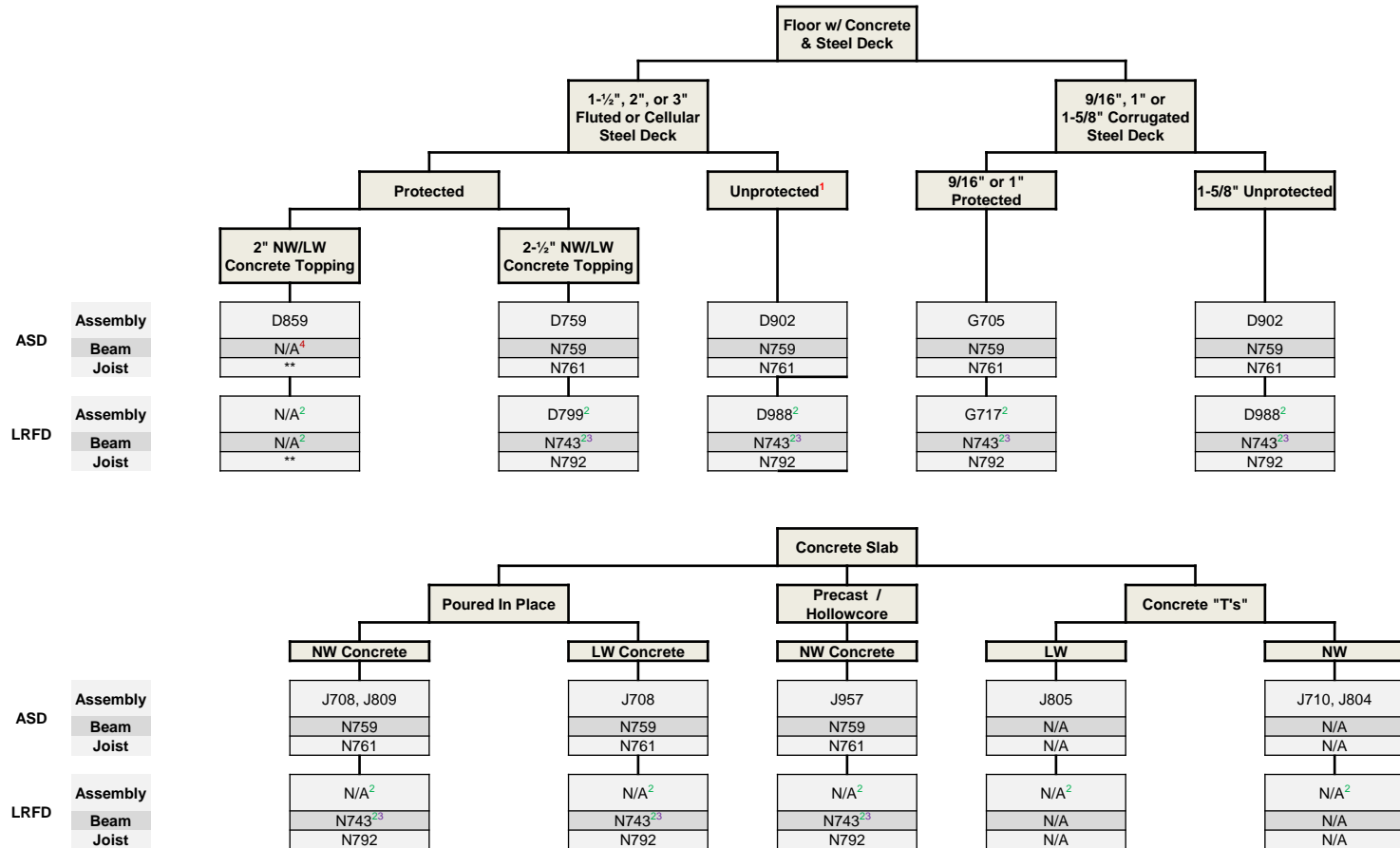


Floors



ASD = Allowable Stress Design (may be load restricted), LRFD = Load and Resistance Factor Design (not load restricted) N/A=Not Available

¹Refer to Design concrete tables to determine eligibility

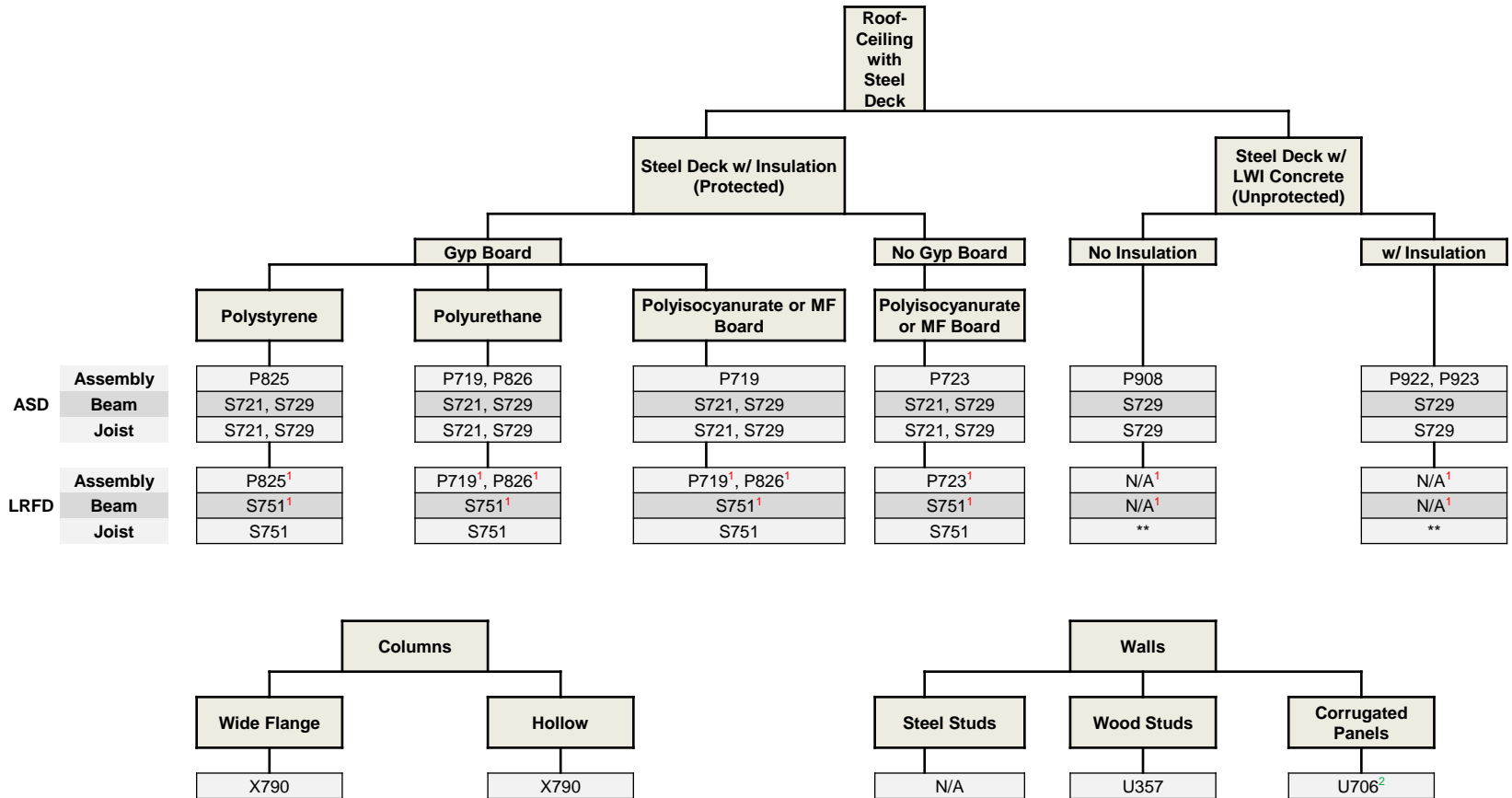
²Except for use in Canada, use only for 1.5+ hr. Restrained Assemblies / Restrained beams and with all joists. Otherwise for all 1 hr ratings and all Unrestrained Assemblies / Beams, refer to 'ASD' Designs

³Refer to N759 unrestrained beam thicknesses for possible thickness reductions, which may be used in lieu of 1.5, 2, 3 or 4 hour restrained thickness

⁴Refer to Assembly

**Contact Isolatek Technical

Roofs, Columns, and Walls



ASD = Allowable Stress Design (may be load restricted), LRFD = Load and Resistance Factor Design (not load restricted)

N/A=Not Available

¹Except for use in Canada, use only for 1.5+ hr. Restrained Assemblies / Restrained beams and all joists. Otherwise for all 1 hr ratings and all Unrestrained Assemblies / Beams, refer to 'ASD' Designs

²CAFCO 304/404

³Contact Isolatek Technical