## Addendum

Iowa Department of Transportation Date of Letting: February 17, 2015

Office of Contracts Date of Addendum: February 13, 2015

B.O.	Proposal ID	Proposal Work Type	County	Project Number	Addendum
014	36-C036-068	BRIDGE REPLACEMENT - PPCB	FREMONT	BROS-C036(68)5F-36	17FEB014.A01

Make the following change to plans.

Replace sheet 3 with the attached sheet 3.

TO BE DRIVEN THROUGH IEE "SUMMARY OF BRIDGE IN "5.86 IN."  NETHINO OF MENSITION SECTION THROUGH IN THE TRANSITION SECTION SECT	2102-2710070 2102-2710070 2102-2710070 2102-2710000 2312-8260201 2312-8260201 2312-8260201 2402-2720000 2402-2721000 2403-0100010 2403-0100010 2403-0100010 2403-0100010 2403-0100010 2403-0100010 2403-0100010 2403-0100010 2403-0100010 2403-0100010 2403-0100010 2403-0100010 2403-0100010 2403-0100010 2403-0100010	DESCRIPTION  DESCRIPTION  EARING AND GRUBBING  MANUE TOREC & WEGETATION WITHIN THE I HAITS OF CONSTRUCTION SHOWN ON SHEET 7	ON NO.		ENTIMATE REFERENCE INFORMATION
100   100	2102-2710070 2102-2710070 2102-2710070 2102-2710000 2102-2720000 2402-2721000 2402-2721000 2402-7750000 2402-7750000 2402-7750000 2402-7750000 2403-7750000 2404-7775000 2404-7775000	E. RETING AND GRUBBING  AND FREE & VECETATION WITHIN THE LIMITS OF CONSTRUCTION CHOWN ON SHEET 7	EM NO.	ITEM CODE	DESCRIPTION
100   100	2102-2710070 2103-7710020 2123-7450000 2402-2720000 2402-2720000 2402-7775000 2404-7775000 2404-7775000 2404-7775005 2404-7775005 2404-7775005 2404-7775005 2404-7775005 2404-7775005 2404-7775005 2401-0562895 2411-0330036	The state of the s	6	2501-6335010	ILING ARE TO BE DRIVEN THROUGH OVERSIZED HOLES PREBORED TO A MINIMUM OF 10 FEET POOTING, SEE "SUMMARY OF BRIDGE GLANTITIES" TABLE ON SHEET 2.
Stock	2104-2710020 2123-7450000 2312-8250201 2401-6745625 2401-6745625 2401-0750000 2404-7775000 2401-0562895 2401-0562895 2401-0562895 2401-0562895 2401-0562895 2401-0562895 2401-0562895 2401-0562895 2401-0562895 2401-0562895 2401-0562895 2401-0562895 2401-0562895	CAVATION, CLASS 10, ROADWAY AND BORROW FOR "A COLONEO", GROUPED, NO PAYMENT GROUPER OF THE BE ALLOWED, QUANTITY INCLUDES AN ALLOWANCE	20	2503-3775036	OF PAYMENT IS EACH FLAP GATE FURNISHED
20   20   20   20   20   20   20   20	2104-2710020 2123-7450000 2402-2720000 2402-2721000 2402-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775005 2401-0562895 2401-0562895 2411-0330036	40% FOR SHENKAGE BORRROW SHALL BE CONTRACTOR FLENISHED. NAMARY OF EARTHWORM IS AS FOLLOWS.	21	2505-4008400	STEEL BEAM GUARDRAIL BARRIER TRANSITION SECTION SEE TAB 108-8A ON SHEET 29.
1864-1900   DAYLONG ALE	2104-2710020 2123-7450000 2402-2720000 2402-2720000 2402-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2401-0562895 2401-0562895 2411-0330036		22	2505-4021010	STEEL BEAM CUARDRAIL END ANCHOR, BOLTED SEE TAB 108-8A ON SHEET 29.
1879-1970   Charlest Carlot To Carlot To Carlot C	2123-716020 2123-7450000 2312-8260201 2402-27210000 2402-2721000 2402-7750000 2402-7750000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000	+ 40%)	23	2505-4021700	STEEL BEAM GUARDRAIL END TERMINAL. SEE TAB 108-8A ON SHEET 29.
Growth of the freets of the	2123-7450000 2312-8260201 2401-6745625 2402-2720000 2402-2721000 2402-7750000 2403-0100010 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2404-7775003 2401-0562895 2407-0562895 2417-0330036	EX E	24	2507-2638650	ALL REQUIRED
1219-14600   000,000   0	2123-7450000 2312-82560201 2402-27200000 2402-27210000 2402-77750000 2404-77750000 2401-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895		52	2507-3250005	ENGINEERING FABRIC SHALL BE WATERIAL AS SPECIFIED FOR ENBANKWENT EROSION CONTROL IN ACCORDANCE WITH ARTICLE 4195.01.53, OF THE STANDARD SPECIFICATIONS. IT SHALL BE PLACED UNDERWEATH AND AT THE LIMITS OF LCASS E REVETMENT. SEE SREET'S FOR DETAILS.
2029-160000   SALALING MARIAN GAMES ( PORTING TAN SHORT SHOLD THE SHOL	2312-8260201 2312-8260201 2401-6745625 2401-6745625 2402-27210000 2402-77710000 2403-01000100 2404-7775000 2404-7775000 2404-7775000 2404-7775005 2401-0562895 2401-0562895 2411-0330036	812 C.Y.	56	2507-6800061	REVETMENT, CLASS E ESTHWATED AT 1.6 TON/CY, SEE SHEET 5 FOR PLACEMINT DETAILS AND LIMITS.
2016-65600   GAMANTA SI SHEADON LUNTS SHOWN ON SCHARLA STANDARY OF BRADE AND ALL STANDARY ON SCHARLA STANDARY ON SCHARLA STANDARY OF BRADE AND ALL STANDARY OF STANDARY OF THE ALL STANDAR	2312-6260201 2401-6745625 2402-2720000 2402-7770000 2403-0100010 2404-7775000 2404-7775000 2404-7775000 2401-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895	T0 TAB 112-9	27	2518-6910000	TO IOWA ON SHEET
200-7546673   SECURITY OF THE PRINCE COLVENTING BROKE   PROPERTY OF THE PROP	2401-6745625 2402-2720000 2402-2721000 2403-0100010 2404-7775000 2404-7775000 2404-7775000 2404-7775000 2401-0562895 2407-0562895 2407-0562895 2407-0562895 2417-0330036	6 AT EACH END OF THE NEW BRIDGE, REFER TO 2.GRADEGRAN	28	2526-8285000	CONSTRUCTION SURVEY FURNISH ALL SURVEY NECESSARY FOR CONSTRUCTION OF THE PROJECT.
Figure 2000-000-000   Figure 2000-000-000-000   Figure 2000-000-000   Figure 2000-000-000   Figure 2000-000-000   Figure 2000-000-000   Figure 2000-000-000   Figure 2000-000-000   Figure 2000-000-000-000-000-000-000-000-000-00	2402-2720000 2402-2721000 2403-0100010 2404-7775005 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895 2407-0562895	MOUNT OF EXISTENCE BRIDGE  O ITEM IS FOR THE REMOVAL AND DISPOSAL OF THE EXISTING 348-7" LONG AND 20-0 WIDE, 4 SPAN STEEL TRUSS  OF THE PROPERTY OF THE REMOVAL AND DISPOSAL OF THE EXISTING 358-7" LONG AND 20-0 WIDE, 4 SPAN STEEL TRUSS  THE PROPERTY OF TH	53	2528-8445110	E FURNISHING, INSTALLING, MINTAINING, AND REMOVING SIGNING, REFER TO THE 4.
2402-27000    ECCUATION, QUADRITO	2402-2720000 2402-2721000 2403-0100010 2404-7775005 2407-0562895 2407-0562890 2407-0562890 2417-0330036	THE OFFICE OF THE PROJECT STIE ACCORDING TO APPLICABLE FEORETH, STATE AND LOCAL RECOLATIONS.  ON SHALL BE DISPOSED OF OFF THE PROJECT STIE ACCORDING TO APPLICABLE FEOREM, STATE, AND LOCAL REGULATIONS.	30	2533-4980005	MOBILIZATION
2402-72100  DINOTE GABLILLEY FALES OF STEPLINE PARK DEPOSITE CONTINUES. SEE "SQUARMS" OF BRIDGE STATES THE TABLILLE PARK DEPOSITED SHALL MEET THE REQUIREMENTS SEE FORTH N. MEET THE REQUIREMENT SEE FORTH N. MEET THE REGUIREMENT SEE F	2402-2721000 2403-0100010 2404-7775000 2407-0562895 2407-0562895 2407-0562895 2417-0330036 2417-0330036	SEE "SUMMARY	3	2601-2634100	MALCHING REFER TO TAB 100-11 ON SHEET 28 FOR DETAILS.
2403-0100010   STRUCTURAL CONCESTE SAMPLAN ONCLIDING EXCANATION, PLOCADAR, E BACFILL, PORTIGO BACCFILL, PORTIGO BACCFI	2404-7775000 2404-7775005 2407-0562895 2407-0562890 2407-0562890 2417-0330036 2417-0330036	SUMMARY OF	32	2601-2636043	SEEDING AND FERTILIZING GRURAL) SEEDING NALL MEET THE REQUIREMENTS SET FORTH IN 100T 2012 STANDARD SPCIFICATIONS AND ANY APPLICABLE SPECING NALL MEET THE ROUTING THE CONTRACTOR SHILL VERFEY WITH THE ENGINEER ALL AREAS TO BE SEEDED PRIOR TO COMMENCING ANY WORK ON THIS ITEM, REFER TO TAB 100-11 ON SHEET 28 FOR DETAILS.
240-7775000   PRINCE DEPOSITION OF LIFE FROM PRINCE OF THIS NAME HE INCIDENTAL TO THIS TIEN.   34   2602-0000071   REMANDED OF STATE OF PRINCE OF STATE FROM PRINCE OF STATE OF PRINCE OF STATE OF PRINCE OF STATE OF PRINCE OF STATE OF PRINCE OF PRINCE OF STATE OF PRINCE OF STATE OF PRINCE OF PRI	2404-7775005 2407-0562895 2407-0562900 2408-7800000 2418-6424124 2417-0330036	ING SUBBRAIN (INCLUDING EXCAVATION), PLODABLE BACKFILL, PC DING, AND SUBDRAIN OUTLET AT ABILTANTS AND TOE OF BERM. THE CONTRACTOR SHALL PROVIDE CERTIFIED PLANT INSPECTION	33	2602-0000020	SILT FENCE REFER TO TABLOSO-TO ON SHEET 29, THE TABULATION INCLUDES ESTIMATED LOCATIONS FOR PLACEMENT OF "SILT FENCE FOR ADDRESS EROSION TO BE ENCOUNTERED DURING CONSTRUCTION, VERIFY THE SPECIFIC LOACTIONS WITH THE ENGINEER PRIOR TO BECONNING PLACEMENT, BID ITEM INCLUDES 25. ADDITIONAL QUANTITY FOR FIELD ADJUSTMENTS AND REPLACEMEN
2404-7775005   SEEFER THE PORT CONTRETE DELIVERY CONTRETE OF SHEET 2.   2407-0562905   SEEFER TO PROVIDE CONTRETE OF STREET OF SHEET 2.   2407-0562905   SEEFER TO PROVIDE CONTRETE OF SHEET 2.   2407-0562905   SEEFER TO STREET DELIVERY SHEET 2.   2407-0562905   SEEFER TO STREET DELIVERY SHEET 2.   2407-0562905   SEEFER TO STREET DELIVERY SHEET 2.   2407-0562905   SEEMS, PRETENSIONED PRESTRESSED CONNETTE OFFICE OF THIS BEAM.   INCLUSES PIEM AND ABUTHEN BEAM.   INCLUSES PIEM AND	2407-0562895 2407-0562800 2408-7800000 2418-6424124 2417-0330036	THE BRIDGE CONSTRUCTION. THE COST OF THIS INSPECTION SHALL BE INCIDENTAL TO THIS ITEM.  INFORMOR STEEL  SUMMARY OF BRIDGE QUANTITIES! TABLE ON SHEET 2.	34	2602-0000071	REMOVAL OF SILT FENCE OR SILT FENCE FOR DITCH OFFICES REFER TO TASH ROLD-TO WESTER TO SPEND EFFOR DETCH CHECK REDWOLL REGIONED FOR STAGING REASONS, REMOVAL TO ALLOW FOR REDIACEMENT (REPLACEMENT TO BE PAID FOR SEPERALLY).
2407-0862895   BEAMS, PRETENSIONED PRESTRESSED CONNETE, B1895   INCLUDES PIER AND ABUTNENT BEARING WATERIAL.     2407-0862805   BEAMS, PRETENSIONED PRESTRESSED CONNETE, B1895   INCLUDES PIER AND ABUTNENT BEARING WATERIAL.     2407-0862806   BEAMS, PRETENSIONED PRESTRESSED CONNETE, B1890   INCLUDES PIER AND ABUTNENT BEAMS   INCL	2407-0562895 2407-0562900 2408-7800000 2414-6424124 2417-0330036	FORCING STEEL, EPOXY COATED OPEN RAIL REINFORCING STEEL IS 10 BE INCLUDED. "SUMMARY OF BRIDGE QUANTITIES" TABLE ON SHEET	35	2602-0000101	OR FOR AREAS THAT HAVE ACHIEVED 702 PERMANENT GROWTH, MAINTENANCE OF SILT FENCE FOR DITH CHECK. MAINTENANCE OF SILT FENCE FOR DITH CHECK.
2407-0562900 BEAWS, PRETENSIONED PRESTRESSED CONNETE, BTBIOD  NONSTANDARD STRRIP LENGTHS RELAY.  AND STRUCTURES FIRE NO. THIS BEAW.  NONSTANDARD STRRIP LENGTHS RELAY.  AND STRUCTURES FIRE NO. THIS BEAW.  NONSTANDARD STRRIP LENGTHS RELAY.  AND STRUCTURES FIRE NO. THIS BEAW.  NONSTANDARD STRRIP LENGTHS RELAY.  AND STRUCTURES FIRE NO. SHEET 29 FOR DETAILS, RELEGY  AND STRUCTURES FIRE NO. SHEET 29 FOR DETAILS, RELEGY  AND STRUCTURE OFFICE FIRE NO. SHEET 29 FOR DETAILS, RELEGY  AND STRUCTURE CONTRACTOR PROVIDE CERTIFIED PLANT INSPECTION. THE COST OF THIS INSPECTION SHALL BE INCIDENTAL TO  CONTRACTOR FOR STRUCTURAL CONCRETE 78 IN. DIA.  2411-0330036 APRON, SAETY SLOPE, 36 IN. DIA.  2411-040035 CLUVET, CORRUGATED PROTOR QUANTITIES TABLE ON SHEET 2.  2561-0201057 PLES, STEEL, PRO N. S. ST.  2561-0201057 PLES, STEEL, PRO N. S. S.  2561-0201057 SEE STEEL PRO N. S. ST.  2561-0201057 SEE STEEL PRO ST.	2407-0562900 2408-7800000 2414-6424124 2417-0330036	INCLUDES PIER AND ABUTMENT BEA	2	0.0000	HIS TEM IS INCLUDED FOR CLEAN-OUT AND REPAIR OF THE SICL FENCE AND SICL FENCE FOR UTICH CHECKS DURING I GRADING PROJECT, RETER TO THE 10-17 ON SHEET 2: FOR DETAILS.
2406-7800000 HEEFER TO TABLIOUS STREET, AND ABUTHERLY BEARMS MATERIAL.  2414-6424124 CONCRETE OF MAIN ACCORDED FOR THIS INSPECTION, SHALL BE INCIDENTAL TO HARBING CONTROLL CONTROL CENTING FOR THE RAIL IS TO BE CLASS G, SUBSTITUTION OF CLASS D CONCRETE IS  2414-6424124 CONTROLL CONCRETE 70 THE RAIL IS TO BE CLASS G, SUBSTITUTION OF CLASS D CONCRETE IS  2414-6424124 CONTROLL CONCRETE 70 THE RAIL IS TO BE CLASS G, SUBSTITUTION OF CLASS D CONCRETE IS  2417-0330036 ARROW SAFETY SLOPE, 36 IN DIA.  2417-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040036 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040037 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040037 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040037 CLUVERT, CORRUGATED METAL ENVIRANCE PIPE, 36 IN DIA.  2401-1040037 CLUVERT, CORRUGATED M	2408-7800000	INCLUDES PIER AND ABUTMENT BE INCLUDES 1/8 INCH NEOPRENE SHE	37	2602-0000240	FLOATING SIL VORTHAIN WARNING.  FERST TO TAS HOW ON SHEET 39 FOR DETAILS, REKER TO DEVELOPMENTAL SPECIFICATIONS DS-12047.  MAINTENANCE OF FLOATING SILT CHRIAIN
2414-6424124 CONCRETE OPEN RAILING, TL-4 CONCRETE OPEN RAILING, TL-4 CONTRACTION TO PROVIDE CERTIFIED PLANT INSPECTION. THE COST OF THIS INSPECTION SHALL BE INCIDENTAL TO TOST TIEM, ALL STRUCULAL CONDERER: OB THE RAIL IS TO BE CLASS C; SUBSTITUTION OF CLASS D CONDRETE IS NOT ALLORED. SEE "SUMMARY OF BRIDGE QUANTITIES" TABLE ON SHEET 2.  Z417-0330036 APRON, SAFETY SLOPE, 36 IN. DIA.  Z417-1040036 CULVERT, CORRUGATED METAL ENTRANCE RIPE, 36 IN. DIA.  Z501-0201057 PLES, STEEL, PP. DIA S. STEEL, PP. DIA.  Z501-0201057 PLES, STEEL, PP. DIA S. DIA.  Z501-0201057 STEEL, PP. DIA	2414-6424124	TRUCTURAL STEEL STEUDES - JOHEN AND TAILENE GEARING MATERIAL: THE STEED - AND TAILEN THE STEEL	38	2602-0010010	SPECIFICATIONS
2417-0330036 APRON, SAFETY SLOPE, 36 IN. DIA.  2417-1040036 CULVERT, CORRUGATED METAL ENTRANCE PIPE, 36 IN. DIA.  2501-0201057 PILES, STEEL, IPP 10 x 57 SEE "SUMMARY OF BRIDGE QUANTITIES" TABLE ON SHEET 2.	2417-0330036	20			DESIGN FOR 30° SKEW, R.A.  299'-0 X 30'-0 PRETENSIONED
2417-1040036 CULVERT, CORRUGATED METAL ENTRANCE FIPE, 36 IN. DIA.  ESTIMATE REFERENCE IN STATE OF LOCATION AND FLOWLINE ELEVATIONS.  STATE 105-20-30 STATE OF LOCATION AND FLOWLINE ELEVATIONS.  STATE 105-20-30 STATE OF LOCATION AND FLOWLINE ELEVATIONS.  STATE 105-20-30 STATE OF LOCATION AND FLOWLINES. THE STATE OF LOCATION AND FLOWLINES.	-	ROM, SAFETY SLOPE, 36 IN. DIA.			PRESTRESSED CONCRETE BEAM BRID
2501-0201057 PILES, STEEL, HP 10 x 57 SEE "SUMMARY OF BRIDGE QUANTITIES" MALE ON SHEET 2.	2417-1040036	LIVERT, CORRUGATED METAL ENTRANCE PIPE, 36 IN. DIA. E. SHEET NO. 6 FOR LOCATION AND FLORLINE ELEVATIONS.			ERNCE IN
	2501-0201057	LES, STEEL, HP 10 × 57 EE "SUMMARY OF BRIDGE QUANTITIES" TABLE ON SHEET 2.			STA. 105+28-35 EDEMONT COLINTY