



[Type text]

## Case Study – Physical Security System

[Type text]

- c. Define the points of entry into the limited and exclusion areas
  
- d. Define where access control systems should be used, what types, and why
  
- e. Define where intrusion detection sensors and alarms should be used and explain how alarm information should be communicated and displayed, and to whom?
  
- f. How will alarms be assessed?
  
- g. Describe what mechanisms will be incorporated to facilitate delay.



Notes:

General Facility Callouts

1. Lab 2 (BSL II)
2. Freezer
3. East emergency exit
4. Lab 3 (BSL II)
5. Limited Area entrance
6. Main building entrance
7. Offices and work areas
8. Delivery entrance / West emergency exit 1
9. West emergency exit 2
10. Break area
11. Utility closet
12. Men's restroom
13. Women's restroom
14. Autoclave access area
15. Lab 4 (BSL II)
16. Dressing room
17. Anteroom

Lab 1 (BSL III) Callouts

- A. Airlock
- B. Mechanical room
- C. Lab 1a
- D. Lab 1b
- E. Autoclave
- F. Lab 1c
- G. Change room
- H. Shower
- I. Entry
- J. Central area

