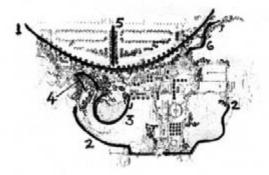
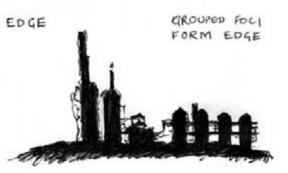
## GAS WORKS PARK .....

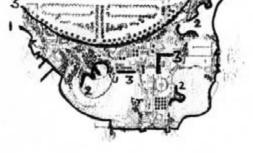


## PATHS

- 1. A CCESS ROAD-AVENUE. -SWEEPS ALONG EDGE OF PARK - AVENUE ORIENTATES
- 2. WATER'S EDGE PATH CATERS FOR MOVEMENT ALONG EDGE
- 3. MOUND SPIRAL PATH DRAWS PEOPLE UP .... CHANGING PROSPECTS
- 4. FOREST PATHS -ENLLOSED SECLUDED - CONTRAST TO OPEN PATHS
- 5. AXIAL AVENUE PATH CHANNELS PEOPLE TO ENTRANCE PARK
- 6. MEANDERING PATH



COMPLEX HORIZON OF GAS WORKS TO WERS PROVIDE DISTINCT EDGE GWING IDENTITY TO PARK.



## EDGES

- I. WATER'S EDGE -VARIED AND DYNAMIC
- 2. WOODLAND EDGE-DEFINES EDGE OF TOPOGRAPHIC SPACES
- 3. AVENUE EDGES -DEFINE SPACES AND MARK TRANSITIONS