

		 	
APPROVED: (OWNER)	DATE	APPROVED: (CONTRACTOR)	DATE
		3/9/26	
APPROVED : MODOT	DATE	APPROVED: (CONSTRUCTION ENGINEER)	DATE

CHANGE ORDER No. 3

CONTRACTOR: Fronabarger Concreters, Inc.
PROJECT NAME: US 61 and Deerwood Lane Roundabout

LPA: City of Jackson
PROJECT NO.: STP-3005(0031)

Line No. 5007

Excavation for Undergrading

This change adds 212 CY of Excavation for Undergrading. This is an estimated quantity. While performing linear grading, the contractor discovered an area of unsuitable subgrade that was pumping and unstable from near station 809+24 to near station 810+51, from centerline to near 22.5' LT. The contractor is directed to remove 18" to 24" of the unsuitable material below the aggregate base elevation and fill with acceptable material within the stations and limits as defined above. See contingent line numbers 5008, 5009, and 5010 for more information. Settlement of Costs: Agreed Price of \$21.50/CY.

Line No. 5008

Separation Geotextile Fabric

This change adds 418 SY of Separation Geotextile. This is an estimated quantity. While performing linear grading, the contractor discovered an area of unsuitable subgrade that was pumping and unstable from near station 809+24 to near station 810+51, from centerline to near 22.5' LT. The contractor is directed to remove 18" to 24" of the unsuitable material below the aggregate base elevation, install 318 SY of Separation Geotextile Fabric, and fill with acceptable material. Also, plan sheet 26 calls out Type 2 Rock Ditch Liner to treat the outlet ends of new storm drains and one drop inlet. The contractor is directed to install an estimated 100 SY of Separation Geotextile Fabric under the Type 2 Rock Ditch Liner at the new storm drain outlets and drop inlet. See contingent line numbers 5007, 5009, and 5010 for more information. Settlement of Costs: Agreed Price of \$4.25/SY.

Line No. 5009

Geogrid

This change adds 318 SY of Geogrid. This is an estimated quantity. While performing linear grading, the contractor discovered an area of unsuitable subgrade that was pumping and unstable from near station 809+24 to near station 810+51, from centerline to near 22.5' LT. The contractor was directed to remove 18" to 24" of the unsuitable material below the aggregate base elevation, install 318 SY of Geogrid, and fill with acceptable material. Prior to installing fill material the contractor is directed to install Geogrid over the Separation Geotextile Fabric to provide stability to the undergraded section as described above. See contingent line numbers 5007, 5008, and 5010 for more information. Settlement of Costs: Agreed Price of \$4.65/SY.

Line No. 5010

Rock Fill, Modified

This change adds 300 Tons of Rock Fill, 6 IN. Minus. This is an estimated quantity. While performing linear grading, the contractor discovered an area of unsuitable subgrade that was pumping and unstable from near station 809+24 to near station 810+51, from centerline to near 22.5' LT. To keep traffic impacts to a minimum it was determined the best course of action was to excavate and remove the unsuitable material from the project and backfill this area with Rock Fill, 6 IN. Minus, up to the bottom elevation of the Type 5 Aggregate Base. See contingent line numbers 5007, 5008, and 5009 for more information. Settlement of Costs: Agreed Price of \$37.00/Ton.