



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

January 13, 2011

SUBJECT: FAP Route 353
Project ACNHF-0353 (020)
Section (12 & 13) WRS-3
Will County
Contract No. 62479
Item No. 136, January 21, 2011 Letting
Addendum B

NOTICE TO PROSPECTIVE BIDDERS:

Attached is an addendum to the plans or proposal. This addendum involves revised and/or added material.

1. Replaced the Schedule of Prices.
2. Revised page iv of the Table of Contents to the Special Provisions.
3. Revised pages 34 & 40 of the Special Provisions.
4. Added pages 238 - 239 to the Special Provisions.
5. Revised sheet 11 of the Plans.

Prime contractors must utilize the enclosed material when preparing their bid and must include any Schedule of Prices changes in their bidding proposal.

Bidders using computer-generated bids are cautioned to reflect any and all Schedule of Prices changes, if involved, into their computer programs.

Very truly yours,

Scott E. Stitt, P.E.
Acting Engineer of Design and Environment

A handwritten signature in cursive script, reading "Ted B. Walschleger P.E.".

By: Ted B. Walschleger, P. E.
Engineer of Project Management

cc: Diane O'Keefe, Region 1, District 1; Mike Renner; Estimates

TBW:MS:jc

ILLINOIS DEPARTMENT OF TRANSPORTATION
 SCHEDULE OF PRICES
 CONTRACT
 NUMBER - 62479

State Job # - C-91-219-02
 PPS NBR - 1-71012-0500
 County Name - WILL - -
 Code - 197 - -
 District - 1 - -
 Section Number - (12&13)WRS-3

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A2C020G3	T-CARYA CORDIF CG 3G	EACH	22.000				
A2C023G3	T-CARYA OVATA CG 3G	EACH	28.000				
A2C035G3	T-JUGLANS NIGRA CG 3G	EACH	15.000				
A2C041G3	T-OSTRYA VIRGIN CG 3G	EACH	16.000				
A2C049G3	T-QUERC ALBA CG 3G	EACH	62.000				
A2C056G3	T-QUERC MACR CG 3G	EACH	15.000				
A2C061G3	T-QUERC RUBRA CG 3G	EACH	15.000				
A2C108G5	T-JUGLANS CINERA CG 5	EACH	15.000				
A2000120	T-ACERX FREM AB 2-1/2	EACH	35.000				
A2000262	T-MORUS RUB RM CL 3'	EACH	5.000				
A2001818	T-ACER SACR GM 2-1/4	EACH	5.000				
A2002020	T-AESCULUS GLA 2-1/2	EACH	21.000				
A2002376	T-BETULA NIGRA CL 12'	EACH	9.000				
A2002566	T-CARP CAROL SF 6'	EACH	38.000				
A2002714	T-CARYA OVATA 1-3/4	EACH	1.000				

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A2002920	T-CELTIS OCCID 2-1/2	EACH	90.000				
A2004720	T-GLED TRI-I SM 2-1/2	EACH	72.000				
A2005020	T-GYMNOCLA DIO 2-1/2	EACH	62.000				
A2005316	T-LIQUDAMB STYR 2	EACH	11.000				
A2005416	T-LIRIODEN TUL 2	EACH	7.000				
A2005616	T-OSTRYA VIRG 2	EACH	19.000				
A2006318	T-P SEROTINA 3 GAL	EACH	41.000				
A2006416	T-QUERCUS ALBA 2	EACH	3.000				
A2006516	T-QUERCUS BICOL 2	EACH	46.000				
A2006570	T-QUERCUS BICL CL 8'	EACH	3.000				
A2006616	T-QUERCUS IMBR 2	EACH	25.000				
A2006716	T-QUERCUS MACR 2	EACH	42.000				
A2007620	T-TAXODIUM DIS 2-1/2	EACH	40.000				
A2007870	T-TILIA AMER CL 8'	EACH	11.000				
A2007920	T-TILIA AMER RD 2-1/2	EACH	6.000				

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A2064012	T-QUERC ALBA XR 2-1/2	EACH	23.000				
B2001168	T-CERCIS CAN CL 7'	EACH	43.000				
B2001668	T-CRATAE CRU-I SF 7'	EACH	39.000				
B2001864	T-CRATAE MOLL CL 5'	EACH	13.000				
B2003368	T-MALUS DW CL 7'	EACH	18.000				
B2003416	T-MALUS FLOR TF 2	EACH	8.000				
B2005415	T-PRUN VR SH CRC 5 CF	EACH	18.000				
B2006168	T-SYRING PEK M CL 7'	EACH	28.000				
B2006268	T-SYRING RET CL 7'	EACH	87.000				
C2C00324	S-ARONIA MELAN IB 2'C	EACH	205.000				
C2C01424	S-CORNUS AMOMUM 2'C	EACH	445.000				
C2C01624	S-CORNUS SERICEA 2'C	EACH	65.000				
C2C03424	S-HYDRA ARBOR AN 2'C	EACH	75.000				
C2C05124	S-POTEN FRUT JK 2'C	EACH	80.000				
C2C05225	S-PRUNUS VIRGINIA 3'C	EACH	40.000				

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C2C05815	S-RHUS AROMA GRO 15C	EACH	634.000				
C2C05936	S-RHUS GLABRA 3'C	EACH	65.000				
C2C06212	S-RIBES AMER WBC 12WC	EACH	131.000				
C2C06220	S-RIBES MO GOOSB 12WC	EACH	128.000				
C2C09250	S-RUBUS ODOR PF R 2'C	EACH	35.000				
C2C09624	S-SAMBUCUS CANAD 2'C	EACH	15.000				
C2C11024	S-SYRINGA PAT MK 2'C	EACH	20.000				
C2C11616	S-VIBURN ACERIFOL 2'C	EACH	28.000				
C20005G5	S-C CLANDONENS BMB 5G	EACH	110.000				
C2005348	S-PRUNUS AMER 4'	EACH	40.000				
C2008318	S-ROSA PURP PAV 18	EACH	36.000				
C2012460	S-VIBURN LENT 5'	EACH	42.000				
C2012760	S-VIBURN PRUN 5'	EACH	10.000				
D2001560	E-JUNIP VIRG 5'	EACH	100.000				
D2002272	E-PICEA PUNG GLAU 6'	EACH	3.000				

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D2002484	E-PINUS FLX VWP 7'	EACH	40.000				
D2002986	E-PINUS STROBUS 8'	EACH	14.000				
D2003776	E-THUJA OCC SMARAG 5'	EACH	67.000				
E20200G1	V-PARTHEN QUINQ 1G	EACH	4,073.000				
K0012970	PERENNIAL PLNT BULB T	UNIT	1.000				
K0012990	P PL ORNAMENT T GAL P	UNIT	69.250				
K0013030	P PL WETLND 2X4 DPPLG	UNIT	34.080				
K0013100	P PL WOODLAND T QRT P	UNIT	1.600				
K0026850	PERENNIAL PLANT CARE	SQ YD	2,700.000				
K0029618	WEED CONT BROADLF TRF	GALLON	10.000				
K0029626	WEED CONTROL TEASEL	POUND	1.000				
K0029632	WEED CONT N SEL/N RES	GALLON	2.500				
K0029634	WEED CONTR PRE-EM GRN	POUND	119.000				
K0036120	MULCH PLACEMENT 4	SQ YD	5,733.000				
K1005465	SELECT MOWING STAKES	EACH	8.000				

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XX008438	TR CONT-PROT TEMP DET	EACH	27.000				
X0301423	NOISE AB WALL GRD MT	SQ FT	94,454.000				
X0322959	WEED CONT NS/NR WETLN	GALLON	0.250				
X0322992	COARSE SAND PLACE 4	SQ YD	900.000				
X0324450	SEG CONC BLK WALL, SP	SQ FT	140.000				
X0325034	MH TA 6D W/2 T1FOL RP	EACH	2.000				
X0325405	FILL EX STORM SEWERS	CU YD	1.700				
X0325714	FL BEACON P MTD SP IN	EACH	1.000				
X0325758	MAN TA 8 DIA T8 G	EACH	2.000				
X0326136	FAC & CAB SPL	EACH	7.000				
X0327036	BIKE PATH REM	SQ YD	10,791.000				
X0327037	SPECIAL GRATE NO. 1	EACH	1.000				
X0327038	SPECIAL GRATE NO. 2	EACH	1.000				
X0327039	TEMP ACCESS RD SP	L SUM	1.000				
X0327124	PRECAST CONC RISER	EACH	1.000				

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X2800520	ABOVE GRADE INLT FLTR	EACH	130.000				
X4021000	TEMP ACCESS- PRIV ENT	EACH	35.000				
X4022000	TEMP ACCESS- COM ENT	EACH	56.000				
X4023000	TEMP ACCESS- ROAD	EACH	28.000				
X4403800	MEDIAN SURF REMOVAL	SQ FT	39,823.000				
X4811900	AGGREGATE SHLDS SPL	TON	1,752.000				
X6020088	MAN TA 8 DIA T1F CL	EACH	15.000				
X6020096	MH TA 6D W/2 T1FCL RP	EACH	7.000				
X6020098	MAN TA 9 DIA T1F CL	EACH	6.000				
X6022930	MAN TA 5 DIA SPL F&G	EACH	1.000				
X6025300	CB ADJUST SPL	EACH	5.000				
X6026050	SANITARY MANHOLE ADJ	EACH	47.000				
X6026200	INLETS ADJUST SPL	EACH	10.000				
X6041810	GRATES T3 SPL	EACH	1.000				
X6062100	STAB MED SURF 12	SQ YD	834.000				

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X6640200	TEMP CH LK FENCE	FOOT	8,416.000				
X6700410	ENGR FLD OFF A SPL	CAL MO	24.000				
X7010218	TRAF CONT & PROT SPL	EACH	1.000				
X7030104	WET TEM PM TAPE T3 4	FOOT	326,305.000				
X7030106	WET TEM PM TAPE T3 6	FOOT	20,122.000				
X7030112	WET TEM PM TAPE T3 12	FOOT	3,868.000				
X7030120	WET TEM PM TAP T3 L&S	SQ FT	3,920.000				
X7030124	WET TEM PM TAPE T3 24	FOOT	1,577.000				
X8050015	SERV INSTALL POLE MT	EACH	7.000				
X8620020	UNINTER POWER SUPPLY	EACH	7.000				
X8710020	FOCC62.5/125 MM12SM12	FOOT	25,338.000				
X8730027	ELCBL C GROUND 6 1C	FOOT	5,602.000				
X8730250	ELCBL C 20 3C TW SH	FOOT	3,019.000				
Z0001050	AGG SUBGRADE 12	SQ YD	16,741.000				
Z0001055	AGG SUBGRADE 12 SPL	SQ YD	223,079.000				

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Z0007430	TEMP SIDEWALK	SQ FT	359.000				
Z0010555	DITCH CLEANING	FOOT	136.000				
Z0013798	CONSTRUCTION LAYOUT	L SUM	1.000				
Z0018804	TEMP DRAINAGE SYS N1	FOOT	25.000				
Z0018805	TEMP DRAINAGE SYS N2	FOOT	44.000				
Z0018806	TEMP DRAINAGE SYS N3	FOOT	75.000				
Z0026407	TEMP SHT PILING	SQ FT	5,362.000				
Z0028462	GEOTEX RETAIN WALL	SQ FT	340.000				
Z0030150	IMPACT ATTEN NRD TL3	EACH	15.000				
Z0030350	IMP ATTN REL NRD TL3	EACH	14.000				
Z0030850	TEMP INFO SIGNING	SQ FT	468.000				
Z0033046	RE-OPTIMIZE SIG SYS 2	EACH	2.000				
Z0033060	PREFORM DETECT LOOP	FOOT	6,395.000				
Z0033090	ELCBL C TRACER 14 1C	FOOT	25,177.000				
Z0042002	POROUS GRAN EMB SUBGR	CU YD	8,402.000				

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Z0056608	STORM SEW WM REQ 12	FOOT	633.000				
Z0056610	STORM SEW WM REQ 15	FOOT	357.000				
Z0056612	STORM SEW WM REQ 18	FOOT	289.000				
Z0056614	STORM SEW WM REQ 21	FOOT	343.000				
Z0056616	STORM SEW WM REQ 24	FOOT	96.000				
Z0056620	STORM SEW WM REQ 30	FOOT	48.000				
Z0056622	STORM SEW WM REQ 36	FOOT	281.000				
Z0056624	STORM SEW WM REQ 42	FOOT	32.000				
Z0056628	STORM SEW WM REQ 54	FOOT	64.000				
Z0062456	TEMP PAVEMENT	SQ YD	44,233.000				
Z0064600	SELECTIVE CLEARING	ACRE	1.250				
Z0073002	TEMP SOIL RETEN SYSTM	SQ FT	1,568.000				
Z0073345	SLEEPER SLAB	FOOT	576.000				
Z0073510	TEMP TR SIGNAL TIMING	EACH	4.000				
Z0076600	TRAINEES	HOUR	5,000.000		0.800		4,000.000

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20100110	TREE REMOV 6-15	UNIT	7,448.000				
20100210	TREE REMOV OVER 15	UNIT	2,050.000				
20101000	TEMPORARY FENCE	FOOT	200.000				
20101100	TREE TRUNK PROTECTION	EACH	2.000				
20101200	TREE ROOT PRUNING	EACH	2.000				
20200100	EARTH EXCAVATION	CU YD	148,602.000				
20201200	REM & DISP UNS MATL	CU YD	82,156.000				
20400800	FURNISHED EXCAVATION	CU YD	49,371.000				
20800150	TRENCH BACKFILL	CU YD	30,356.000				
21001000	GEOTECH FAB F/GR STAB	SQ YD	2,608.000				
21101615	TOPSOIL F & P 4	SQ YD	97,889.000				
21101630	TOPSOIL F & P 8	SQ YD	64,056.000				
21101685	TOPSOIL F & P 24	SQ YD	14,671.000				
21101815	COMPOST F & P 4	SQ YD	42,311.000				
25000100	SEEDING CL 1	ACRE	2.250				

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25000210	SEEDING CL 2A	ACRE	11.000				
25000310	SEEDING CL 4	ACRE	20.750				
25000314	SEEDING CL 4B	ACRE	0.250				
25000322	SEEDING CL 5A	ACRE	8.750				
25000400	NITROGEN FERT NUTR	POUND	1,860.000				
25000500	PHOSPHORUS FERT NUTR	POUND	1,860.000				
25000600	POTASSIUM FERT NUTR	POUND	1,860.000				
25100630	EROSION CONTR BLANKET	SQ YD	513,425.000				
25200110	SODDING SALT TOLERANT	SQ YD	55,483.000				
25200200	SUPPLE WATERING	UNIT	1,440.000				
28000250	TEMP EROS CONTR SEED	POUND	7,415.000				
28000305	TEMP DITCH CHECKS	FOOT	6,220.000				
28000400	PERIMETER EROS BAR	FOOT	21,351.000				
28000510	INLET FILTERS	EACH	900.000				
28100105	STONE RIPRAP CL A3	SQ YD	551.000				

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28100113	STONE RIPRAP CL A7	SQ YD	269.000				
28100205	STONE RIPRAP CL A3	TON	90.000				
28100207	STONE RIPRAP CL A4	TON	390.000				
28100209	STONE RIPRAP CL A5	TON	465.000				
28100211	STONE RIPRAP CL A6	TON	250.000				
28200200	FILTER FABRIC	SQ YD	1,654.000				
31101200	SUB GRAN MAT B 4	SQ YD	306.000				
31101400	SUB GRAN MAT B 6	SQ YD	834.000				
31200502	STAB SUBBASE HMA 4.5	SQ YD	223,079.000				
35101500	AGG BASE CSE B	CU YD	775.000				
35101800	AGG BASE CSE B 6	SQ YD	22,459.000				
35501308	HMA BASE CSE 6	SQ YD	3,277.000				
35501316	HMA BASE CSE 8	SQ YD	5,169.000				
35600704	HMA BC WID 7	SQ YD	156.000				
40600200	BIT MATLS PR CT	TON	106.000				

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40600625	LEV BIND MM N50	TON	18.000				
40600895	CONSTRUC TEST STRIP	EACH	1.000				
40600982	HMA SURF REM BUTT JT	SQ YD	53.000				
40601005	HMA REPL OVER PATCH	TON	117.000				
40603080	HMA BC IL-19.0 N50	TON	771.000				
40603310	HMA SC "C" N50	TON	5,631.000				
40603335	HMA SC "D" N50	TON	1,010.000				
40701861	HMA PAVT FD 9	SQ YD	8,951.000				
40701956	HMA PAVT FD 13 3/4	SQ YD	499.000				
40800030	AGG PR CT	TON	30.000				
42000416	PCC PVT 9 3/4 JOINTD	SQ YD	193,039.000				
42001300	PROTECTIVE COAT	SQ YD	229,336.000				
42300400	PCC DRIVEWAY PAVT 8	SQ YD	90.000				
42400200	PC CONC SIDEWALK 5	SQ FT	115,670.000				
42400800	DETECTABLE WARNINGS	SQ FT	2,089.000				

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44000100	PAVEMENT REM	SQ YD	211,649.000				
44000200	DRIVE PAVEMENT REM	SQ YD	16,740.000				
44000300	CURB REM	FOOT	2,040.000				
44000400	GUTTER REM	FOOT	128.000				
44000500	COMB CURB GUTTER REM	FOOT	20,750.000				
44000600	SIDEWALK REM	SQ FT	34,041.000				
44002216	HMA RM OV PATCH 4	SQ YD	521.000				
44004250	PAVED SHLD REMOVAL	SQ YD	2,361.000				
44201771	CL D PATCH T4 10	SQ YD	66.000				
44201796	CL D PATCH T4 12	SQ YD	297.000				
48101500	AGGREGATE SHLDS B 6	SQ YD	1,822.000				
50100400	REM EXIST STRUCT N2	EACH	1.000				
50100500	REM EXIST STRUCT N3	EACH	1.000				
50100600	REM EXIST STRUCT N4	EACH	1.000				
50100700	REM EXIST STRUCT N5	EACH	1.000				

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50100800	REM EXIST STRUCT N6	EACH	1.000				
50100900	REM EXIST STRUCT N7	EACH	1.000				
50101000	REM EXIST STRUCT N8	EACH	1.000				
50101100	REM EXIST STRUCT N9	EACH	1.000				
50101200	REM EXIST STRUCT N10	EACH	1.000				
50101300	REM EXIST STRUCT N11	EACH	1.000				
50105220	PIPE CULVERT REMOV	FOOT	3,174.000				
50800105	REINFORCEMENT BARS	POUND	70,563.000				
50901720	BICYCLE RAILING	FOOT	420.000				
50901750	PARAPET RAILING	FOOT	64.000				
51500100	NAME PLATES	EACH	9.000				
54002020	EXPAN BOLTS 3/4	EACH	16.000				
54003000	CONC BOX CUL	CU YD	383.500				
54010302	PCBC 3X2	FOOT	291.000				
54010303	PCBC 3X3	FOOT	361.000				

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54010402	PCBC 4X2	FOOT	293.000				
54010403	PCBC 4X3	FOOT	120.500				
54010705	PCBC 7X5	FOOT	126.000				
54010804	PCBC 8X4	FOOT	65.000				
54011004	PCBC 10X4	FOOT	266.000				
54011210	PCBC 12X10	FOOT	210.000				
542A0229	P CUL CL A 1 24	FOOT	251.000				
542A0235	P CUL CL A 1 30	FOOT	126.000				
542A1069	P CUL CL A 2 24	FOOT	458.000				
542A1072	P CUL CL A 2 27	FOOT	162.000				
542A1087	P CUL CL A 2 42	FOOT	115.000				
542A1099	P CUL CL A 2 54	FOOT	123.000				
542D0220	P CUL CL D 1 15	FOOT	90.000				
542D0223	P CUL CL D 1 18	FOOT	135.000				
542D0229	P CUL CL D 1 24	FOOT	159.000				

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542D1060	P CUL CL D 2 15	FOOT	159.000				
5421A024	P CUL CL A 1 24 TEMP	FOOT	44.000				
5421A030	P CUL CL A 1 30 TEMP	FOOT	5.000				
5421A036	P CUL CL A 1 36 TEMP	FOOT	58.000				
5421D015	P CUL CL D 1 15 TEMP	FOOT	114.000				
5421D018	P CUL CL D 1 18 TEMP	FOOT	107.000				
54213657	PRC FLAR END SEC 12	EACH	2.000				
54213660	PRC FLAR END SEC 15	EACH	34.000				
54213663	PRC FLAR END SEC 18	EACH	12.000				
54213666	PRC FLAR END SEC 21	EACH	4.000				
54213669	PRC FLAR END SEC 24	EACH	21.000				
54213672	PRC FLAR END SEC 27	EACH	5.000				
54213675	PRC FLAR END SEC 30	EACH	6.000				
54213681	PRC FLAR END SEC 36	EACH	1.000				
54213687	PRC FLAR END SEC 42	EACH	3.000				

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54213699	PRC FLAR END SEC 54	EACH	2.000				
54213705	PRC FLAR END SEC 60	EACH	1.000				
54247130	GRATING-C FL END S 24	EACH	21.000				
54247140	GRATING-C FL END S 27	EACH	5.000				
54247150	GRATING-C FL END S 30	EACH	6.000				
54247170	GRATING-C FL END S 36	EACH	1.000				
54247180	GRATING-C FL END S 42	EACH	3.000				
54247200	GRATING-C FL END S 54	EACH	2.000				
54247210	GRATING-C FL END S 60	EACH	1.000				
550A0050	STORM SEW CL A 1 12	FOOT	1,766.000				
550A0070	STORM SEW CL A 1 15	FOOT	1,087.000				
550A0090	STORM SEW CL A 1 18	FOOT	452.000				
550A0110	STORM SEW CL A 1 21	FOOT	446.000				
550A0120	STORM SEW CL A 1 24	FOOT	1,535.000				
550A0130	STORM SEW CL A 1 27	FOOT	296.000				

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550A0140	STORM SEW CL A 1 30	FOOT	307.000				
550A0150	STORM SEW CL A 1 33	FOOT	390.000				
550A0160	STORM SEW CL A 1 36	FOOT	21.000				
550A0180	STORM SEW CL A 1 42	FOOT	395.000				
550A0210	STORM SEW CL A 1 60	FOOT	18.000				
550A0240	STORM SEW CL A 1 78	FOOT	18.000				
550A0340	STORM SEW CL A 2 12	FOOT	23,594.000				
550A0360	STORM SEW CL A 2 15	FOOT	5,533.000				
550A0380	STORM SEW CL A 2 18	FOOT	2,625.000				
550A0400	STORM SEW CL A 2 21	FOOT	981.000				
550A0410	STORM SEW CL A 2 24	FOOT	1,499.000				
550A0420	STORM SEW CL A 2 27	FOOT	2,048.000				
550A0430	STORM SEW CL A 2 30	FOOT	1,020.000				
550A0450	STORM SEW CL A 2 36	FOOT	1,714.000				
550A0470	STORM SEW CL A 2 42	FOOT	316.000				

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550A0480	STORM SEW CL A 2 48	FOOT	272.000				
550A0490	STORM SEW CL A 2 54	FOOT	1,644.000				
550A0500	STORM SEW CL A 2 60	FOOT	368.000				
550A0530	STORM SEW CL A 2 78	FOOT	1,066.000				
550A0660	STORM SEW CL A 3 15	FOOT	10.000				
550A0730	STORM SEW CL A 3 30	FOOT	109.000				
550A0780	STORM SEW CL A 3 48	FOOT	128.000				
550A0790	STORM SEW CL A 3 54	FOOT	552.000				
550A1090	STORM SEW CL A 4 54	FOOT	725.000				
550A4300	SS CL A 1 EQRS 30	FOOT	17.000				
550B0050	STORM SEW CL B 1 12	FOOT	247.000				
550B0070	STORM SEW CL B 1 15	FOOT	125.000				
550B0090	STORM SEW CL B 1 18	FOOT	158.000				
550B0120	STORM SEW CL B 1 24	FOOT	352.000				
550B0140	STORM SEW CL B 1 30	FOOT	35.000				

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550B0190	STORM SEW CL B 1 48	FOOT	35.000				
550B0410	STORM SEW CL B 2 24	FOOT	39.000				
55100500	STORM SEWER REM 12	FOOT	4,495.000				
55100700	STORM SEWER REM 15	FOOT	2,928.000				
55100900	STORM SEWER REM 18	FOOT	1,878.000				
55101200	STORM SEWER REM 24	FOOT	2,518.000				
55101400	STORM SEWER REM 30	FOOT	167.000				
55101600	STORM SEWER REM 36	FOOT	119.000				
55101900	STORM SEWER REM 48	FOOT	35.000				
56400100	FIRE HYDNPTS TO BE MVD	EACH	57.000				
60107600	PIPE UNDERDRAINS 4	FOOT	6,364.000				
60200105	CB TA 4 DIA T1F OL	EACH	1.000				
60200805	CB TA 4 DIA T8G	EACH	20.000				
60201340	CB TA 4 DIA T24F&G	EACH	173.000				
60204505	CB TA 5 DIA T8G	EACH	5.000				

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60205040	CB TA 5 DIA T24F&G	EACH	8.000				
60206705	CATCH BASINS TB	EACH	3.000				
60206905	CB TC T1F OL	EACH	2.000				
60207605	CB TC T8G	EACH	64.000				
60207915	CB TC T11V F&G	EACH	56.000				
60208240	CB TC T24F&G	EACH	211.000				
60218300	MAN TA 4 DIA T1F OL	EACH	1.000				
60218400	MAN TA 4 DIA T1F CL	EACH	102.000				
60219000	MAN TA 4 DIA T8G	EACH	3.000				
60221000	MAN TA 5 DIA T1F OL	EACH	8.000				
60221100	MAN TA 5 DIA T1F CL	EACH	86.000				
60221700	MAN TA 5 DIA T8G	EACH	7.000				
60223800	MAN TA 6 DIA T1F CL	EACH	7.000				
60224005	MAN TA 6 DIA T8G	EACH	4.000				
60224446	MAN TA 7 DIA T1F CL	EACH	5.000				

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60236200	INLETS TA T8G	EACH	2.000				
60240210	INLETS TB T1F OL	EACH	2.000				
60240215	INLETS TB T1F CL	EACH	1.000				
60240301	INLETS TB T8G	EACH	1.000				
60240305	INLETS TB T10F&G	EACH	4.000				
60240312	INLETS TB T11V F&G	EACH	78.000				
60240328	INLETS TB T24F&G	EACH	291.000				
60240390	INLETS TB W/SPL GRATE	EACH	2.000				
60250200	CB ADJUST	EACH	27.000				
60251520	CB ADJ NEW T11V F&G	EACH	2.000				
60255500	MAN ADJUST	EACH	30.000				
60257900	MAN RECONST	EACH	4.000				
60260050	SAN MAN RECONST	EACH	2.000				
60260100	INLETS ADJUST	EACH	1.000				
60261320	INLET ADJ NEW T11VF&G	EACH	10.000				

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60265700	VV ADJUST	EACH	38.000				
60402210	GRATES T8	EACH	1.000				
60406000	FR & LIDS T1 OL	EACH	2.000				
60406100	FR & LIDS T1 CL	EACH	7.000				
60500040	REMOV MANHOLES	EACH	36.000				
60500050	REMOV CATCH BAS	EACH	139.000				
60500060	REMOV INLETS	EACH	15.000				
60600095	CLASS SI CONC OUTLET	CU YD	93.000				
60600605	CONC CURB TB	FOOT	3,373.000				
60603800	COMB CC&G TB6.12	FOOT	634.000				
60605000	COMB CC&G TB6.24	FOOT	77,056.000				
60614600	PAVED DITCH SPEC	FOOT	950.000				
60618300	CONC MEDIAN SURF 4	SQ FT	5,196.000				
60619200	CONC MED TSB6.06	SQ FT	108.000				
60619600	CONC MED TSB6.12	SQ FT	710.000				

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60620000	CONC MED TSB6.24	SQ FT	771.000				
60620200	CONC MED TSB6.24 MOD	SQ FT	69,269.000				
60624600	CORRUGATED MED	SQ FT	2,432.000				
63200310	GUARDRAIL REMOV	FOOT	1,826.000				
63301210	REM RE-E SPBGR TY A	FOOT	25.000				
66900200	NON SPL WASTE DISPOSL	CU YD	335.000				
66900450	SPL WASTE PLNS/REPORT	L SUM	1.000				
66900530	SOIL DISPOSAL ANALY	EACH	5.000				
66901000	BACKFILL PLUGS	CU YD	7.000				
67100100	MOBILIZATION	L SUM	1.000				
** 70103815	TR CONT SURVEILLANCE	CAL DA	500.000				
70106800	CHANGEABLE MESSAGE SN	CAL MO	108.000				
70301000	WORK ZONE PAVT MK REM	SQ FT	128,220.000				
70400100	TEMP CONC BARRIER	FOOT	2,175.000				
70400200	REL TEMP CONC BARRIER	FOOT	2,625.000				

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72000100	SIGN PANEL T1	SQ FT	2,157.250				
72000200	SIGN PANEL T2	SQ FT	910.500				
72400200	REMOV SIN PAN ASSY TB	EACH	64.000				
72400710	RELOC SIGN PANEL T1	SQ FT	18.000				
72800100	TELES STL SIN SUPPORT	FOOT	932.000				
72900100	METAL POST TY A	FOOT	960.000				
73000100	WOOD SIN SUPPORT	FOOT	3,946.000				
78000100	THPL PVT MK LTR & SYM	SQ FT	1,164.800				
78000200	THPL PVT MK LINE 4	FOOT	14,724.000				
78000400	THPL PVT MK LINE 6	FOOT	6,654.000				
78000600	THPL PVT MK LINE 12	FOOT	1,512.000				
78000650	THPL PVT MK LINE 24	FOOT	183.000				
78008300	POLYUREA PM T2 LTR-SY	SQ FT	3,296.800				
78008310	POLYUREA PM T2 LN 4	FOOT	26,862.000				
78008330	POLYUREA PM T2 LN 6	FOOT	28,494.000				

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78008350	POLYUREA PM T2 LN 12	FOOT	13,588.000				
78008370	POLYUREA PM T2 LN 24	FOOT	2,022.000				
78100100	RAISED REFL PAVT MKR	EACH	2,239.000				
78100200	TEMP RAIS REF PVT MKR	EACH	131.000				
78100300	REPLACEMENT REFLECTOR	EACH	138.000				
78200530	BAR WALL MKR TYPE C	EACH	348.000				
81000600	CON T 2 GALVS	FOOT	21,240.000				
81000700	CON T 2 1/2 GALVS	FOOT	31.000				
81000800	CON T 3 GALVS	FOOT	301.000				
81001000	CON T 4 GALVS	FOOT	371.000				
81018500	CON P 2 GALVS	FOOT	4,665.000				
81018600	CON P 2 1/2 GALVS	FOOT	183.000				
81018700	CON P 3 GALVS	FOOT	131.000				
81018900	CON P 4 GALVS	FOOT	2,923.000				
81400100	HANDHOLE	EACH	60.000				

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81400200	HD HANDHOLE	EACH	25.000				
81400300	DBL HANDHOLE	EACH	14.000				
81900200	TR & BKFIL F ELECT WK	FOOT	21,643.000				
* 85000200	MAIN EX TR SIG INSTAL	EACH	2.000				
* 85700205	FAC T4 CAB SPL	EACH	2.000				
86400100	TRANSCEIVER - FIB OPT	EACH	7.000				
87301215	ELCBL C SIGNAL 14 2C	FOOT	7,166.000				
87301225	ELCBL C SIGNAL 14 3C	FOOT	10,736.000				
87301245	ELCBL C SIGNAL 14 5C	FOOT	9,903.000				
87301255	ELCBL C SIGNAL 14 7C	FOOT	12,577.000				
87301305	ELCBL C LEAD 14 1PR	FOOT	18,986.000				
87301805	ELCBL C SERV 6 2C	FOOT	489.000				
87502440	TS POST GALVS 10	EACH	1.000				
87502480	TS POST GALVS 14	EACH	1.000				
87502500	TS POST GALVS 16	EACH	7.000				

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87502520	TS POST GALVS 18	EACH	1.000				
87700160	S MAA & P 24	EACH	2.000				
87700170	S MAA & P 26	EACH	1.000				
87700230	S MAA & P 38	EACH	2.000				
87700260	S MAA & P 44	EACH	1.000				
87700270	S MAA & P 46	EACH	4.000				
87700280	S MAA & P 48	EACH	3.000				
87700300	S MAA & P 52	EACH	3.000				
87700340	S MAA & P 58	EACH	1.000				
87700400	S MAA & P 60	EACH	1.000				
87700404	S MAA & P 62	EACH	3.000				
87702162	S MAA & P DMA 14 & 52	EACH	1.000				
87702289	S MAA & P DMA 22 & 60	EACH	1.000				
87702587	S MAA & P DMA 38 & 22	EACH	1.000				
87702738	S MAA & P DMA 50 & 18	EACH	1.000				

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* DELETED							
* 87702776	S MAA & P DMA 56 & 14	EACH	1.000				
87702782	S MAA & P DMA 52 & 26	EACH	1.000				
87703214	S MAA & P DMA 60 & 14	EACH	1.000				
87800100	CONC FDN TY A	FOOT	40.000				
87800150	CONC FDN TY C	FOOT	28.000				
87800400	CONC FDN TY E 30D	FOOT	30.000				
87800415	CONC FDN TY E 36D	FOOT	231.000				
87800420	CONC FDN TY E 42D	FOOT	168.000				
87900200	DRILL EX HANDHOLE	EACH	4.000				
88030020	SH LED 1F 3S MAM	EACH	39.000				
88030050	SH LED 1F 3S BM	EACH	4.000				
88030080	SH LED 1F 4S MAM	EACH	3.000				
88030100	SH LED 1F 5S BM	EACH	13.000				
88030110	SH LED 1F 5S MAM	EACH	34.000				

ILLINOIS DEPARTMENT OF TRANSPORTATION
 SCHEDULE OF PRICES
 CONTRACT
 NUMBER - 62479

State Job # - C-91-219-02
 PPS NBR - 1-71012-0500
 County Name - WILL - -
 Code - 197 - -
 District - 1 - -
 Section Number - (12&13)WRS-3

Project Number
 ACNHF-0353/020/

Route
 FAP 353

* REVISED : JANUARY 6, 2011
 ** REVISED : JANUARY 12, 2011

Item Number	Pay Item Description	Unit of Measure	Quantity	x	Unit Price	=	Total Price
88030220	SH LED 2F 5S BM	EACH	2.000				
88030230	SH LED 2F 1-3 1-4 BM	EACH	1.000				
88030250	SH LED 2F 1-4 1-5 BM	EACH	1.000				
88030310	SH LED 3F 3S BM	EACH	1.000				
88102717	PED SH LED 1F BM CDT	EACH	14.000				
88102747	PED SH LED 2F BM CDT	EACH	14.000				
88200210	TS BACKPLATE LOU ALUM	EACH	76.000				
* 88500100	INDUCTIVE LOOP DETECT	EACH	91.000				
88700200	LIGHT DETECTOR	EACH	12.000				
88700300	LIGHT DETECTOR AMP	EACH	5.000				
88800100	PED PUSH-BUTTON	EACH	42.000				
89000100	TEMP TR SIG INSTALL	EACH	4.000				
89501400	REL EM VEH PR SYS D U	EACH	4.000				
* 89501410	REL EM VEH PR SYS P U	EACH	4.000				
89501510	RELOC EX FL BEACON	EACH	1.000				

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* REVISED : JANUARY 6, 2011
 ** REVISED : JANUARY 12, 2011

Item Number	Pay Item Description	Unit of Measure	Quantity	x	Unit Price	=	Total Price
* 89502375	REMOV EX TS EQUIP	EACH	6.000				
89502380	REMOV EX HANDHOLE	EACH	33.000				
89502385	REMOV EX CONC FDN	EACH	24.000				

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(b) Quality. For surface courses and binder courses when used as surface course, the coarse aggregate shall be Class B quality or better. For Class A (seal or cover coat), other binder courses, and surface course IL-9.5L (Low ESAL), the coarse aggregate shall be Class C quality or better. For All Other courses, the coarse aggregate shall be Class D quality or better.

(c) Gradation. The coarse aggregate gradations shall be as listed in the following table.

Use	Size/Application	Gradation No.
Class A-1, 2, & 3	3/8 in. (10 mm) Seal	CA 16
Class A-1	1/2 in. (13 mm) Seal	CA 15
Class A-2 & 3	Cover	CA 14
HMA High ESAL	IL-25.0 IL-19.0 IL-12.5 IL-9.5	CA 7 ^{1/} or CA 8 ^{1/} CA 11 ^{1/} CA 16 and/or CA 13 CA 16
HMA Low ESAL	IL-19.0L IL-9.5L	CA 11 ^{1/} CA 16
HMA All Other	Stabilized Subbase or Shoulders	CA 6 ^{2/} , CA 10, or CA 12

1/ CA 16 or CA 13 may be blended with the gradations listed.

2/ CA 6 will not be permitted in the top lift of shoulders.

CONCRETE NOISE ABATEMENT WALLS (ABSORPTIVE AND REFLECTIVE) (DIST 1)

Effective: September 5, 2008

Revised: **January 12, 2011**

This work shall consist of furnishing the design, shop drawings, materials, post anchorage, and construction of noise abatement walls (noise walls) according to these special provisions, the contract plans and and/or as directed by the Engineer.

General. The noise abatement walls shall consist of panels spanning between vertical posts supported by concrete foundations (ground mounted) or attached to/supported by another structure (structure mounted) as shown on the plans. The design, material, fabrication and construction shall comply with this Special Provision and the requirements specified by the noise wall supplier selected by the Contractor for use on this project. The walls shall have no omissions or gap except as detailed.

The Contractor shall verify the locations for proposed ground mounted wall for conflicts and realign or redesign the wall to avoid any conflicts. The Contractor shall inform the Engineer in writing of any conflicts before realigning or redesigning the wall.

Post spacing shall avoid existing and proposed underground utilities and storm sewers.

Wall components shall be fabricated and erected to produce a precast concrete reflective noisewall system and/or an absorptive noise reduction system at the locations indicated herein.

Revised 01/13/2011

The door, jambs, head, hinges, door appurtenances, and adjacent ground mounted posts shall be designed to withstand the wind pressure of 25 psf (122 kg/m²) with the door in fully open and fully closed positions and support the weight of the door and a 300 lb (136 kg) vertical load on the non-hinged side of the door. Provide steel bracing as required. Door bottom shall be equipped with drainage holes to avoid accumulation of trapped moisture.

Door jambs and head section shall be hot dip galvanized steel. Door hinges shall be barrel type, edge mount, extra heavy-duty, hot dip galvanized steel or stainless steel. The hinges shall be designed to support the weight of door assembly, wind loads on the open door, and a 300 lb (136 kg) vertical load on the non-hinged side of the door.

Door pulls shall be provided on both sides of access door(s). Door locking hardware shall be hasp-type to be used with a padlock and shall be located according to local fire department or ComEd requirements as applicable. A solid steel Knox-Box shall be provided and mounted near the hasp location at the steel post on the locking hardware side of door. The Knox-box for emergency access doors shall be according to local fire department requirements. The Knox-box for access door at the Dynamic Messaging Sign (DMS) shall be according to ComEd requirements.

Doors shall be equipped with lifting bolts or beams as required for safe lifting of door units.

Materials. Noise wall materials shall conform to the supplier's standards, AASHTO Specifications for noise walls and the following:

- (a) Reinforcement bars shall satisfy ASTM A706 Grade 60 (400). Welded wire fabric shall be according to AASHTO M 55.
- (b) Anchor bolts shall conform to ASTM F1554 Grade 55 or 105.
- (c) The precast elements shall be according to applicable portions of Section 1042 (Exception: Coarse Aggregate shall meet the requirements of Article 1004.02(f)). Additionally, dry cast concrete element will not be permitted. Wooden or steel materials will not be allowed as substitutes for the panels.
- (d) For sound absorptive panels, the manufacturer shall provide test information from an independent lab that the panels are durable. This information shall be either a freeze/thaw test according to AASHTO T 161 (ASTM C 666) Procedure A or B, **or** it shall be a salt scaling test according to ASTM C 672.

For the freeze/thaw test, a minimum of three specimens shall have been tested. The maximum weight (mass) loss after 300 cycles shall be 7.0 percent. The panel shall have no cracks, delamination (applies to composite material panel), or other excessive physical distress upon completion of the test.

For the salt scaling test, the test method shall be modified as outlined in Appendix D of the Guidelines for Evaluating the Performance of Highway Sound Barriers by the Highway Innovative Technology Evaluation Center (HITEC), A Service Center of the Civil Engineering Research Foundation, CERF REPORT: HITEC 96-04, Product 24 (October 1996). The maximum weight (mass) loss after 50 cycles using a 3 percent sodium chloride solution shall be 0.2 psf (0.1 kg/m²).

Revised 01/13/2011

US ARMY CORPS OF ENGINEERS 404 PERMIT

This project requires a US Army Corps of Engineers 404 permit. The permit issued to the Department does not cover in stream work by the contractor; therefore after award, the contractor will need to coordinate and have his work plan approved by the Corps. Guidelines on acceptable in stream work techniques can be found on the Corps website <http://www.lrc.usace.army.mil/>

BUILDING REMOVAL – CASE IV (NO ASBESTOS) (BDE)

Effective: September 1, 1990

Revised: April 1, 2010

BUILDING REMOVAL: This work shall consist of the removal and disposal of 1 building(s), together with all foundations, retaining walls, and piers, down to a plane 1 ft (300 mm) below the ultimate or existing grade in the area and also all incidental and collateral work necessary to complete the removal of the building(s) in a manner approved by the Engineer. Any holes, such as basements, shall be filled with a suitable granular material. The building(s) are identified as follows:

<u>Bldg. No.</u>	<u>Parcel No.</u>	<u>Location</u>	<u>Description</u>
1	1FW0250	501+00, RT	1 story masonry commercial building (approx. 23'x33')

Discontinuance of Utilities: The Contractor shall arrange for the discontinuance of all utility services and the removal of the metering devices that serve the building(s) according to the respective requirements and regulations of the City, County, or utility companies involved. The Contractor shall disconnect and seal, in an approved manner, all service outlets that serve any building(s) he/she is to remove.

Signs: Immediately upon execution of the contract and prior to the wrecking of any structures, the Contractor shall be required to paint or stencil, in contrasting colors of an oil base paint, on all four sides of each residence and two opposite sides of other structures, the following sign:

PROPERTY ACQUIRED FOR
HIGHWAY CONSTRUCTION
TO BE DEMOLISHED BY THE

VANDALS WILL BE PROSECUTED

The signs shall be positioned in a prominent location on the structure so that they can be easily seen and read and at a sufficient height to prevent defacing. The Contractor shall not paint signs nor start demolition of any building(s) prior to the time that the State becomes the owner of the respective building(s).

Basis of Payment: This work will be paid for at the contract lump sum unit price for BUILDING REMOVAL, numbers as listed above, which price shall be payment in full for complete removal of the buildings and structures, including any necessary backfilling material as specified herein.

The lump sum unit price(s) for this work shall represent the cost of demolition. Any salvage value shall be reflected in the contract unit price for this item.

Notifications: The "Demolition/Renovation Notice" form, which can be obtained from the IEPA office, shall be completed and submitted to the address listed below at least ten days prior to commencement of any demolition activity.

Asbestos Demolition/Renovation Coordinator
Illinois Environmental Protection Agency
Division of Air Pollution Control
P.O. box 19276
Springfield, Illinois 62794-9276
(217)785-1743

Notices shall be updated if there is a change in the starting date or the amount of asbestos changes by more than 20 percent.

Submittals:

- A. All submittals and notices shall be made to the Engineer except where otherwise specified herein.
- B. Prior to starting work, the Contractor shall submit proof of written notification and compliance with the "Notifications" paragraph.

VILLAGE OF FRANKFORT WATER MAIN REQUIREMENTS

1. PVC pipe shall be DR 18
2. Water main shall be marked with both wire and tape.
3. Use restrained PVC. Contractor to submit design calculations prior to construction.
4. Use restrained PVC in casing.
5. T-head Bolts and Nuts shall be stainless steel.
6. All valves are to be restrained.
7. All materials shall be manufactured in the U.S.
8. Hydrants are properly spaced for placement as shown in the plans and shall be constructed at the required depth.
9. Hydrant valve box shall included stabilizer.