

2018 STANDARD DETAILS
UPDATES
Summary of Changes

GENERAL NOTES D-100

1. Revised Note 46 to: **IF THE CONTRACTOR CHOOSES TO USE HDPE STORM SEWER PIPE FOR STORM SEWER BID ITEMS THAT DO NOT SPECIFY A PIPE MATERIAL, THE CONTRACTOR SHALL USE GRANULAR BACKFILL MATERIAL PER D-302.**

STR. SECTION, JOINT LAYOUT, MONUMENT BOX D-101

1. MAJOR STREE SECTION: Removed the 1' of treated subgrade beyond the edge of asphalt and shifted the underdrain to the edge of asphalt. Also removed the "blowup" of the curb.

UTILITY TRENCHING D-105

1. Removed all references to SCA-5 and replaced with Per D-302 Table 1.

DRAINAGE DETAILS D-202

1. Removed "CONCRETE" from the flowable fill callouts.

STORM SEWER 1 D-302

1. Revised Note 1 to: **GRANULAR FILL SHALL BE PER TABLE 1, AND SHALL BE PLACED IN 6" LIFTS AND COMPACTED BY SLICING WITH A SHOVEL.**
2. Revised Note 9 to: **GRANULAR BACKFILL SHALL BE USED FOR PUMP LINE WITHIN THE RIGHT OF WAY AND SHALL BE INSTALLED TO THE DIMENSIONS ON THIS DETAIL. GRANULAR FILL SHALL BE PER TABLE 1.**
3. Revised Pipe Invert Detail Section A-A call-out to: **STEEL FABRIC (4-GAUGE WELDED WIRE MESH) FASTENS TO CMP CORRUGATION CRESTS, USING WELDS OR SELF-TAPPING SCREWS & CLIPS WITH NO MORE THAN 2' CENTERS IN BOTH DIRECTIONS. OVERLAP WIRE MESH A MINIMUM OF 6". (WELDED WIRE MESH IS SUBSIDIARY TO CONCRETE INVERT REPAIR.)**

EROSION & SEDIMENT CONTROL NOTES D-500

1. Revised Note 2: Replaced Public Works with Community Development and deleted the last sentence (**HOWEVER, THE MEASUREMENT AND PAYMENT PORTIONS OF THE SPECIFICATIONS ARE NOT USED.**)

EROSION AND SEDIMENT CONTROL 1 D-501

1. Revised Sediment Fence Installation Slicing Method to **Silt** Fence Installation Slicing Method.

EROSION AND SEDIMENT CONTROL 2 D-502

1. Deleted Temporary Slope Drain as it is located on sheet D-503.
2. Added "& Silt Fence" to the Wattle Spacing Table.
3. Revised Wattle Installation On Slope to Wattle **& Silt Fence** Installation On Slope.
4. Revised Curb Inlet Gravel Filter to **Gravel Filter For Curb Inlet**.
5. Added Notes 1 through 5 from D-504 regarding wattles.

EROSION AND SEDIMENT CONTROL 3 D-503

1. Corrected formatting on Note 2 of the Sediment Trap Detail.
2. Revised Temporary Culvert Crossing to Temporary **Stream** Crossing.
3. Added the following to Note 7. of the Temporary Stream Crossing Detail: Per Detail D-504 (Restoration of Temporary Stream Crossing).

EROSION AND SEDIMENT CONTROL 4 D-504

1. Added the following title: Restoration of Temporary Stream Crossing.
2. Revised "FERMCO" to "FERNCO" on the Floating Skimmer Detail.
3. Deleted Wattle Notes under the Floating Skimmer Detail.
4. Organized the Corrugated Metal Anti-Seepage Collar Detail. No revisions were made.

POLE DETAILS D-702

1. Added Note 5: **HANDHOLE SHALL BE ORIENTED 180 DEGREES FROM THE LUMINAIRE ARM.**

PAVEMENT MARKING & SIGNING QUANTITIES D-904

1. Adjusted the location of the RR X symbol in the asphalt table,