|  |  |  |  |
| --- | --- | --- | --- |
| **VRS Condition Survey** | | | |
| **VRS ID/Description:** | | **Date:** | **Inspected by:** |
|  | |  |  |
| **Site Survey Notes** | | | |
|
| Hazards |  | | |
| Approach to and departure from hazards |  | | |
| VRS type (including I.S. EN 1317 compliance status if known) |  | | |
| Post type |  | | |
| Post stability |  | | |
| Post spacing |  | | |
| Post installation |  | | |
| Terminal Upstream |  | | |
| Terminal Downstream |  | | |
| Setback |  | | |
| Working width |  | | |
| Height of VRS above pavement  (< 1.5m setback) |  | | |
| Height of VRS above ground  (> 1.5m setback) |  | | |
| Grade of bolts used compared with manufacturer’s specification |  | | |
| Bolt attachments |  | | |
| Taper rate, if any |  | | |
| Parapet type – masonry, reinforced concrete, steel or aluminium |  | | |
| VRS connection to parapet, if any |  | | |
| Possible vehicle intrusion |  | | |
| Damage including description |  | | |
| Observations |  | | |
|  | Signed: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | |

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| **VRS Condition Survey** |
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