



Scores for the City

Social Choreography & Imagination for Southern California

A guide by the Llano Del Rio Collective

The Llano Del Rio Collective aims to expand cultural, social, and political imagination of Los Angeles through the production of thematic guides, related events, and the hosting of a speakers bureau. The Llano Del Rio Colony was a socialist colony founded in California's Antelope Valley by Job Harriman in 1915. Project support provided by Andy Warhol Foundation. Design by Dept. of Graphic Sciences. llanodelrio@gmail.com *The future is not foreclosed.*



Performance Scores

1. Identify a neighborhood that you feel you are a part of—your local area where you spend a good portion of your time and identify with the other inhabitants. Walk the boundaries of this neighborhood, singing a song you feel relates to the unique persona of the neighborhood—its history, its residents, its identity. If you cross the boundary of your neighborhood, you must sing another song.

2. Along a busy stretch of Hollywood Boulevard, find two palm trees strategically planted in close proximity to the sidewalk. Hang a hammock between the two trees. Rest.

3. Gather a group of no less than five adventurous friends. Bring warm clothes and food and drink of your choice. Locate a currently unused billboard along a main vehicular thoroughfare. Using the extension ladder underneath, climb up onto the billboard and sit in a line with your backs to its display surface. Engage in merriment—eat, drink, converse, watch traffic and observe the topography of the city. After your fête is complete, descend in the manner of your ascent.

4. Locate a tree, large bush, or patch of grass along a city street. Place your body in close proximity to this plant and breathe deeply. Offer your exhalation of carbon dioxide to the plant; inhale its off-gassing of oxygen. Continue until you and the plant are refreshed and invigorated.

5. Stencil the anonymous Facebook profile picture placeholder on the walls of shopping malls around Los Angeles.

