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| **Annexure MRTS104.1 (July 2024)** |
| **Asphalt Geosynthetics for Delaying Pavement Reflective Cracking** |
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| **Specific Contract Requirements** |
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| **Contract Number**  |  |
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| Note: | Clause references within brackets in this Annexure refer to Clauses in the parent Technical Specification MRTS104 unless otherwise noted. |
| Details of the asphalt geosynthetic (Clause 7.2)When considering the asphalt geosynthetic materials and types, refer to Clause 1 for descriptions, Clause 2 for definition of terms, and, Clauses 6.1, 6.2 and 6.3 for selection guidance. |
| Reference location |  |  |
| Nominated asphalt geogrid material †1 |  |  |
| Nominated asphalt geosynthetic type †2 |  |  |
| †1 The nominated asphalt geogrid material shall be glass fibre or polymeric. If no indication is given above or shown in the Drawings, it shall be nominated by the Contractor and be glass fibre or polymeric.†2 The nominated asphalt geosynthetic type shall be *geogrid without geotextile* *backing* or *geogrid with geotextile backing*. If no indication is given above or shown in the Drawings, *geogrid with geotextile backing* shall be nominated.

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| Placement trial (Clause 9.2) |
|  | A placement trial shall be undertaken by the Contractor | Yes |  | No |  |
| If no indication is given, a placement trial shall be undertaken. |

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| Supplementary requirements (Clause 11) |
|  | The following supplementary requirements shall apply. |
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