

### **5.9.2.3.2b TENSION STRESSES**

Tensile stresses in the top slab of post-tension box girders in all areas shall be limited to 0 ksi tension.

Tensile stresses in the bottom slab of post-tension box girders in all areas shall be limited to  $0.0948\sqrt{f'_c}$ .

Revisions:

April 2008      Added allowable tension in bottom slab of box girders.

Oct 2017      Renumbered article from 5.9.4.2.2 to 5.9.2.3.2b to conform to the 8<sup>th</sup> Edition of the AASHTO LRFD Bridge Design Specifications.