

1.3.3 Ductility

Delete the 4th paragraph, and revise the 5th paragraph as follows:

For the strength limit state:

~~$\eta_D \geq 1.05$ for nonductile components and connections~~

~~$= 1.00$ for conventional designs and details complying with these Specifications~~

~~≥ 0.95 for components and connections for which additional ductility enhancing measures have been specified beyond those required by these Specifications~~

For all other limit states, $\eta_D=1.0$.

1.3.4 Redundancy

Delete the 4th paragraph, and revise the 5th paragraph as follows:

For the strength limit state:

~~$\eta_r \geq 1.05$ for important bridges~~

~~$= 1.00$ for typical bridges~~

~~≥ 0.95 for relatively less important bridges.~~

For all other limit states:

$$\eta_r = 1.00$$

1.3.5 Operational Importance

Delete the 3rd paragraph, and revise the 4th paragraph as follows:

For the strength limit state:

~~$\eta_r \geq 1.05$ for important bridges~~

~~$= 1.00$ for typical bridges~~

~~≥ 0.95 for relatively less important bridges.~~

For all other limit states:

$$\eta_r = 1.00$$

C1.3.3

Add text after the last paragraph as follows:

A value of 1.0 is being used for η_D until its application is better defined.

C1.3.4

Add text after the last paragraph as follows:

A value of 1.0 is being used for η_r until its application is better defined.

C1.3.5

Add text after the last paragraph as follows:

A value of 1.0 is being used for η_D until its application is better defined.

This page is intentionally left blank.