I.M.P.A.S.E Site Assessment

Site:	Date:
Location:	GPS Cord:
Site Contact #	Average Daily Site Population
On Site Security Present ☐ Law Enforce ☐ Security Offi ☐ None	ment Officer cer
IV. SITE ASSESSMENT:	
 I. Exterior Aerial Photos Number of roadways entering into site	
Check approach, are/is the roadway: Single Lane Double Lane Divided. How Divided List choke points if any	s
Roads and Locations to block off, limiting	g access to first responders only. (can be identified
and marked on a current map of the area) Obstacles (Terrain) Open Area, Surrounded by other Buildings, Surrounded by Woodland Area Fences Water (ditches, canals, rivers, etc.), Roadways prone to flood/standing water	

Other
Other
Areas to Avoid Parking Lots Number of parking lots Location of parking lots
Towers (water etc.), Dumpsters Other
Other
How is/are building(s) identified? Number of Buildings at Site By Name By Numbers By Colors Identified on map by
Predetermine the following areas: (see attached map) Primary Entry Points Command Boat Location
Command Post Location Triage Area Additional First Responder Staging Area Student Evacuation Routes
Evacuation Points Landing Zones (GPS) Public Information Officer and Media Area
Perimeters

Location of utility or services:
Electricity disconnect
Phone Service
Gas Service
(LIST MANY, SELECT ONE)
Make-up of the structure.
Brick
Concrete
☐ Steel
Glass, circle one (plain glass vs. tempered glass)
Other
Is the structure?
Single or
Multi-story. How many stories?
☐ Does the building have a basement? ☐Yes ☐No
Don't get tunnel vision, look up, what type of roof does the structure have?
☐ Flat ☐ Pitched ☐ Other How is access gained to the roof? Explain
For entry purposes does the officer/s approach from the: Front, Rear, or Side On the approach is the officer facing
☐ Obstacles ☐ Steps ☐ Guard Rails ☐ Columns ☐ Other
☐ Glass doors and windows, can officer be seen making the approach? ☐ Yes ☐ No
Glass doors and windows tinted (can see out, but cannot see in)
Yes No
☐ Doors solid with window ☐ Door solid no window
☐ Doors open inward
Doors open outward
Door is open (latched open or propped open)
Door is locked, if locked notify responding officers, and breach
☐ Can vehicle be used to breach door ☐ Yes ☐ No
Landscape
☐ Is there bushes or shrubs that could make approach difficult? ☐ Yes ☐ No
Are there any bushes /shrubs that could conceal a shooter or explosive
device? Yes No
Other

II. STRUCTURE INTERIOR:

Entry into building
☐ Number of rooms in facility,
Are floor plans available? Yes No
If floor plans are available how can they be retrieved in a crisis situation,
Explain:
Rooms are identified by:
☐ By name
Room numbers
Color
Rooms are identified on map by:
☐ Is room identification up-to-date with floor plans? ☐ Yes ☐ No
<u> </u>
Interior Doors
Interior doors constructed of:
☐ Solid Wood
☐ Metal
☐ Plate Glass
Combination of
Other
☐ Doors open inward into classroom or office
☐ Doors open outward into hallway
☐ Doors can be locked by staff or students ☐Yes ☐No
☐ How are doors locked ☐ Dead bolt ☐ Key in knob ☐ Other
☐ Can doors be locked or obstructed by unauthorized personnel?
☐ Yes ☐Ño (VT style locks and chains)
Areas that are not locked list (ex. Cafeteria)
3
Doors are located directly across hall from each other
Doors are located staggered across hall from each other
Doors leading to exterior from room. (see rooms p. 5)
Hallways
<u> </u>
Hallways have mirrors Yes No
Hallways are unobstructed
Hallways have obstructions (lockers, water fountains, coat rack etc.)
Yes No
Hallway wall construction, Cement block, Glass Lockers
Other types of shatrustions
Other types of obstructions

Close Circuit Television
☐Are there close circuit cameras? ☐Yes ☐No
☐If yes, where are they monitored? Location
☐ If yes, what areas do they monitor
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Alormo
Alarms
Where is the fire alarm switch located?
How are the fire alarms turned off?
Where is the sprinkler system valve located?
How are they turned off?
Rooms
☐ Do rooms have more than one entry/ exit point ☐ Yes ☐ No
If yes, do they lead back into the hallway?
If yes, do they lead to exterior?
If yes, do they lead to other rooms?
☐ Other ☐ ☐ Other ☐ Other ☐ Other ☐ Other ☐ No
☐ If yes, how do they open? ☐ Inward ☐ Outward ☐ Slide
☐ Can windows be utilized as an emergency escape exit if needed?
Yes No
Special Note for windows:
•
Do rooms have walk-in storage areas? 🔲 Yes 📃 No
☐ Do these storage area doors have locks ☐ Yes ☐ No
Do rooms have intercom system? Yes No
☐ If yes can room be monitored through system ☐ Yes ☐ No☐ Does each room have its own telephone/communication device?
Yes No
☐ Is the system capable of making outside calls?
Yes No
How many large capacity rooms does the site contain? (Ex. auditorium, gym etc.)
☐ Gym
☐ Cafeteria
Auditorium Auditorium
Library
Field House
Band Room
U Other

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Special Attention Rooms				
Science / Chemistry rooms potential for additional hazards list:				
Industrial Pooms (woodwarking outs repair) hazarda list				
Industrial Rooms (woodworking, auto repair) hazards list:				
Special Note on rooms				
Elevators/Stairwell Are elevators and stairwells marked on floor plan? Yes No Do stairwells have mirrors located in them? Yes No Number of stairwells, Notes:				

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