BLOCKING

Fenr of crime has been found to be the single most powerful predictor of neighborhood dissatistation among urbun dwellers. Indeed, a recent New York Times poll of New York City residents indicated that crime is mentioned three times more often than its closest rival, housing, as that city's most important problem.

Yet fear of crime may have less to do with actual rates of victimization than with residents' perceptions of social control in their community. This social control may be exercised both informally by neighbors and formally by block associations and other voluntary organizations, as well as by police. In addition, crime is perceived as being inextricably tangled with a network of community problems, many having only indirect relationships to the problems addressed by traditioual crime control approaches. Despite this evidence, the link between crime and citizen efforts to regain a sense of community has generally been ignored.

EXISTING RESEARCH

Within victimization research, a great deal of attention has been paid to individual reactions to: (1) neighborhood conditions, such as crime rates and crime-associated cues in the physical environment, (2) psychological factors, such as high levels of fear, and (3) demographic characteristics which involve the vulnerability of certain residents, such as women or the elderly. Unfortunately, most of this research has shed more light on passive and debilitative personal consequences of crime and victimization (e.g., avoidance behavior) than on active, organized, and efficacious selfprotection.

It is the latter "public-minded" response to which Emile Durkheim reterred in suggesting that crime unites some communities against the violation of accepted norms. Other communities may, in contrast, react with "privateminded" fear and isolation. The implication of this for criminal justice policy, research, and practice is that we need a better understanding of why residents get involved—or do not get involved—in their community, and what the crime-related impact of that involvement is.

Even when a community perspective is taken, however, the residential block level of analysis is usually ignored in favor of the neighborhood or, when considering crime data, the precinct or city level. There are at least two important reasons why the block (defined as the dwellings fronting on a single street between two cross streets) is a preferable unit to study. First, its boundaries are less ambiguous to local inhabitants and more easily defined for research purposes than are neighborhood boundaries. Second, blocks are more culturally homogeneous than neighborhoods or police precincts, and residents are more likely to know and share the same concerns with people from their own block. This last char acteristic of blocks provides them with greater meaning as a social unit and is especially important for studying reactions to a problem such as street crime which strikes so "close to home."

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WITH BLOCK ASSOCIATIONS By Douglas D. Perkins with David M. Chavis, Paul Florin, Richard C. Rich, and Abraham Wandersman

When compared with other types of decentralized political or service organizations in urban communities, the block association offers further advantages, both to research and to intervention. Research by Douglas Yates, for example, has found that block associations generally have a greater influence on the quality of life than do other "mediating structures" because they tend to be task oriented, flexible, and self-limiting--they tend to take on only those activities for which the needed skills and resources are readily available. Furthermore, the small scale of block associations and the "immediacy" of their problems often

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provide greater consensus and make changes at the block level more noticeable to residents, and consequently results in greater participation.

For these reasons, block associations may provide one of the most promising means to overcome the obstacles to collective action against urban crime and a wide range of other community problems.

THREE ROLES FOR BLOCK ASSOCIATIONS

Community organization is thought to affect crime and fear of crime in three important ways:

(1) Organized blocks are more likely to engage directly in formal community crime prevention activities.

(2) Block associations develop the social environment of the block through greater contact and cohesion among neighbors. This, in turn, leads to nore effective informal social control. (3) Block associations often work to

Alter Sugar

improve the block's physical environment. This can further increase residents' real and felt safety.

COMMUNITY CRIME PREVENTION Traditional citizen participation in crime prevention has included citizen patrols, "block watch" programs, property identification, youth programs, and escort services for women and the elderly. These programs have generally been found to reduce residents' fear of crime and, in many cases, to actually lower local street orime and apparent signs of community disorder. They have been most successful where the civilians have worked in concert with local police.

It has also become clear, however, that the effects of groups which are exclusively oriented toward crime prevention tend to be short-lived, and that group leaders have difficulty effecting and maintaining broad participation. In addition, the success of such groups tends to be closely related to socioeconomic characteristics of the community. It has been clearly demonstrated that poor communities require much more than the short-term, crimespecific solutions offered by typical community crime prevention activities.

For these rensons, ongoing, multipurpose block associations may hold greater long-term promise for reducing crime and disorder in urban neighborhoods. Such organizations not only encourage greater and often more reliable citizen participation in formal anticrime activities, they also keep residents better informed about crime and other block problems. In addition they can increase residents' neighboring behavior and their psychological "sense of community." These effects, in turn, may help prevent crime and disorder and reduce fear on the block.

Dunglas D. Perkins in a doctoral candidate in Community Psychology at New York University and a research associate with the Citizen's Committee for New York City. Drs. Chevis, Florin, Rich, and Wandersman are the senior investigators of the Block Booster Project.

INFORMAL SOCIAL CONTROL Key to understanding the role of community organization in crime prevention is the concept of informal social control--the everyday regulation of community norms, public behaviors, and physical conditions of the neighborhood by community residents themselves. Low informal social control has been empirically linked to increased resident turnover and flight, loss of local commerce, deterioration of the physical environment, and a ris ing crime rate. The basic argument advanced by advocates of informal social control is that where the social environment of a community is closely regulated, residents are more likely to develop a vested interest in the community and have confidence in its future --two vital conditions for effective crime prevention.

Community organization directly en courages greater social contact, particularly in public areas of the block, which may reduce fear and elicit a willingness to "get involved" in the fight against crime. This sort of self-perpetuating cycle of neighbors vigilantly watching out for community interests, reducing tear, and encouraging greater participation and social contact results in more cohesion and more vigilance within the community. For these reasons, informal social control becomes a powerful approach to crime control.

There is, at least potentially, a dark and destructive side of informal social control and formal community orime prevention which must not be overlooked, however. Our history is replete with examples of groups of citizens banding together to fight a perceived external threat to the community--whether in the person of criminals or merely "undesirables"--and taking the law into their own hands, often with violent and unjust consequences. Today, the vast majority of citizens who are formally or informally engaged in crime control store on the well within the law. Byai so, the must always of the informality of the must always of the informality of the must

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Beside agganized in the property crimes.

Finally, block associations might also be expected to influence charac-

teristics of the architectural envi roument that are even more directly related to a criminal's ability to strike. A residential area with adequate lighting, surveillance opportunities, and barriers to entry, for example, is suid to have "defensible space." Along with more permanent features, such as building size and type, these environmental design modifications have been associated with modest, but real, reductions in crime and fear.

THE BLOCK BOOSTER PROJECT Having observed these positive bene fits of block associations in a variety of settings, a group of universitybased researchers working in conjunction with the Citizens' Committee for New York City has recently initiated The Block Booster Project. This project is a longitudinal action research study, lunded by the Ford Foundation, which attempts to view erime prevention in the bronder context of community development and seeks to identify the

fock associations are in anchor for iy community. They llow the 98% who have to reassert control over the few ho would stand on the corner and mer of them." Franklin Thomas. President of the Youndation

behavioral processes and environmental conditions which link organization to security and disorder to crime and fear.

A major purpose of the Block Hooster Project is to examine the relationships between a variety of community and individual crime-related variables and participation in block association activities or other crime prevention efforts within low and moderate income blocks in New York City. It will study both the effect of the crime-related variables on block association strength and the effect of block association strength on the crime-related variables.

The project will provide both practical and theoretical information on two key questions: (1) Why do some individuals react to the threat of crime on their block through collective action, while others engage in more private delenses, withdraw, or do not re-act at all? (2) What are the effects of the level of block organization on formal and informal social control, on crime and fear, and on physical signs of social disorder, territoriality, and "defensibility"? Another important project objective is the exploration of the personal, leadership, and organiza-tional characteristics that make for strong and effective block associations. As part of this action research, we have developed a system of organizational assessment and training materials, based on information that is individually tailored to each block, to help community organizations maintain and strengthen themselves.

The project employs a multimethod research design in order to tap block residents' subjective appraisal of the block and its problems and strengths, as well as more objective indicators of orime and the physical environment. Data is being derived from five sources:

(1) We are conducting a telephone survey of 1,126 residents on 49 blocks in three New York City neighborhoods.

(2) On the 32 blocks that have block associations, we will carry out a membership furvey to provide excitomit data on the type and extent group activities, and the organization chapteristics of the associations (3)- Un these same blocks are with

(3) On these same blocks we will which a series of leader in rytewa to obtain information about a famizational history, incentives, de clon-making, and leadership.
(4) Data on officially reg feed orime will be collected at the focal police precincts. Unlike mo previous studies, rates of reported there will be collected and analyzed at the block level as opposed to the previous for move.

(5) finally, an environmental as sessment will be conducted in all the blocks in order to examine finantly noncrehitectural (i.e., more easily changed) physical signs of social dis order and vulnerability to crime. The assessment will involve in person ob servation of three types of physical cues that have been found to be related to crime and fear of victimization; so chald acorder or "incivilities" (e.g., the presence of litter or loitering youths); territorality (e.g., person abzation signs and beautificiation); and "defensible space" leatures (e.g., feared around the property).

In addition, the first three mensures will be repeated one year later in order to examine the effects of the Block Booster training to maintain and strengthen the block associations.

The results of the project are expected to have important policy implications for community development and crime prevention. They will indicate, for example, whether block-level organization can help lower-income communities turn a fragmenting crime problem into effective and cohesive group netion. The findings should also have important theoretical implications, allowing researchers to determine the necessary ingredients for effective block organizations and leadership and to understand the relationship between block-level citizen participation and erime.

USEFUL RESEARCH AND REFECTIVE POLICIES

In spite of its tremendous promise as an area of study and intervention, research on the relationships between community organization and erime, fear, physical signs of disorder, territorinhity, informal social control, and formal civilian erime prevention has not kept pace with theoretical speculation. In particular, there has been little conclusive investigation of the erime-related causes of citizen participation in community organizations, and even less that has been able to obtain and analyze block-level crime data.

We are fairly confident that community development is the key to crime prevention; but without a specific understanding of the social, psychological, and environmental processes by which crime and community organization are linked, it is difficult to design programs or policies to encourage the development and maintenance of organizations that will effectively deter crime in the most crime-prone areas. Action research can meet this critical need.

For futher information, contact the authors c/o Citizen'n Committee for New York City, 3 Went 29th Street, New York, NY 10001; (212) 684-6767.