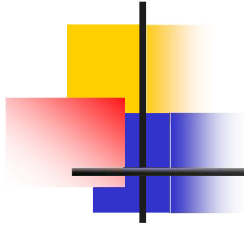


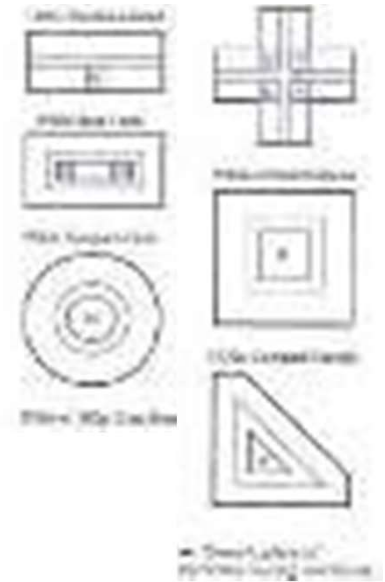
**University of Salahaddin
College of Engineering
Department of Architecture**



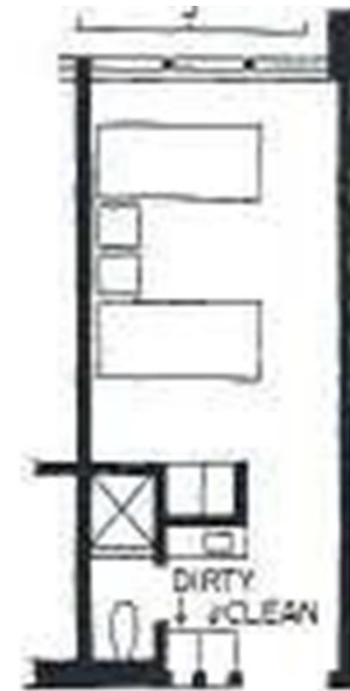
General Ward Department 3



General Ward Department

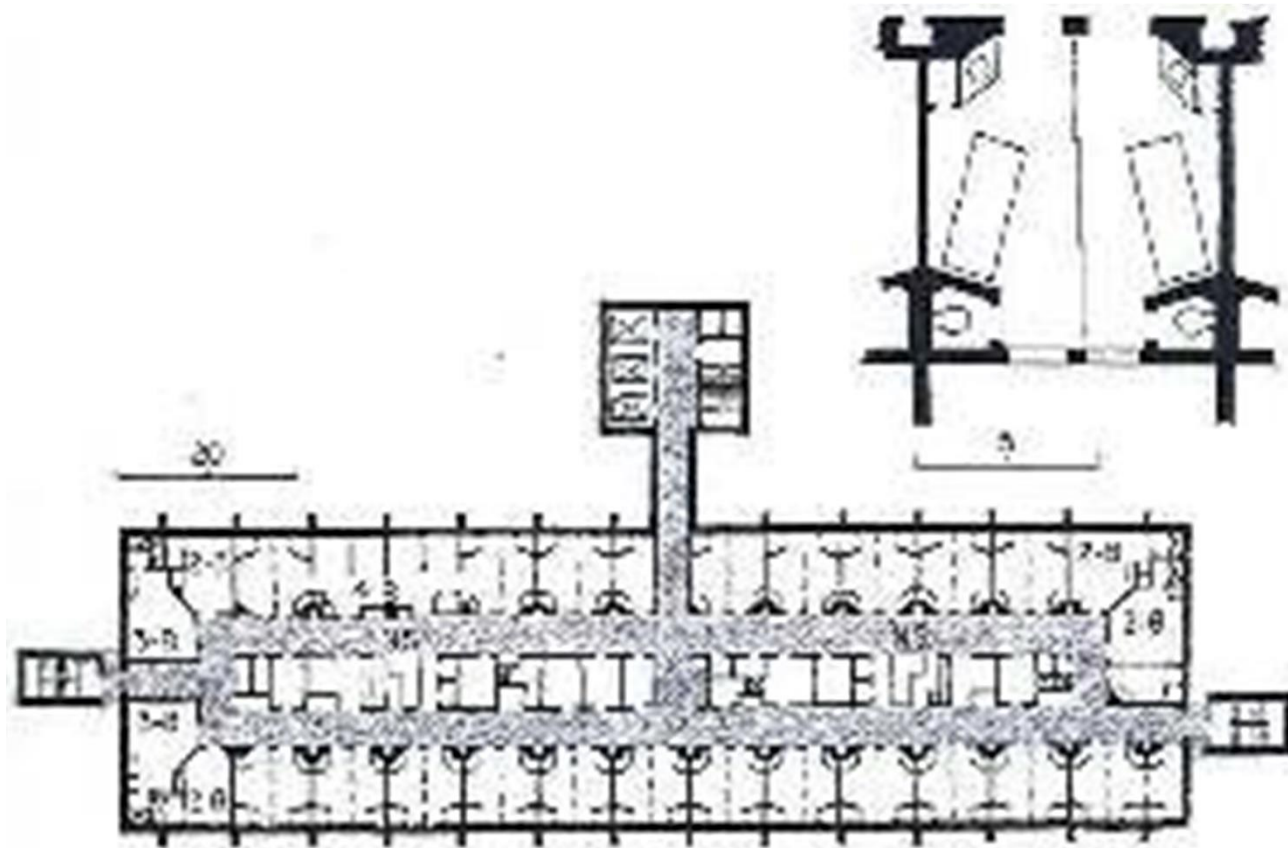
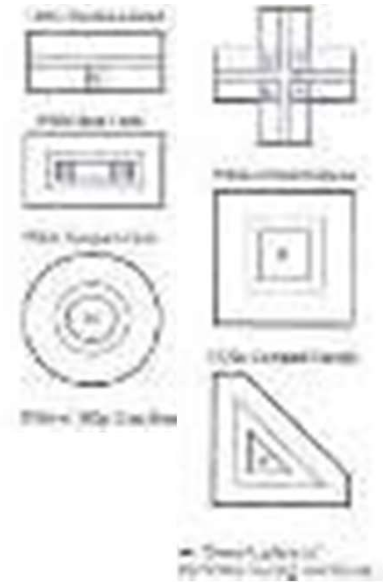


Racetrack



Double corridor (race-track) plan. Holy cross hospital , Los Angeles

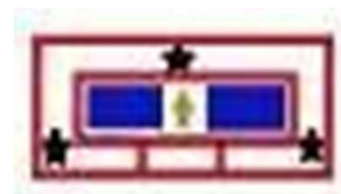
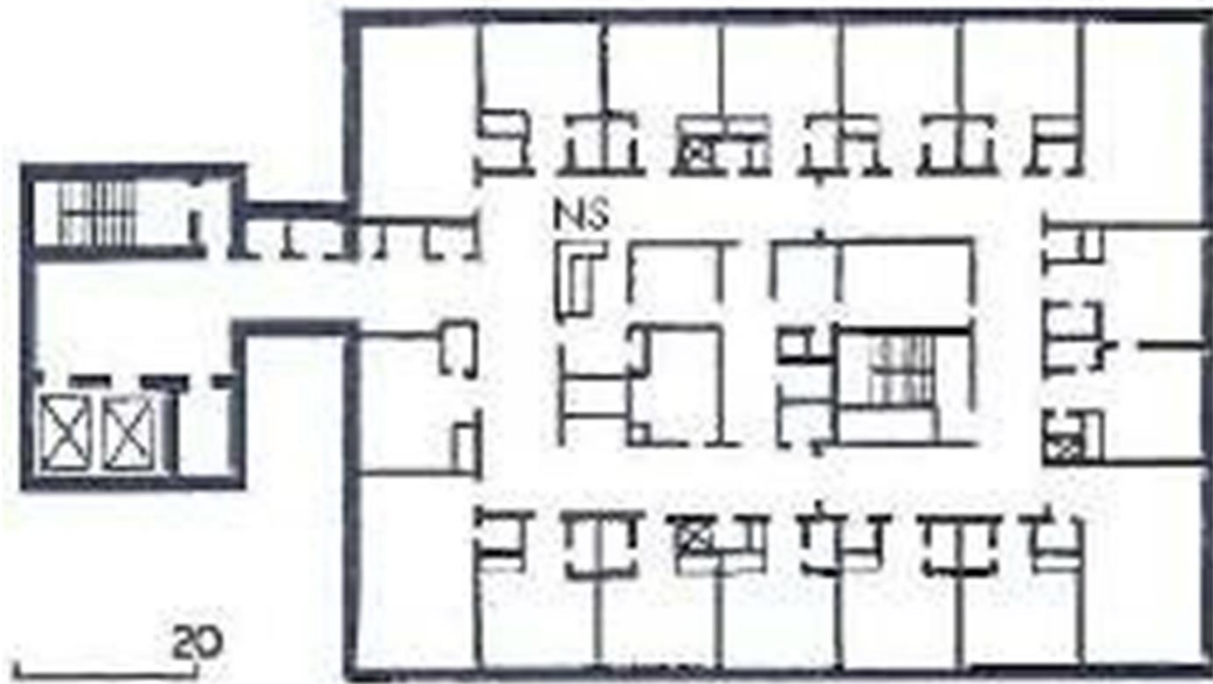
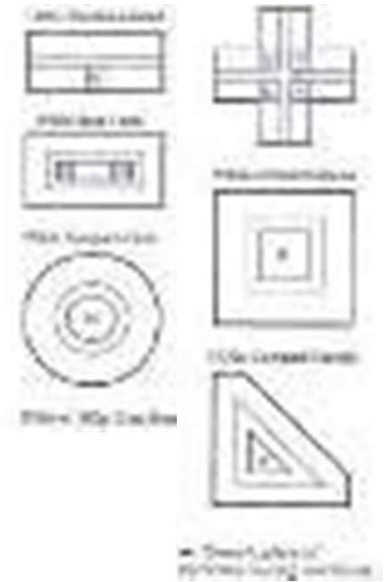
General Ward Department



Racetrack

Paradise valley hospital , National valley , California

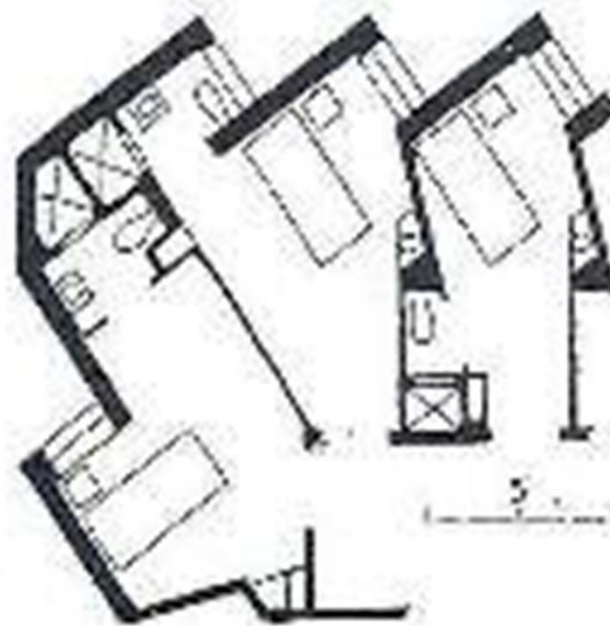
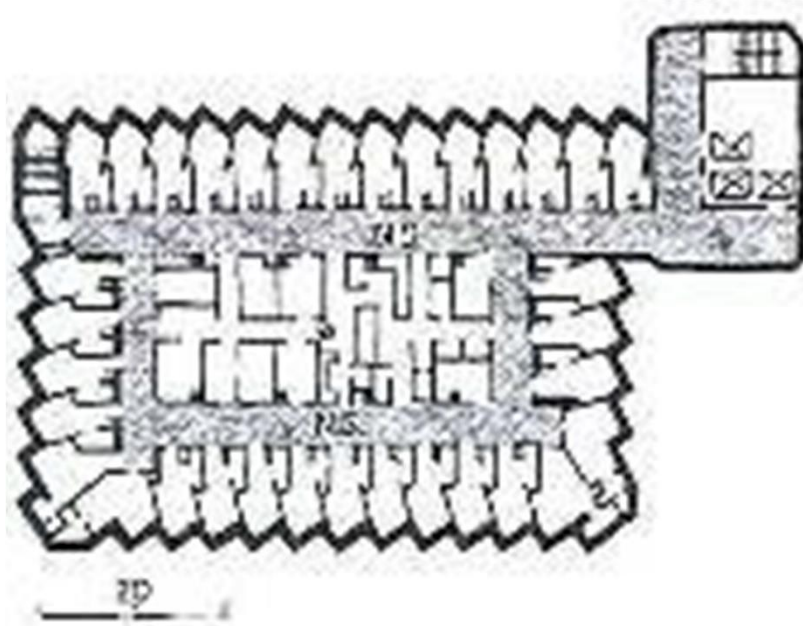
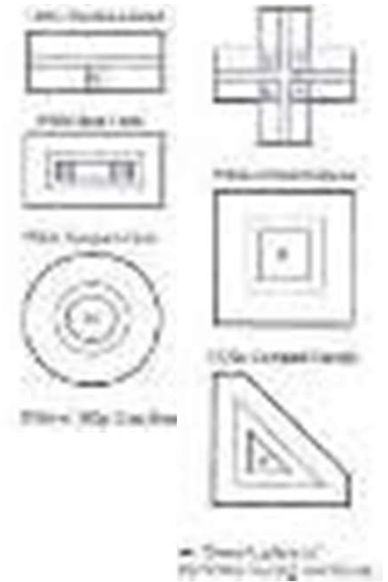
General Ward Department



Racetrack

Compact rectangular plan. Providence hospital, Alaska

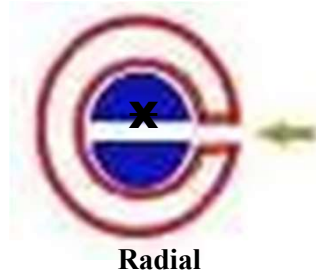
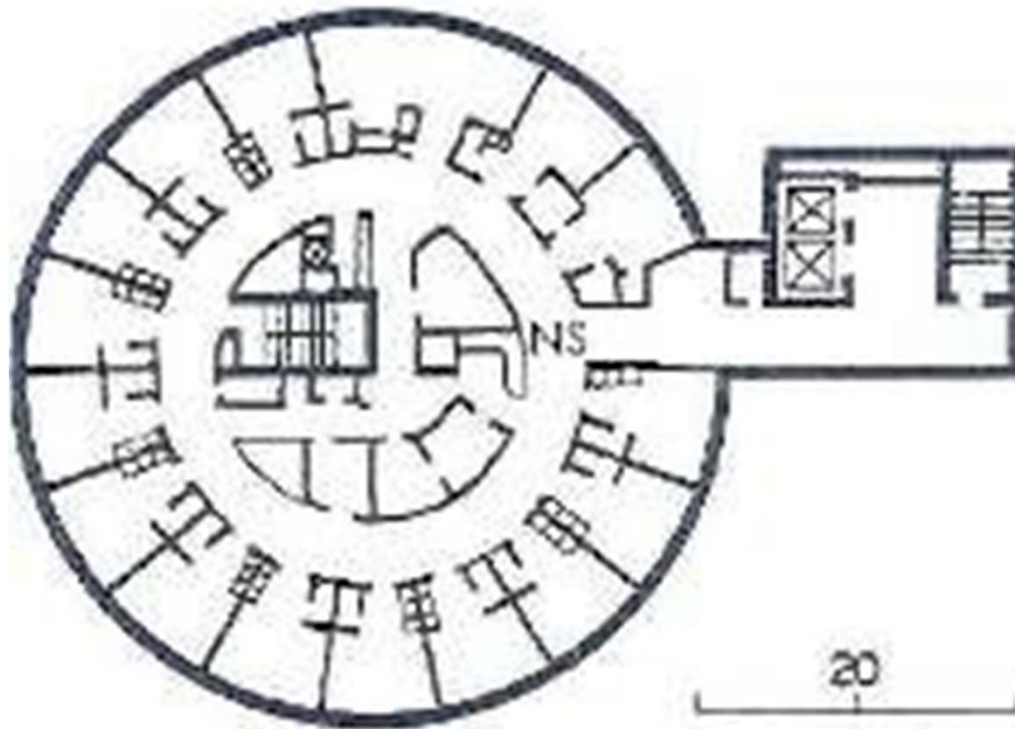
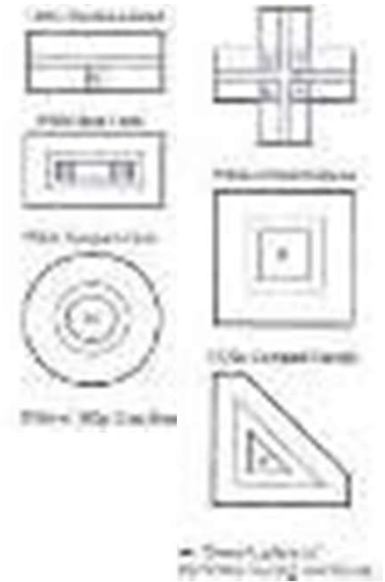
General Ward Department



Racetrack

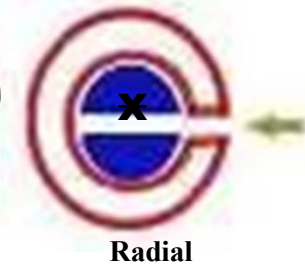
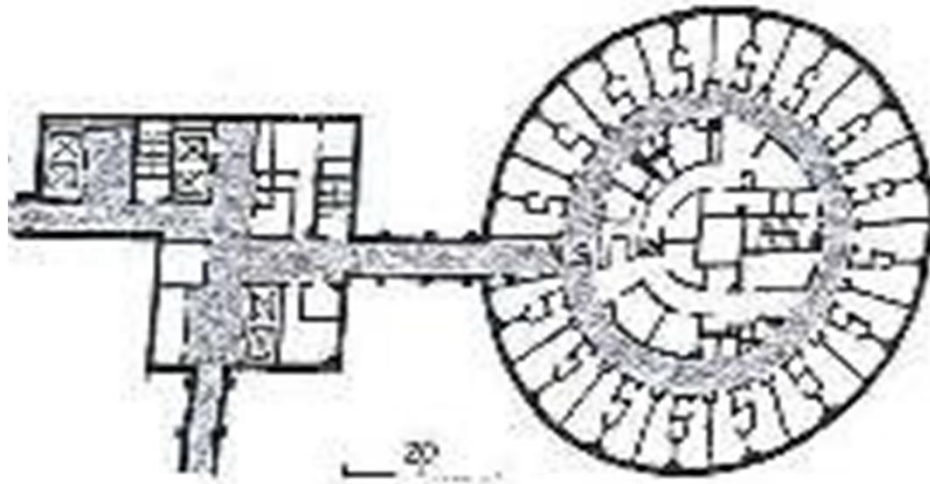
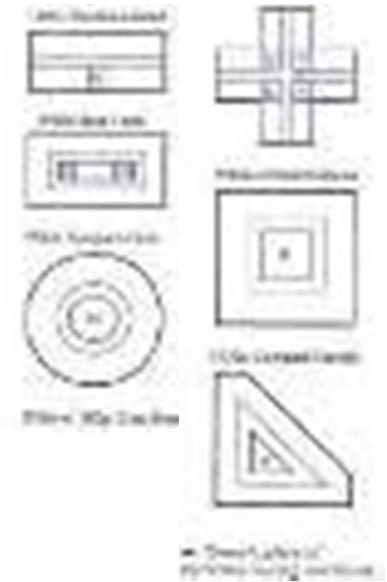
.Centinela valley hospital , Inglewood , Cal

General Ward Department



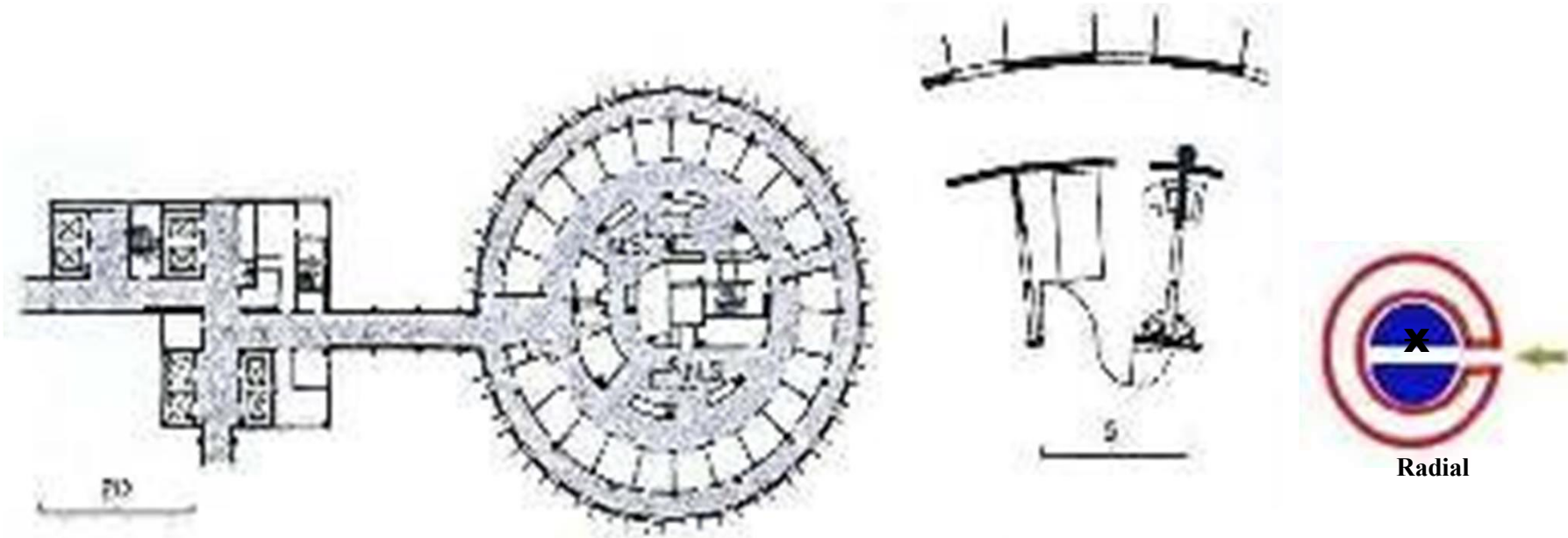
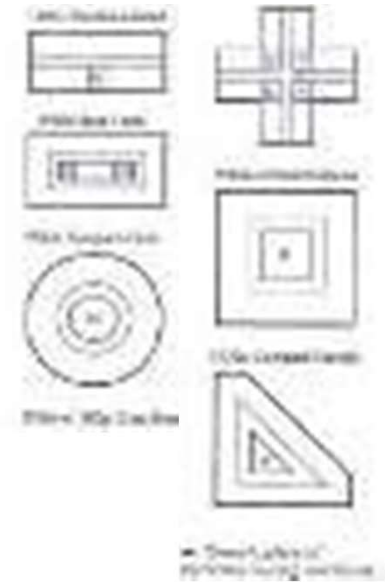
, California 1 Compact circular plan. Valley Presbyterian hospital phase

General Ward Department



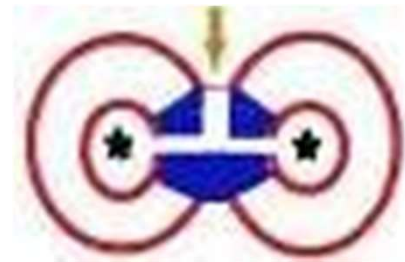
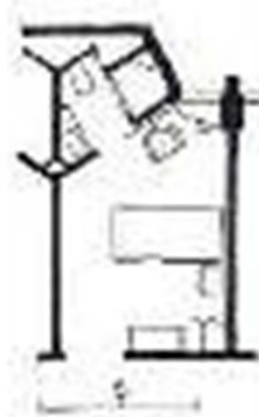
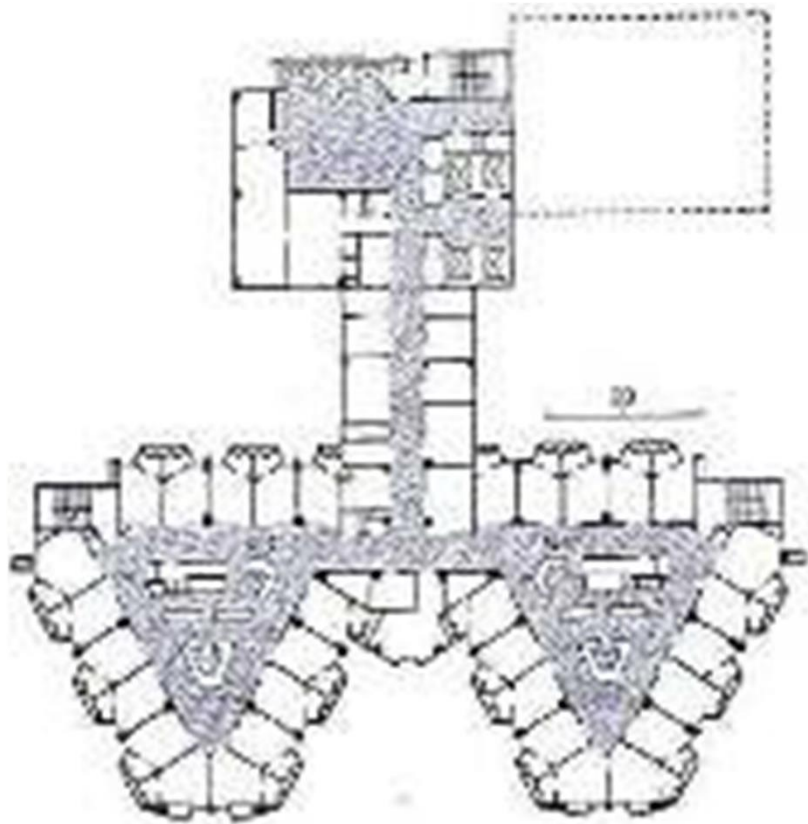
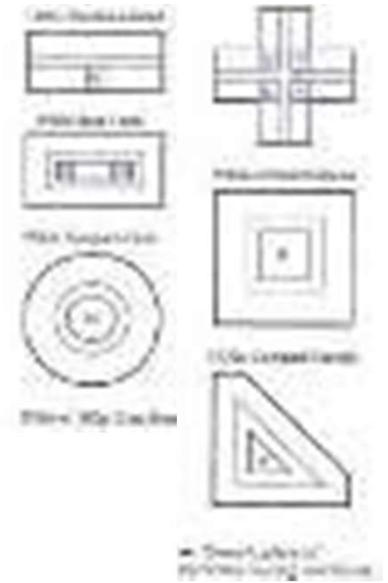
BR California32 -1971 -3 Compact circular plan. Valley Presbyterian hospital phase

General Ward Department



BR, California 23 – -19713 Compact circular plan. Valley Presbyterian hospital phase

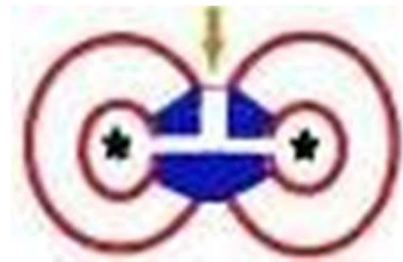
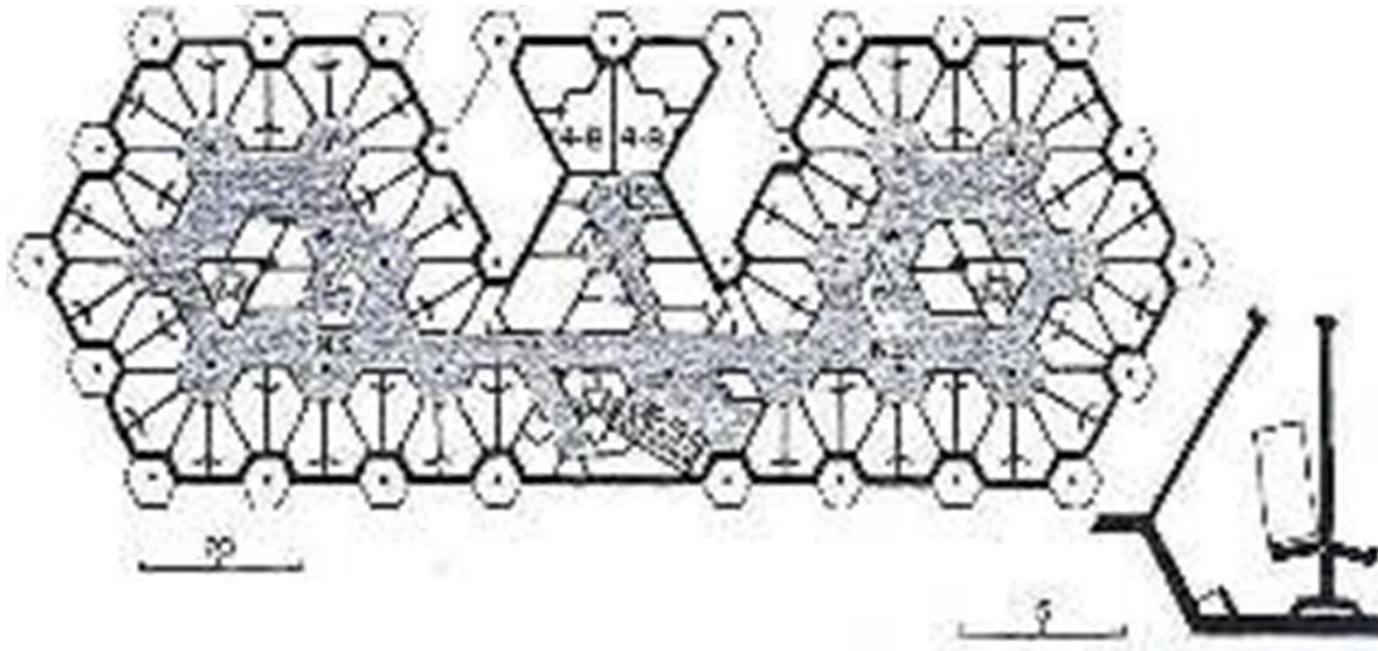
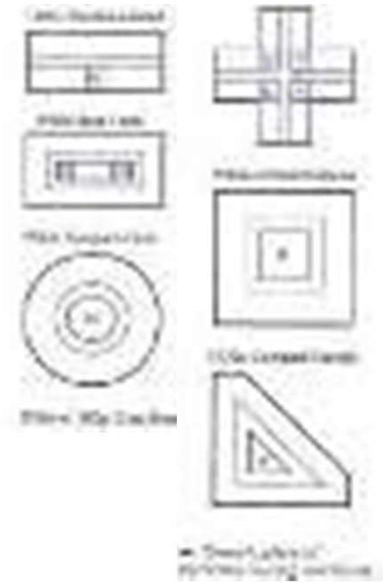
General Ward Department



Radial

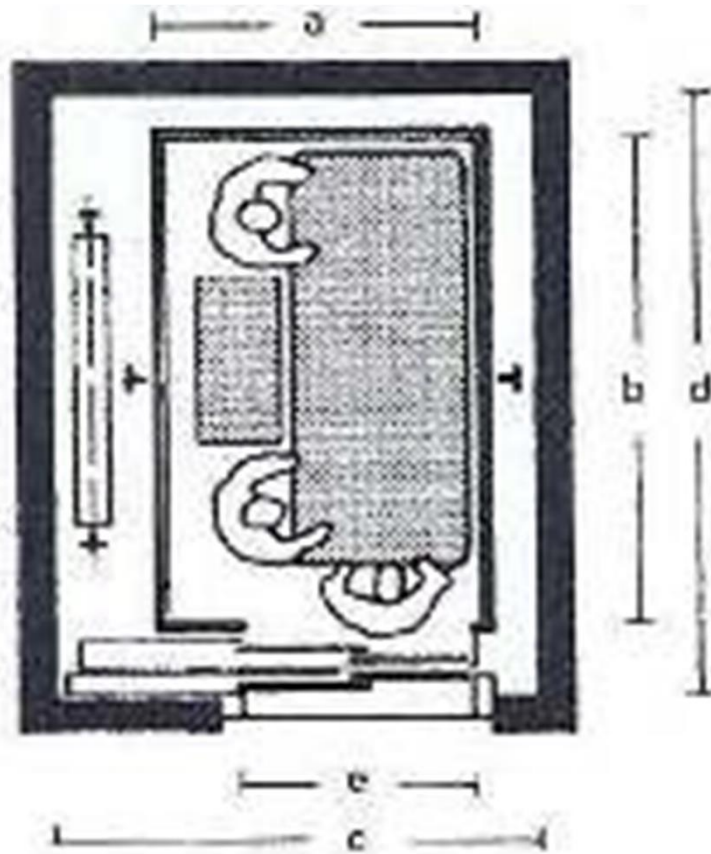
M. D. Anderson , Houston

General Ward Department



• Kaweah delta .Visalia ,Cal

Bed Lift



8 Bed lift

capacity (kg)	1500	2000	2500
shaft width c	2400	2400	2700
shaft depth d	3000	3000	3300
car width a	1400	1500	1800
car depth b	2400	2700	2700
car door e	1300	1300	1300
car height	2300	2300	2300
car door height	2100	2100	2100
capacity (passengers)	21	26	33

9 Dimensions of bed lifts → 8