**CITY OF BILOXI**

**SPECIAL PROVISION NO. 907-304-1 CODE: (SP)**

**DATE: 06/15/2017**

**SECTION 304 - GRANULAR COURSES**

**Subsection 304.02.1 – General**

Delete the second and third paragraphs of Subsection 304.02.1.

**Subsection 304.02.3 – Stabilizer Aggregate**

After the last paragraph of Subsection 304.02.2 add the following subsections:

**Subsection 304.02.3 – Stabilizer Aggregate.** Stabilizer aggregates of the kind and size specified shall meet the requirements of 703.20.

Size II stabilizer aggregate (gravel) shall be used under and around utility structures and as pipe bedding as directed by the City Engineer or his authorized representative.

**Subsection 304.02.4 - “610” Limestone.** Limestone shall be used as a road base or subbase as indicated on the plans and specifications. Crushed concrete or Calica shall not be used as a substitute for “610” Limestone. Limestone shall meet the following gradation:

PERCENT PASSING (BY WEIGHT)

Square Mesh Sieves Specification

1 ½” 100

1” 90-100

¾” 70-95

½” --------

3/8” 50-80

#4 35-65

#10 25-50

#60 10-26

#200 4-12

# Subsection 304.03.5 - Shaping, Compacting, and Finishing

Delete the eighth and ninth paragraphs and their associated tables and insert the following paragraph:

The lot will be divided into five approximately equal sublots with one density test taken at random in each sublot. The individual tests shall equal or exceed 95% density in accordance with ASTM D 1557.

## Subsection 304.04 – Method of Measurement

Add the following paragraphs after the final paragraph of Subsection 304.04:

Accepted quantities of stabilizer aggregate and “610” limestone will be measured by volume by the cubic yard (FM) as designated in the bid schedule of the contract.

Stabilizer aggregate (gravel) for pipe bedding shall be computed as follows; horizontally one foot each side of the pipe, vertically six inches below the pipe plus one-half the nominal size of the pipe. This area times the linear feet of pipe shall be used for determining the volume. Bedding under drainage structures and sewer manholes shall be measured by volume including one foot around the base and six inches thick. Aggregate outside these limits shall not be measured for payment. Area of the structure or pipe being bedded shall not be included in the calculation for bedding quantity.

Stabilizer aggregate (gravel) for filter material shall be computed from the lines and grades shown on the plans. The volume of the pipe displacement shall be deducted from the quantity calculations for filter material.

“610” limestone shall be computed from the dimensions on the typical section and the established lines and grades, within the tolerances allowable under Section 907-321.

If the Contractor elects to use “610” limestone to maintain the flow of traffic during construction it will not be measured for separate payment.

# Subsection 304.05 – Basis of Payment

Under the heading “Payment will be made under” delete pay items 304-F, 304-G, and 304H. And add at the end of the other pay items, the following pay item numbers:

907-304-I: Size II Stabilizer Aggregate (Gravel)(FM) - per cubic yard

907-304-J: “610” Limestone (FM) - per cubic yard