APPENDIX B: RATING OR RE-RATING QA/QC CHECKLIST

(to be filled by Rater with concurrence from Checker who will also initial and sign on check Item 14)

□ 1.	Structure Number Verify plans available:
□ 2.	Verify overlay thickness and/or fill depth
□ 3.	Verify, if applicable, previously calculated loads and pertinent information
□ 4.	Verify LLDF's (live load distribution factors) Include □ Hand calc. □ BrR calc. □ CANDE calc. or Other software calc.
	The "Description" area of the Bridge ID window in BrR shall have the following information: de reason(s) for rating/re-rating, company name, rater initials, checker initials and date.
□ 6.	Verify that "Traffic" area of the Bridge ID window in BrR is filled
□ 7.	Verify that "Global Reference Point" area of the Bridge ID window in BrR is filled
□ 8.	System analysis or ☐ Line analysis used in BrR If Line analysis used, explain here:
□ 9.	Completed steps required per Fig. 1-9 of CDOT Bridge Rating Manual
□ 10	. Completed steps required per Section 1.13 of CDOT Bridge Rating Manual
	1. Reported the rating results per Section 1.14 of CDOT Bridge Rating Manual, including ng requirements (per Section 1.15) and color code requirements (per Section 1.16)
□ 12	. Completed Rating Summary Sheet (RSS) per section 1.14 of CDOT Bridge Rating Manual
□ 13	3. Verify that the load rating results are initialed and dated by both the rater and checker
□ 14	Rater initials and date Checker initials and date
□ 15	i. Send rating package in electronic format to CDOT Bridge contact / Rating Unit