



.1 Performance Standards

- .1 Design load-bearing masonry structures targeting a design service 'Long Life' as defined in the CSA-S478 (R2007) Guideline on Durability in Buildings.
- .2 Typical masonry ties to be stainless steel; 2 piece. Tie type and spacing to be identified in the Specifications.
- .3 Masonry expansion and control joints to be identified on the Drawings.
- .4 All structural steel masonry support to be stainless steel or hot-dipped galvanized.
- .5 Where galvanized sheet metal or aluminum masonry thru-wall flashings are used, provide fully reinforced, bonded sheet membrane separator between masonry and flashing.
- .6 Veneer masonry surfaces near grade to receive a clear anti-graffiti coating where specified by FMGT.