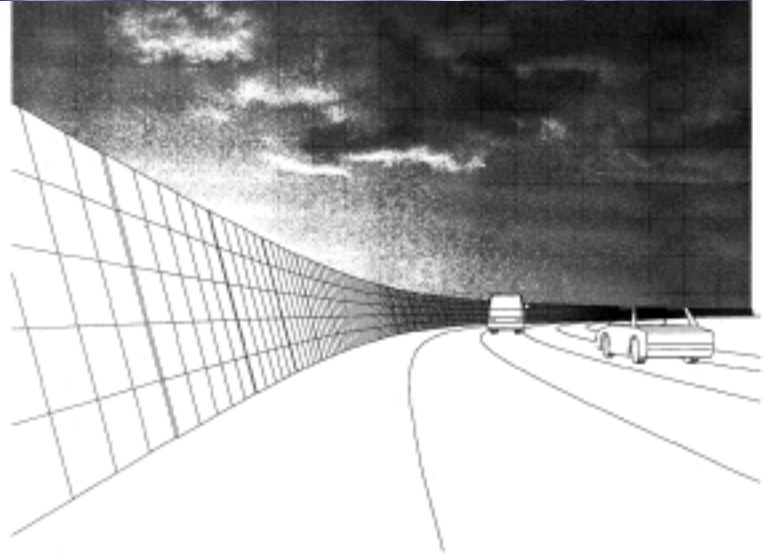


photovoltaic infrastructure



As part of our research into solar energy, Kiss + Cathcart has produced several studies on incorporating photovoltaic modules into conventional infrastructure such as parking lots, highway sound barriers, and utility maintenance garages. The goal of these projects is to turn the leftover spaces of automobile culture into areas of significant energy production.

Kiss + Cathcart's solar parking canopy project for the State University of New York at Stonybrook won first prize in a 1992 competition held by the American Institute of Architects and the New York Power Authority.

Ongoing research

Kiss + Cathcart, Architects

150 Nassau Street
New York, NY 10038
tel 212 513 1711
fax 212 513 7267
www.kisscathcart.com