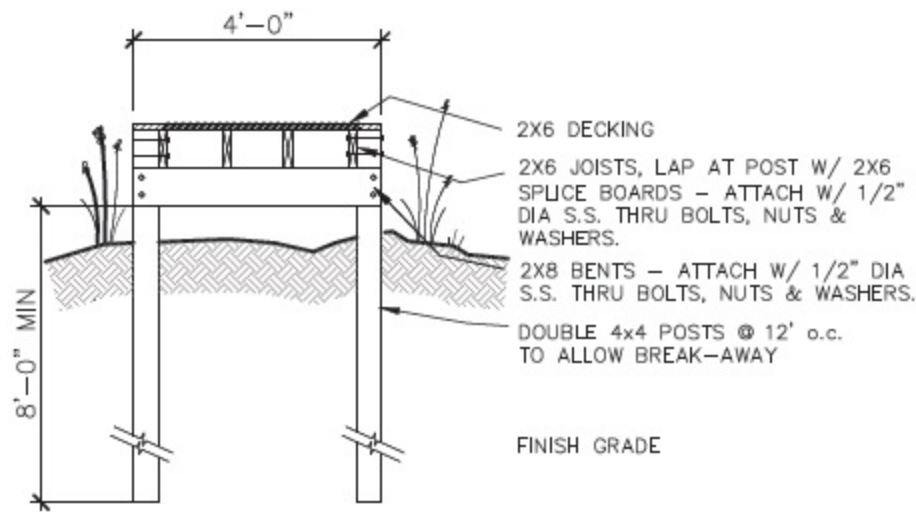


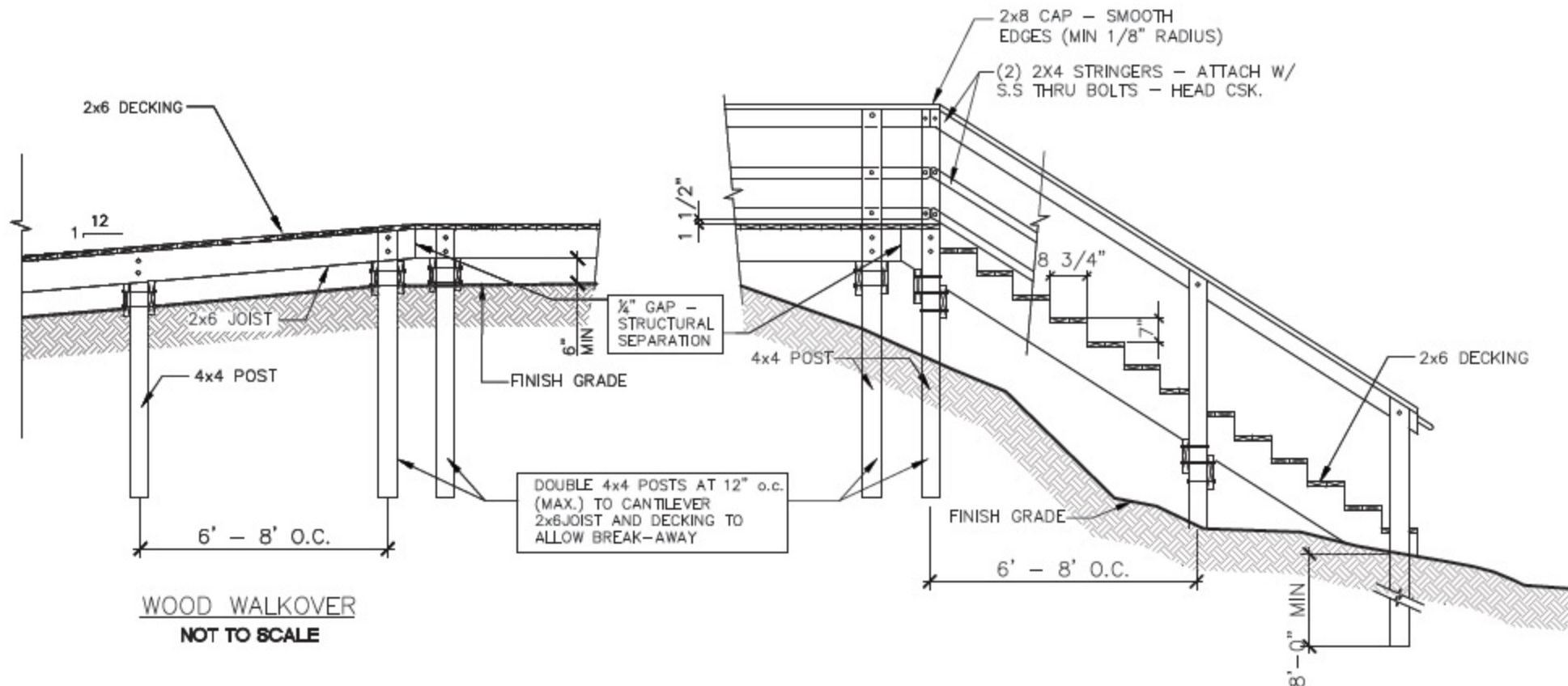
# The following images show examples of non-compliance walkovers.

## NOTES:

1. ALL WOOD TO BE P.T. SOUTHERN PINE OR BETTER.
2. ALL HARDWARE TO BE STAINLESS STEEL.
3. USE BOLTS FOR ALL CONNECTIONS TO POSTS. BOLTS IN HANDRAILS SHALL HAVE NUT END TOWARD POST. COUNTERSINK SO THAT BOLT DOES NOT PROJECT BEYOND POST. TRIM EXCESS OF PROJECTING BOLTS AFTER FASTENING.
4. DO NOT ENCASE BOTTOMS OF PILINGS IN CONCRETE.
5. MAXIMUM SLOPE OF RAMP SHALL BE 1 TO 12.
6. NO RAIL WHERE WALKOVER DECK IS LESS THAN 30" ABOVE GRADE.
7. MIN. 6" CLEARANCE
8. WALKOVER MUST START FROM GROUND FLOOR.



CROSS SECTION  
NOT TO SCALE



WOOD WALKOVER  
NOT TO SCALE



To reduce potential negative effects to existing vegetated dune and to minimize the potential for wind and waterborne missiles during a storm event, dune walkovers should not include attached decks or viewing platforms, unless the deck structure is a minimum of 30-feet landward of the top of dune. In some cases, it is acceptable to allow a small bench seat area that is cantilevered and supported by the walkover structure itself. Siting for a bench seat area should be landward of the bluff of the existing dune.





















