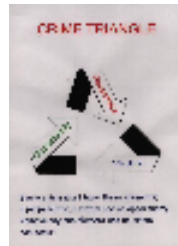


C.P.T.E.D. (sep-ted)

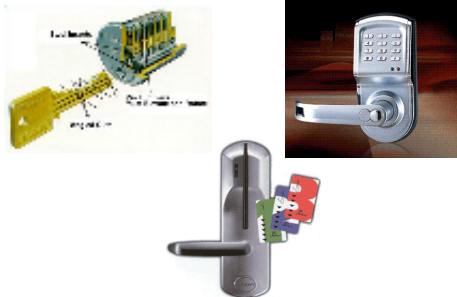
Crime Prevention Thru
Environmental Design

Theory



<http://www.police.qld.gov.au/Regional+Policing/metroNorth/robbery/triangle.htm>

Locksmith 101



Latch vs. Deadbolt



Types of Deadbolts



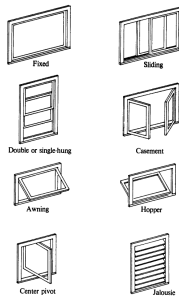
Strike Plates



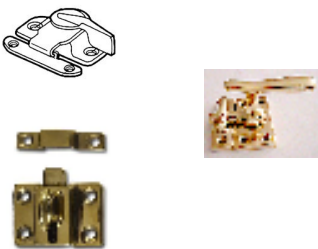
Other Locks



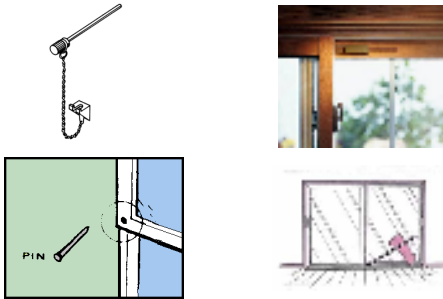
Windows



Window Latches



Window Pinning & Bars



Window Materials

- Glazing Materials
 - Glass
 - Plexiglas (Acrylic-11X)
 - Lexan (Polycarbonate-250X)
 - Reinforced Glass
 - Laminated Security Glass
 - Metal

Lighting



Amount & Distribution

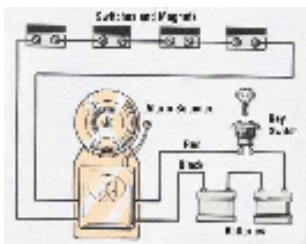


http://www.lighting-technologies.com/Products/LumenDesigner/Examples/interior_parking.html

On, Off and Motion



Alarms



Permanent & Portable



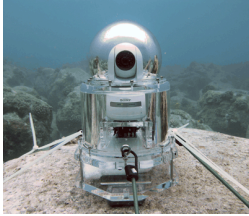
Switches & Triggers



Monitored vs. Local



Camera Systems



Fake vs. Real



Video vs. Time Lapse



Recorded vs. Monitored



Safes – Money vs. Fire

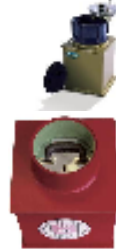
Cash Box



Fire Safe



Money Safe



Natural Surveillance



Access Control

- Internal
- External



Fencing



Landscaping - Trees



Landscaping - Shrubbery

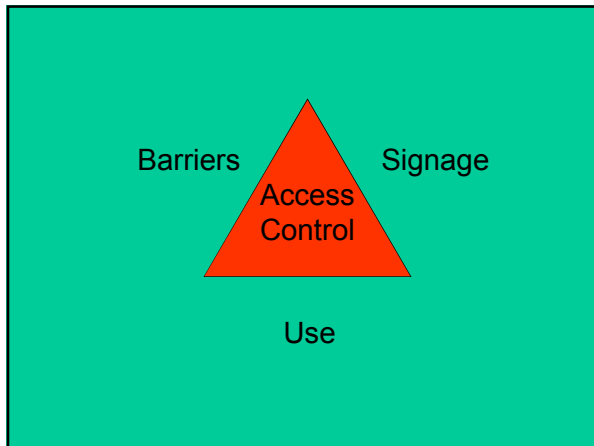


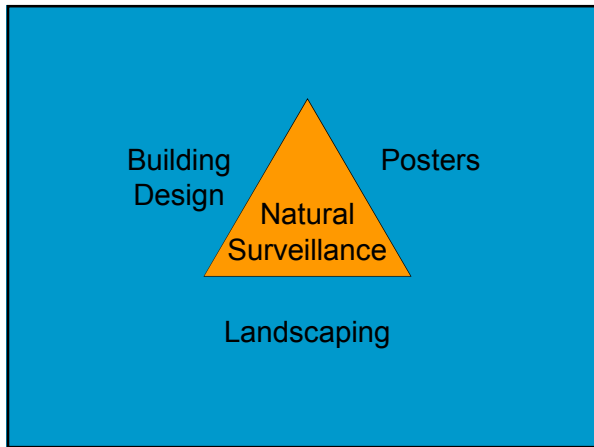
Code Compliance

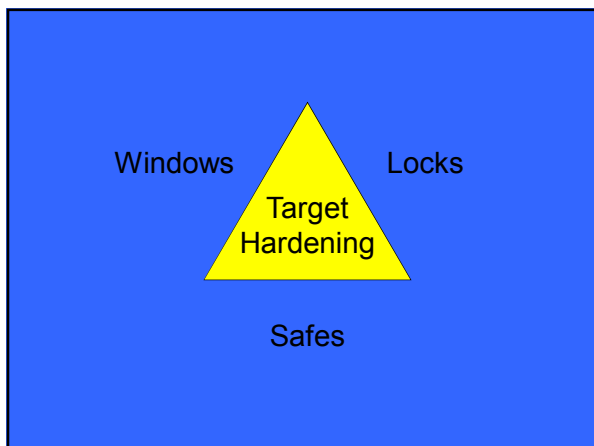


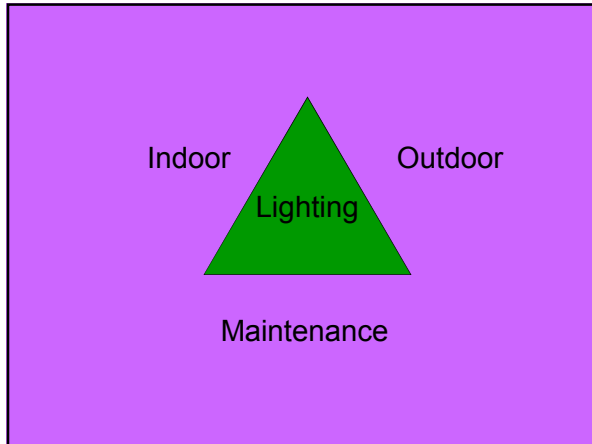
Security Surveys

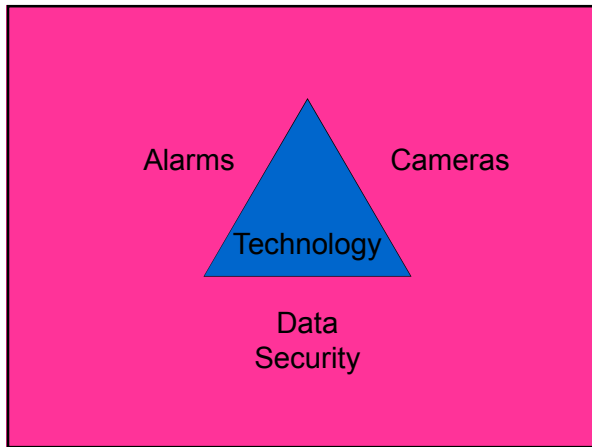
- Access Control
- Natural Surveillance
- Lighting
- Target Hardening
- Technology












Access Control

Issue: Unauthorized access to unsecured areas

Description of Problem: When I toured your facility I noticed that the door to the janitorial closet on the second floor was open and unlocked. You had told me that some dangerous and expensive chemicals are located in this area. The door to this room should be locked at all times.



Suggested Resolution: Keep this door locked and closed at all times. Inform custodial staff that the door must be closed and locked when they are not in the room. Make sure only people who need access to the room have keys and that they also know the room must be closed. Monitor for compliance.

Cost: Nothing
