NG Sample Appendices

NG SAMPLE APPENDIX 25/1: REQUIREMENTS FOR CORRUGATED STEEL BURIED STRUCTURES

1. Design Requirements *[2501.2]*

[Note to complier: This should include all relevant information required to enable the Contractor to complete a detailed design using any bolted or helically wound segmental structure system, having a current NSAI Agrément Certificate, or equivalent.]

1. Other Information.

[To be included as required]

Roughness coefficient.

Special needs for watertight jointing.

Special needs for lining of trenches with impervious linings.

Need for invert pavings.

Special requirements, if any, for the protection of exposed galvanised steel surfaces after erection.

[Acceptability limits for MCV, if required, for Class 6K and 6M fills should be stated in Appendix 6/1.]

NG SAMPLE APPENDIX 25/2: REQUIREMENTS FOR REINFORCED SOIL AND ANCHORED EARTH STRUCTURES

[Note to complier: Include here:]

1. Design requirements.

[Where the design retained height exceeds 1.5m, include the requirement for the design to comply with NRA BD 2 and all other relevant requirements]

1. References to drawings showing locations and outlines.
2. Other information.

[Contract-specific earthworks requirements should be included in Appendix 6/1.]

NG SAMPLE APPENDIX 25/3: REQUIREMENTS FOR REINFORCED CLAY BRICKORK RETAINING WALLS OF POCKET-TYPE AND GROUTED CAVITY CONSTRUCTION STRUCURES

[Note to complier: Include here:]

1. Requirement for concrete if different from the requirements of sub-Clause 2503.
2. Requirements for wall ties *[2503.6].*
3. Requirements for damp proof courses *[2503.6]*.
4. Rate of placing of concrete with respect to the rate of brickwork construction *[2503.22]*.
5. Period to elapse after the completion of the wall before backfilling commences *[2503.28].*
6. Requirements for construction and dismantling of trial panels *[2503.30].*

NG SAMPLE APPENDIX 25/4: REQUIREMENTS FOR ACCESS UNDERPASSES

*[Note to complier: Include here:]*

1. Design requirements.

[This should include all relevant information required to enable a Contractor to complete a detailed design including all requirements as specified within NRA BD 2, RCD/2500/1, RCD/2500/2 and RCD/2500/3.]

1. References to drawings showing locations and outlines.
2. Other information.

[Contract-specific earthworks requirements should be included in Appendix 6/1.]