| AGENCY Wynhol Viaduct Upper Southbound | | | | | ROADS 277 (smis) |
|--|-------------|---|-------------------------|--------------------------|------------------|
| HA Structure No. /M5//151.30/A/ HA ST Key | 1770 | Year Structure Commissioned | | 1972 | |
| O/S Grid Ref. (E/N) 345060 / 172870 MA Structure Ref | | Design Office | | Freeman Fox And Partners | |
| County/Borough North Somerset | | Design Load | | HA + 45 HB | |
| Maintaining Region South West Date of Production | 14/01/2020 | Special loading/restriction | | Not Applicable | |
| Structure Agent Highways England Area South West Date of Last Principal Inspection | 30/03/2016 | | | | |
| Structure Owner (if not HA) Highways Agency | | | | | |
| Assigned road M5/under bridge | | | | | |
| The Road M5 goes over Bridge and Large Culvert, authority Highways Agency | | SuperStructure Construction Details | | | |
| Structure Susceptible to Scour? | | Deck/Wall/Mast etc. Materials Insitu Prestressed Concrete | | | |
| Structure on High Load Route? | N | | Insitu Reinforced Concr | ete | |
| Structure on Heavy Load Route? | r r r | Type of Construction | Box Beam And Cantileve | er Wings | |
| Structure Ancient Monument? | N | | Solid Slab | | |
| | | Form of Deck | Continuous | | |
| | | SubStructure Construction | n Details | | |
| | | End Supports | Box Structure Wall | | |
| | | Intermediate Supports | Concrete Column | | |
| | | Nature of Foundations | Other | | |
| | N. | | Spread Footings | | |
| Vit 1203 Mai Markey (ST41720) - | est | | | | |

HA ST Key 1770 This is produced from SMIS data current at Date of Production 14/01/2020

