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| **Annexure MRTS14.1 (March 2022)** | | |
| **Road Furniture** | | |
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| **Specific Contract Requirements** | | |
|  | | |
| **Contract Number** | | TBA |
|  | | | |
| Note: | Clause references within brackets in this Annexure refer to Clauses in the parent Technical Specification MRTS14 unless otherwise noted. | | |

Part A – Completed by Principal as Part of Brief

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| Road furniture / structures to be salvagedList of road furniture to be salvaged (Clause 8.2) The following is a list of existing road furniture / structures to be salvaged | |
|  | N/A |

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| Location of storage site (Clause 8.3) Salvaged road furniture / structures shall be transported to the following storage site. | |
|  | N/A |

Part B – Completed by designer under the Contract

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| Construction procedures (Clause 5.2) The following construction procedures shall be submitted. | |
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| Road furniture / structures to be demolished (Clause 7.2) The following is a list of existing road furniture / structures to be demolished and disposed of. | |
|  | All existing Road Edge Guide Posts. |

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| Road furniture / structures to be removed and re-erected (Clause 9.2) The following is a list of existing road furniture / structures to be removed and re-erected. | |
|  | School Bus Route RHS  Can Do Community Sign (Ch. 38500 – LHS)  W7-7A Train  W8-3(L) On Side Road (Ch. 39100 – LHS)  W2-4 Side Road Intersection (Ch. 39150 – LHS)  D4-1-1 Uni Directional Hazard Marker (Ch. 39289 - RHS)  R1-2A Give Way (Ch. 39305 - LHS) |

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| Delineators for rigid road edge guide posts (Clause 10.2.4) | | |
| Delineators for rigid road edge guide posts shall be | Corner cube | X |

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|  | Prismatic lens |  |

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| Fencing and GatesFencing details shall be as shown below and / or on the Drawing Numbers listed (Clause 11.2) | |
|  | N/A |

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| Gate details shall be as shown below and / or on the drawing numbers listed (Clause 12.2) | |
|  | N/A |

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| Road Signs | |
| Warranty (Clause 13.4.12.1) | |
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| Project Signs (Clauses 15.2 and 15.6) The following is a list of project signs required to be erected. | | | | | | |
| Sign Identification | Location of Sign Face Details | Sign Size (mm) | Supports Number/Type/Spacing | Footing Details | | Remove on Completion |
| Depth (mm) | Dia (mm) |
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| Additional details: | |
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| Grids (Clause 17.5.1) The following dimensions and other details shall apply to grids. | | | | |
| Reference Location | Grid Span (mm) | Grid Width (mm) | Abutment Type (Cast insitu / Precast) | Base Slab Type (Cast insitu / Precast) |
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| Concrete traffic barriersCompressible filler – approved products (Clause 19.2.8) The following products are approved as compressible joint filler. | |
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| Joint sealant – approved products (Clause 19.2.9) The following products are approved as joint sealant. | |
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| Design of road safety barrier device Design criteria / performance standards (Clause 18.1 and Clause 21.3). | | | | | | |
| Location | Containment Capacity | Deflection | Post Spacing | Min/Max system length | Terminal Type | Other |
|  |  |  |  |  |  |  |
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| Supplementary requirements The following supplementary requirements shall apply (Clause 23). | |
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