Project:	**C9727 - I-405, Brickyard to SR 527 Improvement Project**
Document Name:	**BY-CRE-03898_009727_SUB_18.05_Load Rating Report - NW-12 Culvert**
Submittal Date:	**11/12/2025**
Due Date:	**11/26/2025** **COB**
Reviewer:	**Terry Bondy (TB); Jason Pang (JP)**
Document Lead:	

Formal Design Review
Form RCSR (Review Comment Summary and Resolution)

CODES
A = Accept Comment - Correct, Add to, or Clarify document
D = Dismiss Comment - no change needed on document
C = Clarify / Discuss and resolve before next design phase
R = Resolve comment in the next submittal phase
T = Transfer to a different submittal

COMMENT (WSDOT, City, Checker)					RESPONSE TO COMMENT (Skanska, Originator of Document)			RESPONSE TO RESPONSE (WSDOT, City, Checker)		Skanska CLOSE
No.	Report or Sheet No.	Comment By	TR/Spec Section	Comment	Disposition Code	Response By	ACTION TAKEN / Remarks	WSDOT Disposition Code	Comments / Action Items	Final Disposition Code
1	PDF Sheet 5 of 216	TB/JP	BDM Ch. 13	Load Rating Summary Sheet should be first sheet in Load Rating Report.	A	AP	Load Rating Summary is now the first sheet in report. Please image shot pasted left side of RCSR form	A	Comment addressed.	A
2	PDF Sheet 5 of 216	TB/JP	BDM Ch. 13.4	Report PDF needs to be signed digitally and the PDF file locked. Please correct for RFC.	A	AP	Report PDF will be signed digitally and the PDF file will be locked for RFC. Please image shot pasted left side of RCSR form	A	Comment addressed.	A
3	PDF Sheet 5 of 216	TB/JP	BDM Ch. 13.4	Revise inspection report date to the date of the WSDOT inspection on November 13, 2025.	A	AP	Revised on Load Rating Summary.Please image shot pasted left side of RCSR form	A	Comment addressed.	A
4	PDF Sheet 5 of 216	TB/JP	BDM Ch. 13.4	Replace *Substructure Condition, Deck Condition, and Superstructure Condition* with *Culvert Condition.* Per WSDOT Inspection in November 2025, culvert condition is *6 - Satisfactory.*	A	AP	Revised on Load Rating Summary.Please image shot pasted left side of RCSR form	A	Comment addressed.	A
5	PDF Sheet 184 of 216	TB/JP	BDM Ch. 13	Add note stating that *4M Engineering's* supplementary calculations are included for the purpose of documenting the geometry and reinforcement.	A	AP	Added note to page 117 of PDF (page 114 of report).	A	Comment addressed.	A
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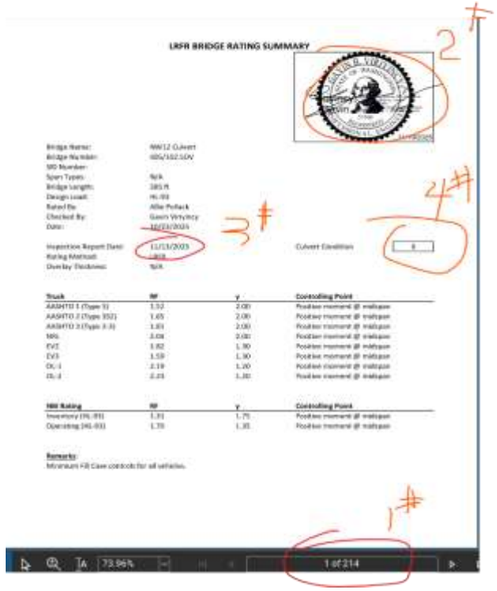

Print Date: ;