ReFab Supplement:
3 Dimensional Car Hood Scan

Contact:
ReFab09@umich.edu
ReFab is partially inspired by the pioneering work of the late architect Sam Mockbee, whose Rural Studio sought to deliver affordable yet innovative architecture to residents of a remote region of Alabama. His “Windshield Chapel” (pictured), used 80 Chevy Caprice windshields purchased for a total of $120 at a scrap yard to create a continuous glass enclosure. While he began with the structure, however, and moved towards finding a material to accommodate it, we intend to begin with the material and use digital modeling to arrive at an optimal structure.
ReFab Supplement:
Tire Array

Contact:
ReFab09@umich.edu