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expanded and includes W-, M-, S-, and HP-Shapes, channels (C and MC), structural tees (WT, MT, and ST), angles (L), Z-shapes, square, rectangular and round hollow structural sections (HSS), and steel pipe (P). Torsional formulas for these and other non-standard cross sections can also be found in Chapter 9 of Young (1989).

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Structural engineering is a sub-discipline of civil engineering in which structural engineers are trained to design the 'bones and muscles' that create the form and shape of man-made structures. Structural engineers need to understand and calculate the stability, strength and rigidity and earthquake of built structures for buildings and nonbuilding structures. The structural designs are integrated with those of other designers such as architects and building services engineer and often supervise

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design for strength, where overall structure stability (such as stability against overturning, sliding, or buoyancy) is being verified, use of the load combinations specified in Section 1605.2 or 1605.3 ... element that is part of a cross-section of a beam or a column.

STRUCTURAL STABILITY in the NEW YORK CITY BUILDING CODE

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1605.4.3.1.7.1 Class 3 masonry key element analysis (performance). When applying the alternate load path method design requirements and the removal of columns and lengths of walls results in a disproportionate collapse, then such elements shall be designed as a key element. 1605.4.3.2 Class 3 structural use of steel (performance).

