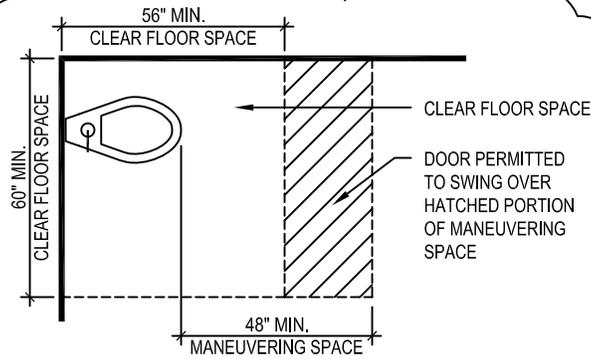
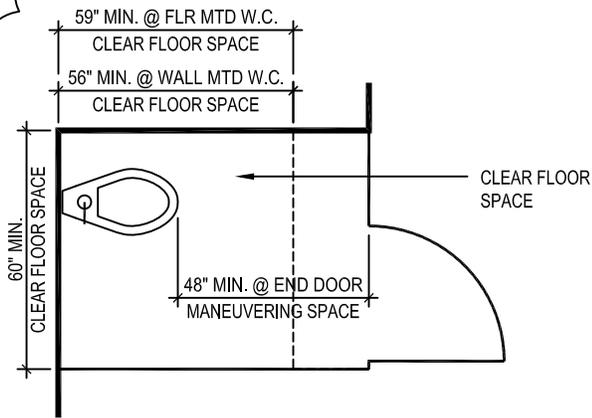


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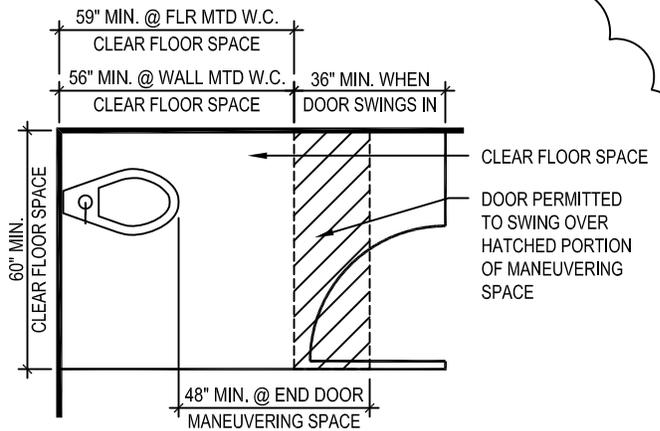
FIGURE 11B-1B—MULTIPLE-ACCOMMODATION TOILET FACILITY



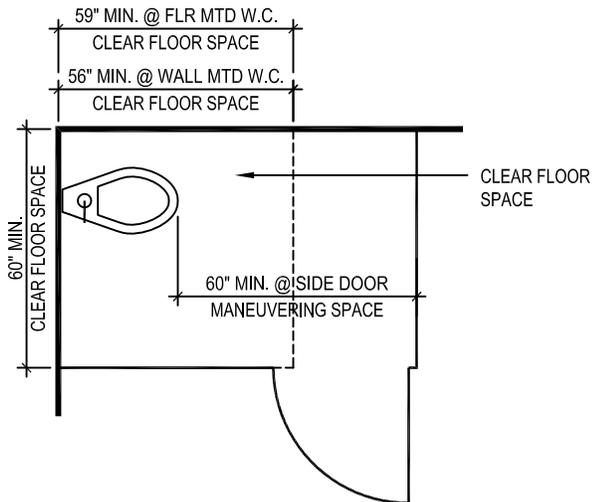
(a) CLEARANCES AT WATER CLOSET



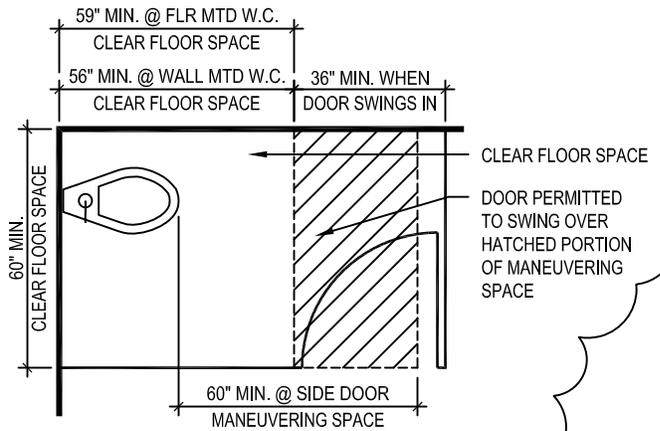
(b) CLEARANCES AT WATER CLOSET IN COMPARTMENT WITH OUT-SWINGING END-OPENING DOOR



(c) CLEARANCES AT WATER CLOSET IN COMPARTMENT WITH IN-SWINGING END-OPENING DOOR



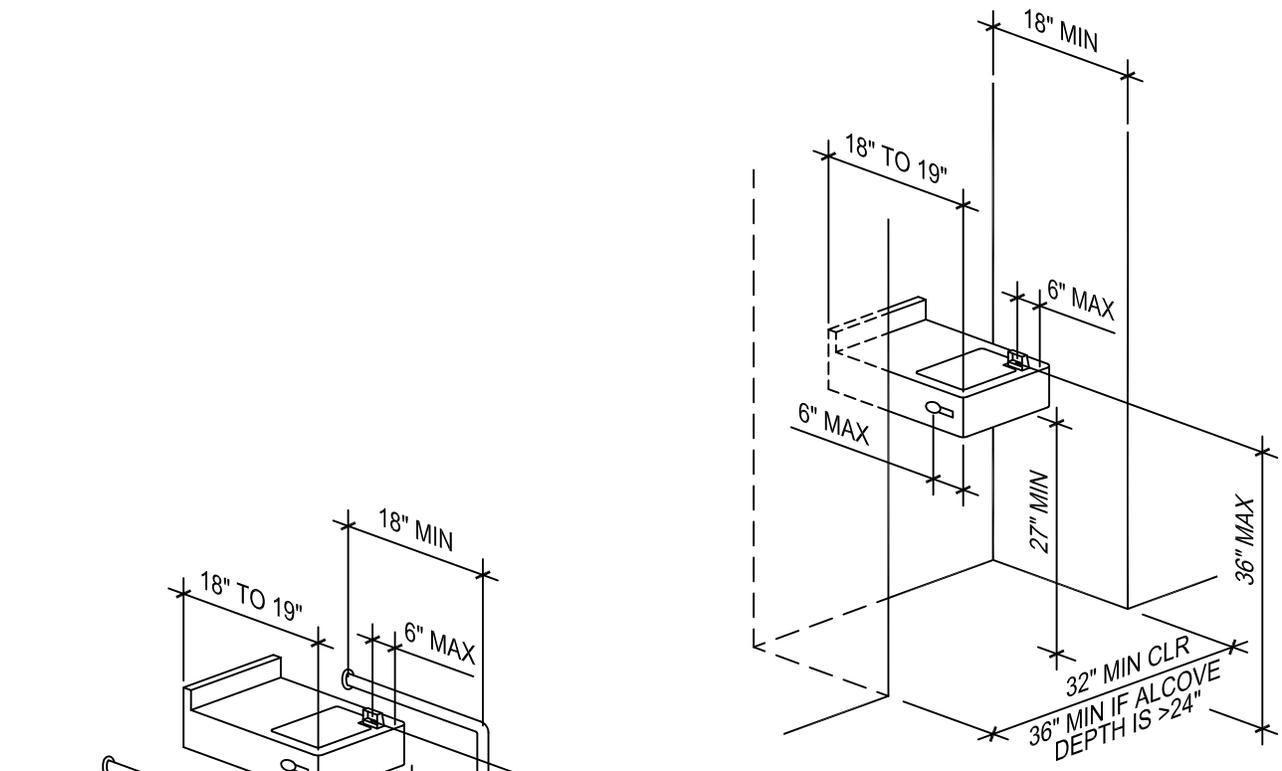
(d) CLEARANCES AT WATER CLOSET IN COMPARTMENT WITH OUT-SWINGING SIDE-OPENING DOOR



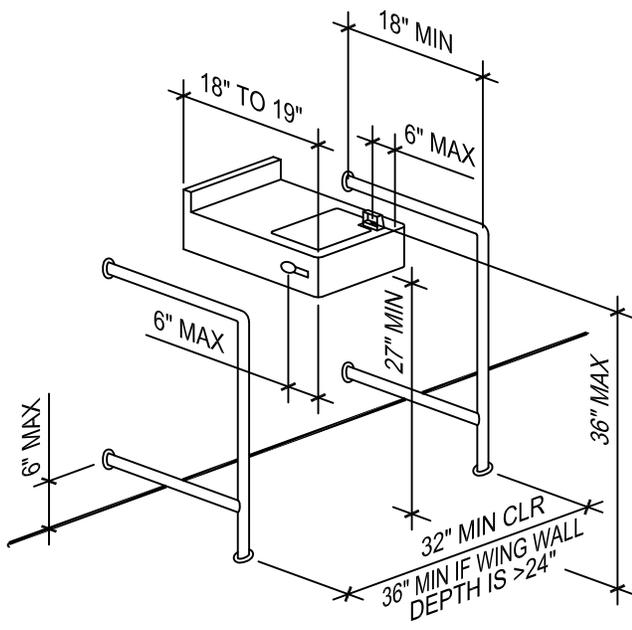
(e) CLEARANCES AT WATER CLOSET IN COMPARTMENT WITH IN-SWINGING SIDE-OPENING DOOR

NOTE: SEE SECTION 1115B.3.1, ITEM 4.5 FOR COMPARTMENT DOOR MANEUVERING SPACE REQUIREMENTS

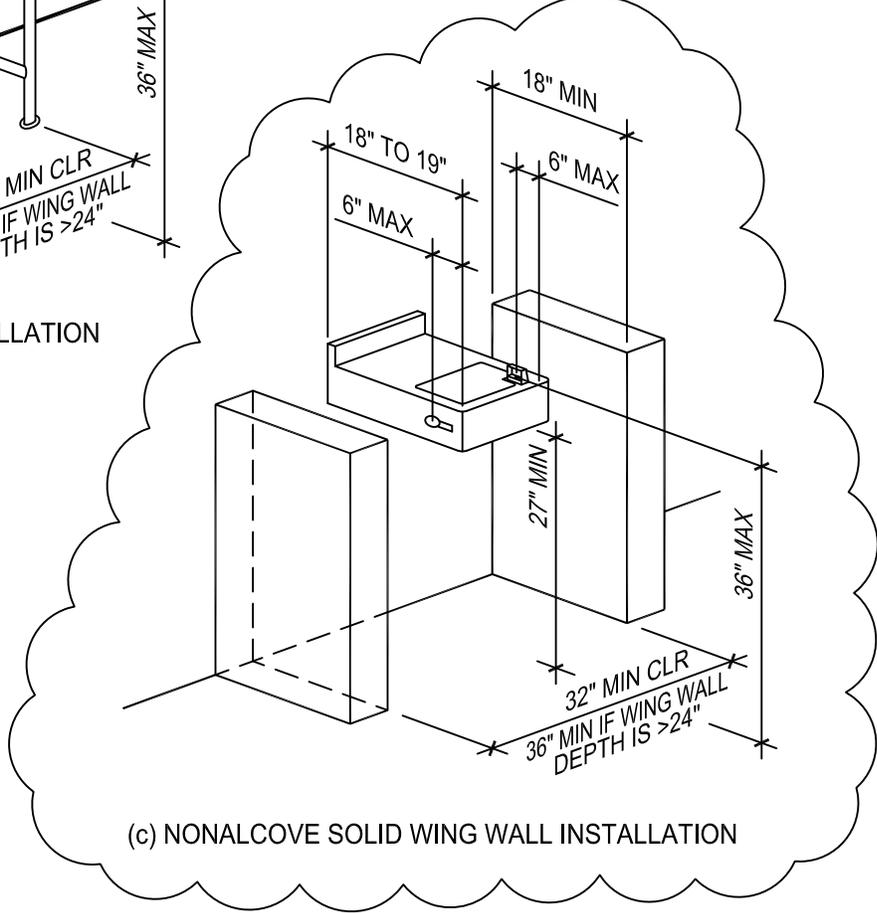
FIGURE 11B-1E - CLEARANCES AT WATER CLOSETS



(a) ALCOVE INSTALLATION

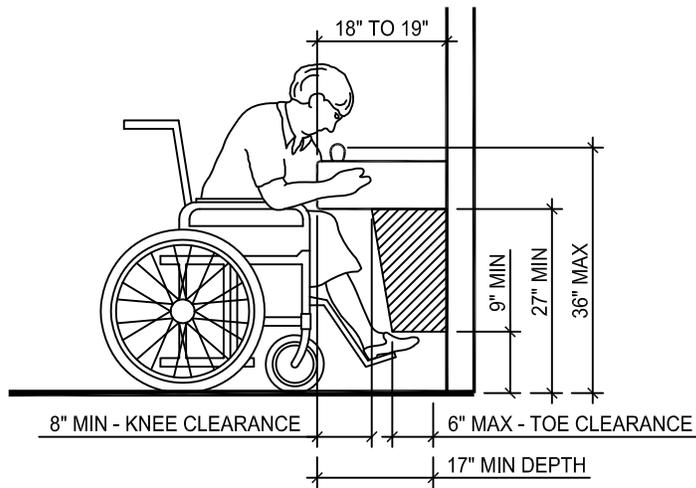


(b) NONALCOVE WING WALL INSTALLATION



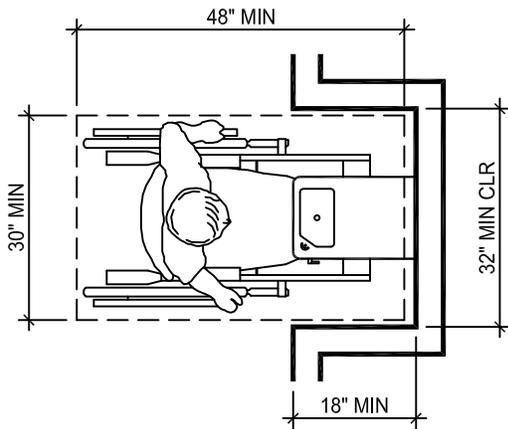
(c) NONALCOVE SOLID WING WALL INSTALLATION

FIGURE 11B-3A - DRINKING FOUNTAINS



\* EQUIPMENT PERMITTED IN SHADED AREA

SPOUT HEIGHT AND KNEE CLEARANCE  
AT DRINKING FOUNTAINS

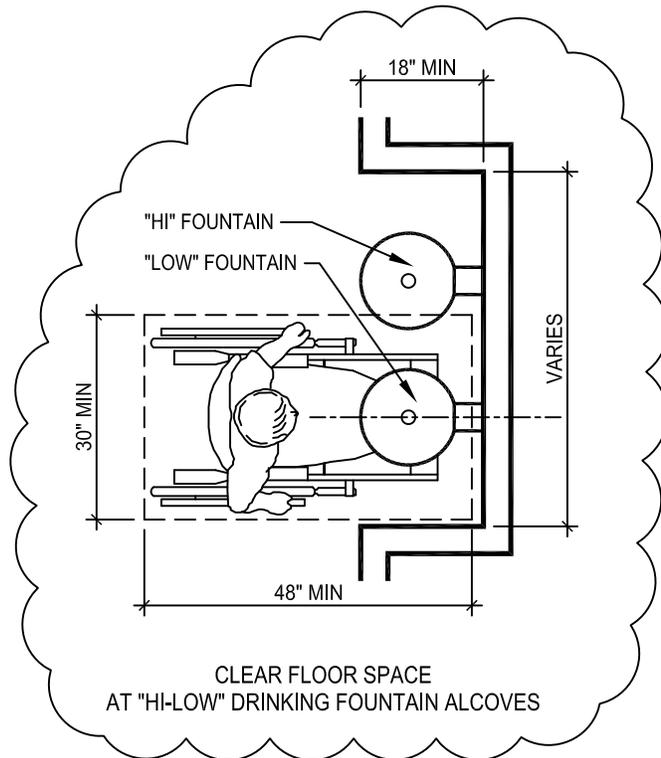


CLEAR FLOOR SPACE  
AT DRINKING FOUNTAIN ALCOVES

NOTES:

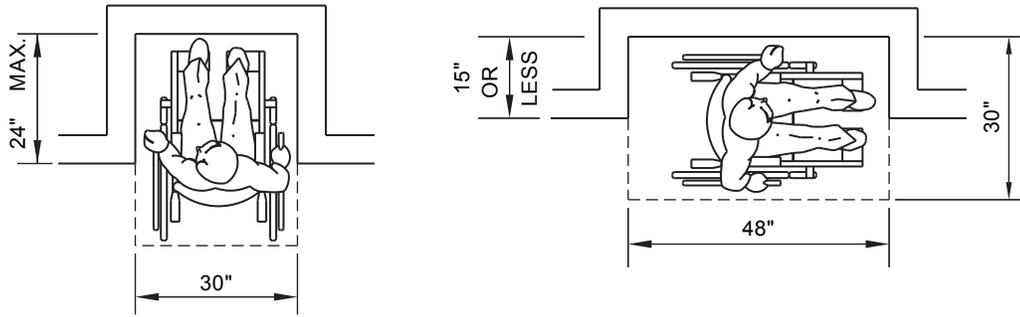
AT ALCOVES DEEPER THAN 24"  
ADDITIONAL 6" MANEUVERING  
CLEARANCE IS REQUIRED.  
SEE CBC 1118B.4, ITEM 2.

AT "HI-LOW" TYPE FOUNTAINS,  
CENTER THE 30" BY 48" CLEAR  
FLOOR SPACE ON THE "LOW"  
FOUNTAIN FIXTURE

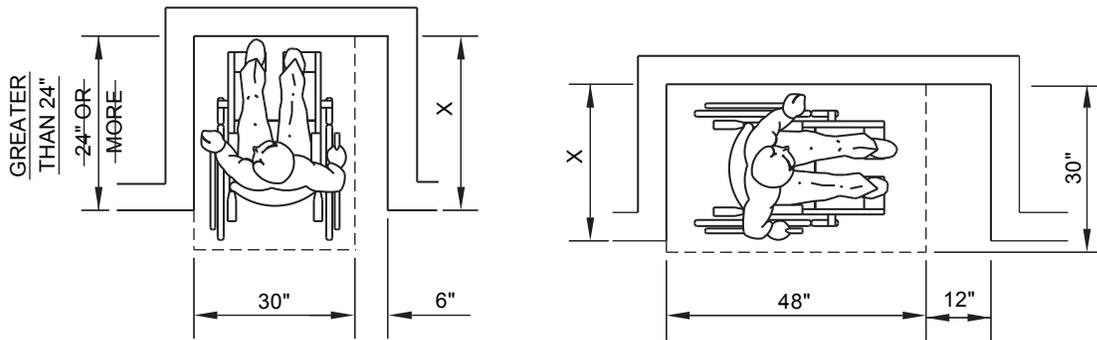


CLEAR FLOOR SPACE  
AT "HI-LOW" DRINKING FOUNTAIN ALCOVES

FIGURE 11B-3B - DRINKING FOUNTAINS



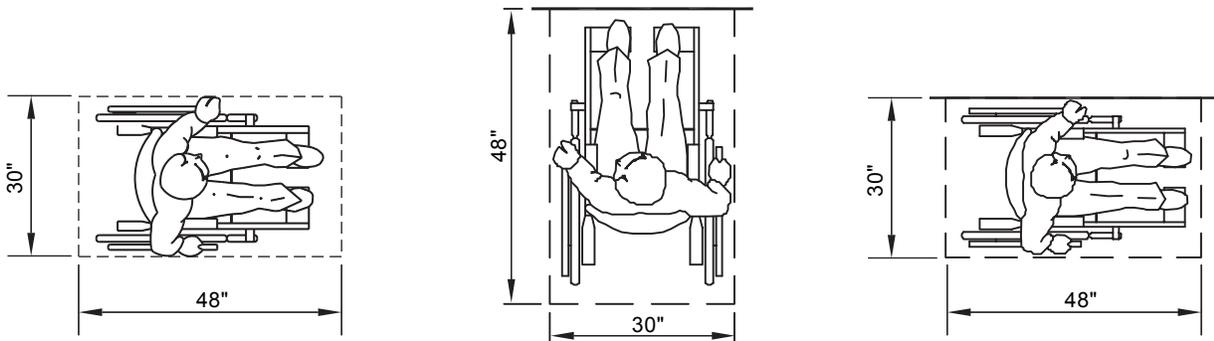
(a) CLEAR FLOOR SPACE IN ALCOVES



NOTE: IF  $X > 24$  INCHES, THEN AN ADDITIONAL MANEUVERING CLEARANCE OF 6 INCHES SHALL BE PROVIDED AS SHOWN.

NOTE: IF  $X > 15$  INCHES, THEN AN ADDITIONAL MANEUVERING CLEARANCE OF 12 INCHES SHALL BE PROVIDED AS SHOWN.

(b) ADDITIONAL MANEUVERING CLEARANCE FOR ALCOVES



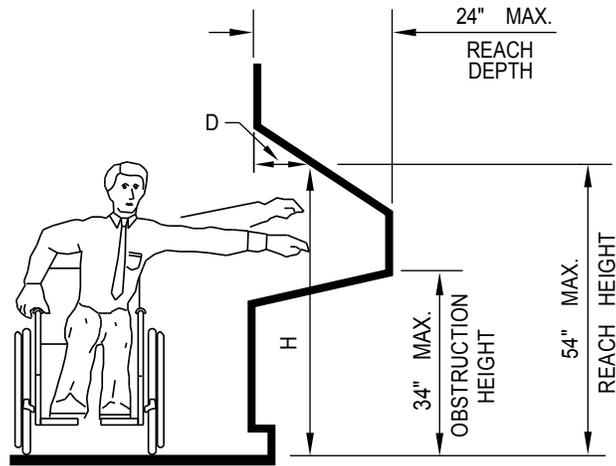
(c) CLEAR FLOOR SPACE

(d) FORWARD APPROACH

(e) PARALLEL APPROACH

THESE DIAGRAMS ILLUSTRATE THE SPECIFIC REQUIREMENTS OF THESE REGULATIONS AND ARE INTENDED ONLY AS AN AID FOR BUILDING DESIGN AND CONSTRUCTION

FIGURE 11B-5A—MINIMUM CLEAR FLOOR SPACE FOR WHEELCHAIRS



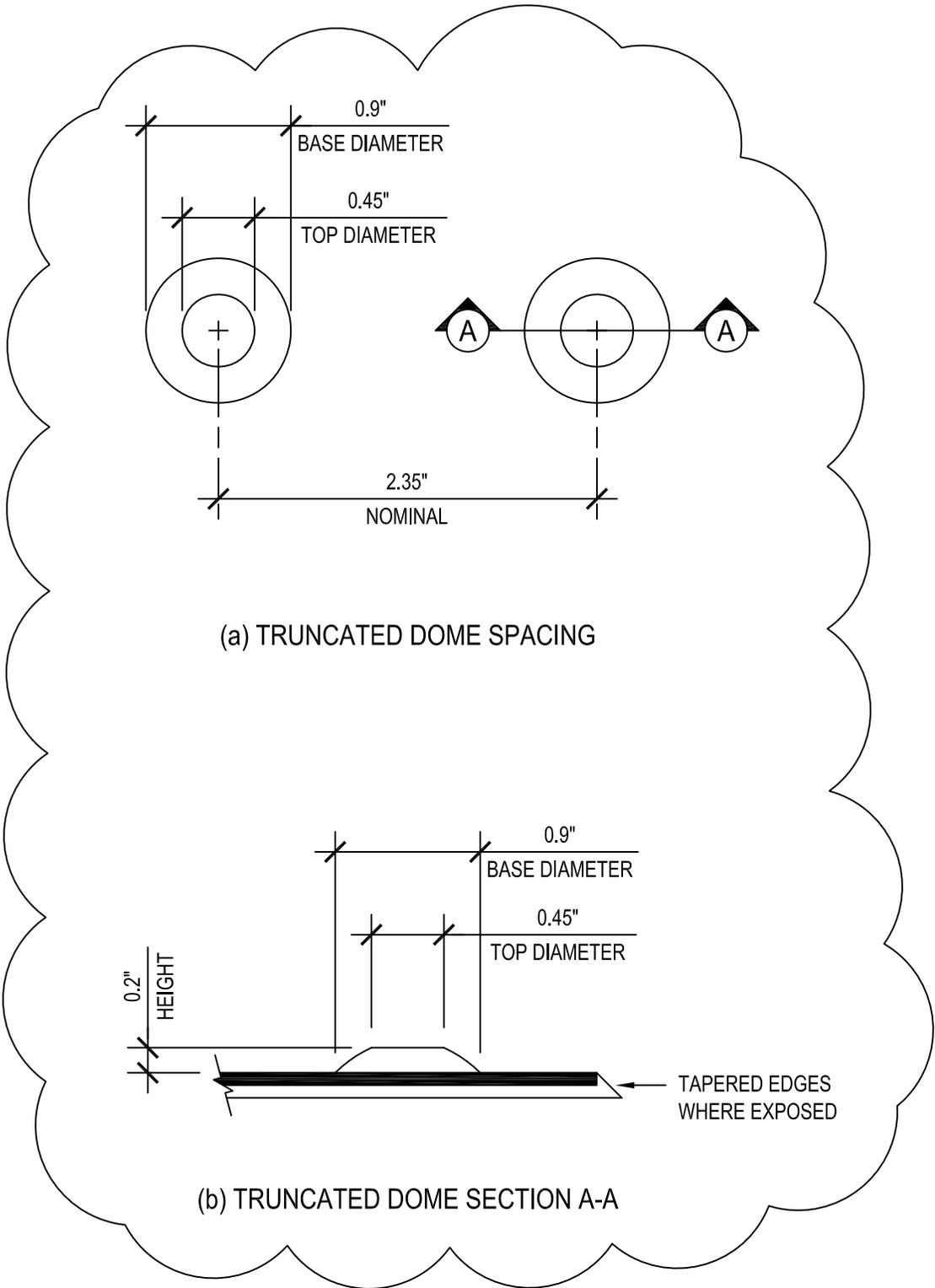
(d) ATM REACH RANGE LIMITS

**CORRESPONDING REACH HEIGHTS  
FOR GIVEN DEPTHS :**

WHEN D = 10" OR LESS,	H = 54" MAX.
WHEN D = 11" ,	H = 53.5" MAX.
WHEN D = 12" ,	H = 53.0" MAX.
WHEN D = 13" ,	H = 52.5" MAX.
WHEN D = 14" ,	H = 51.5" MAX.
WHEN D = 15" ,	H = 51.0" MAX.
WHEN D = 16" ,	H = 50.5" MAX.
WHEN D = 17" ,	H = 50.0" MAX.
WHEN D = 18" ,	H = 49.5" MAX.
WHEN D = 19" ,	H = 49.0" MAX.
WHEN D = 20" ,	H = 48.5" MAX.
WHEN D = 21" ,	H = 47.5" MAX.
WHEN D = 22" ,	H = 47.0" MAX.
WHEN D = 23" ,	H = 46.5" MAX.
WHEN D = 24" ,	H = 46.0" MAX.

THIS DIAGRAM ILLUSTRATES THE SPECIFIC REQUIREMENTS OF THESE REGULATIONS AND IS INTENDED ONLY AS AN AID FOR BUILDING DESIGN AND CONSTRUCTION

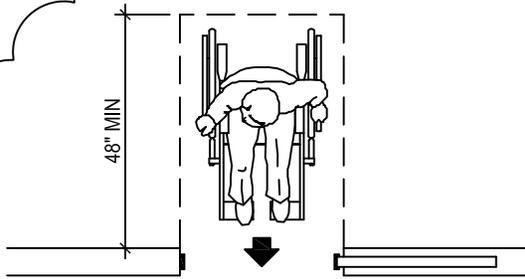
FIGURE 11B-5F—ATM REACH RANGE LIMITS



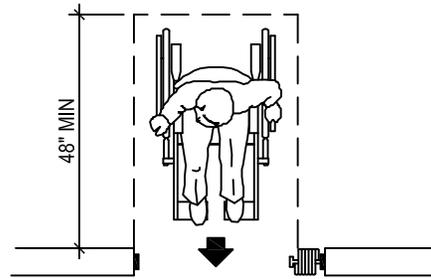
(a) TRUNCATED DOME SPACING

(b) TRUNCATED DOME SECTION A-A

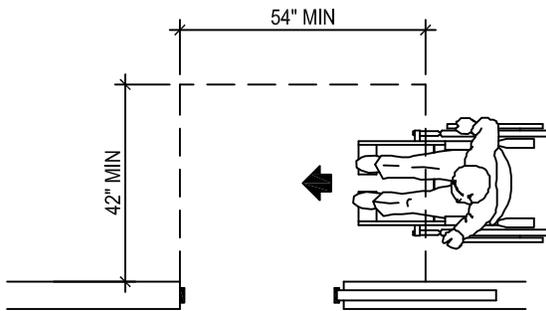
FIGURE 11B-23A - TRUNCATED DOMES



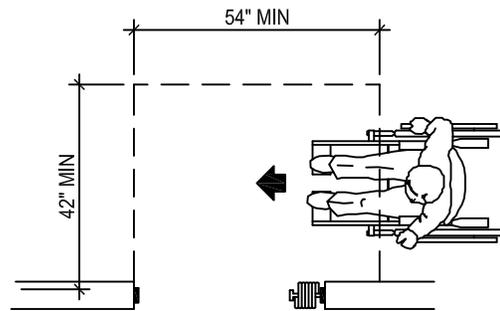
(d) FRONT APPROACH  
SLIDING DOORS



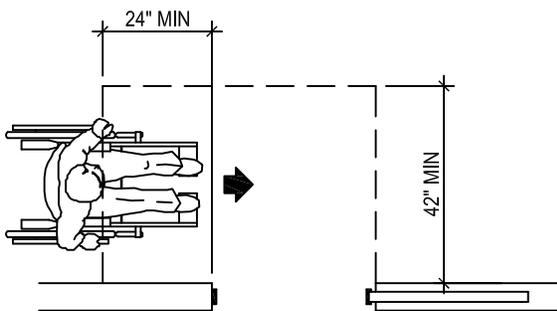
(g) FRONT APPROACH  
FOLDING DOORS



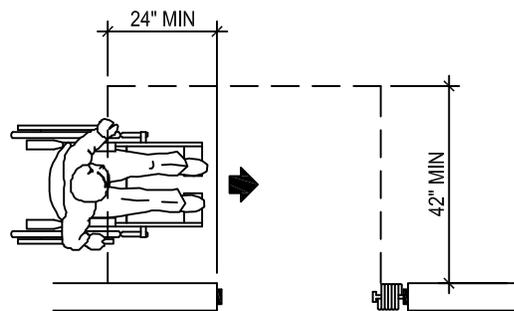
(e) SLIDE SIDE APPROACH  
SLIDING DOORS



(h) SLIDE SIDE APPROACH  
FOLDING DOORS



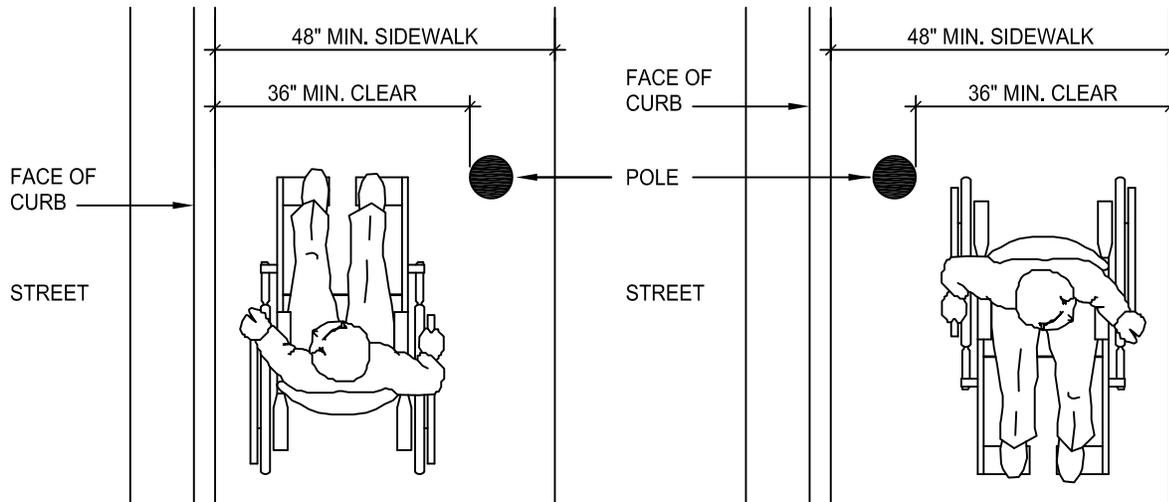
(f) LATCH SIDE APPROACH  
SLIDING DOORS



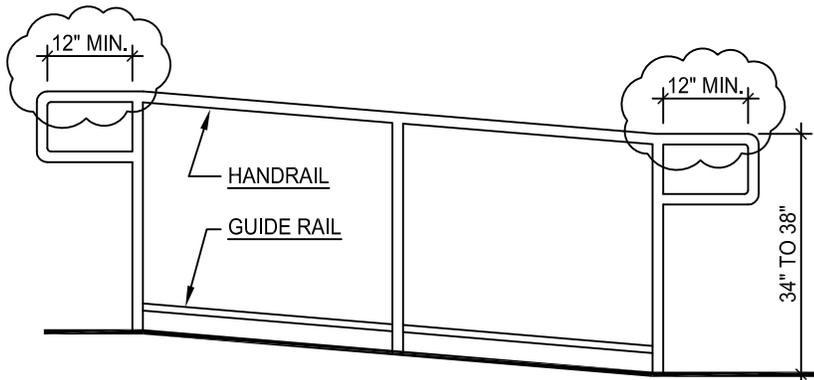
(i) LATCH SIDE APPROACH  
FOLDING DOORS

NOTE: ALL DOORS IN ALCOVES SHALL COMPLY WITH THE CLEARANCES FOR FRONT APPROACHES.

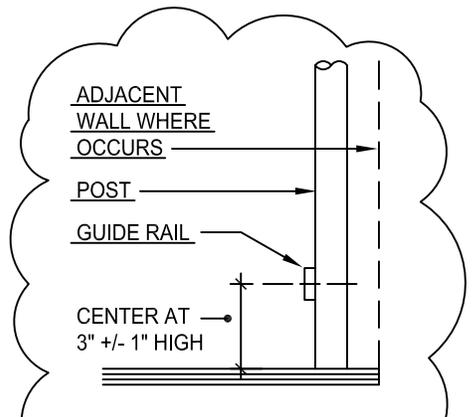
FIGURE 11B-26C - LEVEL MANEUVERING CLEARANCE AT DOORS (CONT)



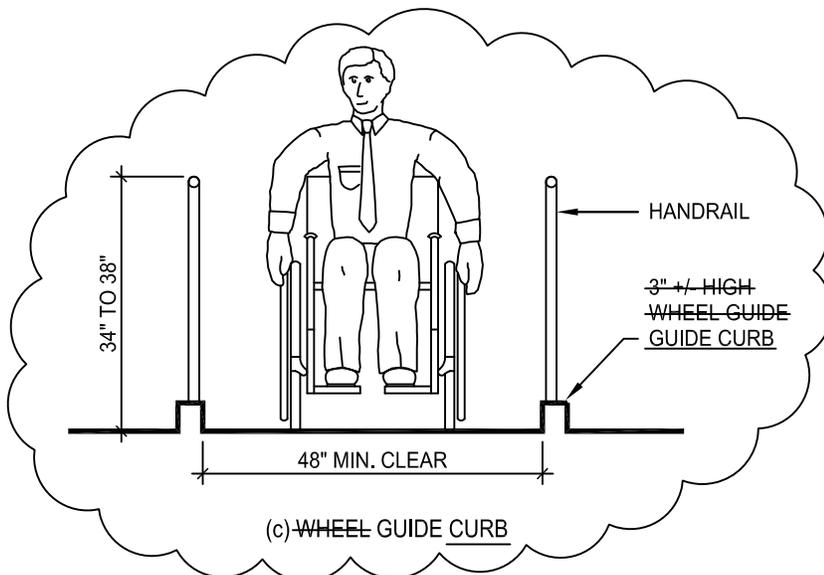
(a) SIDEWALK OBSTRUCTIONS



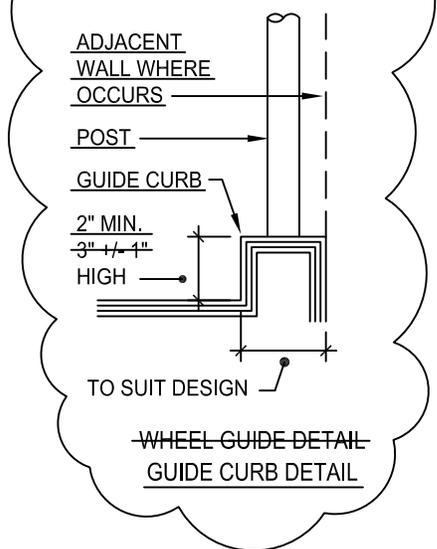
(b) HANDRAIL AND GUIDE RAIL



GUIDE RAIL DETAIL

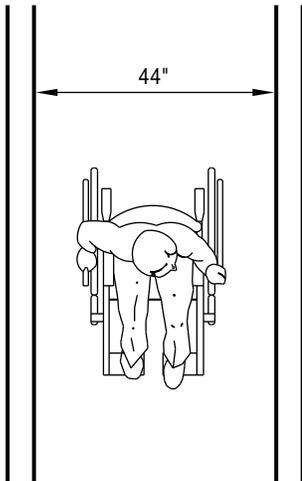


(c) WHEEL GUIDE CURB

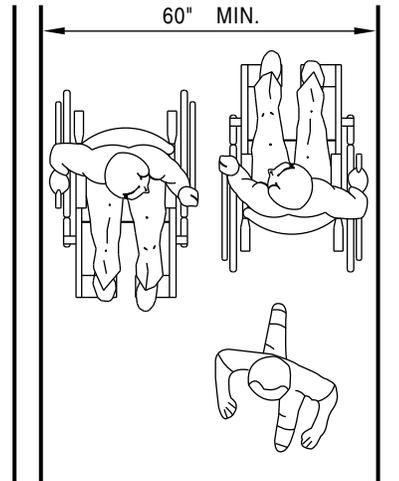


TO SUIT DESIGN  
WHEEL GUIDE DETAIL  
GUIDE CURB DETAIL

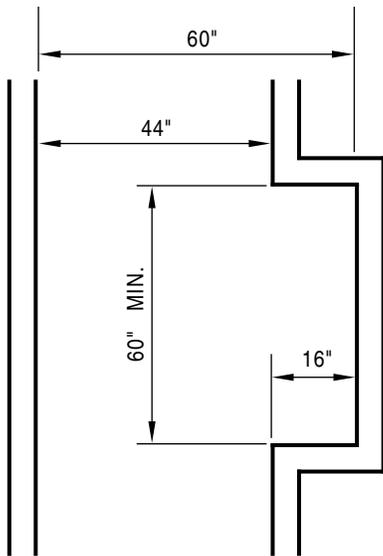
FIGURE 11B-27 - RAMPS AND SIDEWALKS



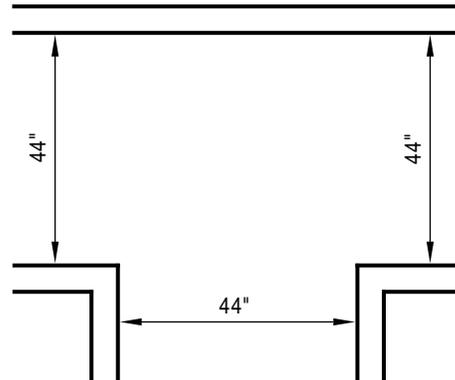
(a) MINIMUM CORRIDOR WIDTH



(b) MINIMUM WIDTH FOR  
CORRIDORS OVER 200'

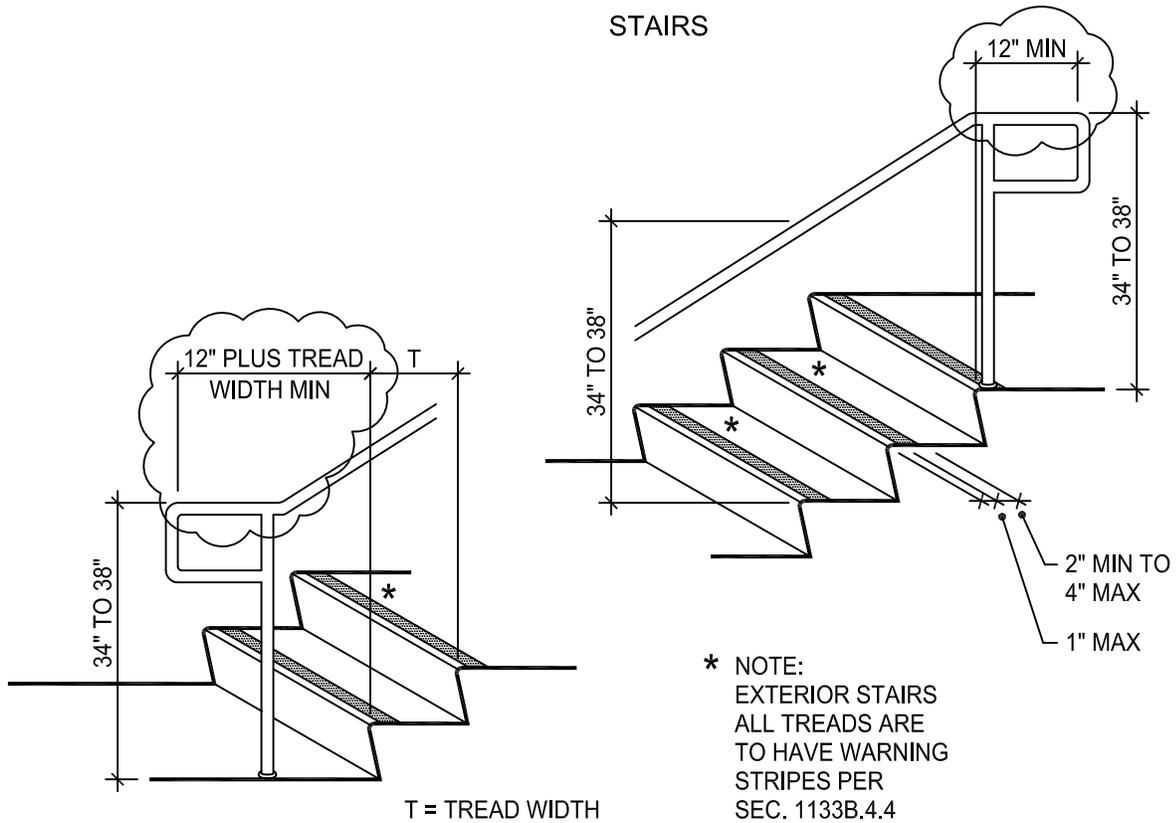
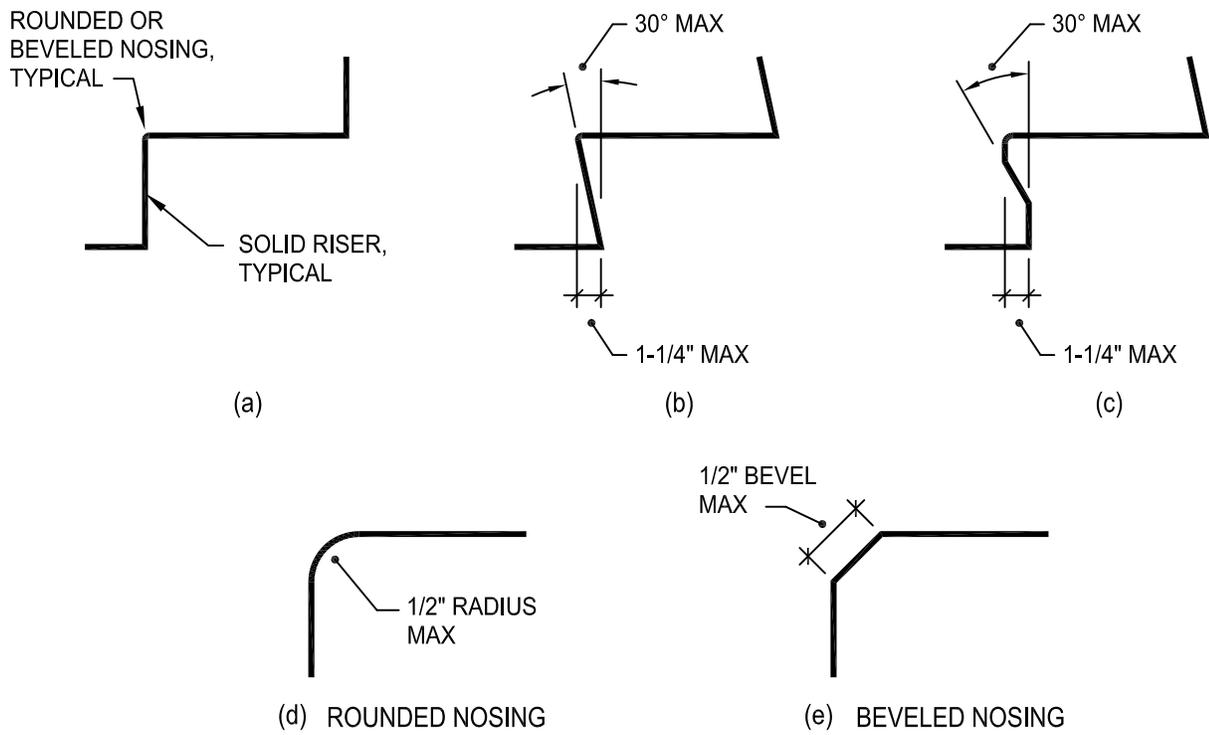


(c) PASSING ALCOVES FOR CORRIDORS OVER  
200' IN LIEU OF 60" MIN. WIDTH



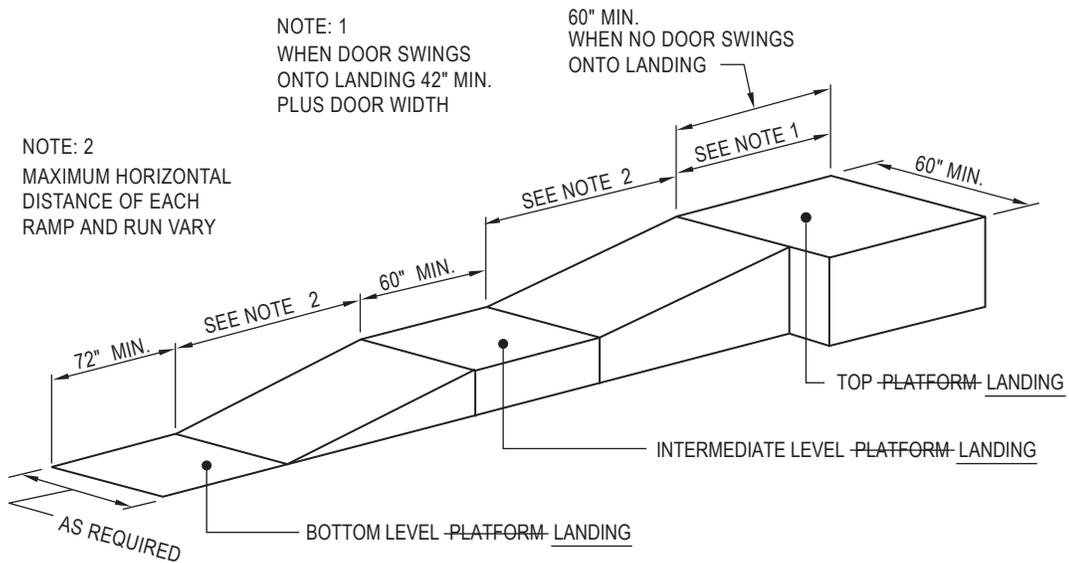
THESE DIAGRAMS ILLUSTRATE THE SPECIFIC REQUIREMENTS OF THESE REGULATIONS AND ARE INTENDED ONLY AS AN AID FOR BUILDING DESIGN AND CONSTRUCTION.

FIGURE 11B-34—CORRIDOR OVER 200 FEET (60 960 mm)

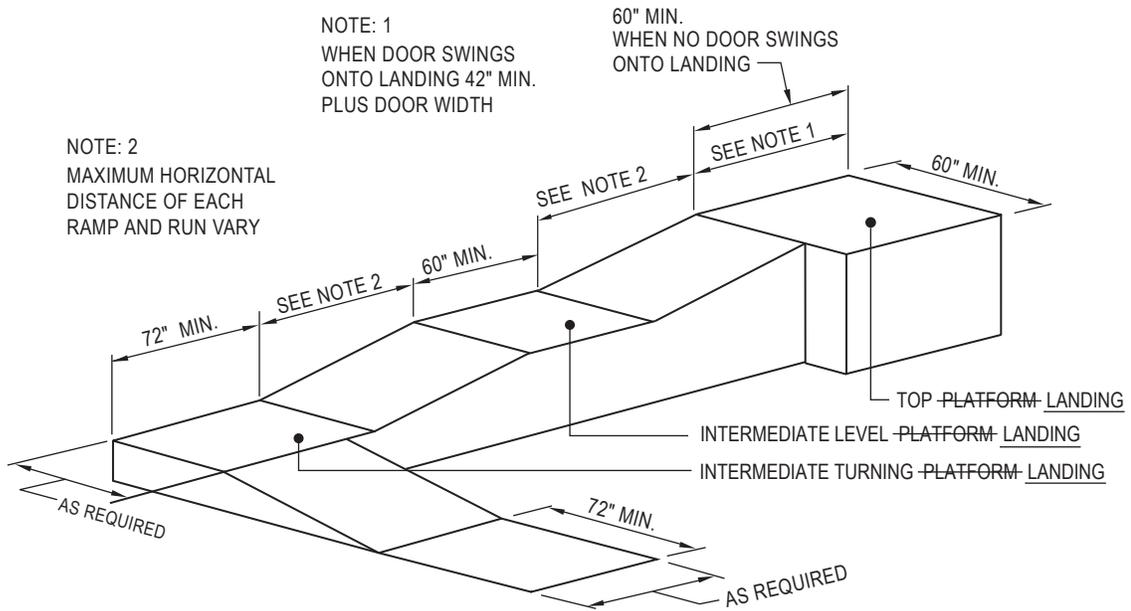


THESE DIAGRAMS ILLUSTRATE THE SPECIFIC REQUIREMENTS OF THESE REGULATIONS AND ARE INTENDED ONLY AS AN AID FOR BUILDING DESIGN AND CONSTRUCTION

FIGURE 11B-35 - WARNING STRIPING AND HANDRAIL EXTENSIONS



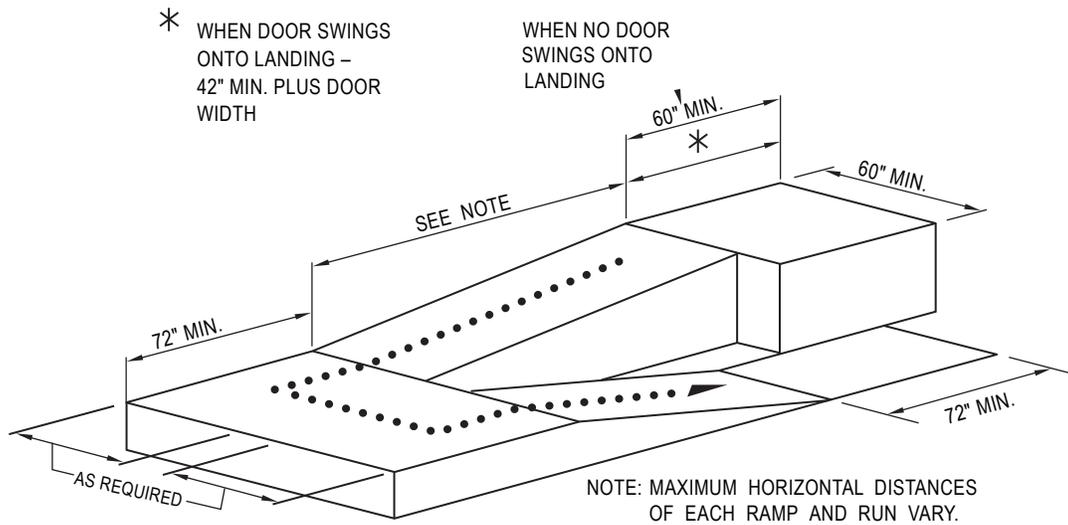
( a ) STRAIGHT RAMP RUN



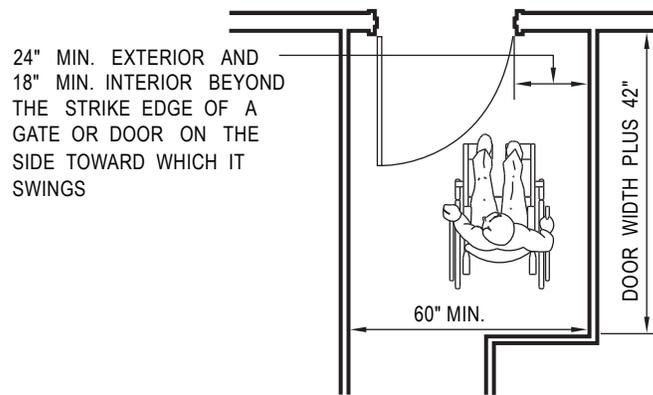
( b ) RAMP WITH TURNING PLATFORM LANDING

THESE DIAGRAMS ILLUSTRATE THE SPECIFIC REQUIREMENTS OF THESE REGULATIONS AND ARE INTENDED ONLY AS AN AID FOR BUILDING DESIGN AND CONSTRUCTION.

FIGURE 11B-38—RAMP DIMENSIONS



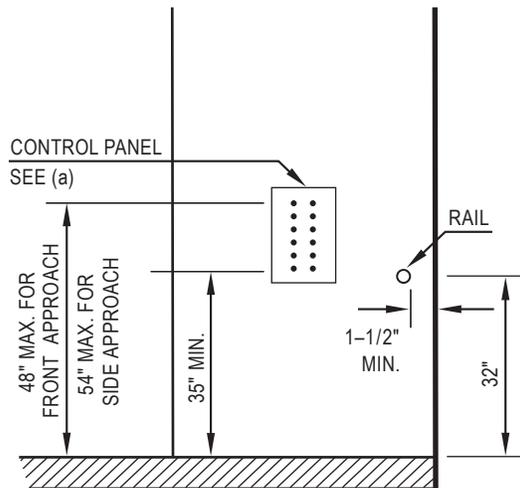
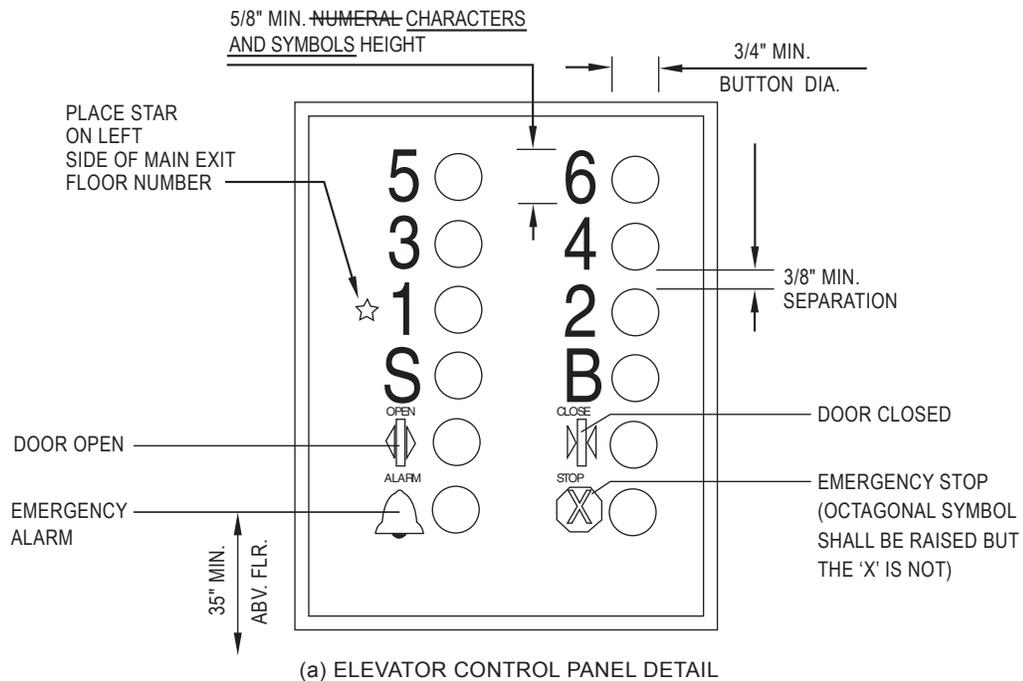
( a ) RAMP WITH INTERMEDIATE SWITCH BACK PLATFORM LANDING



( b ) RAMP LANDING AT DOORWAY

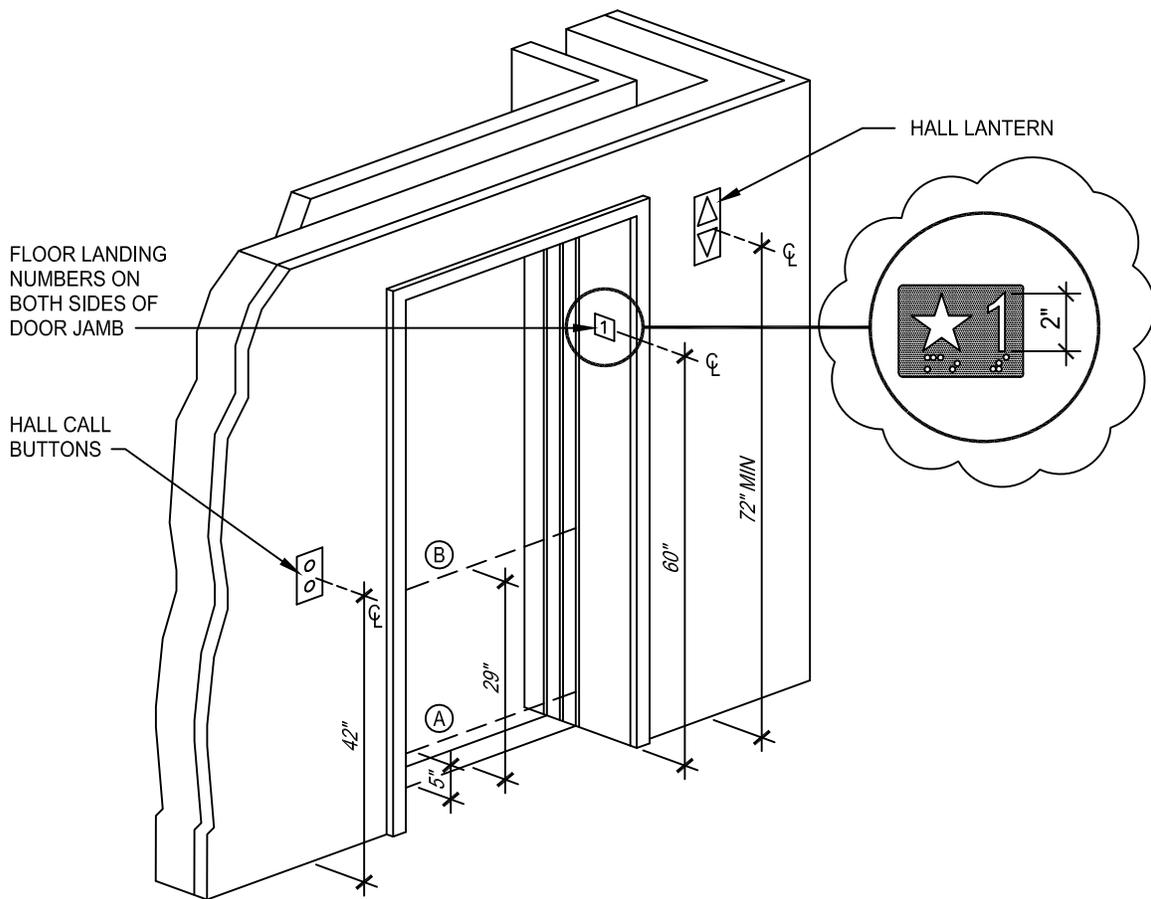
THESE DIAGRAMS ILLUSTRATE THE SPECIFIC REQUIREMENTS OF THESE REGULATIONS AND ARE INTENDED ONLY AS AN AID FOR BUILDING DESIGN AND CONSTRUCTION.

FIGURE 11B-39—RAMP LANDING AND DOORWAY



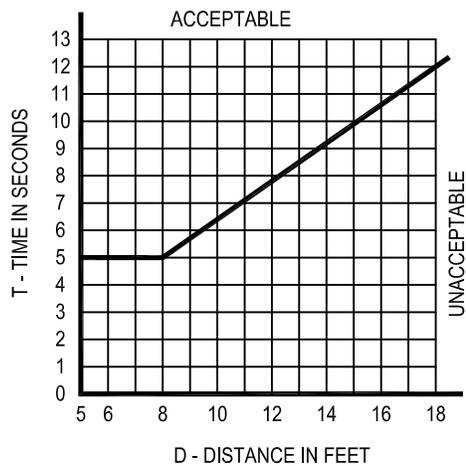
THIS DIAGRAM ILLUSTRATES THE SPECIFIC REQUIREMENTS OF THESE REGULATIONS AND IS INTENDED ONLY AS AN AID FOR BUILDING DESIGN AND CONSTRUCTION.

FIGURE 11B-40B—ELEVATOR CONTROL PANEL



NOTE:  
 THE AUTOMATIC DOOR REOPENING DEVICE IS ACTIVATED IF AN OBJECT PASSES THROUGH EITHER LINE A OR LINE B. LINE A AND LINE B REPRESENT THE VERTICAL LOCATION OF THE DOOR REOPENING DEVICE NOT REQUIRING CONTACT.

FIGURE 11B-40C - HOISTWAY AND ELEVATOR ENTRANCES



THIS DIAGRAM ILLUSTRATES THE SPECIFIC REQUIREMENTS OF THESE REGULATIONS AND IS INTENDED ONLY AS AN AID FOR BUILDING DESIGN AND CONSTRUCTION

FIGURE 11B-40D - GRAPH OF TIMING EQUATION