

| Load Indicating Bolt Method (712.7.7) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Test No. | Sec 712.7.3 <br> $\mathbf{1 . 0 5 x M i n i m u m ~ B o l t ~}$ <br> Tension (P) | Less Than | Bolt Tension Gauge <br> Reading (P) | Inspection Torque <br> Calculated Value |  |
| 1 |  | $<$ |  |  |  |
| 2 |  | $<$ |  |  |  |
| 3 |  | $<$ |  |  |  |
| R1 | $<$ |  |  |  |  |
| R2 | $<$ |  |  |  |  |
| R3 |  |  |  |  |  |
| (Inspection Torque formula $=0.95 \times 0.25 \times$ Gauged Tension Reading x Bolt Dia. / 12; Bolt Dia. in inches) |  |  |  |  |  |

Bolt Manufacturer
Bolt Length $\qquad$

## Responsible Person

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Distribution: eProjects
Note: Job site rotational-capacity testing = testing of 3 bolts, nuts and washers per R-C lot number. If all bolts fail, the lot is unacceptable. If one bolt fails, the contractor has the option to test 3 additional bolts. All 3 of these additional bolts must pass for lot to be acceptable.

