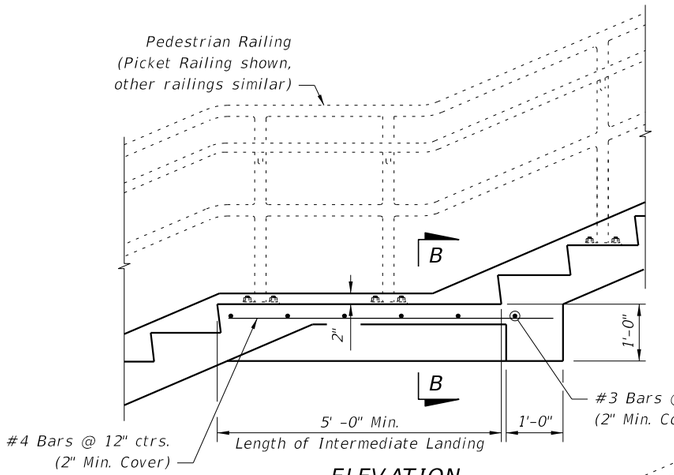
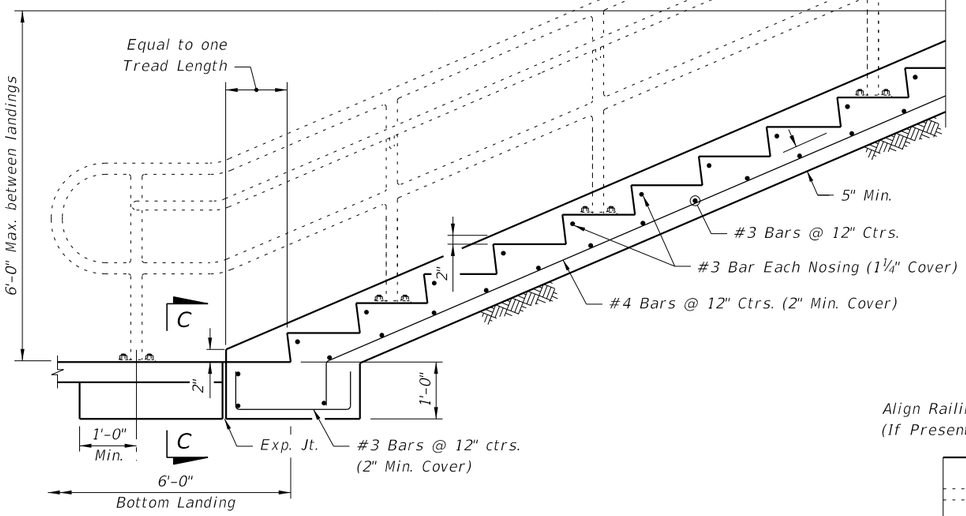


STAIR TREAD AND RISER DETAILS

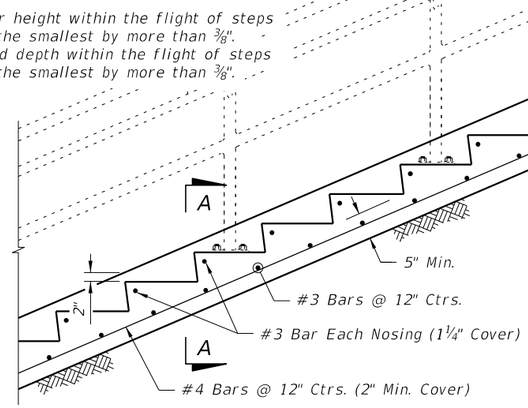
* The greatest riser height within the flight of steps shall not exceed the smallest by more than ⅜".
** The greatest tread depth within the flight of steps shall not exceed the smallest by more than ⅜".



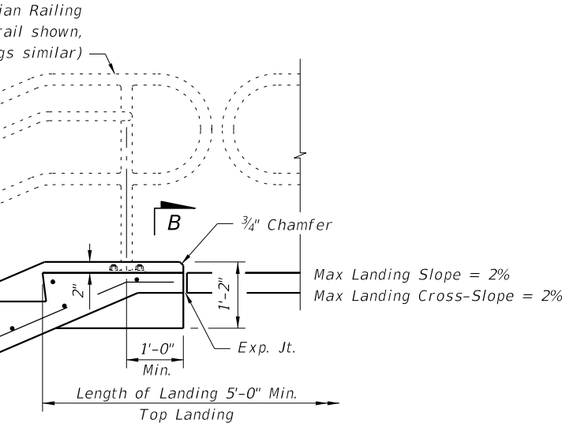
ELEVATION

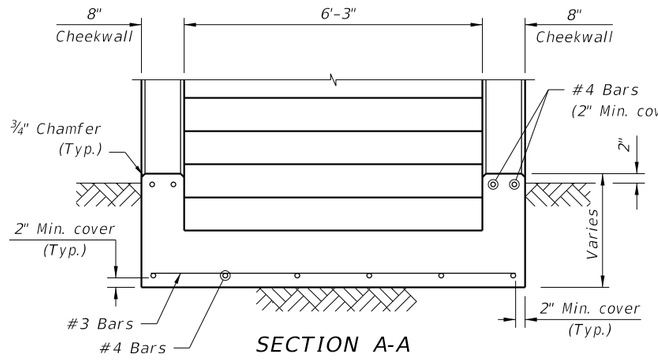


Max Landing Slope = 2%
Max Landing Cross-Slope = 2%

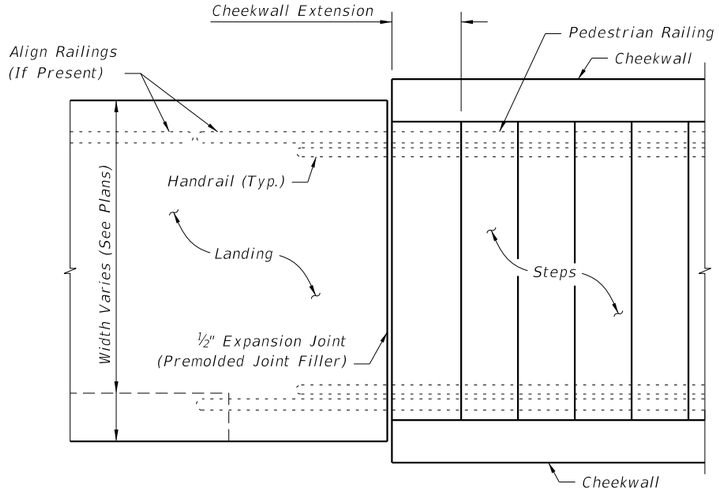


NOTE: Provide a maximum of 12 risers between landings.

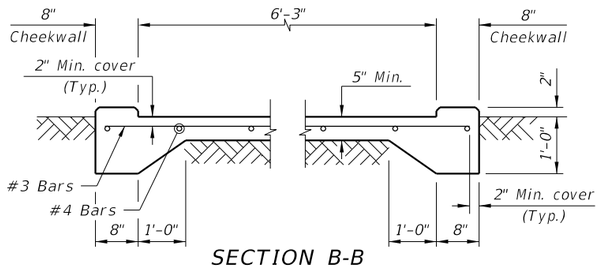




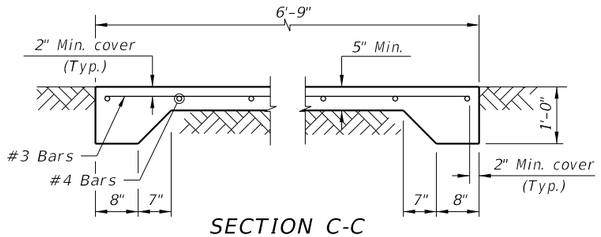
SECTION A-A



PLAN AT JUNCTION OF STEPS & LANDING
(Bottom Landing shown, Top Landing similar)



SECTION B-B



SECTION C-C

NOTES:

1. Do not use this Index for suspended (structural) steps or stairways.
2. Construct steps in accordance with Specification 522.
3. Concrete: Class NS, Specification 347.
4. Tread Finish: Broom finish parallel to steps unless otherwise shown in Plans.
5. Pedestrian Railing: See Indexes 515-052, 515-062, 515-070, 515-080 or Project Specific Design.
6. Cost of concrete steps, landings and cheekwalls shall be paid for under the contract unit price for Class NS Concrete (Concrete Steps), CY. Cost of reinforcing steel shall be paid for under the contract unit price for Reinforcing Steel (Miscellaneous), LB.

9/28/2026 11:49:34 AM

LAST REVISION	REVISION	DESCRIPTION:	FDOT	FY 2027-28 STANDARD PLANS	CONCRETE STEPS	INDEX	SHEET
11/01/17						400-021	1 of 1