## Deck Plan Submittal

Deck Size (overall dimer	nsions):	_ X	
Note: All fasteners MUST be Exterior grade.			
Guardrail:  - Required if floor is 30" or more above ground Constructed so no opening will allow a 4" sphere and the contraction of the contrac		4" Sphere	
Stairs (where applicable) - No. of Treads (9" min.): No. of Risers (8¼" max.): Min. 4" high toe kick.  Handrail: - Constructed so no opening will allow	4½° Sphere	MAX	36" Min. Height
- Constructed so no opening will allow 4-3/8" sphere to pass thru See details below for acceptable Handrails.  Flooring: - Material:	MAX	Sphere MAX	
- Size (nominal): X  Floor Joists:  - Material:  - Size (nominal): X  - Spacing Center to Center:  - Clear span distance:		Req'd. Flashing  1/2" Lag Bolts  Joist Hanger  1/2" Thru Bolts  Finish Grade	
Carrier Beam:  - Material:  - Size (nominal):  - Spacing Center to Center:  - Clear span distance:			
Support Post:  - Material:  - Size (nominal): X  - Post Length:		Provide Handrail Deta	ail type
Footer:		and Profile Info.:	an type
- Depth (below grade):			
- Size: X [ 4x4 Post - 8"Ø] [ 6x6 Post - 10"Ø]			

- Thickness: \_\_\_\_\_ (6" min.)

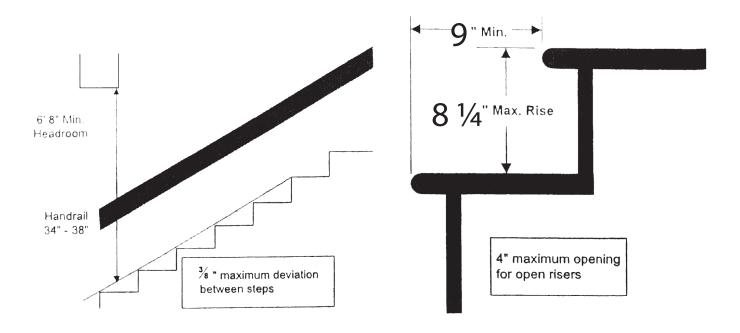


Figure 3.14: Stair Geometry

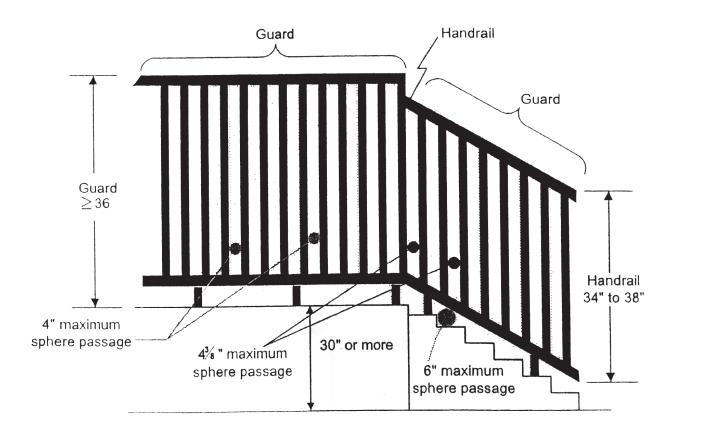


Figure 3.15: Handrails and Guards

Handrails R311.5.6

- Shall be provided on all stairs with four (4) or more risers.
- Shall not reduce the clear width by > 4.5" when installed on one side or > than 9" when installed on both sides.
- Shall be between 34" and 38" high measured from nose of the tread.
- Handrails shall be continuous for the full length of the stairs.
  - o Handrails shall either be returned to a wall or terminate in a newel post.
  - O Handrails shall have a minimum of 1½" clearance between the rail and the wall.

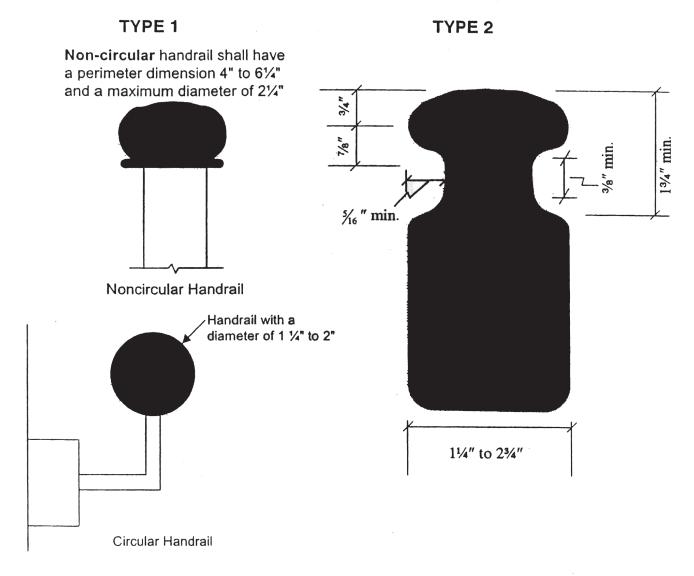


Figure 3.16: Handrail Grip Size