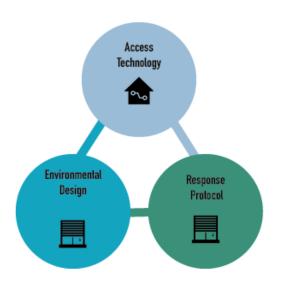
Sustainable Safety Components



For More Information or questions on how you can help us complete these projects..

please contact:

Chuck Haynes chuck.haynes@saints.org

Component One:

- Two-Way Hand-Held Radio Communication.
 Will not rely on internet-based communication in an emergency.
- Existing Public Address System. Include the gym and gym lobby. All other facilities tied in.
- Electronic Door Control. All exterior doors in the early child hood, elementary, and middle school Building A and the east and west lobby doors of the gymnasium Building B.
- · Video Surveillance. Exterior of all facilities at each entry point to start.

Component Two:

- Window Blinds Upgrade. Quick response, able to drop and close instantly in case of emergency, every window on campus.
- Safety & Security Glass Film. All exterior glass doors.
- Classroom Door Lockset Upgrade.
 Lockable from both sides of the door.

Component Three:

- Removal of existing arborvitae/vegetation, south planter. Gifted by Don & Rachel Fowler of Fowler and Son Builders, LLC (school parents and church members).
- Intentional Landscape Design. Designed with safety and school use in the forefront of the design. Thank you to Northwest Landscape Innovations, Paul Edwards & Jim Bennett, Owners (school parents and church member (Bennett)).
- · Exterior Lighting Upgrade.