3.4.1 LOAD FACTORS

- $\gamma_{EQ}$ shall be assumed as 0.0 for Extreme Event I Load Combination.
- $\gamma_{SE}$ & $\gamma_{TG}$ shall be taken as follows:
  - 0.0 for strength and extreme event limit states
  - 1.0 for service limit states if live load is not considered
  - 0.5 for service limit states with live load

**Table 3.4.1-4**

ITD practice is not to take advantage of the elastic gain, so use $\gamma_{LL} = 0.8$.

**Commentary:**
Refer to Bridge Design Manual Article 5.9.3, Loss of Prestress, for ITD design procedure.

**Revisions:**
Oct 2017 Added clarification to table 3.4.1-4 for ITD practice.
Added Commentary