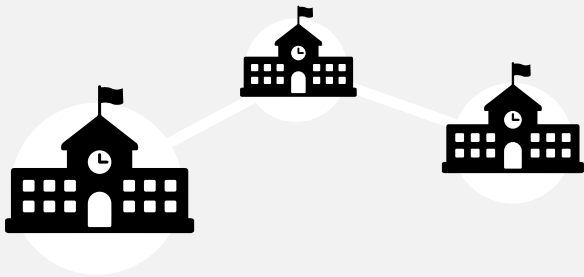


3 Steps to Jump-Start Your School Safety Mapping Project

STEP 1 Identify Your Buildings

Identify which buildings need safety maps and note how many floors are within each building.

- Note that many grant/funding rules specify that the buildings to be mapped must be for student use
- Include basement areas as part of your building project specification
- Consider designating a single point of contact as your mapping project coordinator



STEP 2 Locate Your Floor Plans

Accurate floor plan files are the foundation for effective school safety maps. Provide digital files of floor plans that are as “clean” as possible – meaning, they feature clear schematics and are free of extraneous graphic elements. Helpful resources for locating floor plan files include:

- Facility managers
- HVAC professionals
- Contracted architects
- Local first responder agencies
- Electricians
- City government

Preferred file types:



STEP 3 Contact StrataSite

Contact StrataSite to get a project quote or more information to start your school safety mapping process.

- Inform StrataSite if you are considering use of grant or government program funding. We will work to ensure you receive all necessary information to complete the application process
- If interested in a full platform demo, request to schedule an online session

stratasite.io/request-quote

OR

info@stratasite.io