

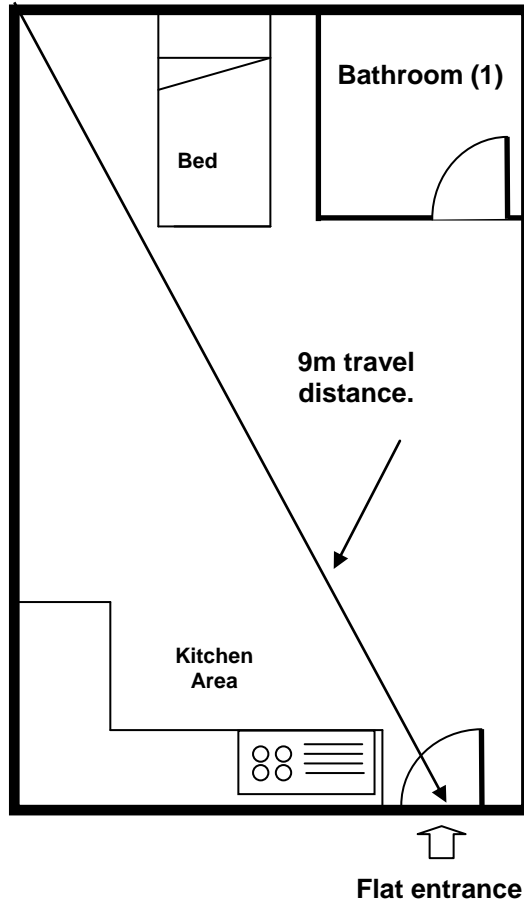
Moe Training Tutorial 6

Provisions for flats with a floor more than 4.5m above ground level

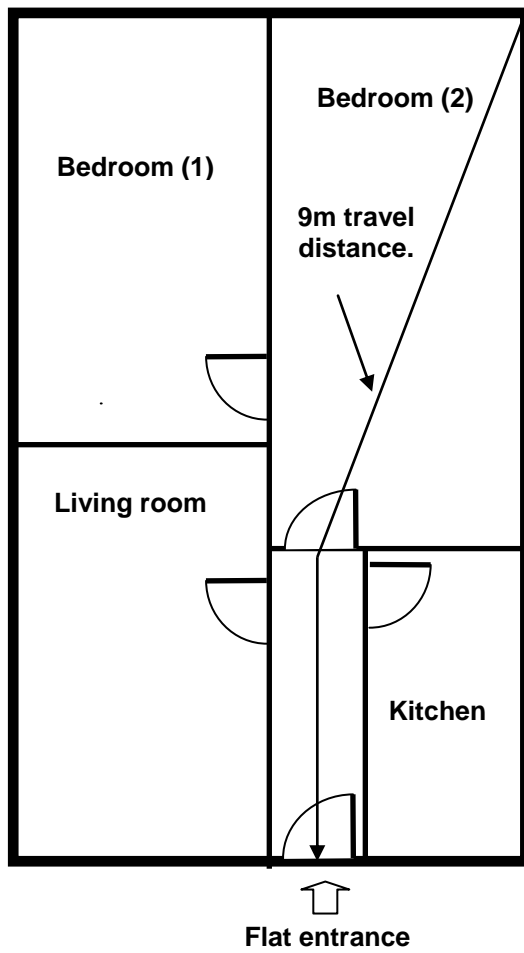
1. Show the location of smoke detectors on the plan and state what clauses of the Approved Document Part B the system should comply with?
2. Do the plans showing the internal layouts of two flats comply with the guidance given in the Approved Document 2006?

If not list the areas that need revising, stating the clauses in the Approved document that you have referred to, and show on the plans how the floor layouts can be altered to comply.

3. What would be the standard of fire doors required for these flats, and where should they be located? Show on the plans what doors need to be fire resisting and to what standard.
4. What would be the standard of fire resistance required for the partitions in the flat that has a lobby. The client has specified non-fire resisting Walls?
5. These flats are located within a tower block 20m in height, what is the minimum period of fire resistance required for the floors?
6. Would the floors need to be constructed as compartment floors?
7. Is the bathroom (1) an inner room?



Flat 1



Flat 2