## Addendum

Iowa Department of Transportation Date of Letting: January 20, 2016

Office of Contracts Date of Addendum: January 11, 2016

B.O.	Proposal ID	Proposal Work Type	County	Project Number	Addendum
110	82-0587-636	PCC PAVEMENT WIDENING	SCOTT	STP-U-0587(636)70-82	20JAN110.A02

Make the following changes to the PROPOSAL SCHEDULE OF PRICES:

Delete Proposal Line No. 0710 2524-9081260 CONCRETE FOOTING FOR BREAKAWAY SIGN POST, 2'-0" DIA. X 6'-0"; 52.000 EACH

If the above changes are not made, they will be made as shown here.

Add attached plan sheet A.4 to the plans:

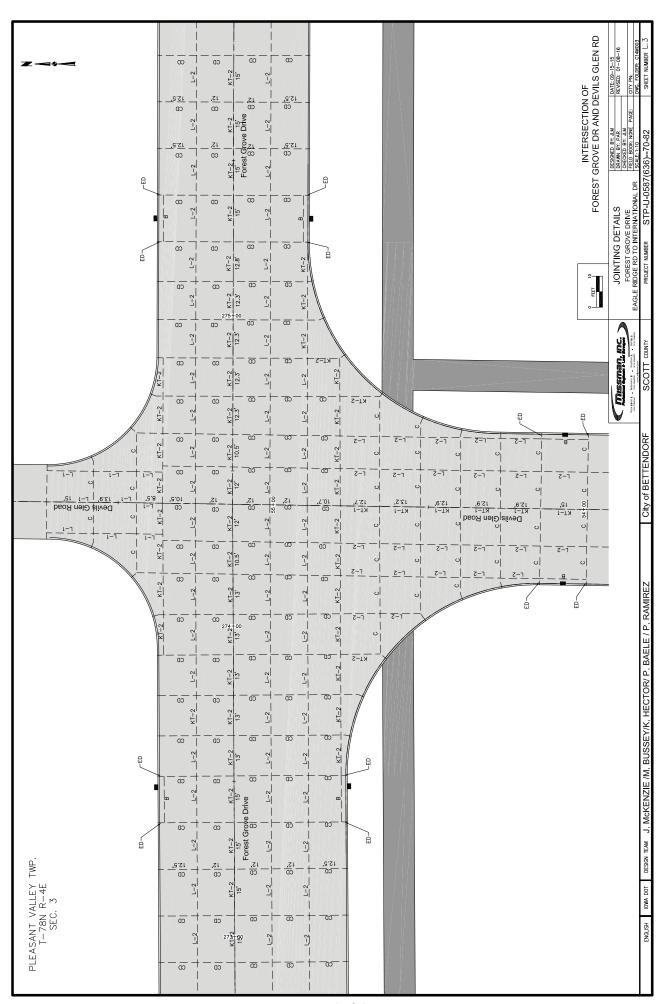
Replace plan sheet C.1, C.2, C.11, & L.3 with attached:

	Manager KRK M. NELSON O'Ded Name se renewal date is DECEMBER 31, 2C r sheets covered by this sed: C.2, C.11, L.3	REVISION SHEET SESSED BY LAW REVEROR DEVELOR SHEET SESSED BY LAW REVEROR DEVELOR SERVED OF CHECKED BY LAW REVEROR SERVED OF CHECKED BY LAW REVEROR SERVED SERVED OF CHECKED SERVED SERVED OF CHECKED SERVED SERVED SERVED SHEET INNABER A.4
		CENTRAL PROPERTY OF THE SCOTT COUNTY
		City of BETTENDORF
DATE SHEETHON  LUSTING OF PROJECT REVISIONS  DESCRIPTION OF REVISIONS  C. 1 Revision to brighted Street State Translations  C. 1 Revision to Proposed Street State Tablettons  C. 1 Revision to Proposed Street State Tablettons  L. 3 Revision to Proposed Street State Tablettons  Description of Proposed Street State Tablettons  L. 3 Revision to Proposed Street State Tablettons  Description of Proposed Street State Tablettons  L. 3 Revision to Proposed Street State Tablettons  Description of Proposed Street State Tablettons  L. 3 Revision State		ENGLISH   10MA DOT   DESIGN TEAM J. MCKENZIE /M. BUSSEY/K. HECTOR/ P. BAELE / P. RAMIREZ

1970   1970		ESTIMATED PROJECT QUANTITIES This Data Entry Sheet #111s Tab 198-14 effective 97-15-97			D PROJECT QU		
10.000   1	Item No. Item Cod	Item	Unit	$\vdash$	Ints Data Entry Sneet Tills 180 180-14  Item Code Item	$\vdash$	$\vdash$
1971   1971	2101-08500		UNITS	2142.8	2528-845110 TRAFFIC CONTROL		0
1979-1971   1979	2102-04250		Ċ	5750.0	2533-4980005		0
18   18   18   18   18   18   18   18	2102-26250		CV	33,441	2601-2634100		.2
1975   1975	2102-27100		ò	91,945	2601-2636018		2
Control   Cont	2102-27100	D EXCAVATION, CLASS 10, UNSUITABLE OR UNSTABLE MATERIAL	Ç	5750	2601-2636043 SEEDING AND		28
1, 19, 19, 19, 19, 19, 19, 19, 19, 19,	2105-84250	TOPSOIL, STRIP, SALVAGE AND SPREAD	ò	8000	2601-2636044		4.
Company   Comp	2111-81741	GRANULAR SUBBASE	λS	9856.0	2601-2638352		02
Control   Cont	2113-00011	SUBGRADE STABILIZATION MATERIAL, POLYMER GRID	λS	40188.0	2601-2639010		9
1985   1985		) MODIFIED SUBBASE	ć	6698.2	2601-2642120		80
1975   1975		GRANULAR SHOULDERS, TYPE A	TON	241.9	2601-2643110	L	98
1985   1985	2123-74500	SHOULDER FINISHING, EARTH	STA	114.2	2601-2643300		1
1985   1985		REMOVAL OF CURB	STA	1.9	2602-0000020	L	32
1879   1879			EACH	7	2602-0000071	ŀ	2
18   18   18   18   18   18   18   18		STANDARD OR SUP-FORM PORTLAND CEMENT CONCRETE PAVEMENT, CLASS C, CLASS 2 DURABILITY,	λS	1628.9	2602-0000101		8
Section   Control Co		STANDARD OR SLIP-FORM PORTLAND CEMENT CONCRETE PAVEMENT, CLASS C, CLASS 2 DURABILITY,	λS	33,821.5	2602-0000309	L	9
1985   1985			SJ	1	2602-000312		08
1,000,000   1,000,000   1,00			NOT	B 899	2602-0000350		œ
1   1   1   1   1   1   1   1   1   1				5000	2602-0010010		3
Second   Control   All Contr		SURFACING, DRIVEWAY, CLASS A CRUSHED STONE	NOT	3390.9	2602-0010020	EACH	2
Ministry		REMOVAL OF EXISTING STRUCTURES (RCB Culvert -	S	1.0			
1, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20		EXCAVATION	5	790.3			
18   19   19   19   19   19   19   19		STRUCTURAL	5 :	1/9.8			
18   19   19   19   19   19   19   19		REINFORCING STEEL	9	24,534			
1,50,000   1,50,000		APRONS,	EACH				
10   10   10   10   10   10   10   10		APRONS,	EACH	7			
14 Channel   12		APRONS,	EACH	7			
1   1975   197		CULVERT	1100	23			
14   15   15   15   15   15   15   15	750000000000000000000000000000000000000	Т	EACH	7			
1,000,000   1,000,000   1,000,000   1,000		WODDING BUCK RETAINING WALL	h t	7007			
1985   1985		A ASSESSMENT REPORTED FOR SOME	1967	200			
1   1   1   1   1   1   1   1   1   1		MANHOLE, SANITARY SEWER, SW-501, BUIN.	EACH	7			
1915-1910   1915		NAMEDICAL STORMS SEWED 30 W-01 IN.	1901				
1   1975   197		MAINTOLE, STORMER SEWER, SWITCH, SWITC	EACH	7			
1985-2009   1985		WANHOLE, STORM SEWER, SW-401, SP IN.	EACH				
1985   1985		INTAKE, SW-SOI	EACH	1			
19   19   19   19   19   19   19   19		INTAKE, SW-507	EACH	32			
1985    1985		INTAKE, SW-508	EACH	9			
State Control   Auto-Control   Control   Con		INTAKE, SW-510	EACH	14			
1982   1982		1 INTAKE, SW-512, 24 IN.	EACH	1			
2000   2000		) INTAKE SW-512.30 IN.	EACH				
100   200		SHRDRAIN DERECRATED PLACTIC DIDE AIN DIA	1	10000			
1970   1970		A DODDAMN THE CLIMATE AND THE CHILD AND THE	100	164			
2005   1000		S SUBDIKAIN OUTEL (DR-303)	EACH	104			
2005  1004   2005  1004   2005  10		STORM SEWER GRAVITY MAIN, TRENCHED, POLYVINYL CHLORIDE PIPE (PVC), 15 IN.	5 !	212			
2005-1124    200	ł	+ - STORMAN SWEAT MANUEL THE STORMAN S	5 5	300			
Statistical Total Content and Misching Concern for Fig.		STORMS CHARLES AND	5 5	10/4			
Execution   Continue and the continue		STORMS SEEM OF ANY IT THE WIND THE PROPERTY OF ANY INTERPRETATION		700			
2015-01-24   201		STORM/SEWER SRAVITY MAIN, TRENCHED, REINFORCED CONCRETE FIFE (RCF.), 2000D (CLASS III), 24 IN. STORM/SEWER SBAVITY MAIN, TRENCHED BEINFORCED CONCRETE DIRECTOR (RCF.), 20 IN.		41			
2005-01104   200		STORM SERVICE CRAVITY AND ALL TERRITORS CHARGES CONTROLLED FOR A SERVICE CONTROLLED FOR A SERVICE AND A SERVICE AN		14.			
2020-2020-2022   2020-2022-2022   2020-2022-2022		STORM/SEWER SCRAVITY MAIN, TRENCHED, REINFORCED CONCRETE FIFE (ACT), 2000D (CLASS III), 30 IN. STORM/SEWER SCRAVITY MAIN, TRENCHED BEINFORCED CONCRETE DIRECTOR (ACCURATE ACT).		181			
2012-00000   100-000000   100-000000   100-00000   100-000000   100-00000   100-00000   100-00000   100-00000   100-00000   100-00000   100-00000   100-00000   100-00000   100-00000   100-00000   100-00000   100-00000   100-00000   100-00000   100-00000   100-00000   100-00000   100-00000   100		DEMONESTED BY SEWED DIDE LESS THAN OR FOLIAL TO 36 IN		593			
2012-000000   Inching Color		ACINICAL STORMING SWEAT FILE LESS THAN ON EXCOLUTIONS IN THE CONTRACT OF STORMING STANDS AS A STAND OF STAND OF STANDS AS A STAND OF STANDS AS A STAND OF STANDS AS A STAND OF STANDARD AS A ST		i i			
2019-2019-2019-2019-2019-2019-2019-2019-		SAMILIANI SEWEN GRAVIII IMMIN, INENCRED, DUCILLE INON PIPE (DIP), 12 IN.		200			
2511-055200   1201-055200		PENCHANENT CLASSE	ľ	157			
2511-58200   REMOVALOUS UNAME, PORTURE, 14   25   28   28   28   28   28   28   28	l	REMOVAL OF PAYENET		18 431 9			
211-250204   201		DEFECTION OF TAKE OF T		6304.0			
213-25200   213-	1	PECKERA IONAL IRAIL, POR LAND CEMEN I CONCRETE, 3 IN.		6704:0			
231-20200   STREAMENT CONTROL STREAMENT CONTRO		NEWOVAL OF SIDEWALK		205.4			
251-247000   Diversion   251-24700   Diversion   251-247000   Diversi			λS	55.2			
2519-25000   1972   2519	1		as.	80			
2318-5470-000   AFECT COLOUR MEMORALO PRODUCTION   EACH   S   S   S   S   S   S   S   S   S			λS	1069.7			
S218-80000   S21			SY	366.1			
2519-20000   FREE, CAMMILL CONSUME, THEE A. COLOR   15   32046			EACH	2			
2519-23000   FMC, METO   FMC			T.	20.0			
2519-30000   FMCK_SMETRY   F			5	3324.6			
2519-32000   CHIC HIGH PROJ. 2017   CHIC HI		- 1	5	1635.0			
2519-32200   251		- 1	5	2857.0			
259-42000   EMONALO FINE, HID     259-		- 1	EACH	٥			
259-42600		- 1	5	7663.0			
2524-95201   FIRO OFFICE A 2004   2454   24   24   24   24   24   24		- 1	5	989			
S24-875010   SEC-875020   SEC			EACH	0			
2524-272601   DITADLETE UNE POSTS   1184			EACH	21			
2524-232020   PERCONTED STORES STEEL ALL ALL ALL ALL ALL ALL ALL ALL ALL			1	_			
2524-32501   The \$1.906, 240-42501   The \$1.906, 240	1	- 1	5	356			
257-253317   PAINTED PROJECT QUANTITY   PERMANNING, DUADAGE   PAINTED PROJECT QUANTITY   PERMANNING   PERMED		- 1	55	118.4			
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ESTIMATED PROJECT QUANTITY DEMON BY AND BY A			EACH	26			
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Comparison   Com		Item Code	This Die Entry Sweet fills Tab 180-44 effective 10-20-6; Description	ilo.	Н
Windle March		70000000-1017	ent. It shall be the resp ets for tree and stump rem	33	1111
Market 10 first 10		2182-8425871	SPECIAL BACERLI MATERIA. Paperial Sanil consist of Clean Croshed stone or crushed PCC meeting aggregate pradition #30. Causity estimates using 6 inch layer.		MTME, 59-591 MTME, 54-597 MTME, 54-58
CONCRETE ON SERVING STATES AND SERVING STATES AND STATE			ESCRATION LASS is PROMAIN NO REMEMBER.  Benear to Seneth II 70 for Larback Tablishton. See Standard bood Flom Re-NBI for hypical cross section.  Benear to Seneth II 70 for Larback Tablishton. See Standard bood Plom Re-NBI controlled by security quantity. The property and shoulders that the charge of the Plom Hall not be measured or paid for, but Publish e considered infinitely but helped opening the plan relicions of change orders. Notiture shall be applied, as brecastly, but he construction are to present the speed of dust.	46	
TOWARD TO THE			EXCANTION, CLASS 10, UNSUITABLE OF UNSUITABLE WHIETLAL. UNSUITABLE material to be determined during construction. See Standard Road Plan EX-102 for typical placement, basing on material conty be done when it is clear there is more than exough fill for the roadway, unless there is no desire to use it as fill.	43.	+
Section Statement with the Notes and Section Statement of Section Statement Statement Statement of Section Statement Statement Statement of Section Statement Sta	CONTRACTOR OF THE	2185-8425915	TOPSOIL, STRIP, SLIVAGE AND SPREAD STRIPPS AND SPREAD TOPSOIL, STRIP, SLIVAGE AND SPREAD STRIPPS AND SPREAD TOPSOIL TOPSOIL TOPSOIL STRIPPS AND STRIPP	43 45 47	
Administration of the control of t	1.1	2113-8661186		48	
Figure Figure   Fig	$\Box$	2121-7425010	transitions at beginni	85	ш
RECUTION OF PART BOOK 1  RECUTION OF RECUTION OF RECUTIO		2123-7459829		16	
Since and Search for mallons location.  Stroken of the Search for mallons location.  Stroken of the Search		2213-7188489		23	
SUBSCING. DRIVENAY CLASS A CHARGED STONE THE CONTROLL OF DATA CHARGE A CHARGED STONE THE CONTROLL OF DATA CHARGE CONTROLLED SECTION TO PROPERTIES INCIDENT TO BE STANDARD TO CHARGE CONTROLLED THE THE STANDARD TO CHARGE CONTROLLED THE STANDARD TO CHARGE THE STANDARD TO CHARGE THE STANDARD THE STANDARD TO CHARGE THE STANDARD THE STA		2381-1832188	Sheets for mailbox locations. SIAMORED GREAT CONCRETE PAVEMENT, CLASS C, CLASS 2 DURABILITY, 10 IN. QUANTEL NATIONES OF CHARMOREMENT AT LITERAL CLASS MANAGEMENT, 10 IN. COUNTEL NATIONES OF CHARMOREMENT AT LITERAL CASE MONTHES AS A SISTINGENT WHICH SE PROCEEDINGS. SMOOTHERS A SISTINGENT WHICH THE TABLE TO BE TO SECTION 2336	\$5	
HEROMAL OF CHISTING STRACTURES  FINAL OF CHISTING STRACTURES  FOR FOR STRACTURES		2315-8275025	SURNACING, DRIVENNY, CLASS A CRIDGED STONE Titen to wose for repenyary aggregate access to properties loated within project limits. Temporary drive buill be removed once construction libes is compileted. See Standard Road Plan Bu-581 and Bu-582 and Bu-582.	80	
STRATURAL CONCERTE (REG GLAVER)  REPORTED STRATEGIES THE CONCERT STRATEGIES AND WASHINGTON TO BE STATE THE CONTROLLED OF \$7.0' REG CLAVET.  REPORTED STRATEGIES THE CONTROLLED STRATEGIES AND WASHINGTON THE STRATEGIES AND STRATEGIES	11111	2401-6745659	REMORAL OF DESTING STRACTURES. This star includes removal of reinf. concrete box cultert. This shall include all labor, material, and equipment required to complete this ties. Payment for this ties about the lamp sum of the lamp sum of the same start incation. See Sheet E.3 to other location. See Sheet E.3 to other location.	59	
APPROX. CORCERTE, 28 The DAL.  APPROX. CORCERTE, 28 THE DATA OF THE CORCERT OF THE DATA OF THE DA	THE		STRICTURAL CONCRETE (RGB COLVERT) Corritional open in programmer are required. All structural concrete and reinforcing steal quantities are used for the construction of 6 % 6" RGB colvert. All structural concrete and reinforcing steal quantities are used for the constructing Steal Quantities. See Y. Sheets for colvert design and specifications, Structural, Concrete and Reinforcing Steal Quantities.	63	
All agrees consisted to Monthream and of REP culturate allower defines.  All agrees converted to Southream and of REP culturate allower probable definings ditties.  All agrees converted to Southream and of REP culturate allower reduces.  All agrees converted to Southream and of REP culturate allower reduces.  As fandard No. 9 [18] and 10 [1	11111		tabulations are shown on Sheet V.1. Refer to Standard Road Flan DH-111 for typical beeding and back'ill and installation details. APROS, CORCETE, 24 N. D.A. APROS, CORCETE, 28 N. D.A.		per standard are fullowed.  3 Stread alread Mire Ferce shall be puid out as Fiald Fence in the locations specified. The 3 placed around the box culvert end and rip rap area in the permanent drainage easework in the 1 Barb wire fence and an area framed evenly appeared on a 4.5 might text in fence highly. The box at a minimum of 1 from the ground and the wires then split at an equidistant spaining to the
COUNTRY CORNOLATED WELLA ROADANY PIPE, 18 IN. Dit.  Play extractions controlled to sixting CPD under Forest Grown Dr. at 519.284-59.  FOLLOW SIGOR STANDAMY PIPE, 18 IN. Dit.  SECRETAIN STANDAMY STANDAMY AND SECRETAIN SPECIFICATION.  SECRETAIN STANDAMY STANDAM WAIL  MANDALE, SANITARY STANDAM AND SECRETAIN SPECIFICATION.  MANDALE, SANITARY STANDAM SANITARY STANDAM SECRETAIN S		2416-0100042	Mapping Controller, at 18 and Controller and of RCP culverts along roadside draining ditches. Certificate lat demarkers are easier and of RCP culverts along roadside draining ditches. Certificate later later certificate se required in grown to have pipe apron guards.	19	
Month and State State State   Month and Most   Month and Mo	HIL	2417-1868018	QUARRY, CORRESTITO WELLA ROADMAY PIPE, 18 TN. OLA. Pipa exfersions connected to existing CPP under Forest Grove Dr. at 51A.286-59.	99	
Screen, sloce READRIG Wall.  WHORLS SHIP AND STORT CONTROL LAND SPECIFICATION.  WHORLS SHIP WAS RESENOUS. AND SPECIFICATION.  WHORLS SHIP WAS ARRESTED AND SPECIFICATION.  WHORLS SHIP WAS EXERCION. APPLIED INTERNATION STATEMENT OF THE THICKNESS.  Froughty remove any safety-profiling material on gaster.  Froughty remove any safety-profiling material on gaster.	111	2430-0000100	location, layout, and design	72	Ħ
MANORE SANIANY SEES, 29.81, 60 HT ALTHON MANORE AS SANIAN SEES, 29.81, 60 HT ALTHON SANIAN SEES, 29.81, 60 HT ALTHON SANIAN S	111	2431-6668189	SKORKTAL BLOCK EFIAINING WALL SWE Sheets U.1 and U.3 for location, layout, and design specifications.		SHALL OF C. SQUING, SI, aggic, marked policy Shall be installed approximately w to 3 more rain connected at the base using one 3 bolt and one riset.  Quantities listed in Sheet C.III
ES:    Chief   See Tabulation Sheet C.s. See "O"			WARNED, SANITAN FORES, SASTER, OR IN.  FOREST AND A SANITAN FORES, SASTER, OR INC.  APPLIED AND IN WARRENCOMED ON THE SANITAN SANITAN AND A SANITAN SA	73	TYPE 'A' SIGNS, SHEIT ALUMINUM Quantitie: listed in Sheet C.II PAINTED PAVEHENT MAKINGS, DURABLE
ESTIMATED REFERENCE FOREST GROVE DRIVE FOREST GROVE DRIVE	1				2111
EAGLE RIDGE RD TO INTERNATIONAL DR					<b>1</b>

				RESIGNED BY., LIM   DATE: 09-15-15     REMAIN BY, EAR   REVISED: 01-08-16     OHECOED BY., LIM   THE BOOK HOLE BY., LIM   DATE: 04-15-15     AL DR   SEALER BY., LIM   DATE: 04-15-15     AL DR   SEALE
			Remarks  along prop. Row Employed relia (per Request) Employed relia (per Ref	TABULATION DERMINE BY AND THE OFFICE BY AND THE BY AND THE OFFICE BY AND THE OFFICE BY AND THE BY AND THE OFFICE BY AND THE OFFICE BY AND THE BY A
SIGNS	CHAM-2    CHAM		Charmel Crossing	MISSING, MARIA MAR
PROPOSED STREET SIGNS		3, and 510-5	Field  Field  Brace Brac	City of RETTENDORE
	FOREST GROWE DAVIE   229-4-0    229-4-0    229-4-0    229-4-0    229-4-0    229-4-0    229-4-0    229-4-0    229-4-0    229-4-0    229-4-0    229-4-0    229-4-0    229-4-0    229-4-0    229-4-0    229-4-0    229-4-0    239-4-0	F to MI-181, MI-182, MI-188, MI-184, 518-5, and 518-5	8 FF Page 81. 649.0 825.0 855.0 855.0 855.0 855.0 855.0 855.0	E / D DAMIDEZ
EXISTING SIGN REMOVAL	17   1   1   1   1   1   1   1   1   1	Refer	Starton   To   Starton   Chain Link   Starton   Chest	Trens I MAKENZIE M BIISGEVIK HECTODID RAEIE ID DAMI
1	FOREST GROVE BRING  2014-0  20		* 81d Ten    From   Coff   Fro	Total River February



Page 6 of 6