" We believe that London could be filled with even more loved and successful places through involvement with the community during the design process.
This could be fulfilled by setting up experimental community engagement, artist collaboration, working with local business and shops in the area and include all age groups through the consultation including hard to reach groups."

To:

The Community

From: The Mayor

"It is important that the Olympic park is designed to last for Londoners for generations to come. Temporary sustainable solutions using materials recycled from the site should be designed for the games. By creating flexible spaces that can change use after the games to become a landscape for the residents of London we can create a lasting legacy."

To:

The Olympic authorities

From: The Mayor

"Large forest trees in the city that will bring the countryside into the city. Forest trees in streets, woodland in open space, the city becomes a woodland and a woodland glade. "

"Change local authority tree planting species to larger more dominant trees."

"Give tree roots space so they can grow large."

To:

The Tree Hugger

From: The Mayor

"**SUDS** drainage as an ecological urban landscape element and get them adopted by highway authorities. "

"Imagine green flexible spaces where the ecology is vertical. Woven decorative **walls** not only beautifying but also improving biodiversity, reducing the urban heat island effect, absorbing CO2 and creating a cool and comfortable microclimate for urban dwellers."

To:

The Environmentalist

From: The Mayor

" London should be accessible to all and make everyone feel safe to use its landscape environment."

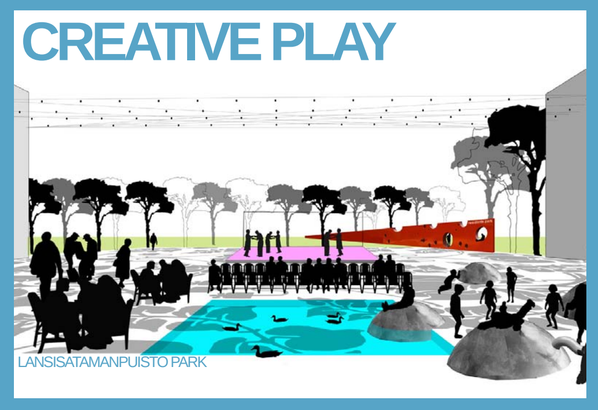
"Safe and friendly walking and cycling routes throughout the city that will encourage all groups in the community to travel greener "

"Reducing impact of vehicles in the city by creating green routes which prioritise pedestrian use."
"We can improve local sustainability by creating new metropolitan city farms, local fruit and vegetable initiatives, community gardens and urban allotments."

To:

The Families

From: The Mayor



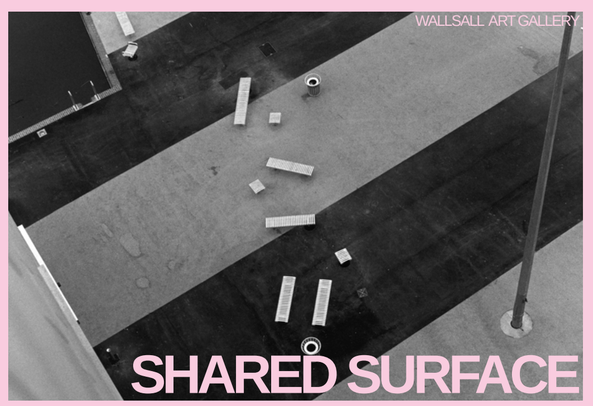
"We have to design for children in the city. Play opportunities should be integrated into every new design. "

"There should be all inclusive play providing challenging play for all abilities. Natural play opportunities like tree climbing, den making, grass rolling and apple picking. Cross generational play so that young and old can play together. Multiuse of urban places that are playfull and encourage street play."

To:

The Playful

From: The Mayor



"Reappropriation of vehicular space for pedestrians and cyclists"

" Make the most out of streetscapes. By making them into shared surfaces pedestrians will become the dominant user, traffic will slow down and multiuse of the urban spaces can be encouraged."

To:

The Streetwise

From: The Mayor

KINNEAR LANDSCAPE ARCHITECTS CURRENT RESEARCH PROJECTS: URBAN ALLOTMENTS, PRODUCTIVE ESTATE, LOCAL FRUIT AND VEGETABLE GROWING INITIATIVES, NEW METROPOLITAN CITY FARM, COMMUNITY GARDENS, GREEN WALL, WOVEN DECORATIVE WALL, MULTI USE URBAN SPACES, SUDS DRAINAGE AS ECOLOGICAL URBAN LANDSCAPE ELEMENT AND ADOPTED BY HIGHWAY AUTHORITIES, BIO REMEDIAL LANDSCAPE USING MISCHANTUS, HISTORIC PLANTING TECHNIQUES, LARGE FOREST TREES IN THE CITY, TECHNIQUES FOR APPLICATION OF DECORATIVE FINISH TO PAVING, GREEN NETWORKS AND COUNTRYSIDEINTOCITY,MODIFICATIONOFNATURALTREEGROWTH, REAPPROPRIATION OF VEHICULAR SPACE FOR PEDESTRIAN AND CYCLIST, SEATS FOR ALL, FAMILY FRIENDLY WALKING AND CYCLING ROUTES IN THE CITY, CROSS GENERATIONAL PLAY AREAS, EXPERIMENTAL TECHNIQUES FOR COMMUNITY ENGAGEMENT, INFORMAL GREEN PLAY AND ARTIST COLLABORATION.