



## FACULTY DESIGN

only building technology invented in Nebraska). Proceeding from the reconciliation of these disparate systems, the house exploits the "free-plan" possibilities of the frame and envelope with a series of courtyards subtracted from the monolithic box to differentiate the interior spaces. A corrugated fiberglass wall bisects the house, separating the living and working zones and providing a chase for utilities. Holes cut in the grass roof control sunlight. Interior spaces are further organized with commercial mezzanines and sliding glass doors. Window bricks" provide additional fenestration by replacing individual bales without interrupting the normal coursing.

Project team: Jeffrey L. Day (MINDAY architecture), Jack Howard Hopkins, Jr. and Adele Phillips (project assistants with support from the UCARE Program at the University of Nebraska, funded by the Pepsi Endowment).

"John Brinkerhoff Jackson, "The New American Countryside: An Engineered Environment," *Landscape* (16:1, Autumn 1966): 19

