## APPENDIX A
Traffic Noise Impact Summary

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<th>Number of Residences, Schools, etc., Typical of this Receptor Site (*)</th>
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### Traffic Noise Impact Summary

#### Sound Levels $L_{eq}$ (dBA)

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(*) Numbers in parentheses indicate typical number of residences, schools, etc., at each receptor site.

NAC: Noise Abatement Criteria

Col d: Future Noise Level

Col e: Existing Noise Level

Col f: Difference in Future and Existing Noise Levels

Col c: Difference in Future Noise Levels and NAC

Impact Evaluation:
- I: Impact
- N: No Impact
### APPENDIX A (CONTINUED)
Traffic Noise Impact Summary

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# APPENDIX A (CONTINUED)

## Traffic Noise Impact Summary

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<th>Existing Noise Level 8-lane</th>
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<th>Difference in Future Noise Levels and NAC (Col e minus Col f) 6-lane</th>
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Traffic Noise Impact Summary

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## Traffic Noise Impact Summary

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## APPENDIX A (CONTINUED)

### Traffic Noise Impact Summary

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### Traffic Noise Impact Summary

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(*) See Exhibit 2-2 and 2-3

(**) I = Impact, N = No Impact
# Traffic Noise Impact Summary

## Sound Levels $L_{eq}$ (dBA)

<table>
<thead>
<tr>
<th>Receptor Location (See Exhibit 2-2 and 2-3)</th>
<th>Number of Residences, Schools, etc., Typical of this Receptor Site (*)</th>
<th>Noise Abatement Criteria (NAC)</th>
<th>Future Noise Level</th>
<th>Existing Noise Level</th>
<th>Difference in Future and Existing Noise Levels</th>
<th>Difference in Future Noise Levels and NAC</th>
<th>Impact or No Impact (**)</th>
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</table>

**Notes:**

(*) Com – commercial site; Res (1) – residential site, 1 dwelling; Res (2) – residential site, 2 dwellings, etc.

(**) Wisconsin Administrative Code – TRANS 405.54.04 (2)(b) (Siting Criteria and Policies)