

**5.10.10.1 FACTORED BURSTING RESISTANCE - PRETENSIONED ANCHORAGE ZONES**

In this section, the prestressing force at transfer is to be taken as the prestressing force *just after* transfer. This means that the loss due to elastic shortening should be subtracted out.

For example, for low-lax strands the stress in the strand equals  $0.75 \cdot f_{pu} - \Delta f_{pES}$  where  $\Delta f_{pES}$  is computed per section 5.9.5.2.3.