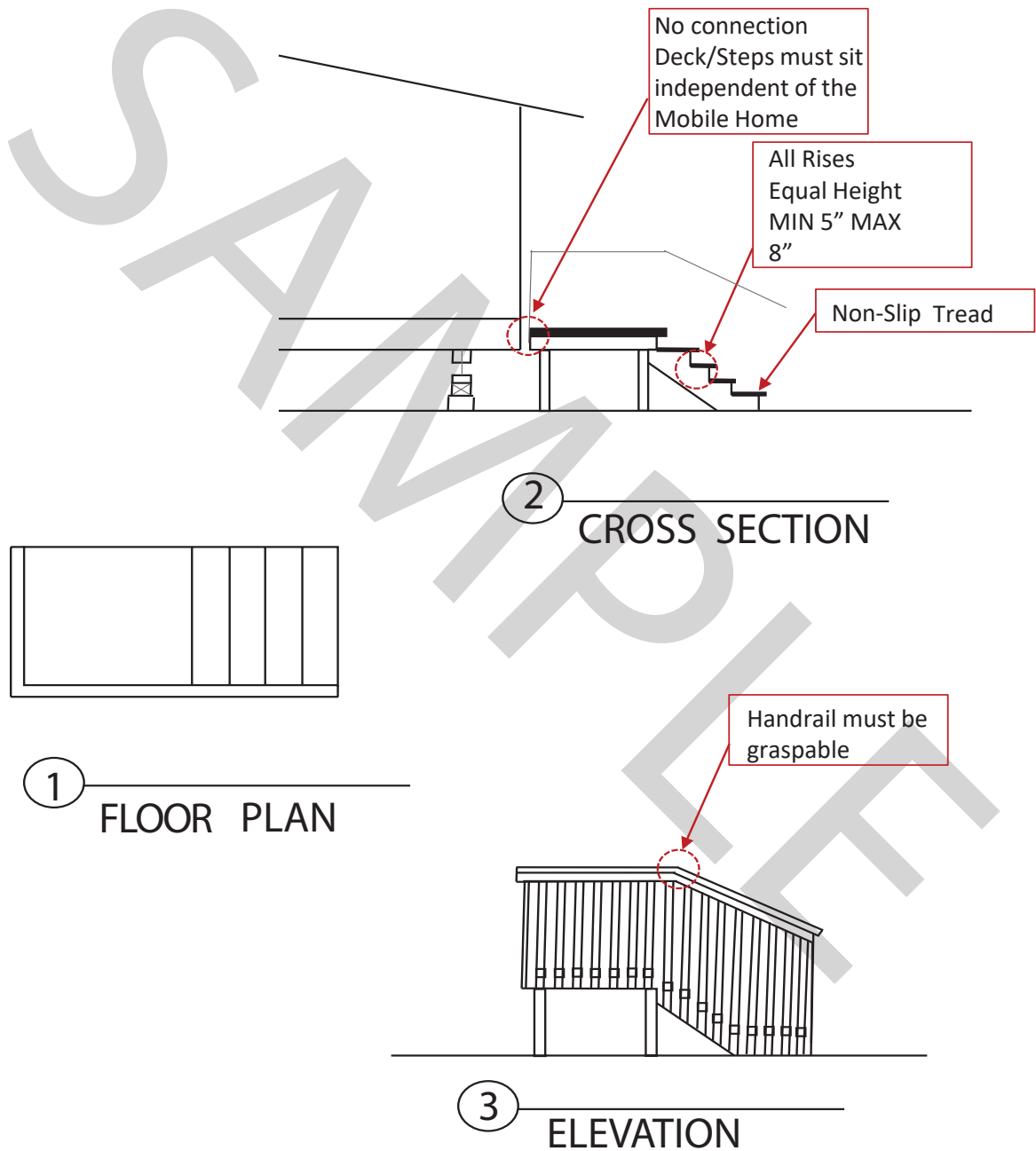


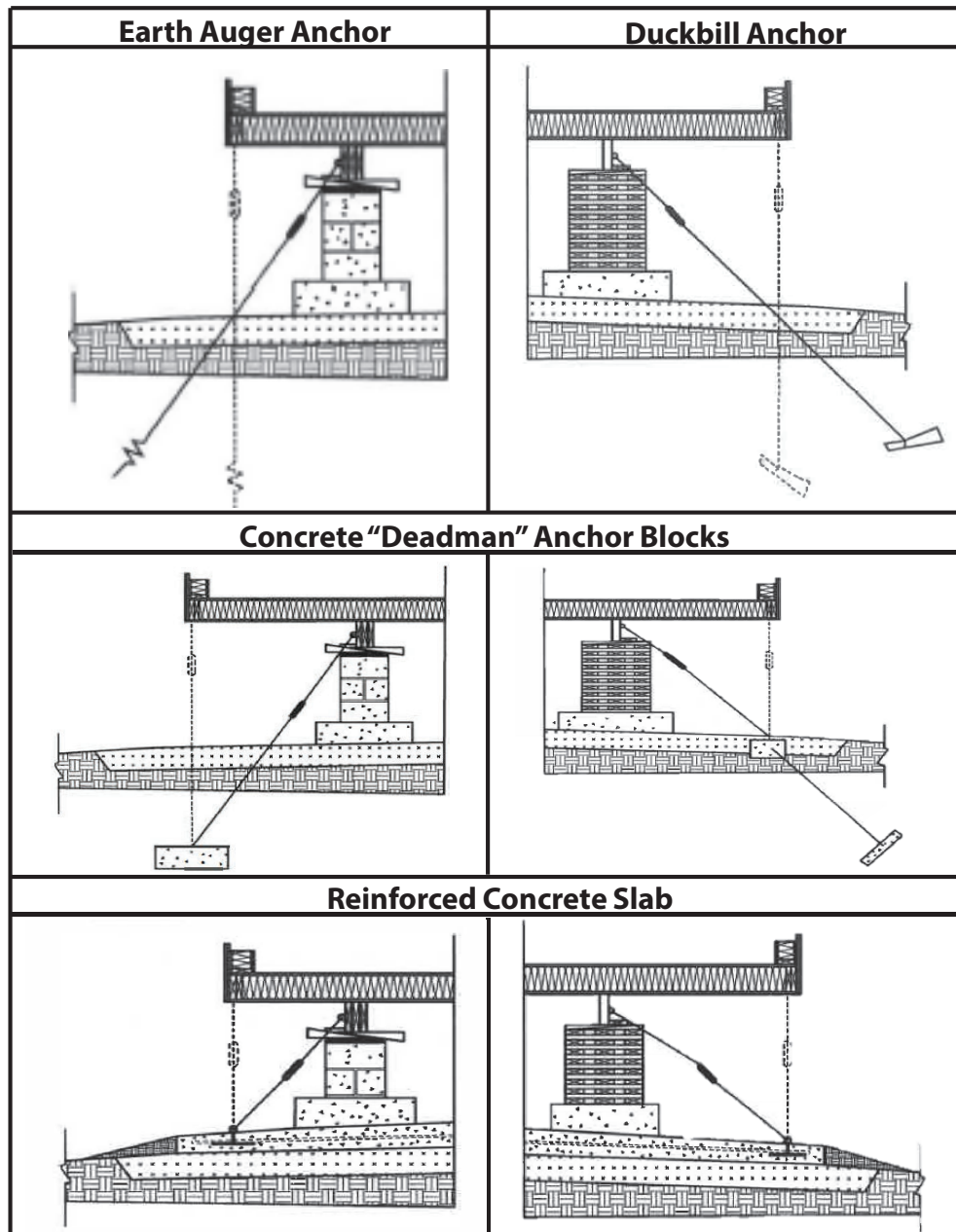
Detail "A"

Stairs to meet requirements of the current BC Building Code and all dimensions are to be clearly indicated



Detail "B"

Please circle your applicable tie down detail from the options below



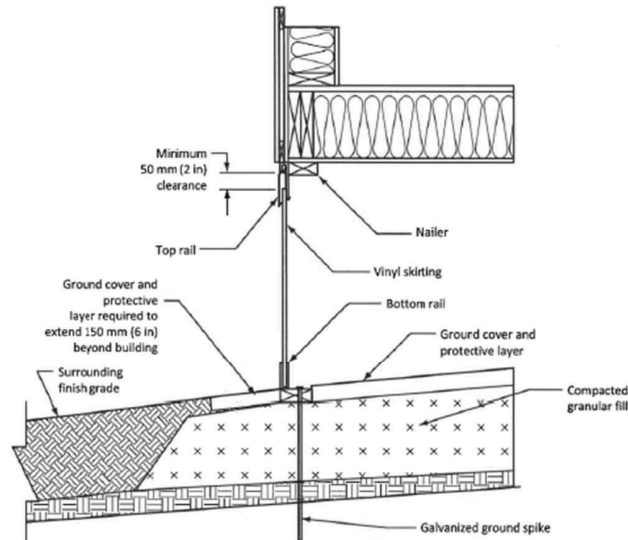
Notes:

- 1) Diagonal tie-downs are effective in limiting lateral sliding on foundation piers.
- 2) Vertical tie-downs directly connected to the wall studs provide the most effective resistance to uplift and overturning forces and should be considered for use at high-wind-load sites, particularly on the prevailing windward sides of an installation

Detail "C"

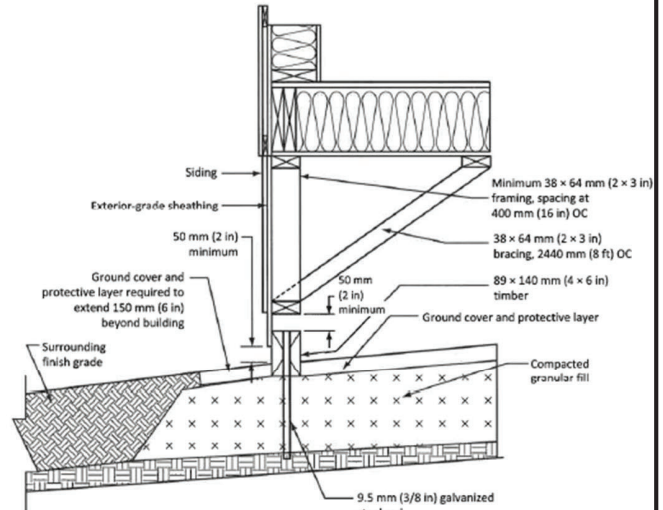
Please circle your applicable skirting detail from the options below

Figure F.1
Skirting system (Example 1)
(See Clauses 9.1.1 and F.2.)



Note: Movement should be provided for in soils susceptible to frost heave.

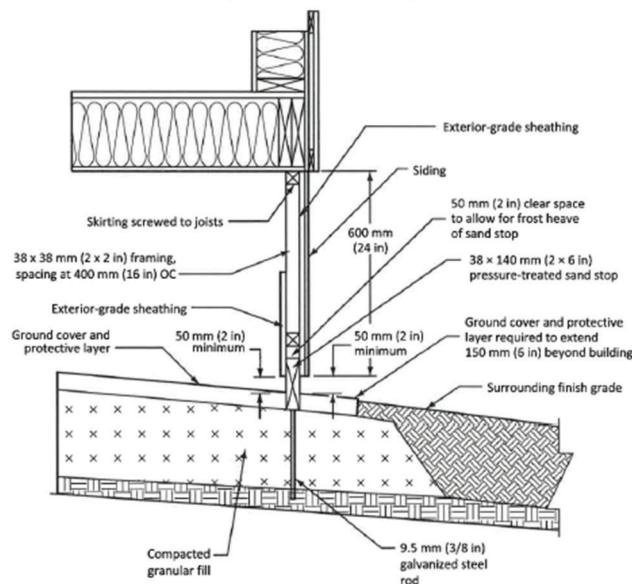
Figure F.2
Skirting system (Example 2)
(See Clauses 9.1.1 and F.2.)



Notes:

- 1) Movement should be provided for in soils susceptible to frost heave.
- 2) Wood in contact with the ground should be treated with a pressure preservative.

Figure F.3
Skirting system (Example 3)
(See Clauses 9.1.1 and F.2.)



Notes:

- 1) Movement should be provided for in soils susceptible to frost heave.
- 2) Wood in contact with the ground should be treated with a pressure preservative.