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The following Technical Specifications shall apply to this Project. The “Measurement and Basis of Payment” contained within these specifications may vary from the specific methods of measurement and payment of the items contained in this Project. We advise the Bidder/Contractor to carefully examine the “MEASUREMENT AND BASIS OF PAYMENT” and the “SPECIAL PROJECT PROVISIONS” sections contained following the Proposal for further clarification.

PROCUREMENT AND CONTRACTING REQUIREMENTS

- A. 00110 – Table of Contents
- B. Section 007400 – Special Project Conditions
- C. Section C – Measurement and Basis of Payment

SPECIFICATIONS

- A. Section 00006 – Bedding and Backfill
- B. Section 00025 – Dewatering and of Excavation
- C. Section 01510 – Sewer Bypass Pumping
- D. Section 01563 – Groundwater and Surface Water Control
- E. Section 01565 – Storm Water Management and Controls
- F. Section 015713 – Temporary Erosion and Sediment Control
- G. Section 02102 – Clearing and Grubbing
- H. Section 02210 – Grading and Earthwork
- I. Section 02221 – Trench Excavation, Backfill and Compaction
- J. Section 02224 – Pipe Boring, Drilling and Jacking
- K. Section 02225 – Unclassified Street Excavation
- L. Section 02255 – Fill
- M. Section 02316 – Rock Removal
- N. Section 02230 – Excavation-Civil
- O. Section 02240 – Lime Stabilization
- P. Section 02435 – Reinforced Concrete Pipe
- Q. Section 02556 – Water Transmission Lines and/or Pressure Sewer Lines
- R. Section 02570 – Sanitary Sewer
- S. Section 02575 – Paving Repair and Resurfacing
- T. Section 02580 – Storm Sewer Appurtenances
- U. Section 02601 – Flexible Base
- V. Section 02602 – Fiberglass Manholes and Wetwells
- W. Section 02610 – Prime Coat
- X. Section 02660 – Concrete Curb and Gutter and Valley Gutter
- Y. Section 02720 – Chain Link Fences and Gates
- Z. Section 02780 – Flat Wheel Rolling
- AA. Section 02782 – Pneumatic Tire Rolling
- BB. Section 02784 – Tamping Rolling
- CC. Section 02786 – Proof Rolling
- DD. Section 02910 – Construction Traffic Control
- EE. Section 02920 – Trench Protection System
- FF. Section 03100 – Concrete Forming and Accessories
- GG. Section 03200 – Concrete Reinforcing
- HH. Section 03300 – Cast-in-Place Concrete

- II. Section 03313 – Concrete Paving
- JJ. Section 03330 – Reinforcing Steel
- KK. Section 15100 – Valves and Appurtenances
- LL. Section 321123 – Aggregate Base Courses

TXDOT 2014 STANDARD SPECIFICATIONS

- A. Item 132 – Embankment
- B. Item 164 – Seeding for Erosion Control
- C. Item 168 – Vegetative Watering
- D. Item 210 – Rolling
- E. Item 247 – Flexible Base
- F. Item 300 – Asphalts, Oils and Emulsions
- G. Item 301 – Asphalt Antistripping Agents
- H. Item 310 – Prime Coat
- I. Item 340 – Dense Graded Hot-Mix Asphalt (Method)
- J. Item 341 – Dense-Graded Hot-Mix Asphalt (QC/QA)
- K. Item 360 – Concrete Pavement
- L. Item 420 – Concrete Structures
- M. Item 421 – Hydraulic Cement Concrete
- N. Item 427 – Surface Finishes for Concrete
- O. Item 432 – Rip Rap
- P. Item 438 – Cleaning and Sealing Joints and Cracks (Rigid Pavement and Bridge Decks)
- Q. Item 462 – Concrete Box Culverts and Storm Drains
- R. Item 465 – Manholes and Inlets
- S. Item 466 – Headwalls and Wingwalls
- T. Item 474 – Slotted Drain
- U. Item 479 – Adjusting Manholes and Inlets
- V. Item 531 – Sidewalks
- W. Item 560 – Mailbox Assemblies
- X. Item 585 – Ride Quality for Pavement Surfaces
- Y. Item 666 – Reflectorized Pavement Markings
- Z. Item 672 – Raised Pavement Markers