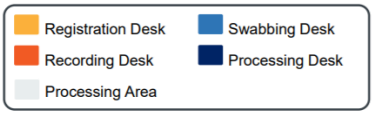
Guidance from Handbook

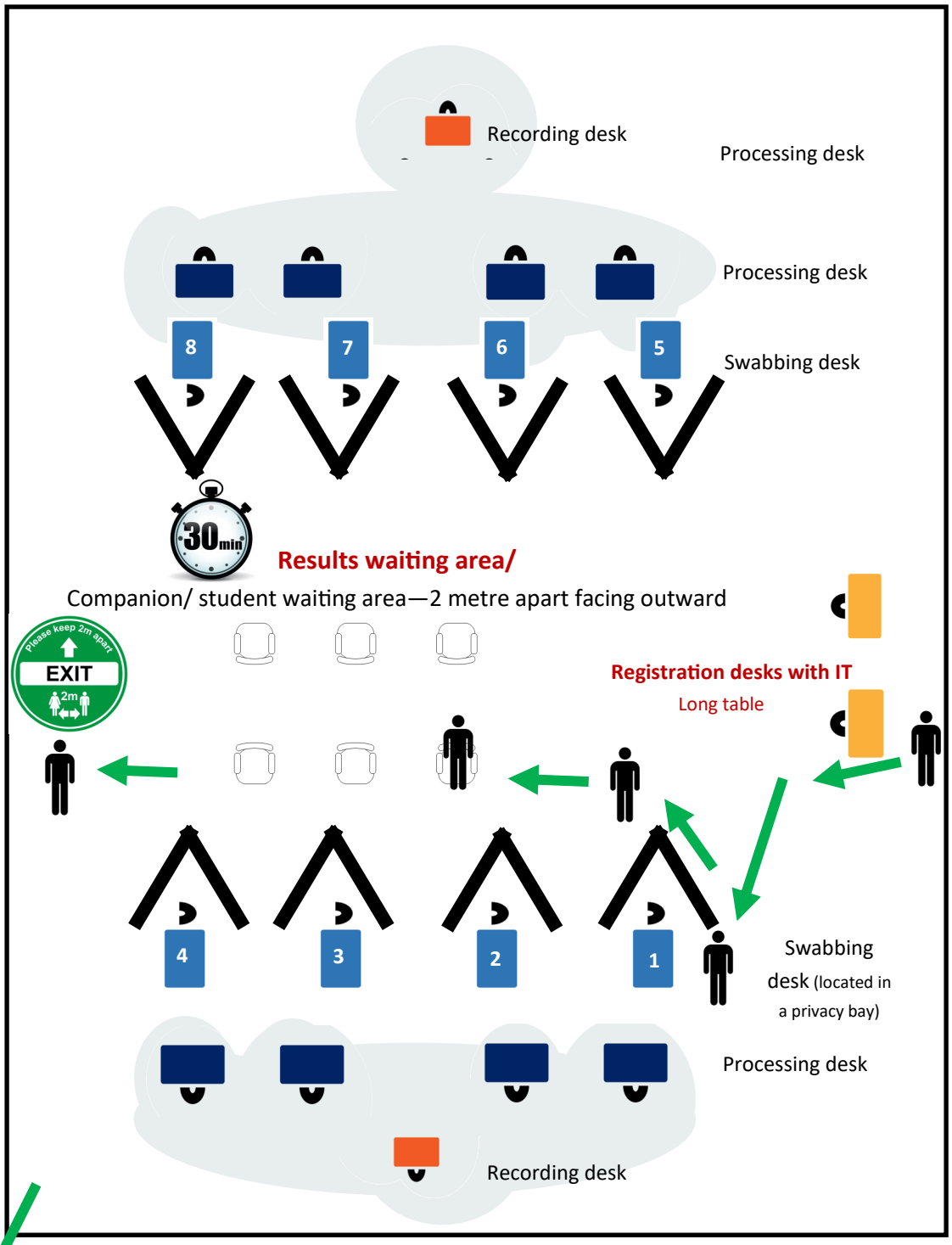
- Test site flooring must be non-porous and the test site cleanable with the approved cleaning product
- Test site must be well lit and have good airflow with no recirculation of air
- The ambient temperature should be 15-30°C for the lateral flow devices to operate and 2-30°C for storing them
- Registration desk at the first point where individual being tested would enter the test site
- One-way direction of travel for pupils/students or staff being tested.
- Test subject chairs in the swabbing bay should be minimum of 2m apart
- Each swabbing desk must have a processing desk close by – no more than 1m away. Recording desk to be located close by
- Clear division between swabbing & processing area. Ensure clear layout Individuals being tested **must not** enter the processing area.
- Further information on waste disposal will be provided shortly
- **Seating** in pre-registration area (corridor) and in hall (results waiting are) should be controlled and filled up systematically. Pupils stay in one seat, 2metres apart until cleared to go. Seats are then cleaned.
- **Overflow area**—an overflow area for mass testing is to be created in the Sixth form garden or Sixth form with capacity in waiting area for around 44 waiting for results if we have bottle neck.



Ventilation through open doors.

Waste disposal/ collection is confirmed.

Hand sanitiser and tissues on every desk.



Strict one way system.

Washing facilities in gym toilets.
PPE 'don and doff' in Gym

Stage

Waiting area to be determined - in Chapel or if appropriate Romero corridor. Chairs 2m apart.

KS3 companion chairs will be made available.