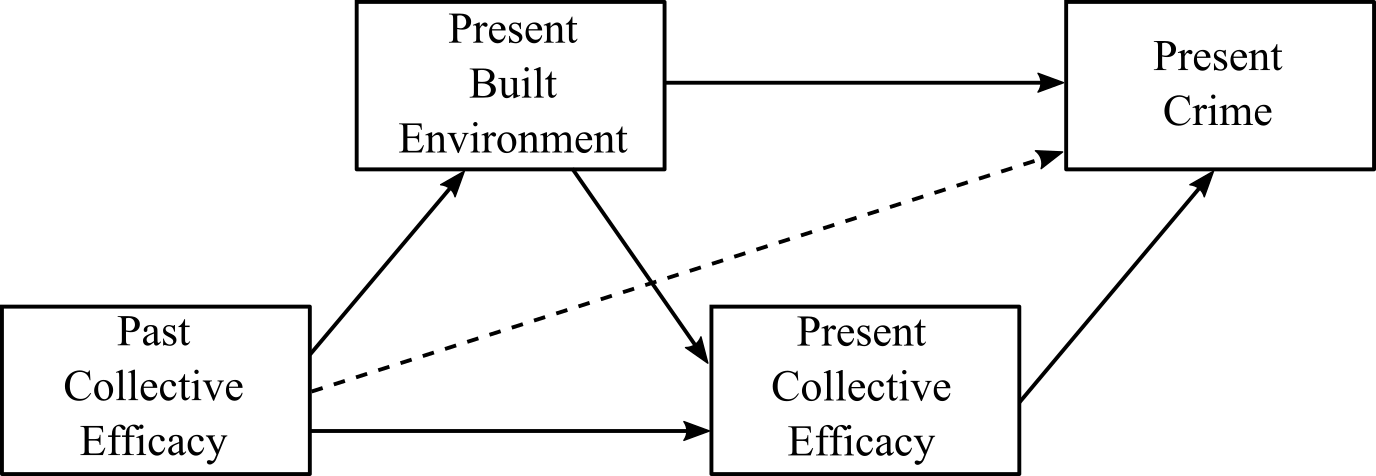


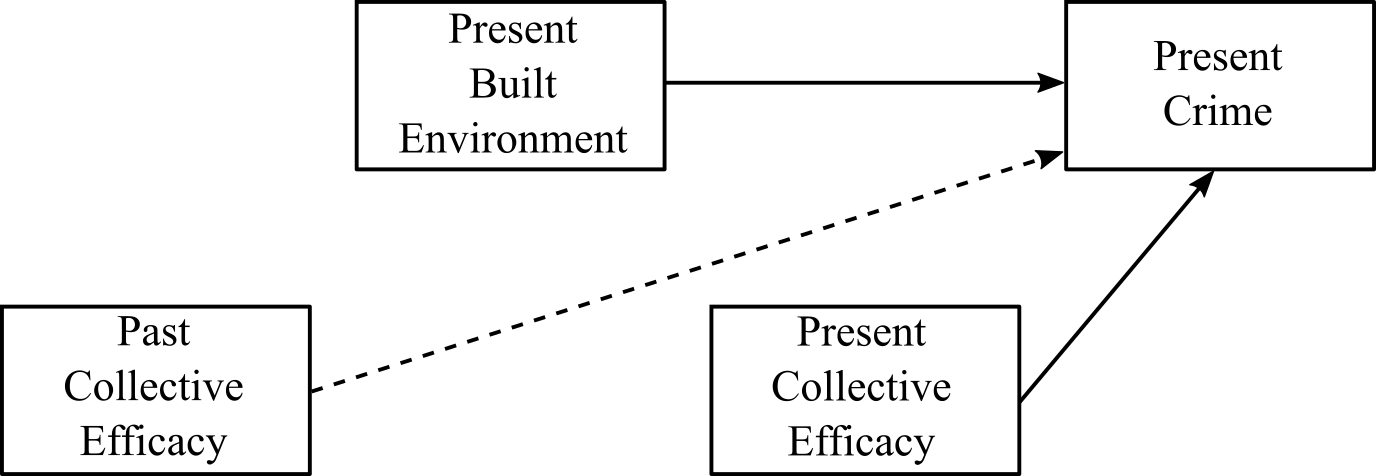
**FIGURE**  Theoretical model of collective efficacy, the built environment, and crime. Tested hypotheses represented as paths H1, H2, and H3



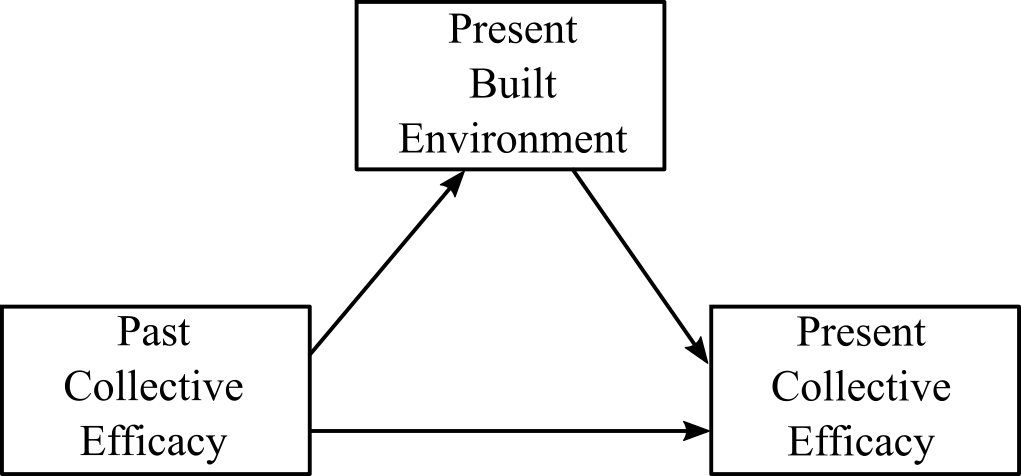
**FIGURE**  Map of census blocks sampled in 2001-2003 Chicago Community Adult Health Study. Sampled blocks are filled black shapes. Neighborhood clusters are outlines



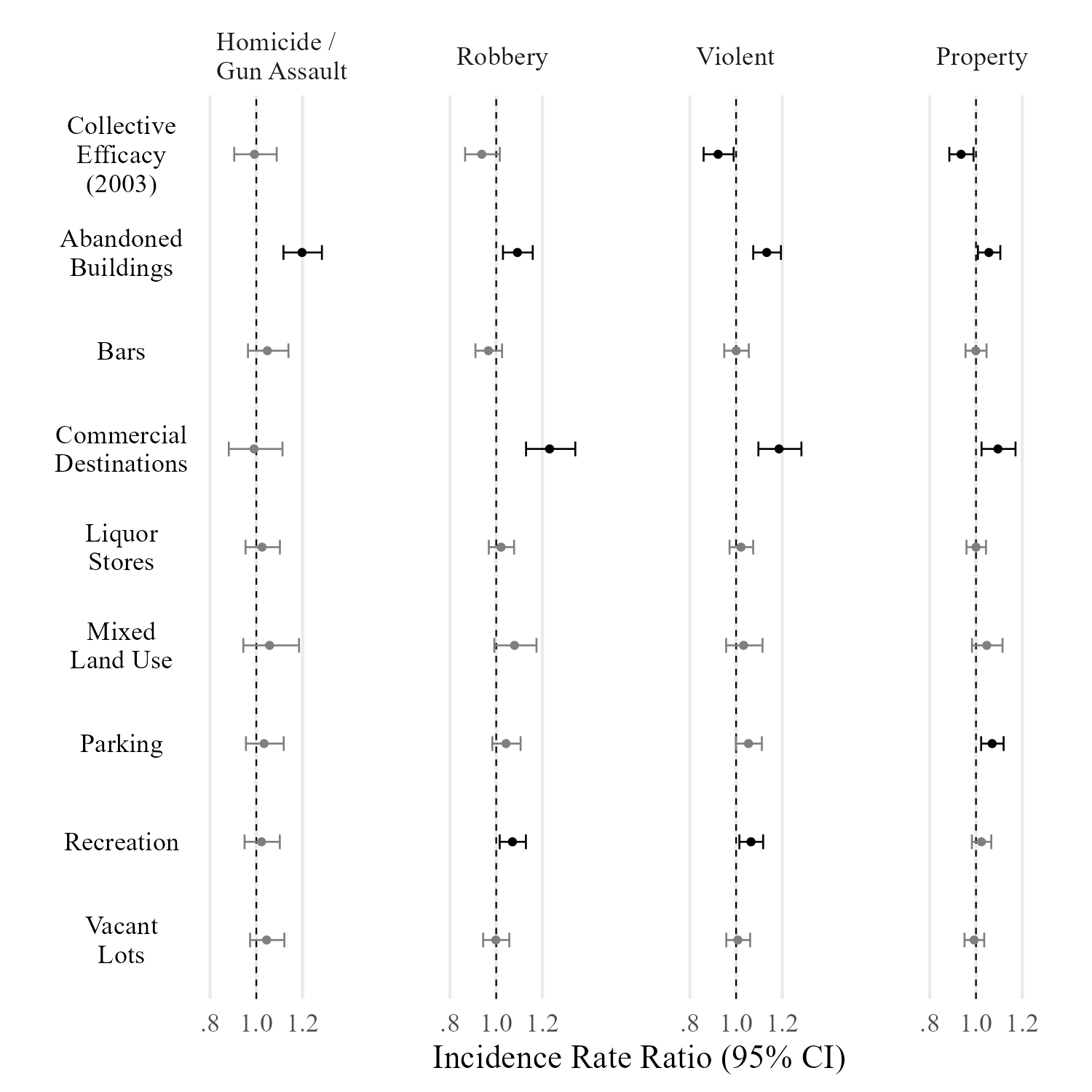
**FIGURE**  Longitudinal structural model. Dashed arrow represents tested independence restriction (d-separation)



**FIGURE**  Simplified depiction of crime models. Solid arrows are modeled direct effects. The dashed arrow represents unmodeled (restricted) paths



**FIGURE**  Models of the built environment and present collective efficacy



**FIGURE**  Estimated incidence rate ratios and 95% confidence intervals for selected predictors of five crime types. Predictors are standardized, outcomes are log-counts. Estimates significant at p < .05 are in black. N = 1641