

#### 4. Maintenance

The basic upkeep, repair, and maintenance of property. Neglected property can create mistreatment by residents, while maintained property will elicit proper treatment. This strategy directly impacts the fear of crime in a community due to residents' perceptions of responsibility and caring in the neighborhood. Examples include the immediate removal of graffiti, landscape maintenance, weed abatement, and painting worn buildings.

***You can use maintenance by keeping your property clean, weed free, and repaired.***



#### What can I do?

ANYONE can do CPTED-

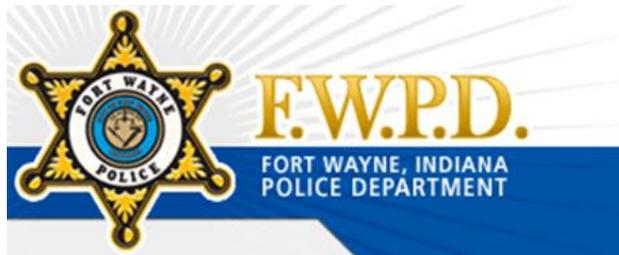
- ✦ Apartment managers
- ✦ Homeowners
- ✦ Business owners
- ✦ Architects
- ✦ Renters
- ✦ Community members

All can make an effort to decrease the chance that crime will occur in Fort Wayne.

Using CPTED is as simple as enacting the strategies described in this brochure. Any effort in a home, business, or public place will have an effect on decreasing crime.

***For further information on this program and other crime prevention material, write or call:***

**Fort Wayne Police Department  
Crime Prevention Unit  
1 E. Main Street, Suite 108  
Fort Wayne, IN 46802  
(260) 427-5999**



## Fort Wayne Police Department



## CPTED

***Crime Prevention through Environmental Design***



Fort Wayne Police Department  
1 E. Main Street, Suite 108  
Fort Wayne, IN 46802  
[www.fwpd.org](http://www.fwpd.org)

Non-emergency: (260) 427-1222

Emergency: CALL 911

# CPTED

## Crime Prevention through Environmental Design is...

"...a crime prevention philosophy based on the theory that proper design and effective use of the built environment can lead to a reduction in the fear of and incidence of crime, as well as an improvement in the quality of life."

-National Crime Prevention Institute

### LOCKS AREN'T ALWAYS THE ANSWER

Often, installing locks, bars, and gates do little to decrease crime. In fact, mechanical security devices can make your home feel like a fortress and decrease the quality of life in our city.

CPTED works by decreasing a criminal's ability to commit crime. It also increases the chances that a legitimate resident will see and report the crime as it occurs. CPTED goes beyond traditional security methods by naturally integrating security measures in the community.

**The proper design and effective use of the built environment will prevent crime and increase the quality of life.**

## CPTED includes the use of four overlapping strategies:

### 1. Access Control

The design of an area to physically obstruct or guide access by people and vehicles. This strategy works by deterring access to potential targets of crime. If criminal behavior does occur, the access control makes it easy for legitimate residents to notice and report the crime to police. Examples include deadbolts, alarms, window locks, fences, turnstiles, speed bumps, and traffic signs.

**You can use access control by using a locked mailbox to prevent mail theft.**

### 2. Territorial Reinforcement

The design of an area to clearly show that someone owns the property. It suggests to criminals that a person is present who may see their criminal activity and report it to police. By enacting territorial reinforcement strategies, residents are clearly stating, "This is not public property." Examples include landscaping, lighting, walkways, decorative fences, and signs.



**You can use territorial reinforcement by placing a small decorative fence around your front yard to separate it from the sidewalk.**

### 3. Natural Surveillance

The design of an area that allows for the visibility by legitimate residents. This strategy works because criminals will not commit crimes in areas where they feel exposed to observers. In the event a crime does occur, there is also a greater chance that it will be witnessed and reported to police. Examples include windowed stairwells, parking lots visible from the sidewalk, and security lighting.

**You can use natural surveillance by keeping your bushes trimmed lower than 36 inches and your trees trimmed higher than 7 feet.**



Before CPTED Improvements



After CPTED Improvements