

1-09729-20P

June 26, 2024

ADDENDUM NO. 1  
TO THE  
CONTRACT DOCUMENTS & PLANS  
FOR  
LSBP-59(32)  
PRENTISS COUNTY, MS

This Addendum No. 1 supersedes and takes precedence over the “CONTRACT DOCUMENTS” and “PLANS” for LSBP-59(32), PRENTISS COUNTY, MISSISSIPPI which shall remain in full force except as herein amended:

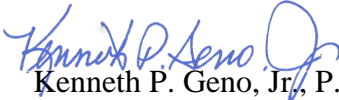
PLANS

1. Replace bound “QUANTITY & INDEX SHEET”, SHEET NO. 2, with the attached “QUANTITY & INDEX SHEET”, SHEET NO. 2, marked “**REVISED ADDENDUM NO. 1**”. **NOTE: REMOVED Pay Item No. S-607-A & S-607-B from the Summary of Quantities.**

GENERAL

3. **Failure to acknowledge this Addendum below and include this document as part of the bid packet will deem your bid irregular and result in rejection of your bid.**

This the 26<sup>th</sup> day of June, 2024.

  
Kenneth P. Geno, Jr., P.E.  
LSBP Engineer

**ACKNOWLEDGEMENT**

Received this the \_\_\_\_\_ day of \_\_\_\_\_, 2024.

By \_\_\_\_\_

### SUMMARY OF QUANTITIES

PAY ITEM NO.	PAY ITEM	TOTAL QUANTITY		UNIT
		PLAN	FINAL	
ROADWAY ITEMS				
S-200-A	Mobilization	1.0		Lump Sum
S-201-A	Clearing & Grubbing	1.0		Lump Sum
S-202-B	Removal Of Existing Bridge At Sta. 21+82.98	1.0		Unit
S-203-E1	Borrow Excavation (FME) (Contractor Furnished) (Class 9)	1292.0		Cu. Yd.
S-232-A	Geotextile Fabric Stabilization (Type V) (Non-Woven) (AOS <0.43)	1,643.0		Sq. Yd.
S-304-C	Crushed Stone (Size 3/4" & Down) (FM)	315.0		Cu. Yd.
S-617-A	Right Of Way Markers (Type I)	12.0		Each
S-618-A	Maintenance Of Traffic	1.0		Lump Sum
S-618-B	Additional Construction Signs	0.0		Sq. Ft.
④ S-630-A	Reflectorized Traffic Warning Sign (Encapsulated Lens)	2.0		Each
④ S-630-C	Reflectorized Traffic Object Marker (Encapsulated Lens) (Type 3)	4.0		Each
EROSION CONTROL ITEMS				
901-S-212-A	Agricultural Limestone	0.50		Ton
S-212-B	Commercial Fertilizer (13-13-13)	0.30		Ton
S-212-F	Ammonium Nitrate	0.10		Ton
S-214-A	Seeding	1.0		Acre
① S-226-A	Solid Sodding	100.0		Sq. Yd.
S-227-A	Excelsior Blanket	250.0		Sq. Yd.
② S-233-A	Temporary Silt Fence ( Type I or II) ( AOS 0.15-0.84)	1,600.0		Lin. Ft.
② ③ 237-A	Wattles, 20"	100.0		Lin. Ft.
S-815-A	Loose Riprap, 300 Lb.	150.0		Ton
S-815-E	Geotextile Under Riprap, (Type V) (Non-Woven) (AOS <0.43)	150.0		Sq. Yd.
BRIDGE ITEMS				
STA. 21+73.51, 1 @ 31', 1 @ 40', 1 @ 31' Precast Concrete Span Bridge, 28' Clear Roadway				
S-803-A	Test Pile	2.0		Each
S-803-B	Conventional Static Pile Load Test	0.0		Each
S-803-E	12" Steel Piling	800.0		Lin. Ft.
S-803-F	18" Pre-formed Pile Hole	505.0		Lin. Ft.
901-S-804-A	Bridge Concrete, Class "B"	10.23		Cu. Yd.
S-805-A	Reinforcement	457.0		Lb.
S-806-A	31' Precast Concrete Slab Unit, 3.5' Interior	12.0		Each
S-806-A	40' Precast Concrete Slab Unit, 3.5' Interior	6.0		Each
S-806-C	31' Precast Concrete Slab Unit, 3.5' Exterior	4.0		Each
S-806-C	40' Precast Concrete Slab Unit, 3.5' Exterior	2.0		Each
S-806-G	Precast Concrete Barrier Rail	204.0		Lin. Ft.
S-806-I	31.33' Precast Concrete Cap, Intermediate Unit, Steel Pile	2.0		Each
S-806-J	31.0' Precast Concrete Cap, End Unit, Steel Pile	2.0		Each
S-806-M	9.25' Precast Concrete Wing	4.0		Each
S-815-A	Loose Riprap, 300 Lb.	332.0		Ton
S-815-E	Geotextile Under Riprap, (Type V Non-Woven), AOS <0.43	295.0		Sq. Yd.



- ① 100.0 Sq. Yds. Of Solid Sod To Be Used Only As Directed By The Engineer.
- ② Contractor Shall Be Responsible For Proper Erosion Control Maintenance.
- ③ Per Mississippi Standards And Specifications For Road And Bridge Construction, 2017 Edition
- ④ Vandal Resistant Hardware Req'd.

NOTES:

Cementitious Material Exposure To Sulfates Is Negligible

All Geotextile Fabric Shall Be Non-Woven.

PREPARED BY *Kenneth P. Geno, Jr.* 3/12/24  
LSBP ENGINEER DATE

### INDEX

SHEET NO.	TITLE
1	Title Sheet
2	Quantity & Index Sheet
2-A	Typical Section Sheet
2-B	Schedule Sheet
2-C	Traffic Control Plan
I	Bridge Layout Sheet
II	Riprap Layout & Boring Log Sheet
SA-RW-1	Right Of Way Marker
SA-SE-1	Superelevation And Extra Width
SA-TSP-1	Traffic Sign Placement
6101	Typical Temporary Erosion Control/Sediment Control Applications
6102	Details Of Sediment Barrier Applications
6103	Details Of Silt Fence Installation
6105	Temporary Erosion, Sediment And Water Pollution Control Measures (Silt Fence And Hay Bale Ditch Checks)
6106	Details Of Erosion Control Wattle Ditch Check
6108	Rock Ditch Check
6314	Typical Installation & Details Of Delineators & Distance Reference Signs
6358	Highway Sign And Barricade Details For Construction Projects
6403	Rural Driveways
PC-02-09	19' & 31' Precast Concrete Spans For Use With Barrier Rail 28'-0" Roadway 30'-0" Roadway
PC-06-09	31' x 3.5' Precast Concrete Slab Unit For Use With Barrier Rail
PC-12-09	Precast Concrete Caps For Use With 19 Ft. & 31 Ft. Precast Concrete Spans 28'-0" Roadway
PC-14-09	Pile Encasement And Strut Details
PC-15-09	Bearing Pad & Placement Details For Use With 23', 24', 26.5', 28', & 30' Clear Roadways Normal And 30° Skew Spans
PC-17-09	Precast Abutment Wingwall For Use With 19 Ft. & 31 Ft. Precast Concrete Spans & Barrier Rail 28 Ft. & 30 Ft. Roadways
PC-19-09	31'-0" Solid Type Barrier Rail
PC-35-09	40' Precast Concrete Spans For Use With Barrier Rail, 28'-0" Roadway, 30'-0" Roadway
PC-36-09	40' x 3.5' Precast Concrete Slab Unit For Use With Barrier Rail
PC-39-09	Precast Concrete Int. Bent Cap For Use With 19 Ft. & 31 Ft. to 40 Ft. Precast Concrete Spans & Barrier Rail, 28'-0" Roadway
PC-44-09	Bearing Pad & Placement Details For Use With 40' Spans- 28' & 30' Clear Roadways, Normal And 30° Skew Spans
PC-46-09	40'-0" Solid Type Barrier Rail
3	Plan/Profile Sheet

### QUANTITY & INDEX SHEET