

ADVANCED TRAINING FOR THE MANAGEMENT OF AN EBOLA TREATMENT CENTER

OPTIMAL SUPPORT CARE FOR PATIENTS WITH SEVERE FORMS OF MVE

MANAGEMENT OF THE EBOLA TREATMENT
CENTER TO OPTIMIZE MEDICAL CARE

KEY PRINCIPLES AND LATEST INNOVATIONS

Key ETC Objectives

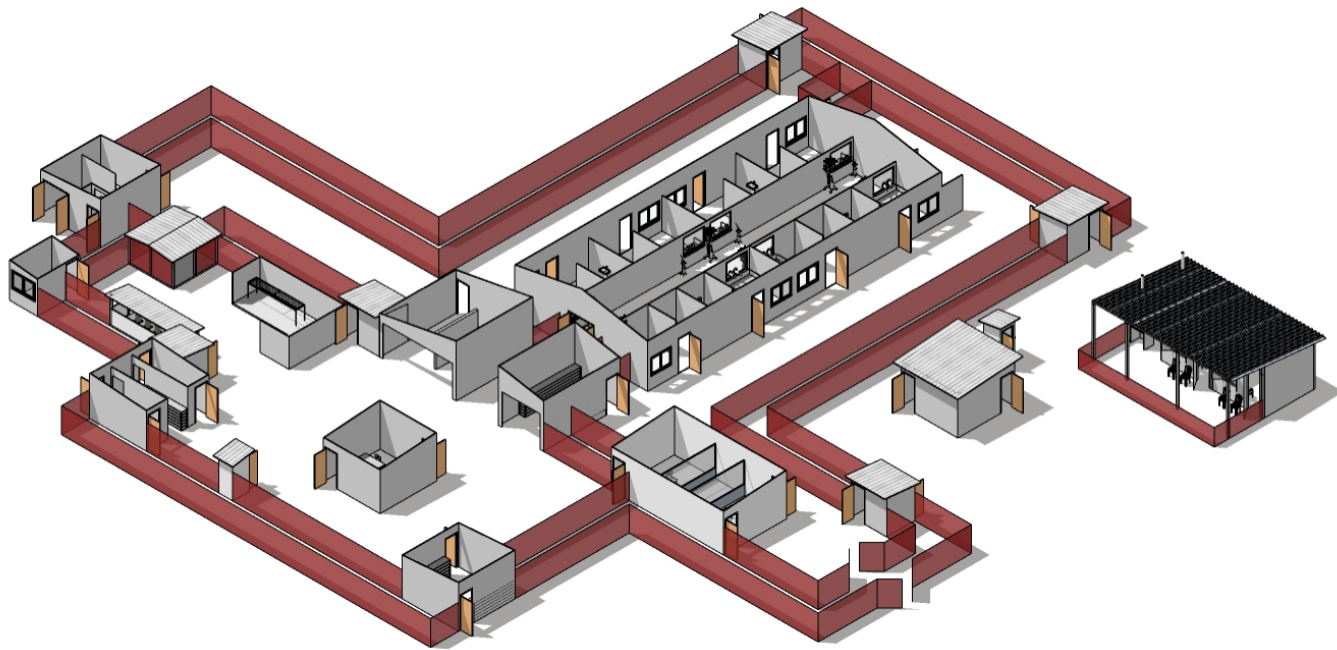
Preventing the transmission of diseases

1. Isolate cases
2. Appropriate flow and management of contaminated materials
3. Physical and chemical barriers
4. Correct protocols
5. Qualified and trained personnel

Provide the best patient care

1. Comfortable and safe environment
2. Privacy
3. Accessible, transparent to the community
4. Built around patients, staff and the community

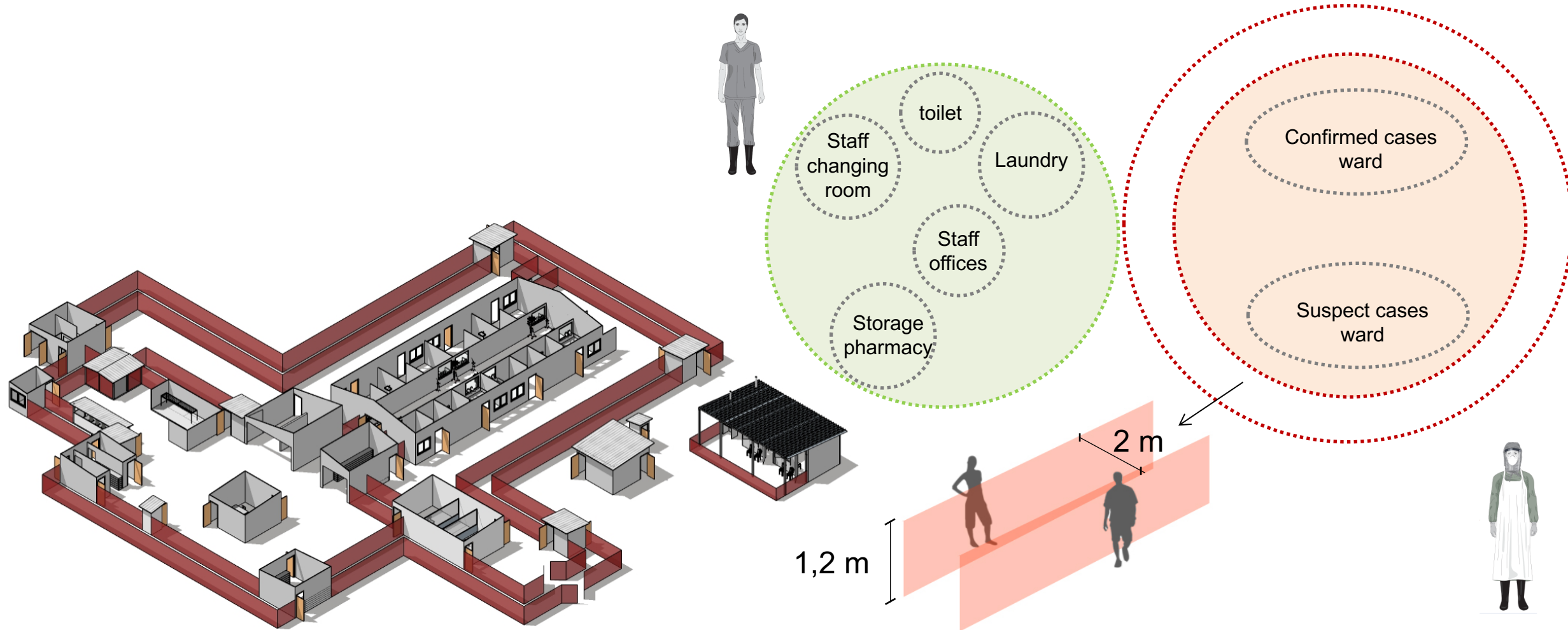
Layout and key elements



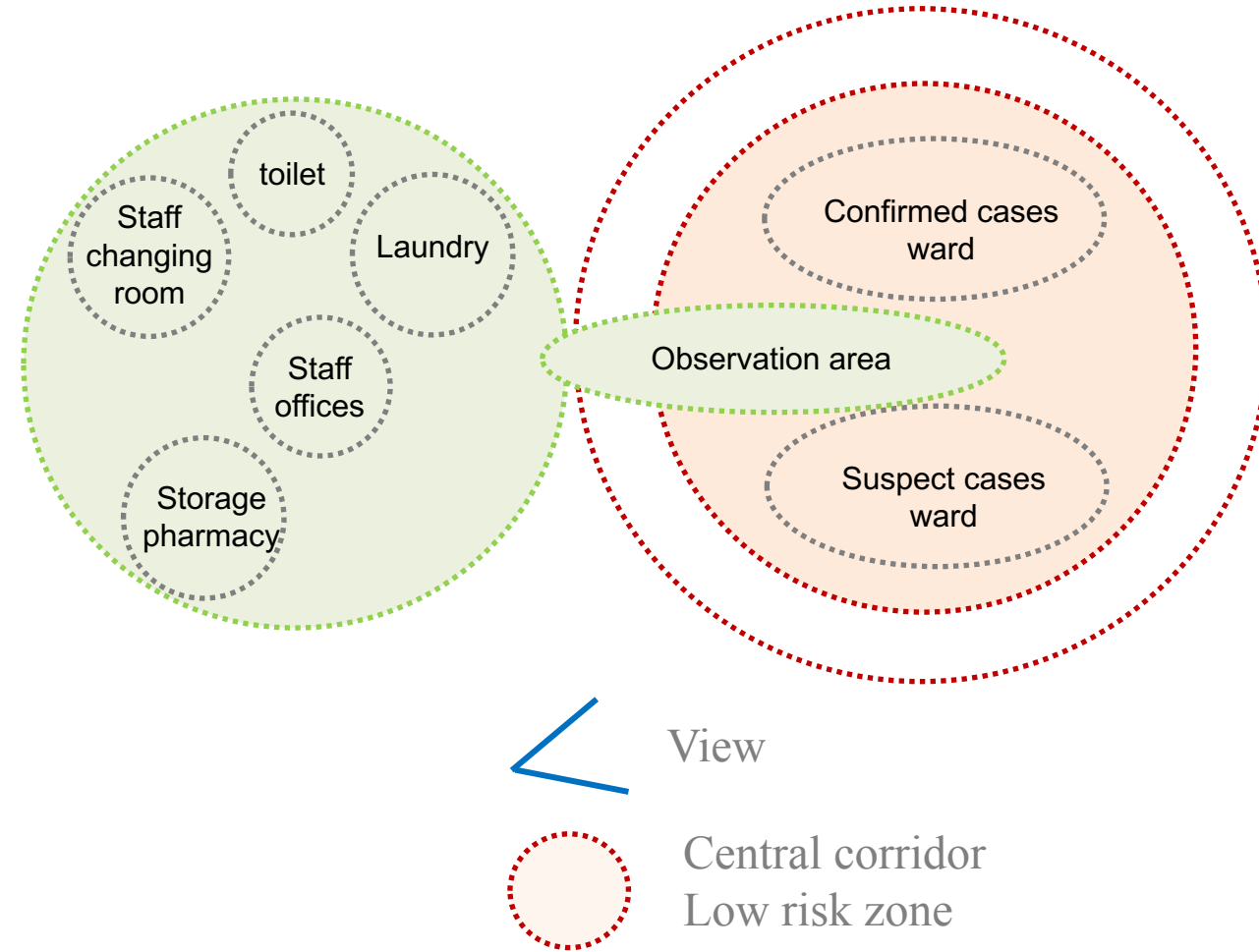
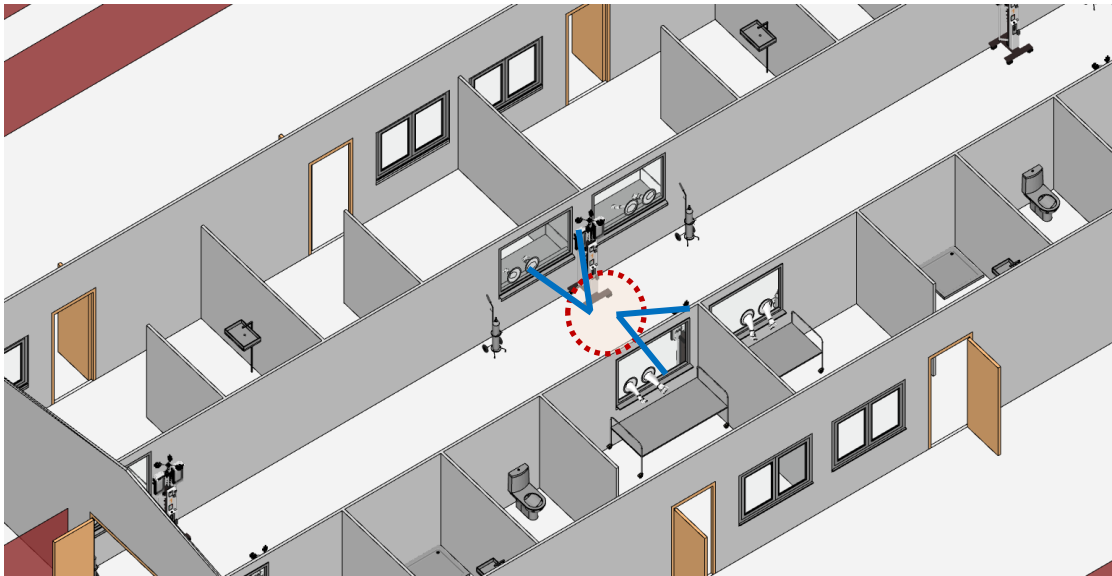
World Health
Organization

HEALTH
EMERGENCIES
programme

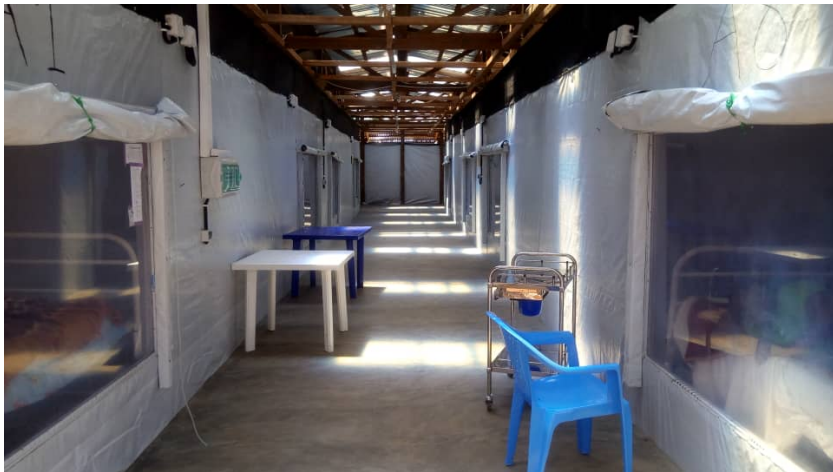
Layout and key elements



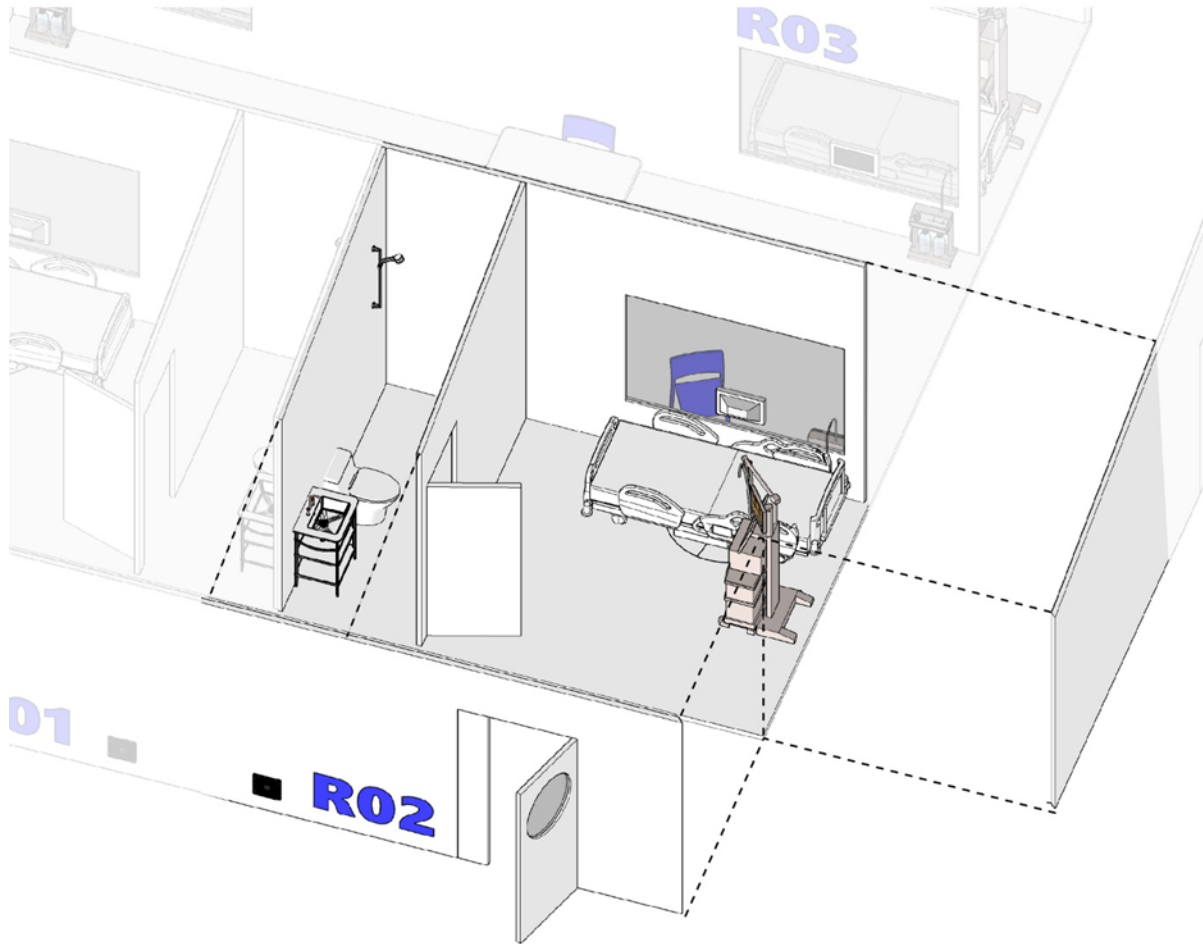
Layout and key elements



New design: Improved quality of care, constant patient observation



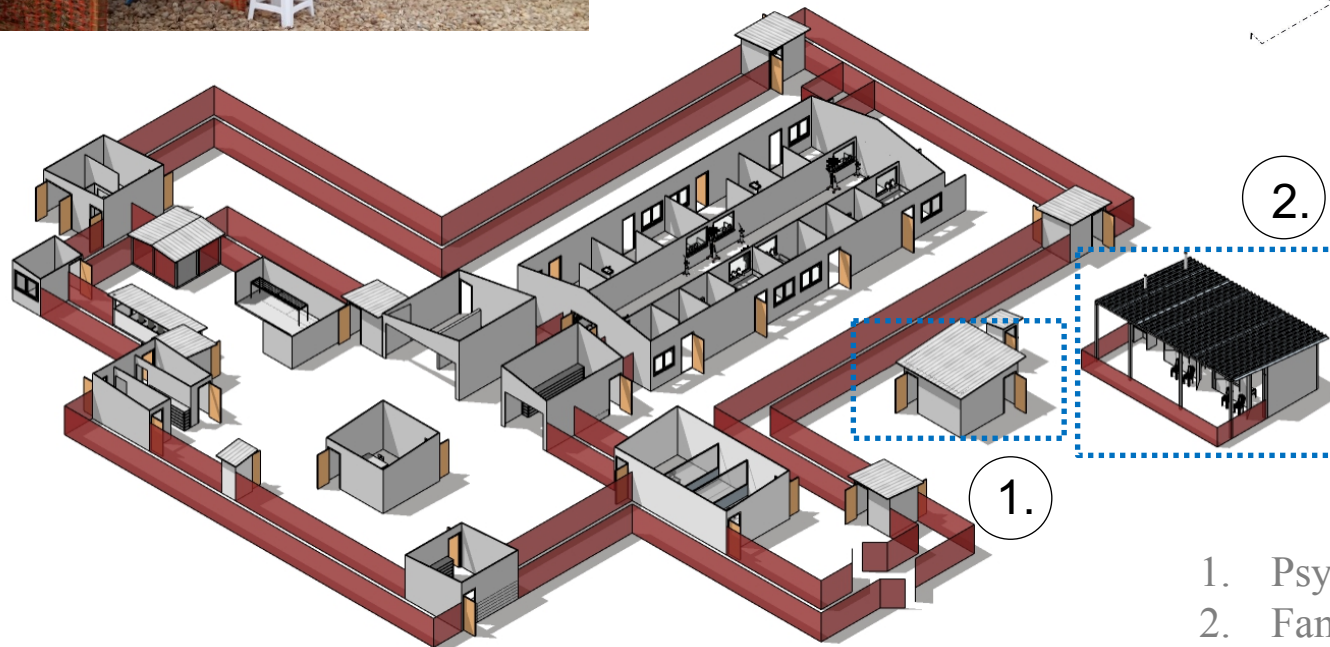
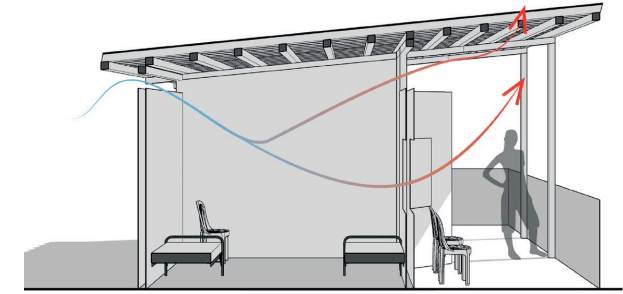
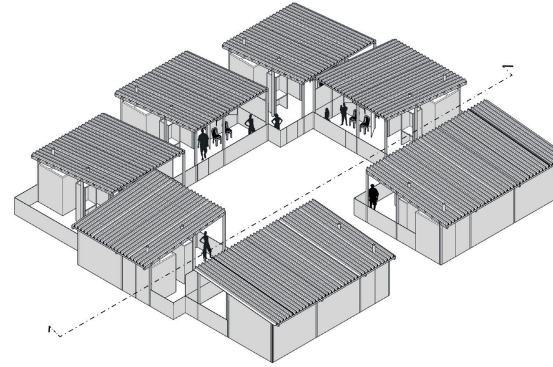
New design: IPC and patient comfort



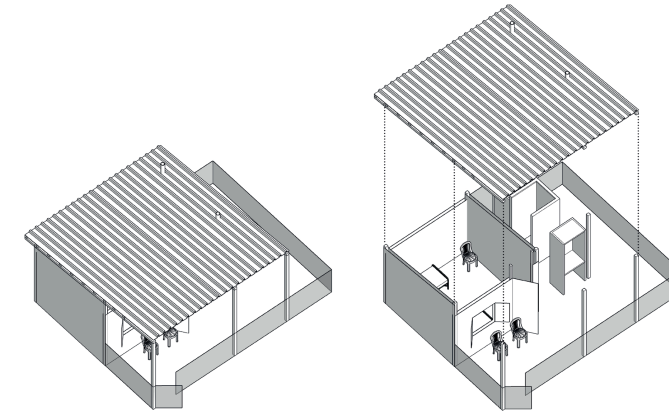
Individual and self-contained room, concrete floor and plastic sheeting walls to reduce the risk of nosocomial infections and ensure acceptable patient comfort.



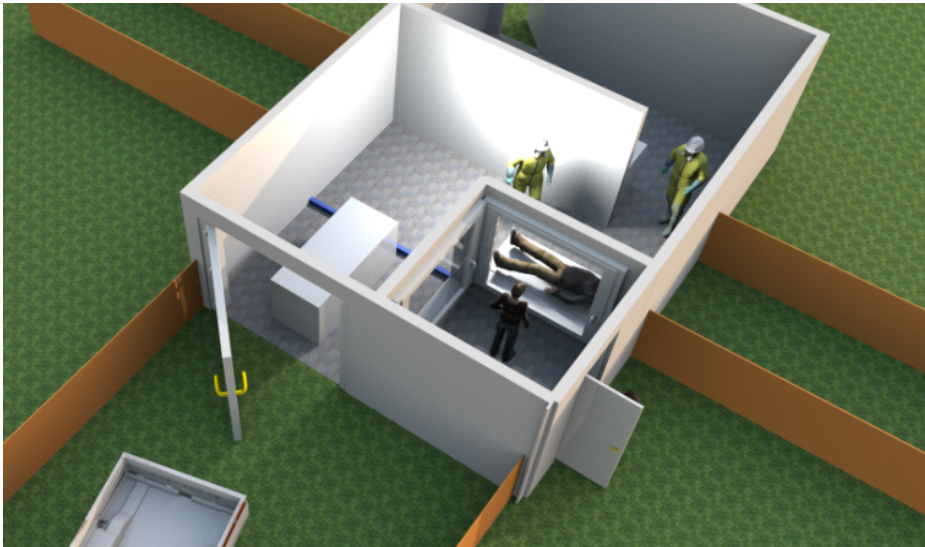
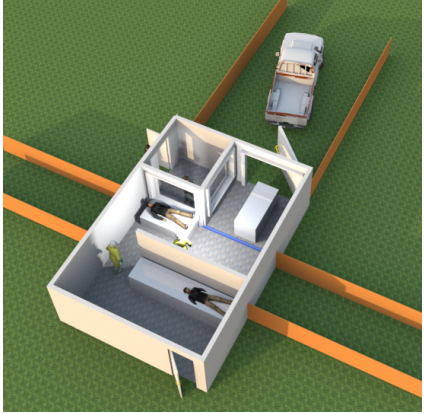
Layout and key elements— low risk area



1. Psychosocial and HP
2. Family/caregiver accomodation - nursery



New design: Adapted to traditions and funeral rituals

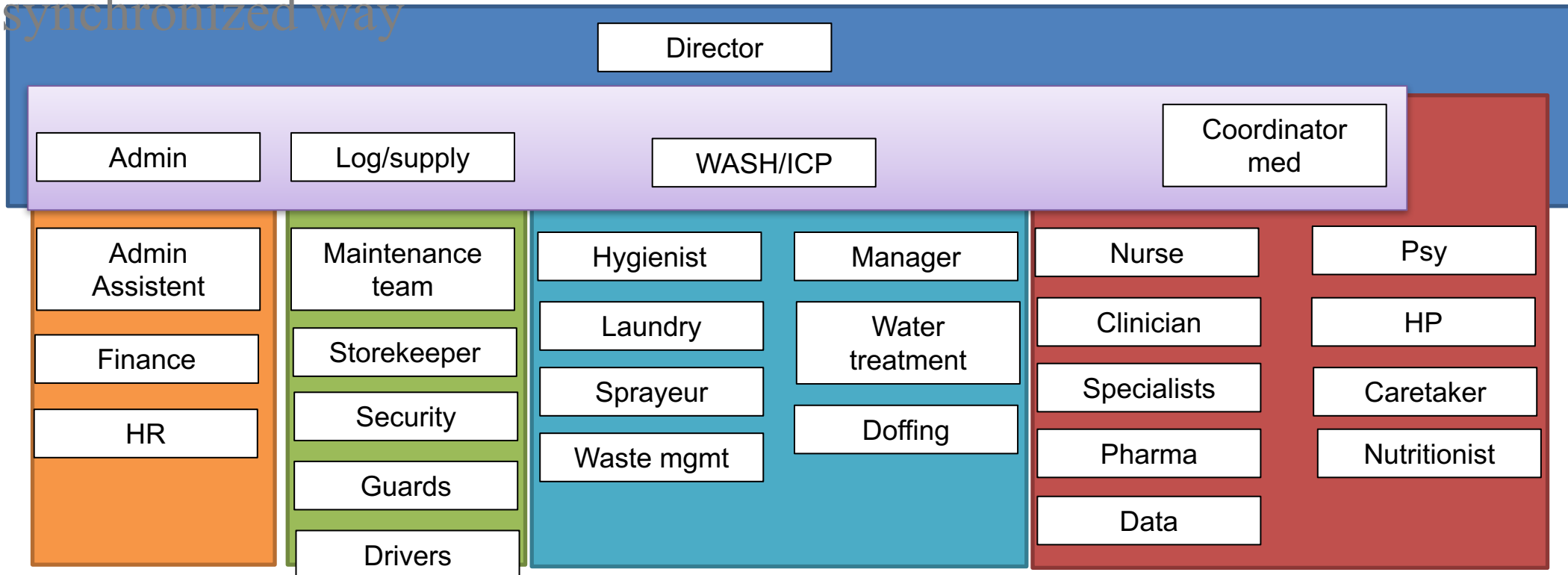


Respecting local traditions to increase community acceptance.

ETC not only to isolate patients, but accessible and focused on patients and their families.

New design & new management!

ETC is a very complex system where all the gears have to move in a synchronized way



Thank you