

SELECTING A FLYING SPACE FOR MICRO CLASS DRONES

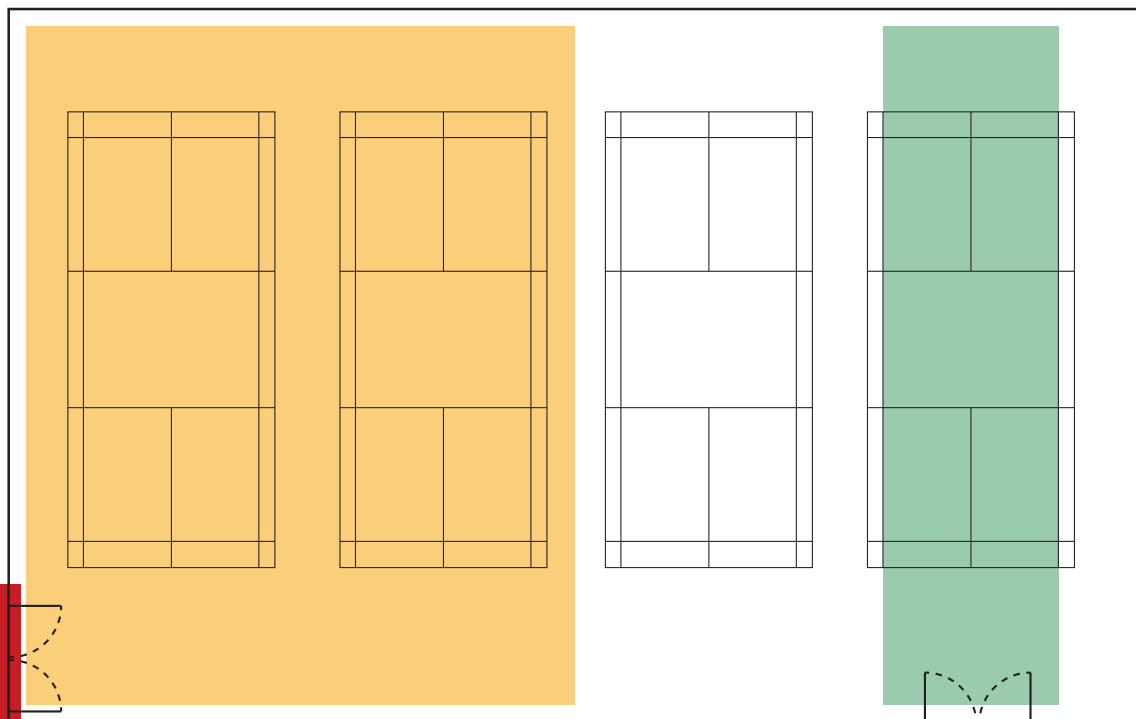
Airineers Micro drones are designed to be flown indoors. Whilst they can be used outside on very calm days, they are best suited for use in sports halls and classrooms.

When selecting a flying space for your Micro drones, it is important to find a space where you can easily control and prevent the flow of people into the flying area whilst flying is taking place.

EXAMPLE FLYING SPACE – SPORTS HALL

A sports hall can make an ideal flying space for Micro drones. The below example shows how a standard size sports hall could be used

- Green area is where pilots and spotters are located
- Orange area indicates flying area
- Door highlighted red indicates possible hazard due to possibility of direct entry to flying zone



- Pilots and spotters must remain in the green area whilst flying is taking place.
- Nobody should enter the orange flying area until all drones are disarmed
- Doors such as the one highlighted red should, if possible, be locked when flying is taking place. In the case of these being emergency doors, they must not be blocked or locked and so steps should be taken to warn others not to use these doors except in an emergency. This could take the form of clear signage.

For information and advice on creating risk assessments for your school, please contact **CLEAPSS** <http://www.cleapss.org.uk>