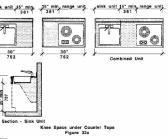
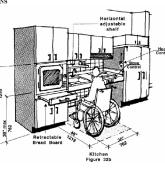
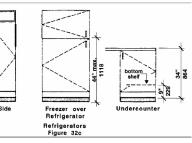
er tops that contain sinks and cooking units shall provide a minimum of 15 inches (15° = n) of clear country op on at least one side of the cooking unit and on at least one side of ke cooking unit and on at least one side of ke and shall have a clear space undermeath that complies with 521 CMR 32.6, Kneespace. exterps shall be mounted no higher than 34 inches (34° = 864mm) above the finish floor. g, 32a.

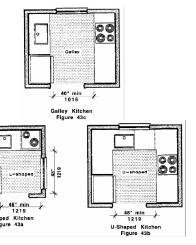


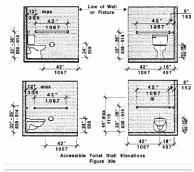


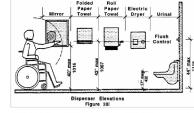
itchenettes an undercounter type refrigerator is acceptable.



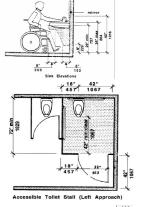
ENS

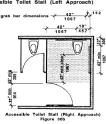


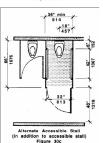


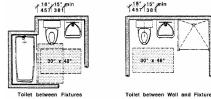


Height: Sinks shall be mounted with the rim no higher than 34 inches $(34^* = 864 \mathrm{mm})$ above the firish floor. See Fig. 30h. Sinks shall also extend a minimum of 17 inches $(17^* = 432 \mathrm{mm})$ from the wall to the front of the sink or counter.



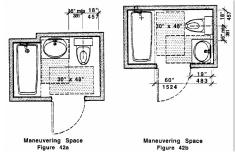


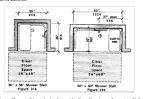




Toilet between Fixtures
Toilet Locations

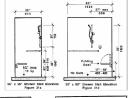
Toilet

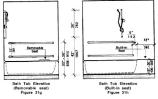


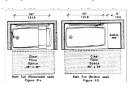


31.7.2 Floors: Floors shall be pitched to drain within the stall no steeper than one-in-50 (1:50) or (2%).
Floors shall be and assumed as a start of the stall no steeper than one-in-50 (1:50) or (2%).

17.73 Coutrols: Showers shall operate by a single lever with a thermostatic and/or pressure balance mixing valve, and except in theore stalls 5 (b). y lisinds s. (c) by 3.6° – 914em by 914em jull controls shall be located on the center wall adject on the hinged seat. Exercise and other controls shall be located on shown in Fig. 31c and d and shall comply with \$21 CMR 39.00. COYNOLS.





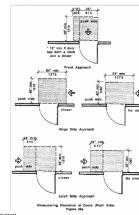


1.9.2 Seat: A removable in-tub wat or a buildoin seat at the head end of the tub shall be provided as shown in Fig. Jig. and SIA. Seats shall be meeted securely and shall not slip during use. The interneted strong of section said their influences is hall comply with the definition of invastrated integration in SEL CMR S, DEFINITIONS.

Exceptions: Opening prease than 24 inches (24" – 6.10 mm) in depth are not docrowsy has up to part of an occentible roots, in which case they shall comply with \$21 CMR 20.00. ACCESSHIE: EROTTES and \$51 CMR 24.00; RAMPS (sice Fig. 26a). Doors not requiring full user passage, such as shallow eleosts, may have the clear opening reduced to 20 inches (20" – 50 mm) minimum, 6ce 21 CMR 25.65, Closets.



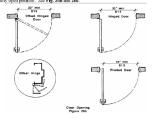
5.4 Push side clearance snail comply with Fig. 26e.



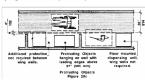
26.5 WITH

All docreases and openings that are equired to be accessful a shall have a clear opening of set.

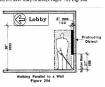
It docreases and openings that are equired to be accessful a shall have a clear opening of a star less than \$2 in else, of \$22^* = \$1.1 mm). Clear opening of a door is measured from the face of the step on the lade shi side to the face of the door vist the door is open \$3 open. For door types used as blidd, accordion, and poolet, the clear opening is measured when the door is in its most fully open position. See Fig. 26.8 and 26c.



NOTE: A standard 36 inch (36" = 914mm) door with a standard hinge, will produce a clear opening of at least 32 inches (32" = 813mm).

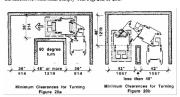


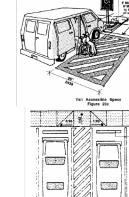
20.6.1 Objects projecting from walls (for example, telephones) with their leading edges between 27 inches and 80 inches (27 and 80" = 686mm and 20.22mm) above the finished floor shall protrude no more than four inches (4" = 102mm) into walls, halls, corridors, passageways, or aisles and shall no have sharp or abrapt edges. See Fig. 204.



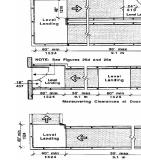
TURNS

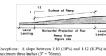
If a person in a wheelchair must make a turn around an obstruction, the minimum clear width of the accessible route shall comply with Fig. 20a or 20b.





Alternate Stall Figure 23a





maximum three inches (3" = 76mm).



