1 Roof Insulation

1.1 Roof assemblies required to achieve a Class A fire rating:
   - polyisocyanurate insulation
   - installed in multiple layers with joints staggered in each direction

1.2 Roof assemblies not required to achieve a fire rating:
   - extruded polystyrene insulation should be considered

1.3 In new construction, consideration should be given to accomplishing roof slope with the structure so that tapered insulation is not required to achieve drainage, either at the time of construction or in the future.

2 Wall Insulation

2.1 Most wall systems should receive rigid insulation mounted on the exterior face of the wall.

2.1.1 Such insulation should be installed in multiple layers with joints staggered both horizontally and vertically.

2.2 Type of insulation shall be determined on a case by case basis.