

Tent Based Clinic form 5 to 40 beds

Wheeled Container For Storage & Support Systems.

Trolley mounted Container For tents and equipments, single Axel

The Medical Container is designed as a insulated box type re-locatable structure, This Medical container is mounted on then truck chassis with u bolts. The box body is constructed using sandwich panels of 50 or 60 mm thickness and aluminum extrusions, for corner joinery. The body construction will be single piece, and joint less , and glued together with sealant of appropriate grade without the use of rivets. The Support infrastructure like water, power generation, waste disposal etc is in front the chassis. The outer surface of the medical container has no rivets for joining of the walls, the walls are joined together with Silicon Adhesives using aluminium channel framework of material Al 6082 T6. The overall dimensions of the container is as per the Local regulations and the technical limitations of the chassis design, the dimensions are however as per the submitted layout.



Layout-1

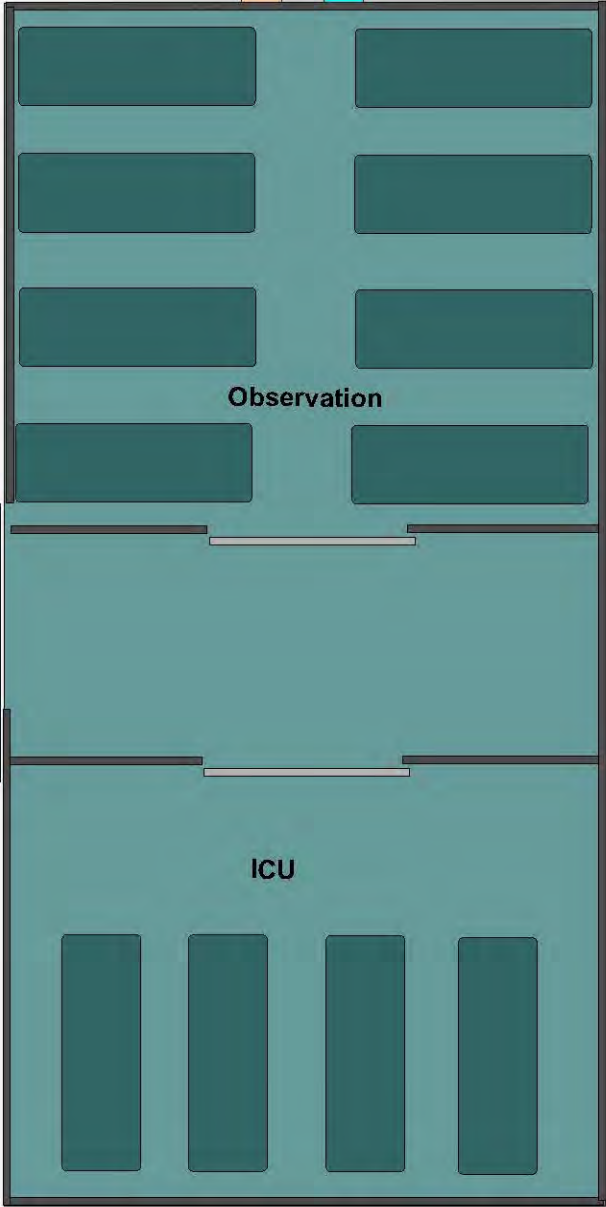
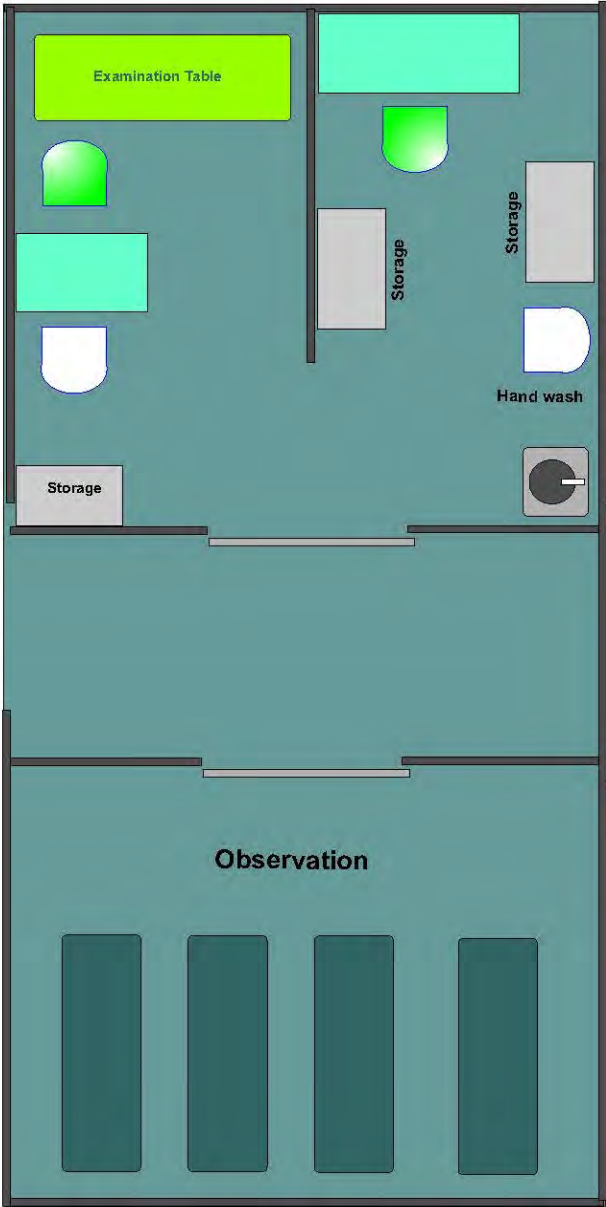
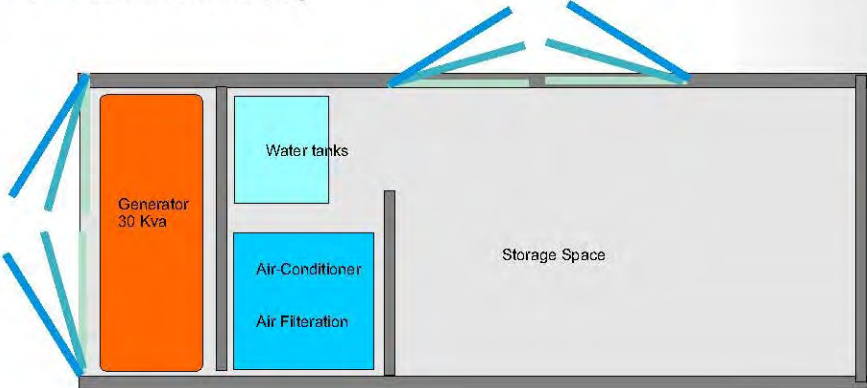
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Layout-2

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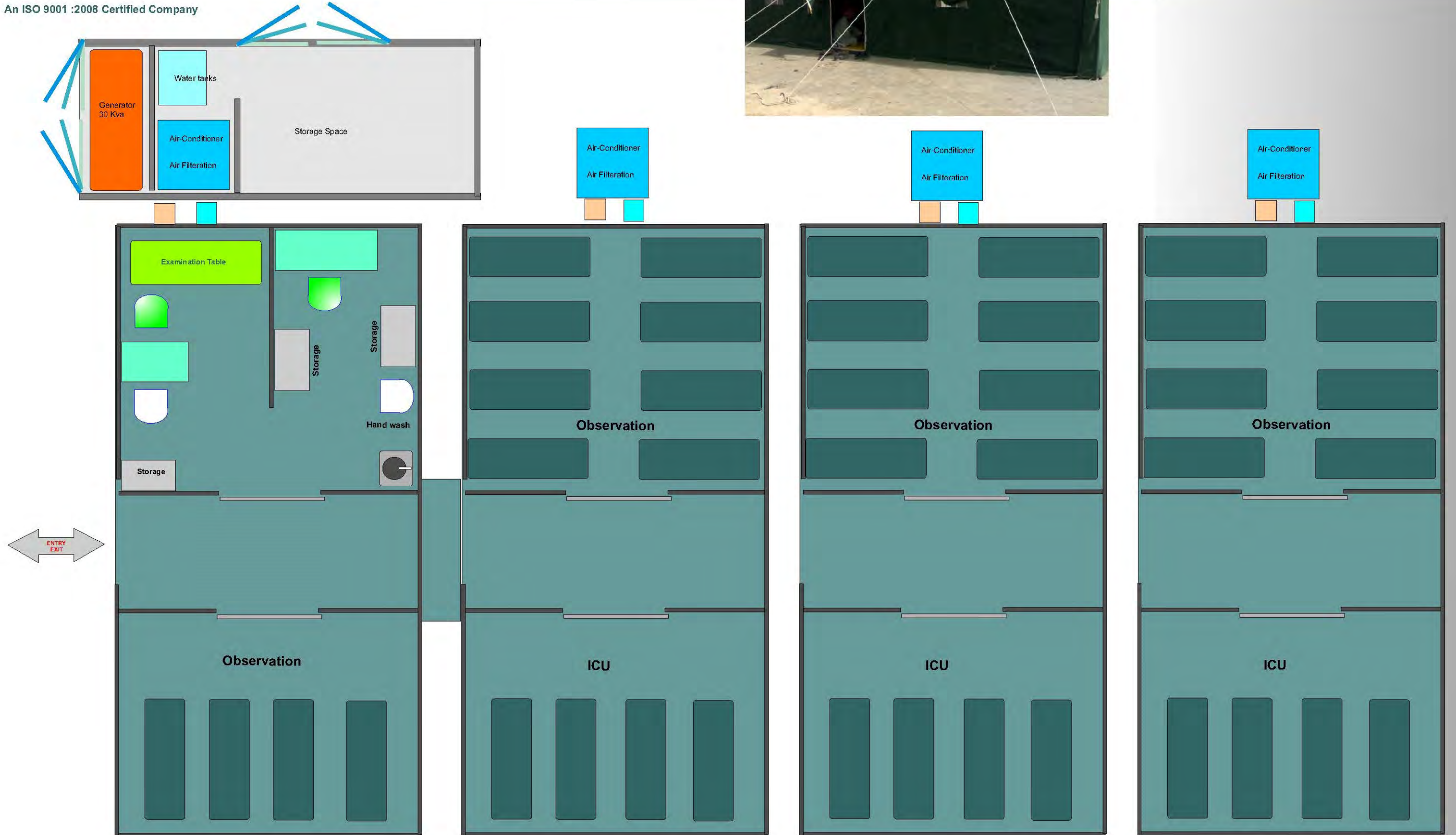


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Layout-3



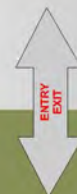
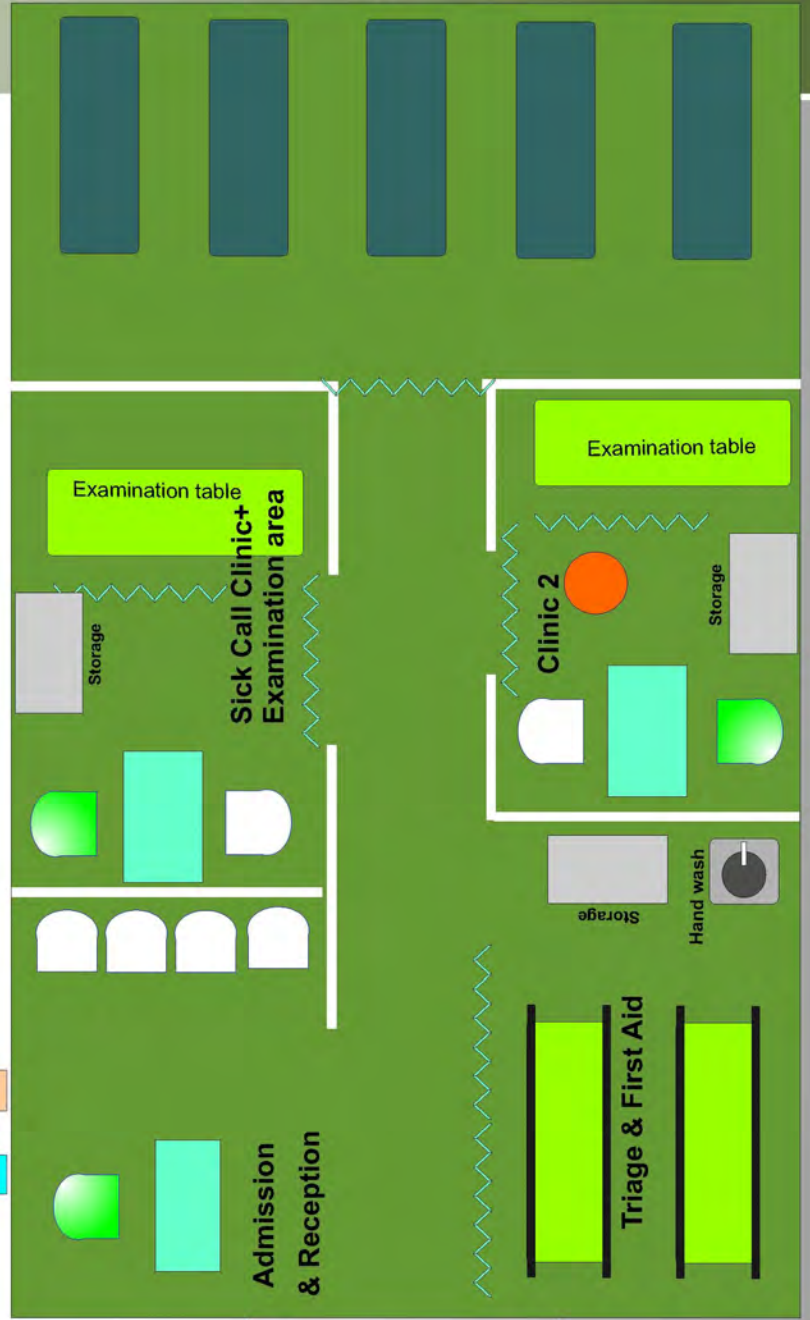
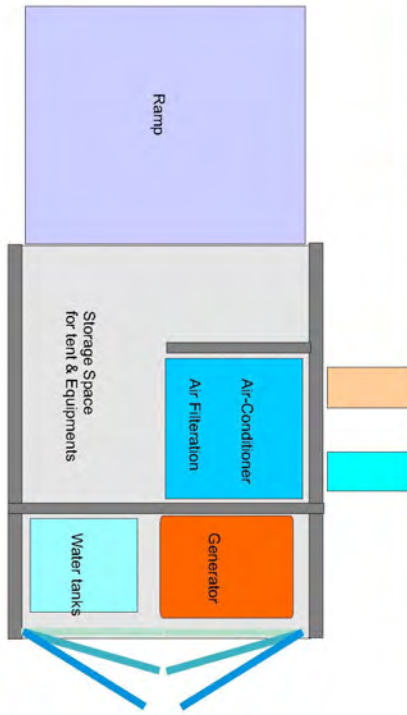
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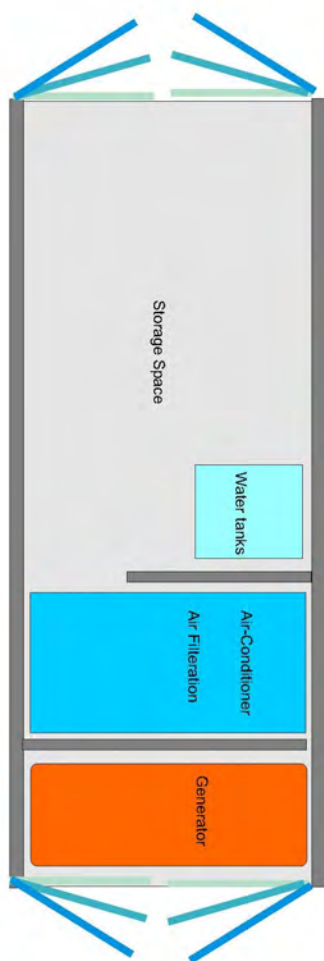
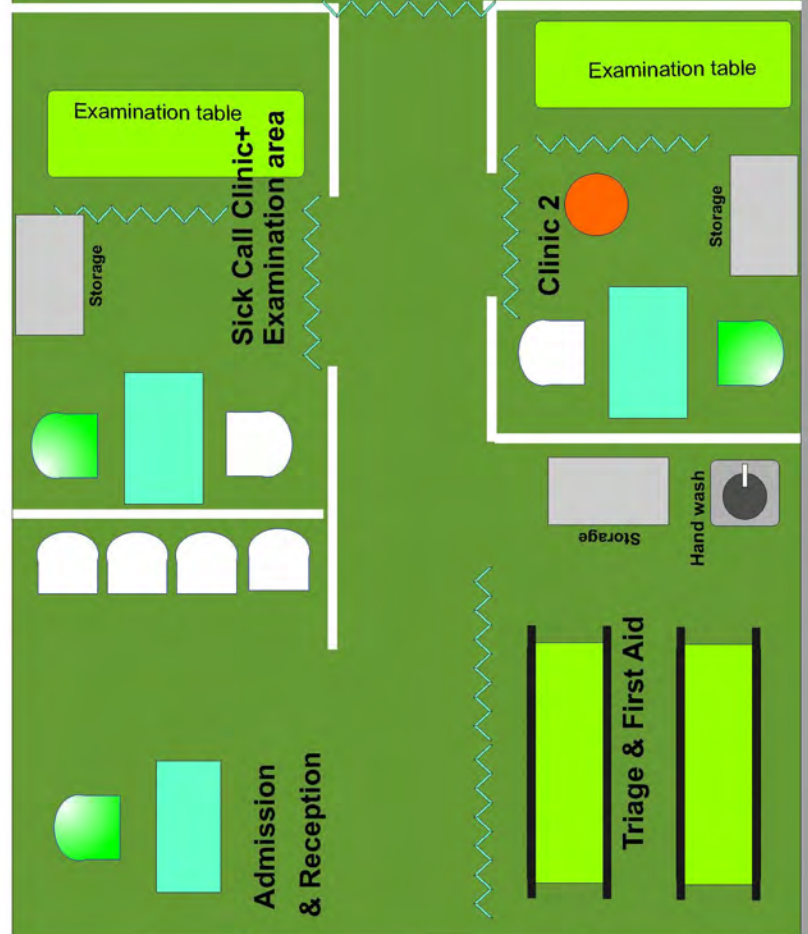
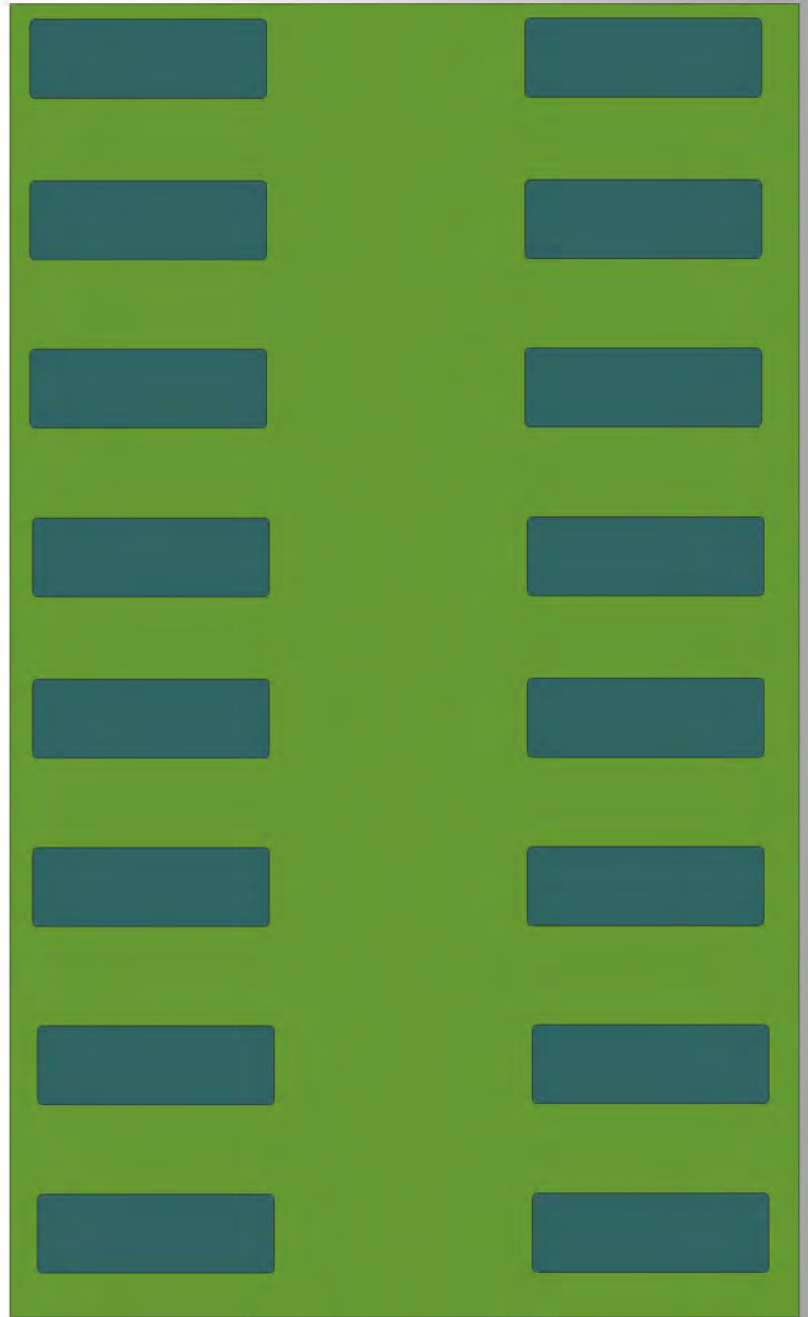
Layout-4

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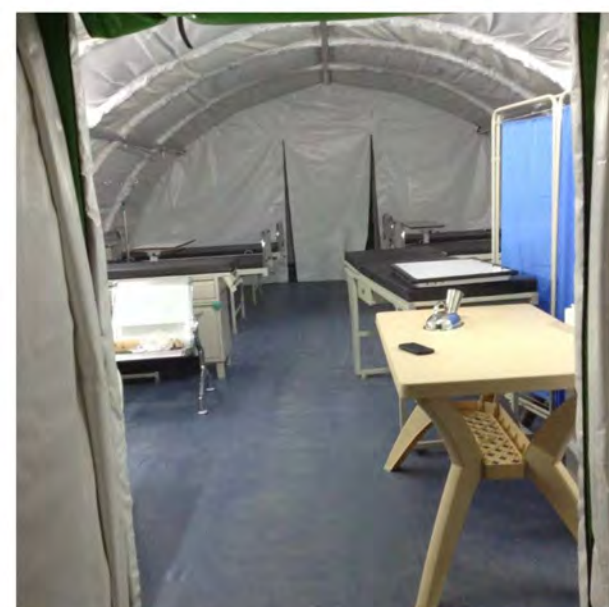
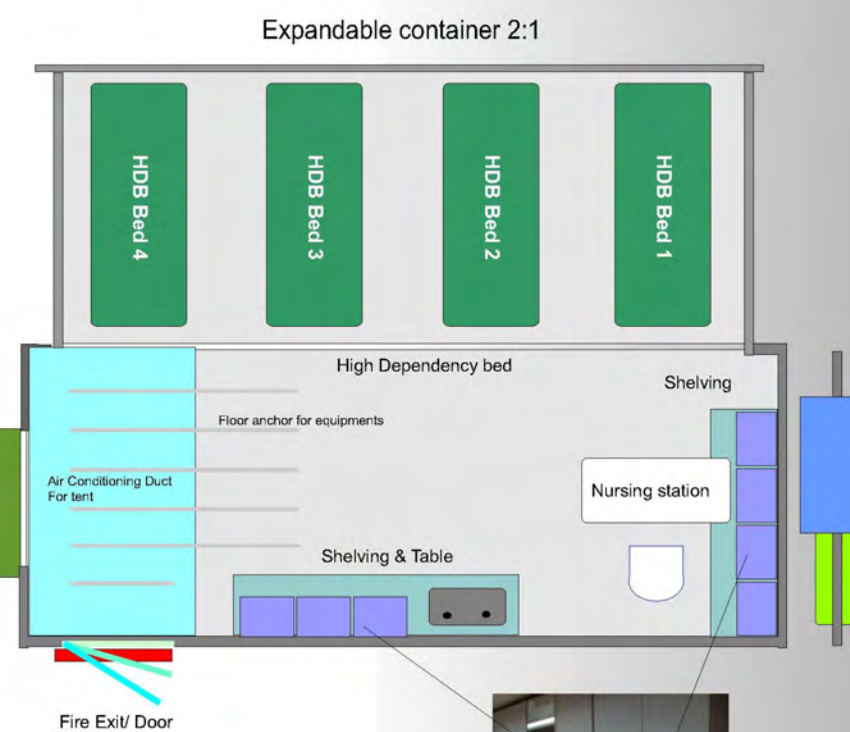
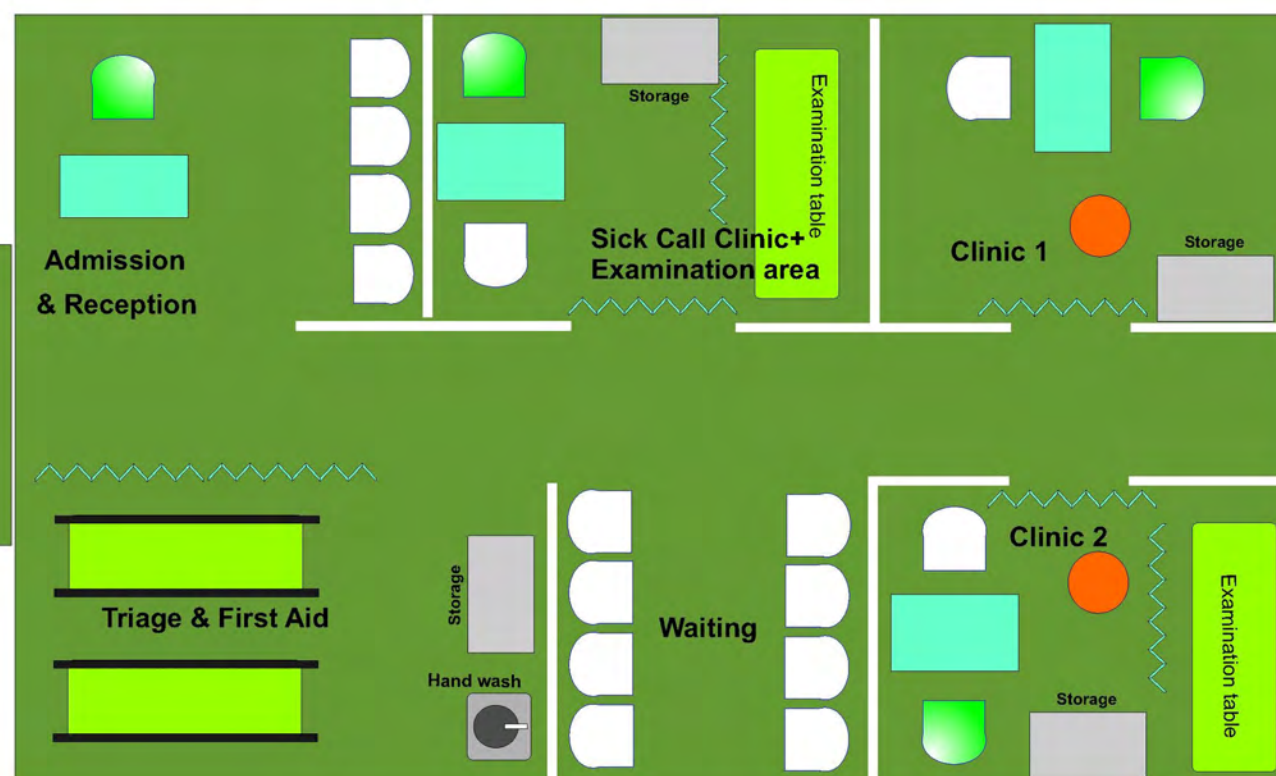


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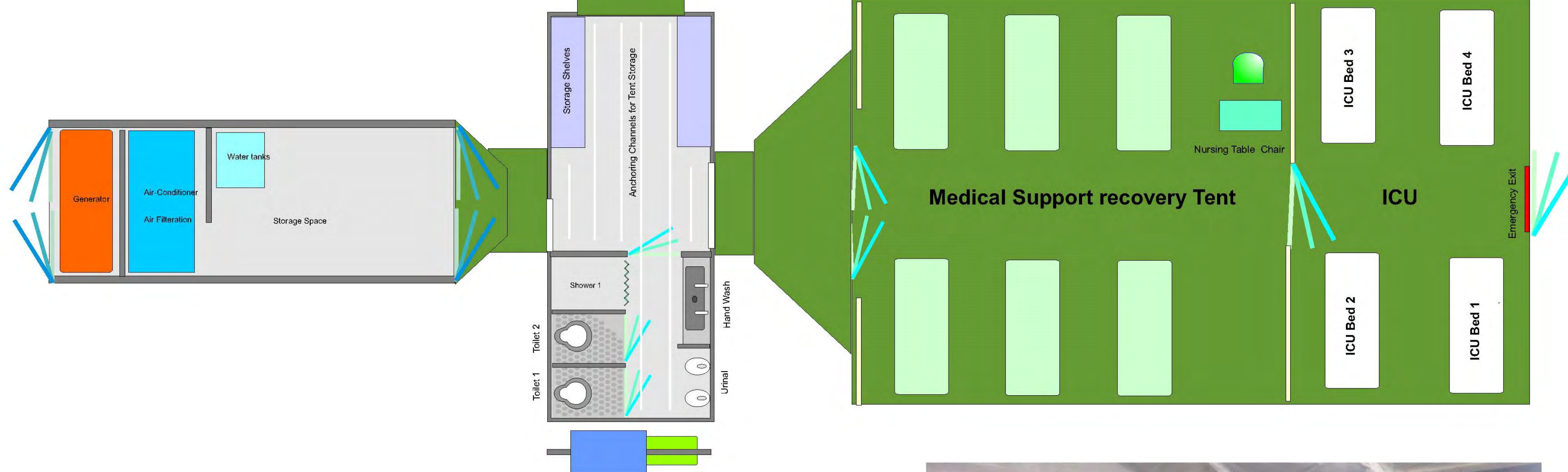
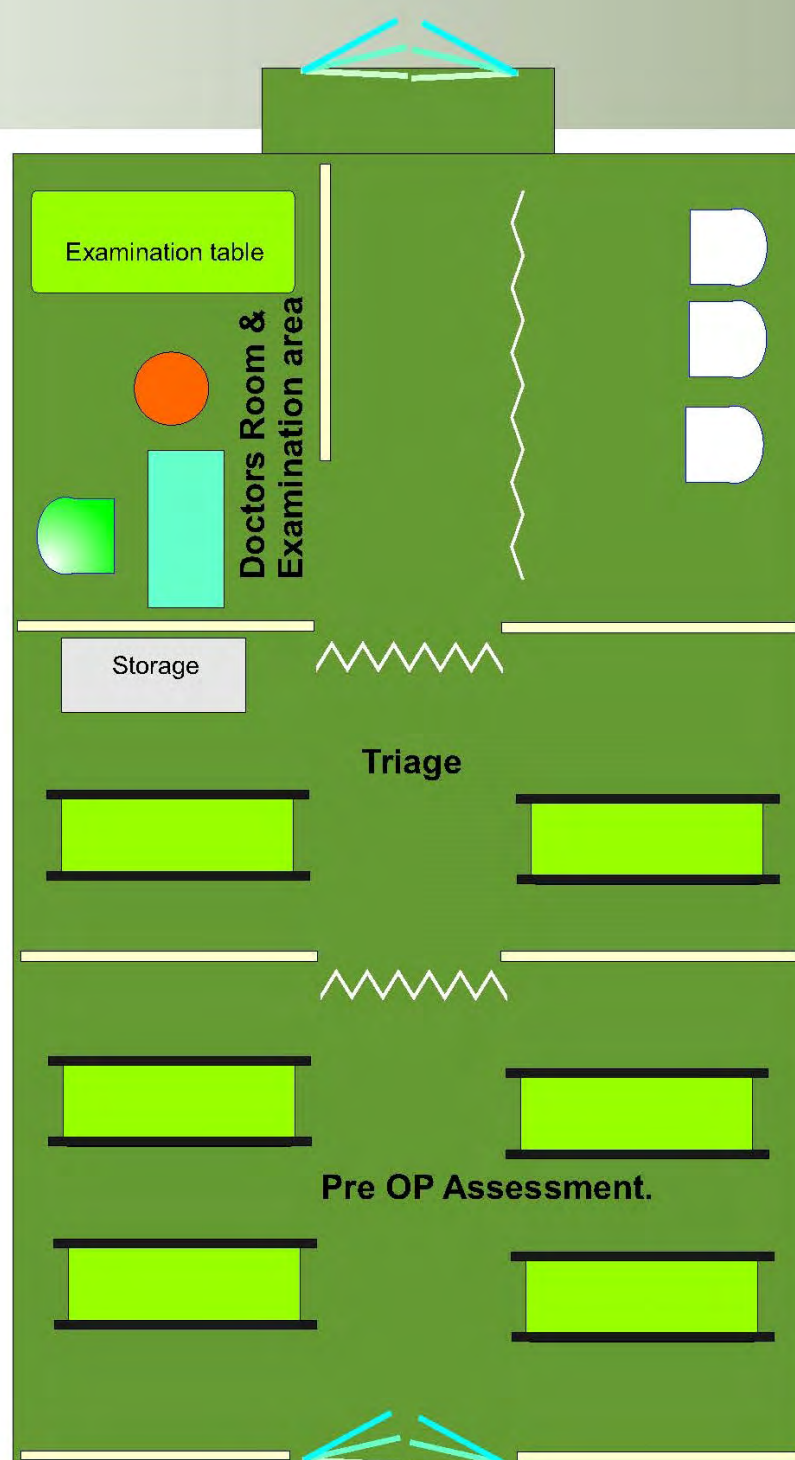
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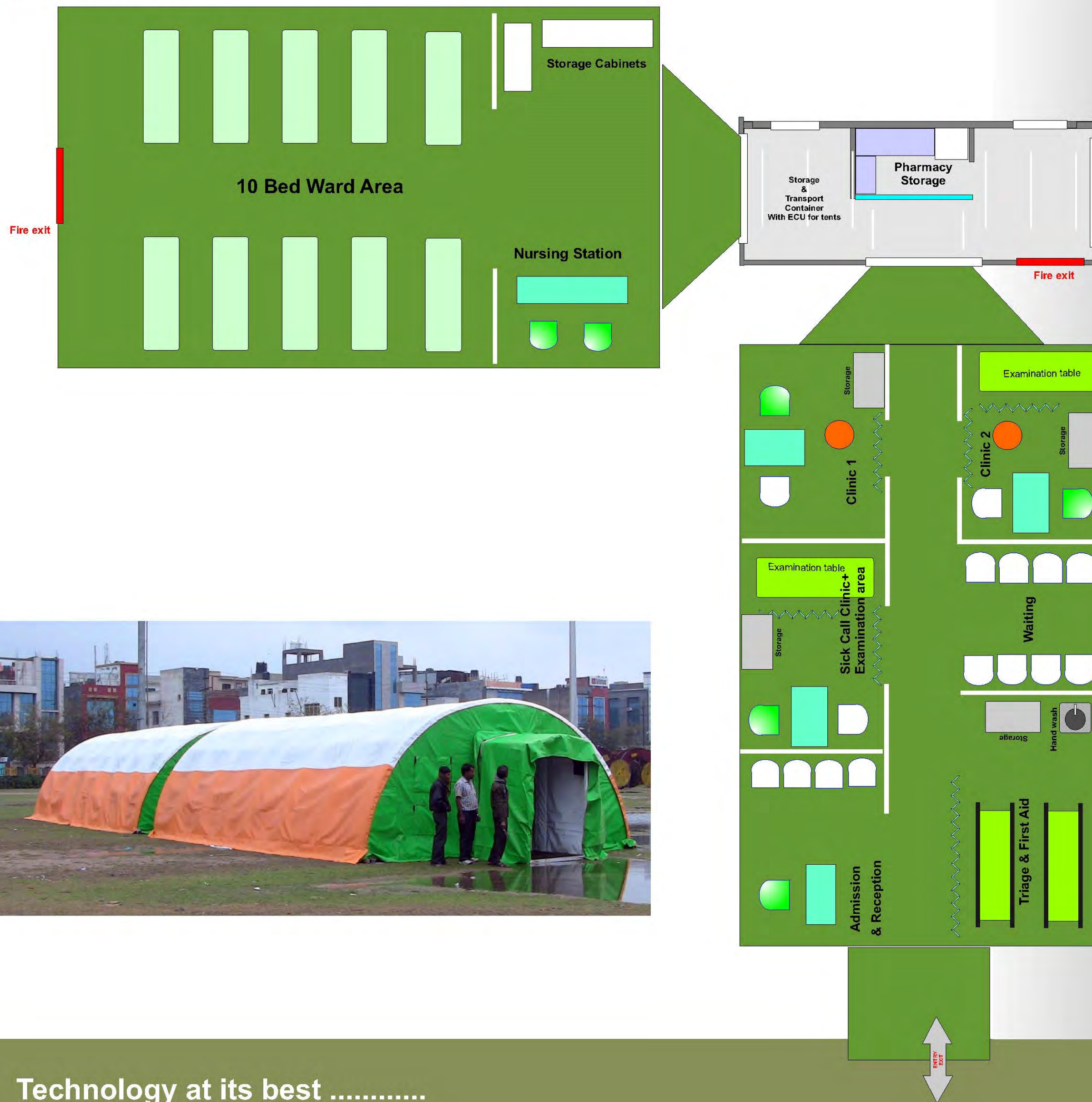
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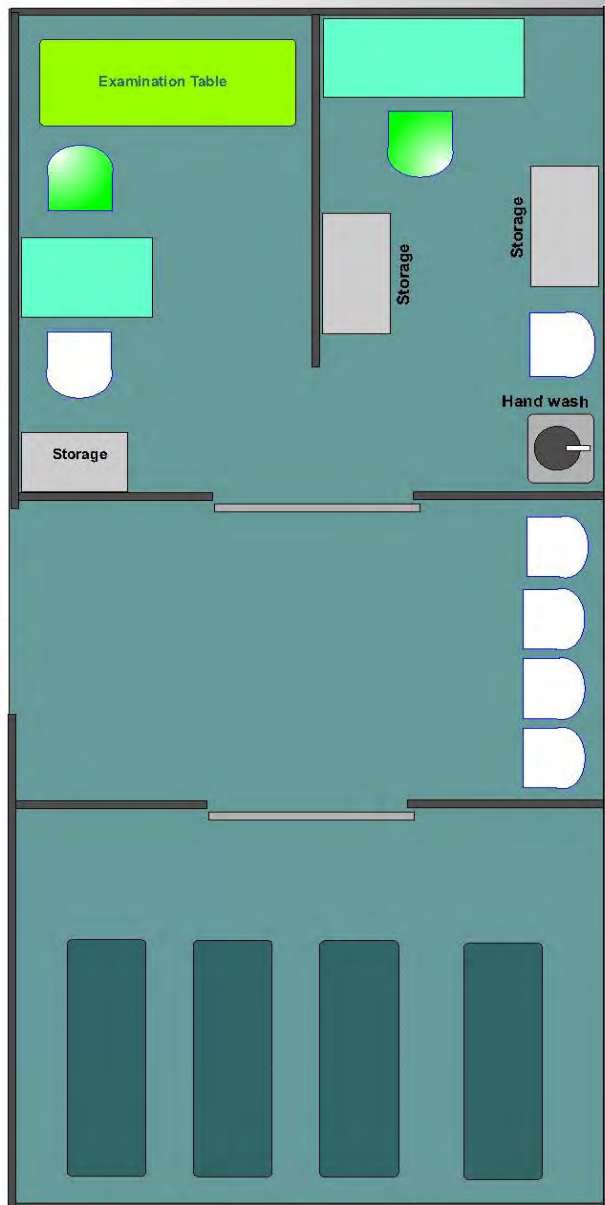


Layout-9

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Single Tent based Hospital



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