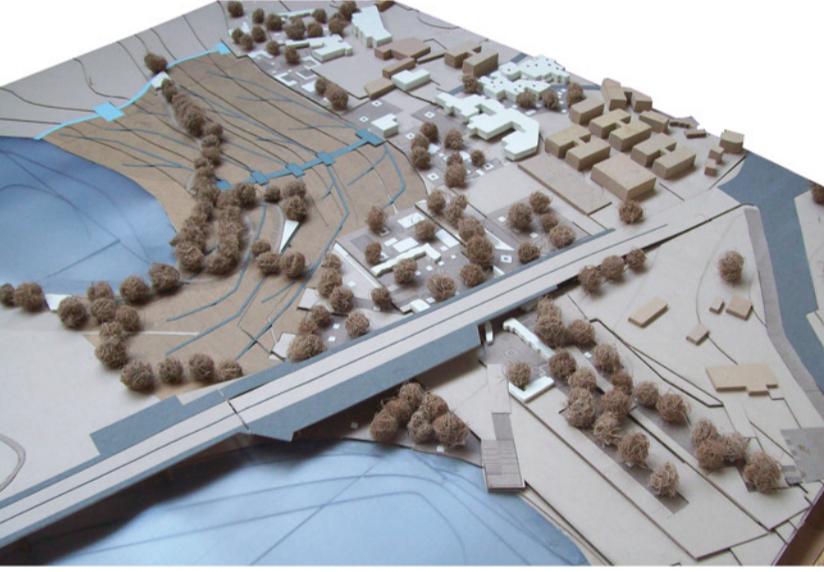
THE SHIFTING RIVER



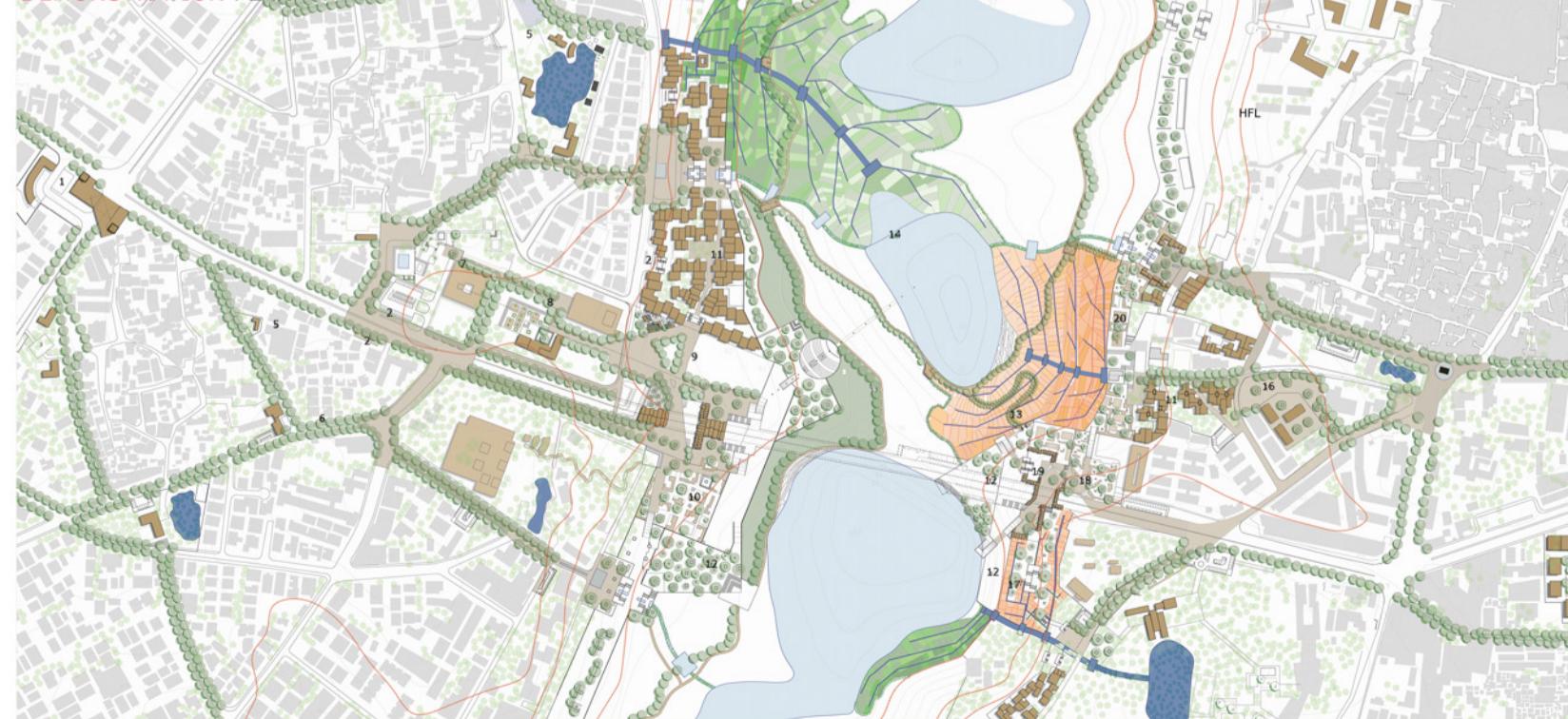
THE VISION



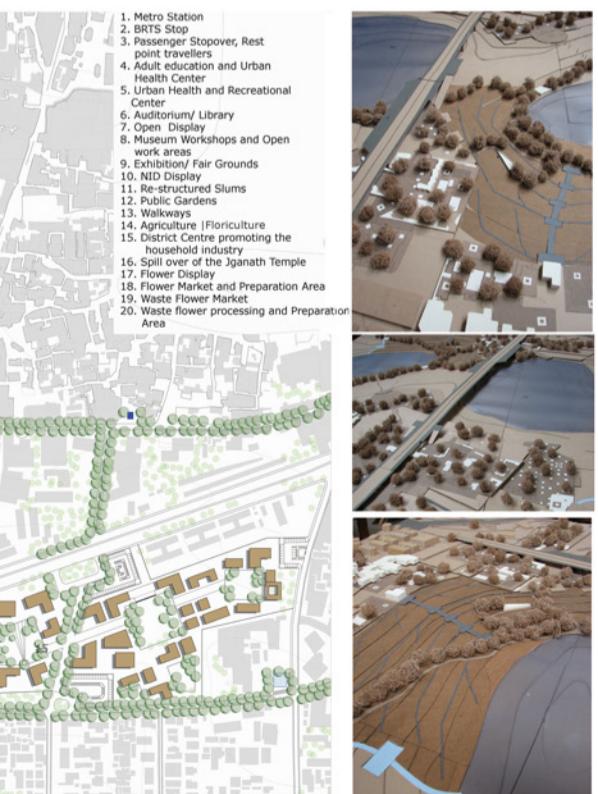
MASTER PLAN



DEMONSTRATION PLAN



1. Metro Station
2. BRTS Stop
3. Passenger Stopover, Rest point travellers
4. Adult Education and Urban Health Center
5. Urban Health and Recreational Center
6. Auditorium/ Library
7. Open Display
8. Migrant Workshops and Open work areas
9. Exhibition/ Fair Grounds
10. NID Display
11. Re-structured Slums
12. Public Gardens
13. Parks
14. Agriculture /Floriculture
15. District Centre promoting the household industry
16. Spill over of the Jnana Temple
17. Flower Market
18. Flower Market and Preparation Area
19. Waste Flower Market
20. Waste flower processing and Preparation Area



URBAN SECTION

