Addendum

Iowa Department of Transportation
Office of Contracts

Date of Letting: February 16, 2016

Date of Addendum: February 12, 2016

B.O.	Proposal ID	Proposal Work Type	County	Project Number	Addendum
017	45-C045-076	BRIDGE NEW - PPCB	HOWARD	EDP-C045(76)7Y-45	16FEB017.A01

Replace tabulation 100-4A on Sheet C.02 with the attached TAB:

ESTIMATE REFERENCE INFORMATION

ITEM NO ITEM NUMBER 1 2101-0850001 2 2102-2710070 3 2104-2710020 4 2312-8260250 5 2403-0100010 6 2404-7775000 7 2404-7775005 8 2407-0551267 9 2407-0551490 10 2408-7800000		CLEARING AND GRUBBING Refer to Tab 110-7 EXCAVATION, CLASS 10, ROADWAY AND BORROW EXCAVATION, CLASS 10, ROADWAY AND BORROW Includes 5300 CV of excavation for borrow (Contractor Furnished) and trail embankment construction. Includes 5300 CV of excavation for borrow (Contractor Furnished) and trail embankment construction. Includes 5300 CV of excavation for borrow (Contractor Furnished) and trail embankment construction. EXCAVATION, CLASS 10, CHANNEL REMANIAR SURFACTIVE ON ROAD, CRUSHED STONE REFER to U Spiects. RETHOROGENER (BREDGE) RETHOROGENER (BREDGE) RETHOROGENER (BREDGE) RETHOROGENER (BREDGE) REANS, PRETENSIONED PRESTRESSED CONCRETE, B67 REMS, PRETENSIONED PRESTRESSED CONCRETE, D90 Refer to V sheets. STRUCTURAL STEEL REANS, PRETENSIONED PRESTRESSED CONCRETE, D90 Refer to V sheets. STRUCTURAL STEEL REANS, PRETENSIONED PRESTRESSED CONCRETE, D90 Refer to V sheets. STRUCTURAL STEEL REANS, PRETENSIONED PRESTRESSED CONCRETE, D90 Refer to V sheets. STRUCTURAL STEEL REANS, PRETENSIONED PRESTRESSED CONCRETE, D90 Refer to V sheets. REANS, PRETENSIONED PRESTRESSED CONCRETE, D90 Refer to V sheets. REANS, PRETENSIONED PRESTRESSED CONCRETE, D90 REFER STRUCTURAL STEEL REANS
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		125% Shrinkage. No Payment for overhaul will be allowed. 10N, CLASS 19, CHANNEL O V sheets. R SURFACING ON ROAD, CRUSHED STONE TOPICIAL Sections and Plan Sheets ALL CONCRETE (BRIDGE) S furnishing and placing subdrain, granular backfill, porous backfill and subdrain outlets F. Interest (BRIDGE) S furnishing and placing subdrain, granular backfill, porous backfill and subdrain outlets CING STEEL O V sheets. INTERESTRESSED CONCRETE, B67 S V sheets. PRETENSIONED PRESTRESSED CONCRETE, D90 O V sheets. ALL STEEL O V Sheets. STEEL, HP 10 X 42 O V Sheets. STEEL, HP 10 X 42 O V Sheets. S V Sheets.
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11 2501-0201042		o V Sheets RING FABRIC
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		IT CINCE
13 2507-680	Refer to	NI) CLASS E
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14 2519-1002042		FENCE, CHAIN LINK, 42 IN. HEIGHT
		Refer to Plans for locations.
15 2519-1002060		FENCE, CHAIN LINK, 60 IN. HEIGHT
	Refer to	to V sheets
16 2528-8445110	110 TRAFFIC CONTROL	CONTROL
17 2533-4980005	9005 MOBILIZATION	ATION
		NATIVE GRASS SEEDING
26 2601-2643414		TURF REINFORCEMENT MAT, TYPE 4
		Refer to Plans for locations.
21 2602-0000020	9929 SILT FENCE	NCE
	Refer to	Refer to Tab 100-17
22 2602-0000030		SILT FENCE FOR DITCH CHECKS
	Refer to	Refer to Tab 100-18
23 2602-0000071		REMOVAL OF SILT FENCE OR SILT FENCE FOR DITCH CHECKS
	Refer to	Refer to Tab 100-17 and Tab 100-18.
24 2602-0000101		MAINTENANCE OF SILT FENCE OR SILT FENCE FOR DITCH CHECK
	Refer to	Refer to Tab 100-17 and Tab 100-18.
25 2602-0010010		MOBILIZATIONS, EROSION CONTROL