떕

SECTION 404 PERMIT AND CONDITIONS

CONSTRUCT THIS PROJECT ACCORDING TO THE REDURBLENIS OF THE U.S. ARMY CORPS OF ENGINEERS NATIONARY OF PRINT TO 14 CENVE-CO-P-2019-1337. A COPY OF THIS PERMIT IS AVAILABLE FROM THE 10MA DOT WESTE. CHIEVE//empermita.biomdod.epo/) THE US ARMY CORPS OF CONSTRUCTS RESERVES THE RIGHT TO VISIT THE SITE MEMOUT PRIOR MOTION.

Project Development Division PLANS OF PROPOSED IMPROVEMENT ON THE

FARM-TO-MARKET SYSTEM WOODBURY COUNTY

BRIDGE REPLACEMENT P.P.C.B. PROJECT NO: BROS-SWAP-C097(135)--FE-97

UTILITY CONTACTS

WESTERN IOWA TELEPHONE - PHIL ROBINSON 712-870-1298

TRAFFIC CONTROL PLAN

THIS ROAD WILL BE CLOSED TO THROUGH TRAFFIC DURING CONSTRUCTION. LOCAL TRAFFIC TO ADJACENT PROPERTIES WILL BE WANTAINED AS PROVIDED FOR IN ARRICE 110/20.8 OF THE CURRENT STANDARD SPECIFICATIONS. TRAFFIC CONTROL DEVICES, PROCEDURES, LAYOUTS, AND SIGNING BASTALLED WITHIN THE LIMITS OF THIS PROJECT SHALL CONFORM TO THE "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS" AS ADOPTED BY THE DEPARTMENT PER 781 OF THE IDWA ADMINISTRATIVE CODE (IAC) CHAPTER 130.

ALL SAFETY CLOSURES SHALL SE FURNISHED, ERECTED, MAINTAINED AND RELIQUED BY THE CONTRACTOR.

MAINTENANCE OF SIGNS, BARRICADES AND SAFETY CLOSURES AS STATED IN ARTICLE 1107.09 SHALL APPLY ON THIS PROJECT,

ROAD CLOSURES ON THIS PROJECT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR AND SHALL BE IN ACCORDANCE WITH ROAD STANDARD TC-252, CHARGRAE, INSTALLATION MUST BE COMPLETE BEFORE THE ROAD IS DPENED TO TRAFFIC.

ON K-07, OVER WOLF CREEK, FROM 210TH ST. SOUTH 0.2 MILES TO 220TH ST.

REFER TO THE PROPOSAL FORM FOR A LIST OF APPLICABLE SPECIFICATIONS

REFER TO SHEET 2 FOR LOCATION MAP



hereby certify that this engineering document was prepared by me or under my direct personal supervision and that I am a duly Ilcensed Professional Engineer under the lows of the State of lowa.

Male J. Wolm

Iowa Registration Number 11452 Expiration Date 12/31/2020

Pages or sheets covered by this seal:

Pages 1 thru 21

2015 AADT 30 V.P.D.

Woodbury County

2/19/2020

FHWA STRUCTURE #353910

21 - TOTAL SHEETS

Project Number: BROS-SWAP-C097(135)--FE-97

INDEX OF SHEETS

TITLE SHEET

LOCATION PLAN

ESTRAATE OF QUANTITIES ESTIMATE REFERENCE INFORMATION

GENERAL NOTES TABULATIONS

PLAN VIEW

PROFILE VIEW

SITUATION PLAN

BRIDGE DETAILS

TOP OF SLAB ELEVATIONS

13-17 ROADWAY CROSS SECTIONS

CHANNEL CROSS SECTIONS 18-21

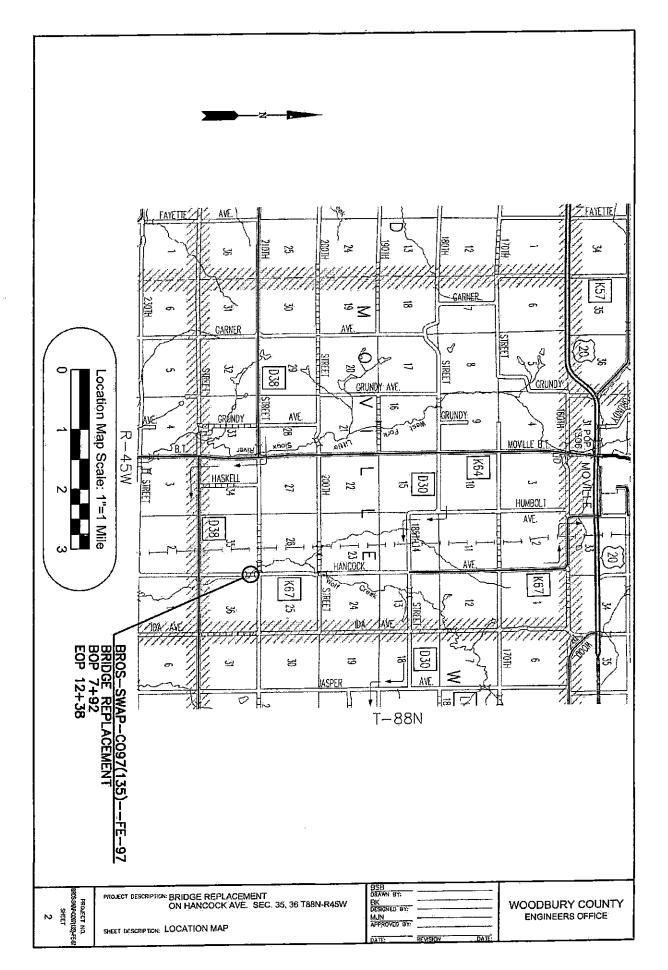
	_ROAD	STANI	DARD P	LANS	
The folia	wing Endge Standa	ros ehall be conside	red applicable to co	references work on th	is project.
ktonyfication	Data	Identification	Date	Mentification	Ceta
BA-200	04-15-19	EW-101	10-17-17	TC-252	04-21-20
8A-202	10-20-15	EW-301	10-20-15	1	
8A~221	04-18-17	¥!-101	10-20-15		1
8A-225	10-17-17	SI-173	04-19-16		
BA-260	10-18-16	57-211	10-1B-18		

		IDGE ST			
The follow	mg Standard P	tens shall be considered	applicable to o	onstruction work on this o	rcfect
Identification	Date	identification	Date	tdertification	Date
H30SI-01-12	05-13	H30SI-14-12	11-15	H30SI-39-12	04-12
H30SI-01A-12	05-13	H30Si-27-12	04-12	H3051-40-12	04-12
H305I-02-12	05-12	H30SI-29-12	04-12	N30SI-42-12	09-14
H309-10-12	05-13	H3051-30-12	04-12	H30Si-48-12	09-14
H30SI-12-12	C4-12	H30SI-34-12	04-12		
H30SI-13-12	05-13	H30Si-35-12	04-12		



Project Number: BROS-SWAP-C097(135)-FE-97

Sheet 1



		ESTIMATED QUANTITIES	-	
No.	ITEM CODE	ITEM	UNIT	TOTAL
1.	2101-0850001	CLEARING AND GRUBBING	ACRE	0.23
2.	2102-2625000	EMBANKMENT-IN-PLACE	C.Y.	1,123
3.	2102-2710070	EXCAVATION, CLASS 10, ROADWAY AND BORROW	C.Y.	360
4.	2104-2710020	EXCAVATION, CLASS 10, CHANNEL	C.Y.	2,718
5.	2312-8260310	GRANULAR SURFACING ON ROAD, CRUSHED CONCRETE	TON	174
6.	2401-6745625	REMOVAL OF EXISTING BRIDGE	LUMP SUM.	1
7.	2402-2720000	EXCAVATION, CLASS 20	C.Y.	539
8,	2403-0100010	STRUCTURAL CONCRETE (BRIDGE)	C.Y.	197.2
9.	2404-7775005	REINFORCING STEEL, EPOXY COATED	LB.	47,625
10,	2407-0551510	BEAMS, PRETENSIONED PRESTRESSED CONCRETE, D110	EACH	5
11,	2408-7800000	STRUCTURAL STEEL	LB.	1,265
12.	2414-6424124	CONCRETE OPEN RAILING, TL-4	LIN. FT.	274.2
13.	2417-1040024	CULVERT, CORRUGATED METAL ENTRANCE PIPE, 24 IN. DIA.	LIN. FT.	144
14.	2501-0201057	PILES, STEEL, HP 10x57	LIN. FT.	1,870
15.	2505-4008420	STEEL BEAM GUARDRAIL BARRIER TRANSITION SECTION, BA-221	EACH	2
18.	2505-4021010	STEEL BEAM GUARDRAIL END ANCHOR, BOLTED	EACH	2
17.	2505-4021722	STEEL BEAM GUARDRAIL FLARED END TERMINAL, BA-225	EACH	2
18.	2507-3250005	ENGINEERING FABRIC	S.Y.	640
19.	2507-6800061	REVETMENT, CLASS E	TON	909
20.	2518-6910000	SAFETY CLOSURE	EACH	2
21.	2519-3300400	FIELD FENCE BRACE PANELS	EACH	14
22.	2519-4200040	REMOVAL AND REINSTALLATION OF FENCE, FIELD	LIN. FT.	471
23.	2528-8445110	TRAFFIC CONTROL	LUMP SUM	1
24.	2533-4980005	MOBILIZATION	LUMP SUM	1
25.	2551-0000230	PERMANENT CRASH CUSHION, SEVERE USE (SU)	EACH	2
26,	2551-0000300	PERMANENT CRASH CUSHION SPARE PARTS KIT	EACH	2
27.	2601-2634100	MULCHING	ACRE	0.50
28.	2601-2636043	SEEDING AND FERTILIZING (RURAL)	ACRE	0.50
29.	2602-0000020	SILT FENCE	LIN, FT.	287

SUMMARY (OF B	RIDGE	QUANT	ITIES	
ITEM	UNITS	SUPER STRUCTURE	ABUT, NO. 1 FOOTING	ABUT. NO. 2 FOOTING	TOTALS
EXCAVATION CLASS 20	C.Y.		199	179	378
STRUCTURAL CONCRETE (BRIDGE)	C.Y.	*161.9	17.65	17.66	197.2
REINFORCING STEEL, EPOXY COATED	LBS	47,625			47,625
CONCRETE OPEN RAILING	ĹF	274.2		i -	274.2
HP10x57 STEEL FRICTION PILING	LF		11 AT 76' = 825	11 AT 95 ¹ = 1,045	1,870
BEAMS, PRETENSIONED PRESTRESSED CONCRETE, D110	EACH	5			5
STRUCTURAL STEEL	LB	1,265		_	1,265

^{*} NOTE - INCLUDES ABUTMENT WINGS AND PAVING BLOCKS

PROJECT DESCRIPTION: BRIDGE REPLACEMENT ON HANCOCK AVE. SEC. 35, 36 T88N-R4SW SHEET DESCRIPTION: ESTIMATE OF QUANTITIES

PROJECT NO. BROS-SHUP-COST (135)-FE-07

SHEET 3

	ES	TIMATE REFERENCE INFORMATION			ES1	IMATE REFERENCE INFORMATION	
ITEM NO.	ITEM CODE	DESCRIPTION	Ī	TEM NO.	ITEM CODE	DESCRIPTION	COUNTY
1	2101-0850001	CLEARING AND GRUBBING CLEAR AND GRUBB SHALL CONSIST OF REMOVAL OF ALL VEGETATION IN THE CONSTRUCTION LIMITS. ALL MATERIALS BRUSH, TREES, ETC. SHALL BE		13	2417-1040024	CULVERT, CORRUGATED METAL ENTRANCE PIPE, 24IN. DIA. CULVERT SHALL BE INSTALLED AT STA. 8+87 36' LT TO STA. 10+31 36' LT. THE CULVERT SHALL BE RIVETED AND 12 GAUGE. REMOVAL OF EXISTING	IRY CC
2	2102-2625000	DISPOSED OF OFF OF THE PROJECTS LIMITS. NO BURNING WITHIN THE PROJECT LIMITS ALLOWED. IF THE CONTRACTOR WANTS TO BURN ON PRIVATE PROPERTY ADJACENT TO THE PROJECT THEY WILL SUPPLY THE PROJECT ENGINEER WITH A LETTER SIGNED BY THE LAND OWNER ALLOWING THE BURNING.		14	2501-0201057	CMP SHALL BE INCIDENTAL TO THIS BID ITEM. PILES, STEEL, HP 10x57 PILE POINTS TO BE ADDED TO PILES DUE TO SOIL CONDITIONS AT AN ELEVATION OF 1, 110.0± AND ALL COSTS FOR FURNISHING AND ATTACHING PILE POINTS TO 22 ABUTMENT PILES TO BE INCIDENTAL TO THIS BID ITEM.	WOODBURY (ENGINEERS C
	2102-2023000	SEE TABLIATION ITEM 3 ON THIS SHEET FOR BREAKDOWN OF EXCAVATION QUANTITIES. TYPE "A" COMPACTION IS REQUIRED. AFTER ALL SUITABLE. MATERIAL ON SITE HAS BEEN DEPLETED THE CONTRACTOR SHALL FURNISH HIS ALL REMAINING MATERIAL REQUIRED. THE CONTRACTOR SHALL FURNISH HIS		18	2507-3250005	ENGINEERING FABRIC ENGINEERING FABRIC SHALL BE PLACED UNDERNEATH AND AT THE LIMITS OF THE CLASS "E" REVETMENT. SEE SHEET 10 FOR DETAILS.	
		OWN BORROW FOR EMBANKMENT-IN-PLACE. THE CONTRACTOR SHALL FAMILIARIZE THEMSELF WITH PROVISIONS OF IOWA LAW AS IT APPLIES TO REMOVAL AND REPLACEMENT OF TOPSOIL ON BORROW AREAS.		19	2507-6800061	REVETMENT, CLASS E REVETMENT SHALL BE PLACED AT A THICKNESS OF APPROXIMATELY 2'. SEE THE PLAN VIEW ON SHEET 7 FOR PLACEMENT UMITS.	
3	2102-2710070	MATERIAL SHALL BE FREE FROM FOREIGN MATERIAL AND HAVE ADEQUATE MOISTURE TO ALLOW COMPACTION AT THE CONTRACTOR'S EXPENSE IF RECESSARY TO COMPLETE COMPACTION, ROADWAY PORTION OF CLASS 10 SHALL BE COMPACTED USING A VIBRATORY ROLLER, FILL CALCULATIONS		20	2518-6910000	SAFETY CLOSURE THIS ITEM SHALL INCLUDE PROVIDING, INSTALLING, MAINTAINING AND REMOVING SAFETY CLOSURES ACCORDING TO IDOT STANDARD SPECIFICATIONS AT THE LOCATIONS INDICATED IN THE TABLE ON SHEET 6.	AN BY: GRED BY: TOWED BY: REVISION
		INCLUDE A 40% SHRINKAGE FACTOR, NO PAYMENT FOR OVERHAUL WILL BE ALLOWED, THE APPROACH BERMS SHALL BE BUILT TO THE CONSTRUCTION LIMITS PRIOR TO THE ABUTMENT PILE BEING PLACED. MATERIAL FROM ITEM 3 MAY BE USED FOR BORROW MATERIAL IF SUITABLE.		21	2519-3300400	FIELD FENCE BRACE PANELS BRACE PANELS ARE REQUIRED AT THE BEGINNING AND ENDING OF THE FENCING INSTALLATION.	BSB DRAWN B BK DESIGNED MJN APPROVED DATE:
	2104-2710020	1483 C.Y. (FILL+40%)— 360 C.Y. CUT = 1123 C.Y. BORROW TO BE SUPPLIED BY THE CONTRACTOR AS EMBANKMENT—IN—PLACE. EXCAVATION. CLASS 10 CHANNEL	 	22	2519-4200040	REMOVAL AND REINSTALLATION OF FENCE, FIELD FENCING SHALL BE 4 STRAND BARB. LOCATION OF FENCING IS STATION 7+92 TO 11+05 RIGHT OF CENTERLINE.	45W
		QUANTITY OF EXCAVATION IS 2718 C.Y. (CUT) AND O C.Y. (FILL + 40%). EXCESS MATERIAL MAY BE USED AS ROADWAY BORROW IF DEEMED SUITABLE BY THE ENGINEER. UNUSED MATERIAL OR MATERIAL DEEMED UNSUITABLE SHALL BE DISPOSED OF OFF THE PROJECT SITE ACCORDING TO APPLICABLE FEDERAL, STATE AND LOCAL REGULATIONS.	ı	23	2528-8445110	THIS ITEM SHALL INCLUDE FURNISHING, INSTALLING, MAINTAINING AND REMOVING SIGNING AS PER THE "MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS" AS ADOPTED BY THE DEPARTMENT PER 761 OF THE 10WA ADMINISTRATIVE CODE (IAC) CHAPTER 130 AND	, 36 T88N-R45W RMATION
5	2312-8260310	GRANULAR SURFACING ON ROAD, CRUSHED CONCRETE GRANULAR SURFACING SHALL BE PLACED IN TWO (2), 2 INCH LIFTS. THE FIRST LIFT SHALL BE SCARIFIED INTO THE ROADWAY AND ROLLED WITH A SMOOTH DRUM ROLLER. THE SECOND LIFT SHALL BE PLACED AND BLADED TO THE CORRECT GROWN		27 28	2601-2634100 2601-2636043	STANDARD ROAD PLAN TC-252. MULCHING SEEDING AND FERTILIZING (RURAL) THE CONTRACTOR IS TO RESHAPE, FERTILIZE AND MULCH AREAS DISTURBED DURING CONSTRUCTION TO THEIR ORIGINAL CONDITION. THIS SHALL BE	BRIDGE REPLACEMENT ON HANCOCK AVE. SEC. 35, 36 T88N- ESTIMATE REFERENCE INFORMATION
6	2401-6745625	REMOVAL OF EXISTING BRIDGE BID ITEM SHALL INCLUDE THE REMOVAL AND DISPOSAL OF THE EXISTING BRIDGE (FHWA STR. NO. 353910). THE BRIDGE IS A 103'				DURING CONSTRUCTION TO THEIR ORDINAL COMMITTION. THIS STARLE BE INCLUDED IN THE PRICES BID FOR ITEMS 27 & 28. THE CONTRACTOR SHALL VERIFY WITH THE ENGINEER ALL AREAS TO BE SEEDED PRIOR TO COMMENCING ANY WORK ON THIS ITEM.	DGE REPLACEMENT HANCOCK AVE. SEC. MATE REFERENCE IN
		LONG AND 19' MIDE 3 SPAN I-BEAM BRIDGE WITH TIMBER PILE, BACKING PLANK AND PILE CAPS. THE SUBSTRUCTURE SHALL BE REMOVED TO A DEPTH OF 3 FEET BELOW STREAM BED. ALL MATERIALS SHALL BE DISPOSED OF OFF OF THE PROJECT LIMITS ACCORDING TO APPLICABLE FEDERAL, STATE AND LOCAL REGULATIONS. LABORATORY RESULTS SHOW NO TRACES OF ASBESTOS.		29	26020000020	SILT FENCE. SILT FENCE SHALL BE PLACED AS DIRT WORK IS COMPLETED. SEE TABULATIONS ON SHEET 6 FOR LOCATIONS.	TOW: BRIDGE ON HAY
7	2402-272000	D EXCAVATION, CLASS 20 BID ITEM IS FOR EXCAVATION REQUIRED FOR CONSTRUCTION OF THE ABUTMENT FOOTINGS. SEE "SUMMARY OF BRIDGE QUANTITIES" TABLE ON SHEET 3 FOR EXCAVATION QUANTITY AT EACH ABUTMENT. BID ITEM ALSO INCLUDES 161 CY. CLASS 20 FOR ENTRANCE PIPE SEE SHEET 7 FOR PLACEMENT					PROJECT DESCRIPTION:
8	2403-010001	O STRUCTURAL CONCRETE (BRIDGE) INCLUDES COST OF FURNISHING AND PLACING SUBDRAIN (INCLUDING EXCAVATION), GRANULAR BACKFILL AND POROUS BACKFILL AT ABUTMENTS. THE CONTRACTOR SHALL PROVIDE CERTIFIED PLANT INSPECTION FOR THE CONCRETE USED IN THE BRIDGE CONSTRUCTION. THE COST OF THIS INSPECTION SHALL BE INCIDENTAL TO THIS ITEM.					PROJECT NO. BROS-SMP-CORRUS)-TES SHEET 4

CONTRACTOR SHALL CONFINE WORK TO THE COUNTY R.O.W. AND TEMPORARY EASEMENT UNLESS PERWISSION FROM RESPECTIVE LANDOWNERS IS PROVIDED TO THE COUNTY IN WRITING

ALL RUBBLE FROM THE REMOVAL OF EXISTING STRUCTURE SHALL BE DISPOSED OF BY THE CONTRACTOR IN COMPULANCE WITH APPLICABLE FEDERAL, STATE AND LOCAL REQUIREMENTS, RUBBLE SHALL BE REMOVED FROM THE PROJECT SITE.

SOUNDING AND TEST BORING DATA SHOWN ON THE PLANS WERE ACCUMULATED FOR DESIGNING AND ESTIMATING PURPOSES. THEIR APPEARANCE ON THE PLANS DOES NOT CONSTITUTE A GUARANTEE THAT CONDITIONS OTHER THAN THOSE INDICATED WILL NOT BE

DRIVEN PILE NOTES:

THIS PROJECT USES THE LOAD AND RESISTANCE FACTOR DESIGN (LRFD) METHODOLOGY FOR DETERMINING PILE CONTRACT LENGTH AND NOMINAL AXIAL BEARING RESISTANCE,

SOUTH_ABUTMENT

THE CONTRACT LENGTH OF 75 FEET FOR THE SOUTH ABUTMENT PILES IS BASED ON A COHESIVE SOIL CLASSIFICATION, A TOTAL FACTORED AXIAL LOAD PER PILE (PU) OF 133 KIPS, AND A GEOTECHNICAL RESISTANCE FACTOR (PHI) OF 0.65.

THE NOMINAL AXAL BEARING RESISTANCE FOR CONSTRUCTION CONTROL WAS DETERMINED FROM A CONESIVE SOIL CLASSIFICATION AND A GEOTECHNICAL RESISTANCE FACTOR (PHI) OF 0.76.

THE REQUIRED NOMINAL AXIAL BEARING RESISTANCE FOR SOUTH ABUTMENT PILES IS 87 TONS AT END OF DRIVE OR RETAP. THE PILE CONTRACT LENGTH SHALL BE DRIVEN AS PER PLAN UNLESS PILES REACH REFUSAL. CONSTRUCTION CONTROL REQUIRES A WEAP ANALYSIS WITH BEARING GRAPH.

NORTH ABUTMENT

THE CONTRACT LENGTH OF 95 FEET FOR THE NORTH ABUTMENT PILES IS BASED ON A COHESIVE SOIL CLASSIFICATION, A TOTAL FACTORED AXIAL LOAD PER PILE (PU) OF 133 KIPS, AND A GEOTECHNICAL RESISTANCE FACTOR (PHI) OF 0.65.

THE NOMINAL AXIAL BEARING RESISTANCE FOR CONSTRUCTION CONTROL WAS DETERMINED FROM A COHESIVE SOIL CLASSIFICATION AND A GEOTECHNICAL RESISTANCE FACTOR (PHI) OF 0.78.

THE REQUIRED NOMINAL AXIAL BEARING RESISTANCE FOR NORTH ABUTMENT PILES IS 87 TONS AT END OF DRIVE OR RETAP. THE PILE CONTRACT LENGTH SHALL BE DRIVEN AS PER PLAN UNLESS PILES REACH REFUSAL, CONSTRUCTION CONTROL REQUIRES A WEAP ANALYSIS WITH BEARING GRAPH.

SCHEDULE OF OPERATION

THE CONTRACTOR SHALL SUBMIT TO THE ENGINEER, PRIOR TO THE PRECONSTRUCTION CONFERENCE, A WRITTEN SCHEDULE FOR PERFORMANCE OF THE WORK ITEMS. THE SCHEDULE SHALL BE IN THE FORM OF A BAR GRAPH OR CHART SHOWING STARTING AND COMPLETION DATES FOR THE ITEMS. THE CONTRACTOR SHALL THEN MAKE EYERY EFFORT TO CONFORM TO THE ACCEPTED SCHEDULE.

EROSION CONTROL (RURAL SEEDING) 232-3A 04-16-19

FOLLOWING THE COMPLETION OF WORK IN A DISTURBED AREA AND ACCORDING TO THE SEEDING DATES IN SECTION 2501, PLACE SEED, FERTILIZER AND MULCH ON THE DISTURBED AREA LYING ADJACENT TO SHOULDER AND MEDIAN AS FOLLOWS:

PLACE SEED AND FERTILIZE ACCORDING TO THE REQUIREMENTS OF ARTICLE 2601.03, C, 3 AND SECTION 4169 OF THE STANDARD SPECIFICATIONS.

PLACE MULCH ACCORDING TO THE REQUIREMENTS OF ARTICLE 2601.03, E, 2 A AND 4169.07, A OF THE STANDARD SPECIFICATIONS.

PREPARING THE SEEDBED, FURNISHING AND APPLYING SEED, FERTILIZER, AND MULCH IS INCIDENTAL. TO MOBILIZATION AND WILL NOT BE PAID FOR SEPARATELY.

271-9 09-27-94

DEMOLITION (BRIDGE REMOVAL)

A SCRAPE SAMPLE WAS TAKEN FROM TWO AREAS OF THIS BRIDGE TO GET AN INDICATION OF THE EXISTENCE OF THE LEVEL OF TOTAL CHROMIUM AND TOTAL LEAD. ANALYSIS OF TOTAL CAD ON THIS SAMPLE WERE IN A RANGE OF 180 TO 450 PARTS PER MILLION (PPM), ANALYSIS OF TOTAL CHROMIUM ON THESE SAMPLES WERE IN A RANGE OF 8800 TO 8300 PPM. THESE ANALYSIS SHOW THE EXISTENCE OF THESE TWO TOXIC CONSTITUENTS, LEVELS INDICATED BY THESE TESTS COULD GREATE CONDITIONS ABOVE REGULATORY LIMITS FOR HEALTH AND SAFETY REQUIREMENTS. NO OTHER CONSTITUENTS WERE ANALYZED, THE BIDGER SHOULD NOT RELY ON THE DEPARTMENT'S TESTING AND ANALYSIS FOR ANY PURPOSE OTHER THAN AS AN INDICATION OF THE EXISTENCE OF THESE TWO TOXIC CONSTITUENTS. AN ASBESTOS INSPECTION WAS CONDUCTED AND THE RESULTS WERE NEGATIVE.

WOODBURY (

COUNTY

BSB DRAWI BY: BK DESIGNED BY: MAIN APPROVED BY:

> SECHETOR: BRIDGE REPLACEMENT ON HANCOCK AVE. SEC. 35, 36 T88N-R45W SPETICH: GENERAL NOTES

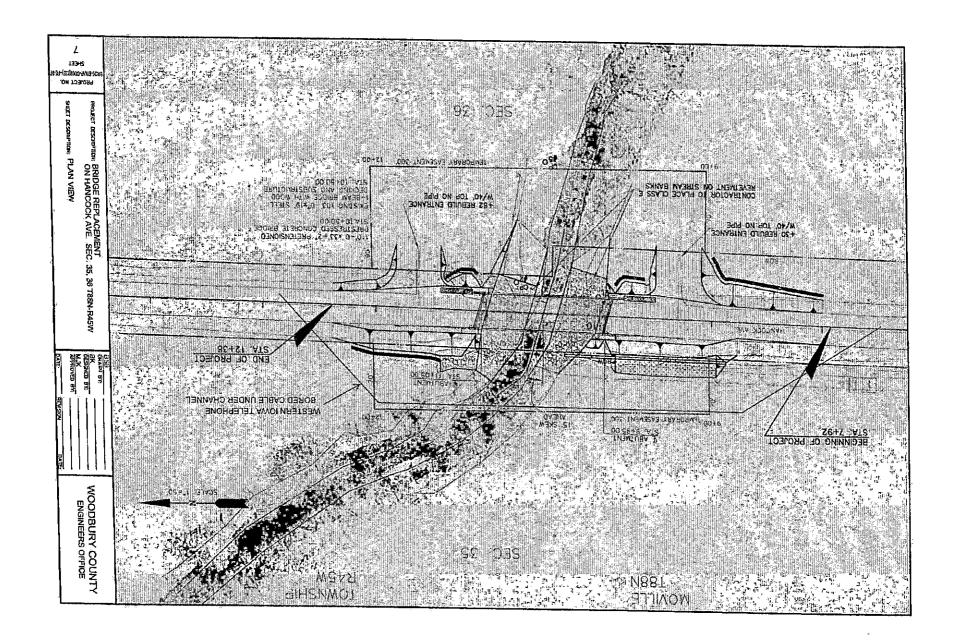
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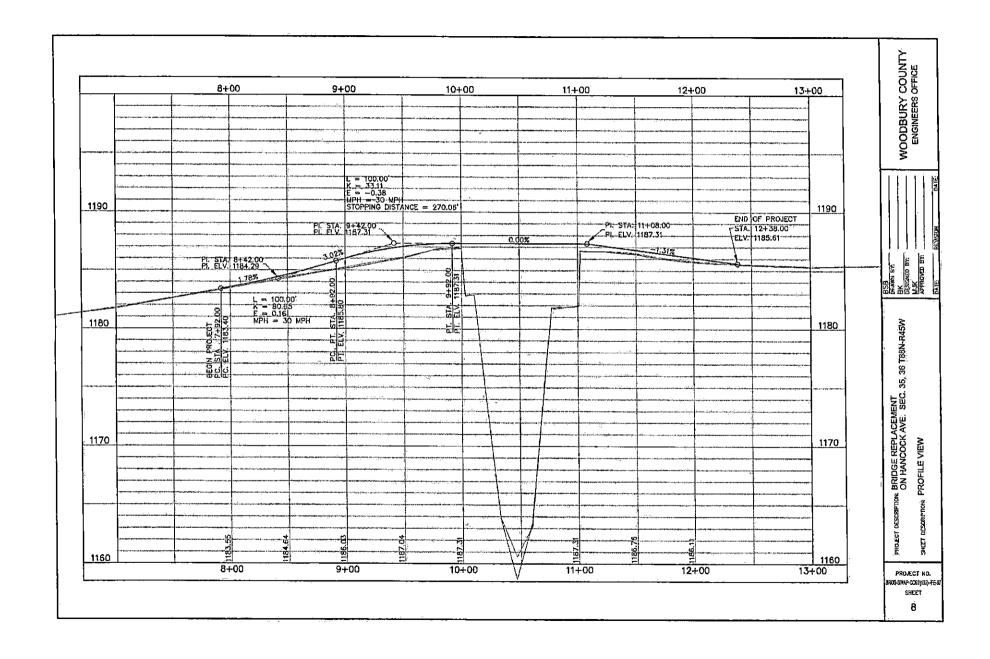
> SKEET 5

① Lane(e) to which the ② Not a bid item, inci				STE!	EL BEA , BA-202	M GU	JARDI 05, BA-	RAIL A'-206, BA-	T CC -211, E	NCF BA-22	RETE 21, BA-:	BARRIER 25, BA-250	OR BF		RAIL EI LS-826,	ND SEC LS-630,	TION LS-635, SI-1	72, SI-173 a	nd SI-211.		1088A 10-16-18	WOODBURY COUNTY ENGINEERS OFFICE
Location		Lo	yout Lengti	he			Deline	eators and	Objec	ct Mai	rkers ②			Bid	Items			•				
1 - 1 - 1		BA-250, BA	-260, I.S-830,	OR LS-835	Long-Span	Svatam		Delineator		hlest	Marker		T			BA~2	250 or L Ş- <u>6</u> 3	<u> </u>	BA-260	or LS-635	•	
No. Traffic of Traffic a Median	Offset		√F) √72		Long open		SI-211	SI-172	ľ	SI-1		Bolted End Anchor	Post Adapter	Steel Bear Guardrail	Borrier Transition		End Termi	nal	Barrier Transition	End Terminal		O Ž
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o ≥	Ft.	Lin. Ft. Li	n, Ft. Lin. F	L Lin. Ft.	BA-2 Station		Туре	White Each	OM2- Each		-3L OM-		BA-210 h Each	BA-200 Lin. Ft.	BA-201 Each	BA-205 Each		-625 LS-626 ach Each	BA-221 Each	BA-225 Each	TIO	
1 S 0 9+95.00 2 N D 11+05.00	15.62° LT		- -	35.17 35.17	-	-	3		Ξ	•	1 7	A 1	-	_			-		1	1		.[
2 N D 11+05.00	15.62 KI	.) 25.00]	- -	[35.17			3		_		1 1	A 1	⊥.=	<u> </u>	<u> </u>	-	-	- 1		1		-{
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	ocation Station		Length ie (Lin. Ft.)	Remo		F		La Station to	Station			Length Ide (Lin. Ft		marks			Station	Slo	e	Pipe	Length	BRIDGE REP ON HANCOCI TABULATIONS
10+60 8+75	8+1 12+3 10+5	8 RIG	HT 178	4 BRACE 6 BRACE 4 BRACE	PANELS	F	8+0 11+0	00	9	0+95 2+20		T. 142					9+40	R	T.	No	Pipe	
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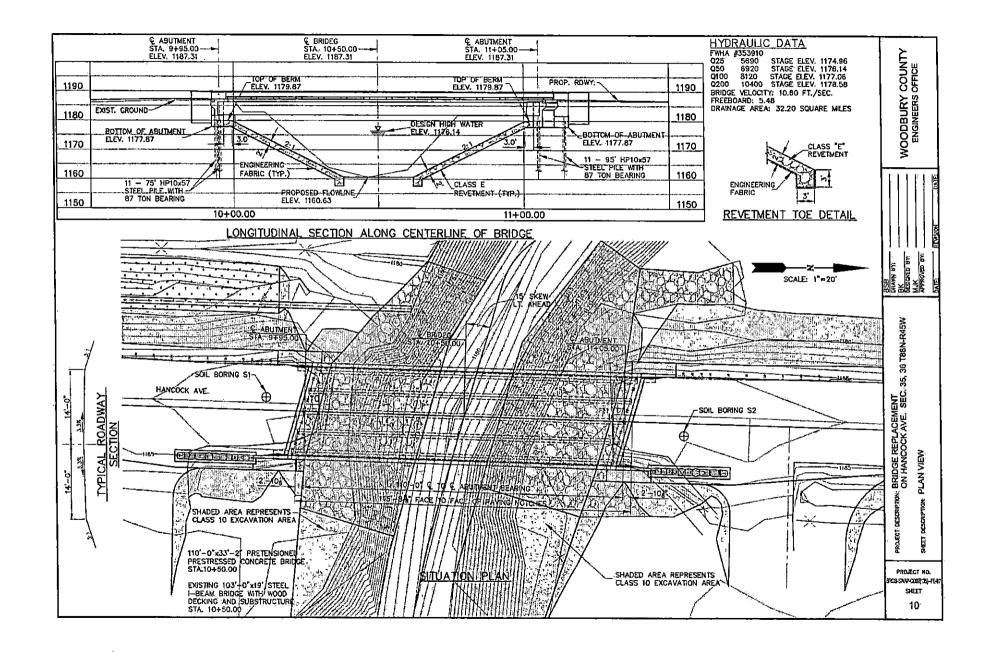
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.15	₩	$\overline{\mathbf{x}}$	•	•				1-2-4		1							
20	₩							Nº 4									
["]	₩	M	(Dark Gray Bro	wn)				2-2-4 N= 6					1	1	1		
25 -		×	STIFF SILTY CLA	Y, Dark Brown			CL	2-2-2 N= 4				ł	1				
- 30 -		×	▼ (Light Gray Bro	wa)				2-2-3 N= 5									
- 35 -		H	_					1=2-3 N= 5								Ì	
- 40 -	1	ষ	FINE SAND, LIGI	h! Gray Brown			SP.	8-7-10 K= 17	1	ı	1		l	l			
43 -] 1922	W	YERY FIRM GLA	CIAL CLAY, Med	itum G	rav	a.	7-9-12 N= 21								1	
50 -		×				•		5-15-11 N= 32	5								
E 55 -	×		GRANULAR WATT	RMI Gravish	Yallow.	_	SW	16-15- 23	·l				1		١.	l	ĺ
- 60 -		П	Brown	and ordina				N= 38 21-23-	.		1	ł				1	
	ķ.	H	1				1	21 N= 44									
45	1	×	CLAYEY SAND,	Grayish Yellow	Brown		SC	7-8-7 N= 15									
F 70 -	₩							3-8-11	ı	1							
75 -	¥//							H= 19	1				1				
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75 - 75 - 85 -			(Gravel/Cobbie)			<u> </u>	12-13-	.		ĺ		1				
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College of the colleg			FIRM SILTY CLA END OF BORING FREE WATER W FEET AT TIME FEET 24 HOURS	AT 80 FEET AS ENCOUNTER OF DRILLING AT	ED AT	40 31.7	CL	N= 27									

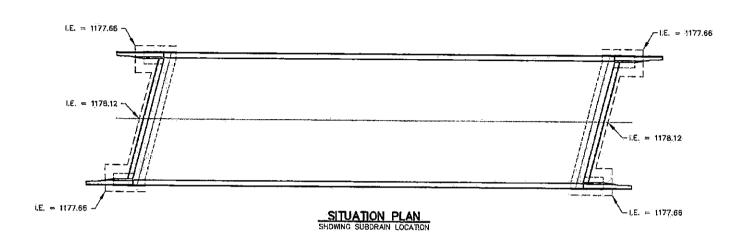
				LOG	OF EXPLORAT	ORY	BORING	;					Shee	1 1	of	
<u>.</u>			Job Number: Project: Date Starled: Date Complete	Replaceme 1/9/20	vanue Bridge nt	Bo Dr	ring No zing Lo Ili Type: ound El	cation :	: Y		oury (
Depth in Feat	Prophic Log	Serutia Type	Medified California	Soli DESCRIPTION	¥ Woler Level ATD ▼ Water Level After 24-Hours	SSSI	Bos Counts SPT (N) Blows/Fod	Motstura Cantent, X	Dry Density (PCF)	x Sohutiles	Nond Peretrometer (155)	Uncomflood Comp. Shangth (TST)	Arting the contract of the con	Presite	Plastlety Index X	Cons Peretrometer (Bloest/ 1-3/4")
	₩	×	FIRM SILTY CLAY,			_	4-9-7 N= 18									
5 -	▓	×	SOFT SILTY CLAY,	Gray Brown, Fi	Ι'''		0-1-2 H= 3									
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- 15		×	STIFF SILTY CLAY,	Medium Yallow	Вгожп	a	2-2-3 N= 5	l		l						
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23		×	()	,			1-3-3 Na B				l					
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50 -	1	\blacksquare	(Grayish Yellow B	lmwn)			1 X= 67	1		ļ		l			ļ	
- 55 -		Ų	(ore)ion tenon a	,			7-35-3 N= 87 12-36-	<u> </u>			1	l				
È 80 -	×						35 N= 71									ļ
Ē	13	f	(Gravel/Cobbles)				20-53- 41 H= 74						1			
65 -	!	×	(otaxal) consiss)				7-(6-1 N= 30	9								1
70	ŀ	×	(Yellowish Gray)				8-21-2 H= 45	3								
75		\mathbf{k}	COARSE SAND, G	rayish Yellow Br	own.	SW	8-10-1 R= 23	3	1	ł						
во .	₩	L		, 			6-11-1	٥								
IC.	}	1	(Cabbles)				K≃ 21				1					
_C		X	(Cobbles)				5-6-6 H⇒ 16 10-14	 								
97 BOOM 20 907		-2	END OF BORING FREE WATER WAS FEET AT TIME OF FEET 24 HOURS	S ENCOUNTERED :	AT 35 AT 32.4		15 N= 29									

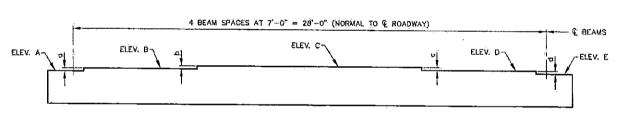
WOODBURY COUNTY ENGINEERS OFFICE PROJECT DESCRIPTION BRIDGE REPLACEMENT
ON HANCOCK AVE. SEC. 35,35 T88N-R45W
SHEET DESCRIPTION. SOIL BORING LOGS

> PROJECT NO. SROSSWAPCOM(IS)-FEST SHEET

9







ABUTMENT AND PIER STEP DIAGRAM

(LOÖKING UPSTREAM)
NO SCALE
(BEAM LINE LABEL CORRESPONDS WITH ELEVATION POINT LABEL REFER
TO "TABLE OF ABUTMENT AND PIER SEAT ELEVATIONS" FOR ELEVATION
POINT VALUES.)

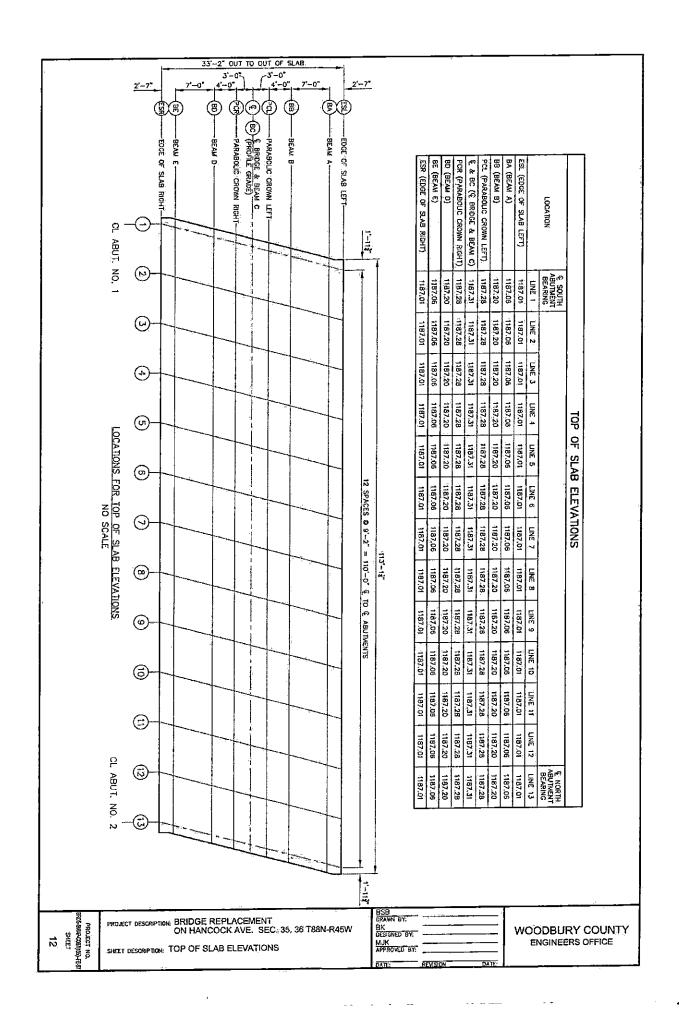
ABUTN	MENT WING	ELEVATI	ONS
LOCATION	ELEVATION "A"	ELEVATION "B"	ELEVATION "C"
NW ABUTMENT	1187.01	1187,01	1187.01
SW ABUTMENT	1187.01	1187.01	1187.01
NE ABUTMENT	1187.01	1187.01	1187.01
 SE ABUTMENT	1187.01	1187.01	1187.01

TABLE	OF ABUTM	ENT AND	PIER SEA	T ELEVATI	ONS.
LOCATION	ELEVATION "A" BEAM A	ELEVATION "B" BEAM B	ELEVATION "C" BEAM C	ELEVATION "D" BEAM D	ELEVATION "E" BEAM E
ABUTMENT NO. 1	1181.37	1181.51	1181.62	1181.51	1181.37
ABUTMENT NO. 2	3181,37	1181.51	1181.62	1181.51	1181.37

WOODBURY COUNTY ENGINEERS OFFICE

BRIDGE REPLACEMENT ON HANCOCK AVE, SEC. 35, 36 T88N-R45W BRIDGE DETAILS

PROJECT NO. BROS-SIMP-CODI(135)-FE-9; SHEET 11



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WOODBURY COUNTY

BROS-SWAP-C097(135)--FE-97 SUBPROJECT #1 SHEET 15

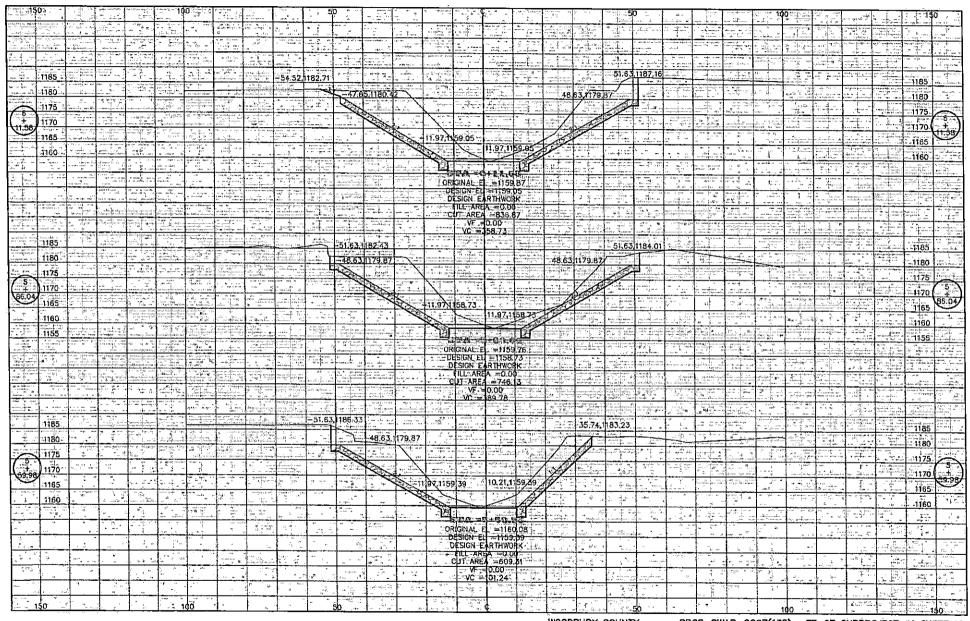
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WOODBURY COUNTY BROS-SWAP-C097(135)--FE-97 SUBPROJECT #1 SHEET 16

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