Addendum

Iowa Department of Transportation

Date of Letting: November 15, 2016

Office of Contracts

Date of Addendum: November 3, 2016

B.O.	Proposal ID	Proposal Work Type	County	Project Number	Addendum
102	77-0187-633	PCC PAVEMENT - GRADE &	POLK	STP-U-0187(633)70-77	15NOV102A03
		REPLACE			

Make the following change to the plan:

Replace sheet C.2 with the attached.

On Sheet C.2, the revisions include:

The revision includes modifying the second sentence of the Estimate Reference Information for Item No. 8 to read "Modified Subbase will be placed as virgin aggregate (Recycled PCC and asphalt pavements will not be allowed)."

ESTIMATED PROJECT QUANTITIES (UP TO A 5 DIVISION PROJECT)

Division 1: Roadway Reconstruction (100% STP Funded) Division 2: Water Main (100% Locally Funded)

Division 3: Storm Water Wetland & Settlement Basin (100% Locally Funded)

		Item		Quantities										
Item No.	Item Code		Unit	D1: 1:1:: 1	D1: 1:1:: 2		timated	I 50	T.4.1	District at	D:::::::::::::::::::::::::::::::::::::	As Built	D	T 57
81	2554 0212020	VALVE BOX EXTENSION	EACH	Division 1	DIVISION 2	Division 3	Division 4	Division 5	Total 4		Division 2	Division 3	Division 4	DIVISION 5
82		FIRE HYDRANT ADJUSTMENT	EACH		3				2					
83		WETLAND GRASS SEEDING (SPECIAL MIX)	ACRE			0.87			0.87					
84		TYPE 1 INLET FILTER	EACH	37		0.87			37					
85		INLET PROTECTION DEVICE DROP IN, INSTALL	EACH	66					66					
86		INLET PROTECTION DEVICE DROP IN, INSTALL INLET PROTECTION DEVICE DROP IN, MAINTENANCE	EACH	264					264					
87		SUBDRAIN CLEANOUT, TYPE A-1	EACH	5					204					
88		SUBDRAIN CLEANOUT, TYPE B	EACH	2					<u> </u>					
		TRACER WIRE STATION	EACH		10				10					
89		REMOVE AND REINSTALL FIRE HYDRANT ASSEMBLY			10				10					-
90			EACH EACH											-
91	2599-9999005	REMOVE VALVE, GATE, DIP, 12 IN. REMOVE AND REINSTALL GATE VALVE	EACH		4				4					-
92		WETLAND PLUGS	EACH		3	2500			2500					-
93 94		INSTALLATION OF OUTDOOR EDUCATION CENTER SIGN AND FOOTING	EACH			2500			2500					
				-		1			1					
95	2599-9999005	INTAKE, SW-506 MODIFIED, PLACEMENT ONLY	EACH	1	005				1					
96		REMOVE WATER MAIN PIPE	LF LF		885				885					
97		PLUG, FILL, AND ABANDON WATER MAIN	LF	-	507				507					
98		TRAFFIC SIGNAL MODIFICATIONS	LS	1					1					
99		CONCRETE SETTLEMENT BASIN, 7 IN. DEPTH PCC	SY			252			252					
100		FLY ASH TREATMENT	TON	188					188					
101	2601-2634105	MULCHING, BONDED FIBER MATRIX	ACRE	13.39		0.43			13.82					
102	2601-2634110	MULCHING, MECHANICALLY-BONDED FIBER MATRIX	ACRE			0.87			0.87					
103		NATIVE GRASS SEEDING	ACRE			0.43			0.43					
104		SEEDING AND FERTILIZING (SPECIAL SEED)	ACRE			0.87			0.87					
105		STABILIZING CROP - SEEDING AND FERTILIZING (URBAN)	ACRE	13.39					13.39					
106	2602-0000020		LF	3697		1073			4770					
107		SILT FENCE FOR DITCH CHECKS	LF	240					240					
108		REMOVAL OF SILT FENCE OR SILT FENCE FOR DITCH CHECKS	LF	3937		1073			5010					
109		PERIMETER AND SLOPE SEDIMENT CONTROL DEVICE, 9 IN. DIA.	LF	1128					1128					
110		REMOVAL OF PERIMETER AND SLOPE SEDIMENT CONTROL DEVICE	LF	1128					1128					
111		MOBILIZATION, EROSION CONTROL	EACH	30					30					
112	2602-0010020	MOBILIZATION, EMERGENCY EROSION CONTROL	EACH	10					10					

		100-4A 10-29-02					
		ESTIMATE REFERENCE INFORMATION					
Item No.	Item Code	Description					
1	2101-0850002	CLEARING AND GRUBBING					
		Refer to Tab. 110-17 for locations and quantities.					
		Refer to D-Sheets for individual tree removal locations.					
		Contractor to contact Parcel 7 (Briarwood Golf Course) before beginning clearing and grubbing work.					
2	2402 2740070	- PYCANATTON CLASS 10. DOADNAY AND DODDON					
2	2102-2710070	EXCAVATION, CLASS 10, ROADWAY AND BORROW Includes 19,582 cu. Yds. Of Class 10 cut, 19,055 cu. Yds. Of Class 10 fill.					
		THE LINES 17,302 CU. TUS. OF CLASS 10 CUC, 17,000 CU. TUS. OF CLASS 10 THI.					
		Includes 527 cu. yds. of Class 10 to be wasted, as per Article 1106.07 of the current specifications.					
		includes 57 cu. yas. of class 10 to be master, as per arcticle 1100.07 of the cultivate specifications.					
		Overhaul will not be measured or paid for, but shall be considered incidental to roadway excavation on this					
		over had will not be measured of paid for, but shall be considered incluental to roadway excavation on this project.					
		p. 0) sec.					
		Refer to T-Sheets for quantities.					
3	2102-2710080	EXCAVATION, CLASS 10, UNSUITABLE/UNSTABLE MATERIAL					
		Includes 223 CY of unsuitable material to be removed and replaced in fill areas outside the proposed pavement					
		and sidewalk footprints.					
		Defends Tills 400 2 for I resting and prostition					
		Refer to Tab. 103-3 for locations and quantities.					
4	2105-8425015	TOPSOIL, STRIP, SALVAGE AND SPREAD					
	2103-8423013	Refer to T-Sheets for quantities. Strip all existing topsoil to a depth of 6 inches except within the storm					
		water wetland and detention basin. Strip to a depth of 12 inches with the stormwater wetland and detention basin					
		water wettain and deterition basin. Strip to a depth of 12 inches with the stormwater wetland and deterition basin					
		Includes 9,875 cu. Yds. Of topsoil strip, 6,248 cu. Yds. Of topsoil placement, and 3,627 CY of topsoil waste.					
		Topsoil waste can be used as class 10 fill.					
-	-	-					
5	2109-8225100	SPECIAL COMPACTION OF SUBGRADE					
		Refer to B-Sheet Typicals for NE 36th Street, NE Trilein Drive, NE Briarwood Drive, and NE Raintree Drive.					
		NE 36th Street will have 6" of special compaction of subgrade and NE Trilein Drive, NE Briarwood Drive,					
		and NE Raintree Drive will have 12" of special compaction of subgrade. Area of measurement extends to 3 feet					
		beyond the outer limits of the roadway.					
- 6	2110-3825010	GRANULAR MATERIAL					
	Z110-3023010	This bid item is for temporary granular placement for the golf cart path detour route at NE Briarwood Drive,					
		south of NE 36th Street. Quantity is calculated by an installation rate of 6 in depth at 10 ft wide for 140 LF.					

		100-4A 10-29-02
		ESTIMATE REFERENCE INFORMATION
Item No.	Item Code	Description
		Refer to Sheet J.13 for locations.
7	2113-0001100	SUBGRADE STABILIZATION MATERIAL, POLYMER GRID
-		Verify the specific locations with the Engineer prior to beginning placement. This item is to be utilized in
		soft areas in which the soil needs added strength and is to be used as directed by the Engineer.
	_	Refer to Tab 103-3 for locations.
- 8	2115-0100000	MODIFIED SUBBASE
	2115 0100000	Refer to B-Sheet Typicals for NE 36th Street. Modified Subbase will be placed as virgin aggregate (Recycled PCC
		and asphalt pavements will not be allowed).
	2422 7450000	Refer to Tab. 100-24 MODIFIED for locations and additional information.
9	2123-7450020	SHOULDER FINISHING, EARTH Includes 1859 cu. yds of material (included in class 10 fill). No Payment for overhaul will be allowed for
		this material.
		Refer to B-Sheet Typicals for location. Refer to T-Sheets for quantities.
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10	2210-0475290	MACADAM STONE BASE Refer to Tab-103-3 for locations and details.
		RETER TO TAD-105-5 TOP TOCACTORS and decails.
		Verify the specific locations with the Engineer prior to beginning placement. This item is to be utilized in
		core-out areas in which the soil is deemed unsuitable material and is to be used as directed by the Engineer.
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11	2213-6745500	REMOVAL OF CURB
		Refer to S-Sheets for locations of curb and gutter removal for sidewalk installation.
		Refer to Tab-110-1 for pavement removal/curb and gutter removal quantities.
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12	2301-1033080	STD/S-F PCC PAVEMENT, CLASS C CLASS 3, 8 IN.
		Refer to Tab. 100-24 MODIFIED for locations and additional information.
		Refer to B-Sheet Typicals for NE Trilein Drive and NE Briarwood Drive.
		Refer to 6-Sheet Typicals for NE Tritleth Drive and NE Briarwood Drive.
		Refer to L-Sheets for slope transitions, geometrics, staking, and jointing details.
		Certified Plant Inspection is required. Refer to Section 2521 for additional information.

C.2