



# Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

July 18, 2013

SUBJECT: FAU 1522 (East New York Street)  
Project M-HPP-4086(004)  
Section 07-00210-01-PV (Aurora)  
DuPage County  
Contract No. 63838  
Item 81  
August 2, 2013 Letting  
Addendum (A)

## NOTICE TO PROSPECTIVE BIDDERS:

Due to clarify information necessary to revise the following:

- 1. Replaced the Schedule of Prices.**
- 2. Revised Table of Contents**
- 3. Added pages 154A, 154B, 154C & 154D to the Special Provisions.**
- 4. Revised Sheets 4, 5, 9, 19 & 33 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,

John Baranzelli, P.E.  
Acting Engineer of Design and Environment

A handwritten signature in cursive script, reading "Ted B. Walschleger P.E.", with a small "P.E." to the right.

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

COUNTY NAME	CODE	DIST	SECTION NUMBER	PROJECT NUMBER	ROUTE
DUPAGE	043	01	07-00210-01-PV (AURORA)	M-HPP-4086/004/000	FAU 1522

ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
A2000120	T-ACERX FREM AB 2-1/2	EACH	8.000				
A2002920	T-CELTIS OCCID 2-1/2	EACH	7.000				
A2005020	T-GYMNOCLO DIO 2-1/2	EACH	7.000				
A2006520	T-QUERCUS BICOL 2-1/2	EACH	7.000				
A2018720	T-ULMUS CARP MO 2-1/2	EACH	7.000				
K0029634	WEED CONTR PRE-EM GRN	POUND	5.000				
XX007251	INT VID TMS W PTZ CAM	EACH	2.000				
XX008131	ELCBL C VIDEO 18 3C	FOOT	1,725.000				
X0322494	CURB CUT	FOOT	15.000				
X0324450	SEG CONC BLK WALL, SP	SQ FT	2,291.000				
X0324693	CURB STOP & BOX 2	EACH	1.000				
X0326812	CAT 5 ETHERNET CABLE	FOOT	184.000				
X0326885	VIDEO DETECT SYS	EACH	2.000				
X0327078	REM FIRE HYD/VALV ASS	EACH	15.000				
X0540000	BRICK PAVERS	SQ FT	3,227.000				

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
X2130010	EXPLOR TRENCH SPL	FOOT	480.000 X	=			
X2800400	PERIMETER EROS BAR SP	FOOT	4,536.000 X	=			
X2800510	INLET FILTER CLEANING	EACH	294.000 X	=			
X4021000	TEMP ACCESS- PRIV ENT	EACH	9.000 X	=			
X4022000	TEMP ACCESS- COM ENT	EACH	9.000 X	=			
X4023000	TEMP ACCESS- ROAD	EACH	6.000 X	=			
X4401198	HMA SURF REM VAR DP	SQ YD	528.000 X	=			
X4402020	CONC MEDIAN SURF REM	SQ FT	809.000 X	=			
X5610651	ABAN EX WM FILL CLSM	FOOT	4,158.000 X	=			
X5610708	WATER MAIN REMOV 8	FOOT	40.000 X	=			
X5611106	DI WM CL52 POLY EN 6	FOOT	87.000 X	=			
X5611108	DI WM CL52 POLY EN 8	FOOT	520.000 X	=			
X5611112	DI WM CL52 POLY EN 12	FOOT	4,819.000 X	=			
X5620106	WATER SERV RECONNECT	EACH	8.000 X	=			
X5630008	CUT & CAP EX 8 WM	EACH	9.000 X	=			

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
X5630012	CUT & CAP EX 12 WM	EACH	3.000	X	=		
X5630706	CONN TO EX W MAIN 6	EACH	2.000	X	=		
X5630708	CONN TO EX W MAIN 8	EACH	9.000	X	=		
X5630712	CONN TO EX W MAIN 12	EACH	5.000	X	=		
X6020074	INLETS TA T3V F&G	EACH	2.000	X	=		
X6023508	INLETS TA W/SPL F&G	EACH	16.000	X	=		
X6024502	INLETS TB W/SPL F&G	EACH	3.000	X	=		
X6026622	VV REMOVED	EACH	1.000	X	=		
X6026623	VALVE BOX	EACH	9.000	X	=		
X7010216	TRAF CONT & PROT SPL	L SUM	1.000	X	=		
X8108240	UNDRGRD C GALVS 4 SPL	FOOT	5,334.000	X	=		
X8140105	HANDHOLE SPL	EACH	3.000	X	=		
X8300001	LIGHT POLE SPECIAL	EACH	11.000	X	=		
X8570226	FAC T4 CAB SPL	EACH	2.000	X	=		
X8620200	UNINTER POWER SUP SPL	EACH	2.000	X	=		

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				DOLLARS	CENTS	DOLLARS	CTS
X8730250	ELCBL C 20 3C TW SH	FOOT	578.000	=			
Z0004542	HMA REMOVAL SPL	SQ YD	417.000	=			
Z0013798	CONSTRUCTION LAYOUT	L SUM	1.000	=			
Z0030850	TEMP INFO SIGNING	SQ FT	1,000.000	=			
Z0033046	RE-OPTIMIZE SIG SYS 2	EACH	1.000	=			
Z0056608	STORM SEW WM REQ 12	FOOT	568.000	=			
Z0056610	STORM SEW WM REQ 15	FOOT	201.000	=			
Z0056612	STORM SEW WM REQ 18	FOOT	20.000	=			
Z0056616	STORM SEW WM REQ 24	FOOT	363.000	=			
Z0056620	STORM SEW WM REQ 30	FOOT	80.000	=			
Z0056637	SS WM REQ EQRS 36	FOOT	17.000	=			
Z0062456	TEMP PAVEMENT	SQ YD	4,534.000	=			
Z0067700	STEEL CASINGS 20	FOOT	25.000	=			
Z0073510	TEMP TR SIGNAL TIMING	EACH	2.000	=			
Z0076600	TRAINEES	HOOR	1,500.000	=	0.80		1,200.00

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				DOLLARS	CENTS	DOLLARS	CTS
Z0076604	TRAINEES TPG	HOUR	1,500.000 X	10.00	=	15,000.00	
20100110	TREE REMOV 6-15	UNIT	572.000 X		=		
20100210	TREE REMOV OVER 15	UNIT	737.000 X		=		
20100500	TREE REMOV ACRES	ACRE	0.250 X		=		
20101000	TEMPORARY FENCE	FOOT	315.000 X		=		
20101200	TREE ROOT PRUNING	EACH	15.000 X		=		
20101300	TREE PRUN 1-10	EACH	10.000 X		=		
20101350	TREE PRUN OVER 10	EACH	5.000 X		=		
20200100	EARTH EXCAVATION	CU YD	20,685.000 X		=		
20201200	REM & DISP UNS MATL	CU YD	2,012.000 X		=		
20800150	TRENCH BACKFILL	CU YD	3,166.000 X		=		
21001000	GEOTECH FAB F/GR STAB	SQ YD	2,304.000 X		=		
21101625	TOPSOIL F & P 6	SQ YD	17,894.000 X		=		
21101645	TOPSOIL F & P 12	SQ YD	3,090.000 X		=		
25000110	SEEDING CL 1A	ACRE	2.000 X		=		

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FAU 1522  
 07-00210-01-PV (AURORA)  
 DUPAGE

ILLINOIS DEPARTMENT OF TRANSPORTATION  
 SCHEDULE OF PRICES  
 CONTRACT NUMBER - 63838

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 RUN DATE - 07/16/13  
 RUN TIME - 183108

ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
25000400	NITROGEN FERT NUTR	POUND	330.000 X	=			
25000500	PHOSPHORUS FERT NUTR	POUND	330.000 X	=			
25000600	POTASSIUM FERT NUTR	POUND	330.000 X	=			
25100630	EROSION CONTR BLANKET	SQ YD	8,817.000 X	=			
25200110	SODDING SALT TOLERANT	SQ YD	12,161.000 X	=			
25200200	SUPPLE WATERING	UNIT	219.000 X	=			
28000250	TEMP EROS CONTR SEED	POUND	2,225.000 X	=			
28000500	INLET & PIPE PROTECT	EACH	23.000 X	=			
28000510	INLET FILTERS	EACH	98.000 X	=			
28100105	STONE RIPRAP CL A3	SQ YD	9.000 X	=			
28100109	STONE RIPRAP CL A5	SQ YD	38.000 X	=			
28200200	FILTER FABRIC	SQ YD	47.000 X	=			
30300001	AGG SUBGRADE IMPROVE	CU YD	2,012.000 X	=			
30300112	AGG SUBGRADE IMPR 12	SQ YD	37,001.000 X	=			
31101200	SUB GRAN MAT B 4	SQ YD	2,214.000 X	=			

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				DOLLARS	CENTS	DOLLARS	CTS
31101400	SUB GRAN MAT B 6	SQ YD	10,232.000	X	=		
35501307	HMA BASE CSE 5 3/4	SQ YD	848.000	X	=		
35501313	HMA BASE CSE 7 1/4	SQ YD	72.000	X	=		
40600100	BIT MATLS PR CT	GALLON	2,075.000	X	=		
40600300	AGG PR CT	TON	1.000	X	=		
40600625	LEV BIND MM N50	TON	53.000	X	=		
40600990	TEMPORARY RAMP	SQ YD	112.000	X	=		
40603080	HMA BC IL-19.0 N50	TON	107.000	X	=		
40603335	HMA SC "D" N50	TON	628.000	X	=		
42000401	PCC PVT 9 JOINTED	SQ YD	30,497.000	X	=		
42300200	PCC DRIVEWAY PAVT 6	SQ YD	556.000	X	=		
42300400	PCC DRIVEWAY PAVT 8	SQ YD	1,094.000	X	=		
42400200	PC CONC SIDEWALK 5	SQ FT	19,938.000	X	=		
42400800	DETECTABLE WARNINGS	SQ FT	397.000	X	=		
44000100	PAVEMENT REM	SQ YD	28,565.000	X	=		

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				DOLLARS	CENTS	DOLLARS	CTS
44000158	HMA SURF REM 2 1/4	SQ YD	522.000 X	=		=	
44000200	DRIVE PAVEMENT REM	SQ YD	1,819.000 X	=		=	
44000500	COMB CURB GUTTER REM	FOOT	2,638.000 X	=		=	
44000600	SIDEWALK REM	SQ FT	1,085.000 X	=		=	
44201789	CL D PATCH T2 12	SQ YD	192.000 X	=		=	
44201796	CL D PATCH T4 12	SQ YD	40.000 X	=		=	
48101500	AGGREGATE SHLDS B 6	SQ YD	55.000 X	=		=	
50100100	REM EXIST STRUCT	EACH	1.000 X	=		=	
50104400	CONC HDWL REM	EACH	2.000 X	=		=	
50105220	PIPE CULVERT REMOV	FOOT	49.000 X	=		=	
542A5491	P CUL CL A 1 EQRS 36	FOOT	86.000 X	=		=	
54213657	PRC FLAR END SEC 12	EACH	1.000 X	=		=	
54214731	PRCF END S EL EQRS 36	EACH	2.000 X	=		=	
550A0050	STORM SEW CL A 1 12	FOOT	2,104.000 X	=		=	
550A0070	STORM SEW CL A 1 15	FOOT	727.000 X	=		=	

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				DOLLARS	CENTS	DOLLARS	CTS
550A0090	STORM SEW CL A 1 18	FOOT	203.000 X	=		=	
550A0110	STORM SEW CL A 1 21	FOOT	194.000 X	=		=	
550A0120	STORM SEW CL A 1 24	FOOT	258.000 X	=		=	
550A0130	STORM SEW CL A 1 27	FOOT	428.000 X	=		=	
550A0140	STORM SEW CL A 1 30	FOOT	517.000 X	=		=	
550A0160	STORM SEW CL A 1 36	FOOT	370.000 X	=		=	
55100500	STORM SEWER REM 12	FOOT	940.000 X	=		=	
55100700	STORM SEWER REM 15	FOOT	192.000 X	=		=	
55101200	STORM SEWER REM 24	FOOT	83.000 X	=		=	
56100050	DI WAT MN TEE, 12X 6	EACH	16.000 X	=		=	
56100055	DI WAT MN TEE, 12X 8	EACH	10.000 X	=		=	
56100065	DI WAT MN TEE, 12X12	EACH	3.000 X	=		=	
56104900	WATER VALVES 6	EACH	1.000 X	=		=	
56105000	WATER VALVES 8	EACH	11.000 X	=		=	
56105200	WATER VALVES 12	EACH	7.000 X	=		=	

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				DOLLARS	CENTS	DOLLARS	CTS
56109408	DI WT MNF 8 22.50 DB	EACH	1.000 X	=	=	=	=
56109420	DI WT MNF 8 45.0 DB	EACH	4.000 X	=	=	=	=
56109424	DI WT MNF 12 45.0 DB	EACH	12.000 X	=	=	=	=
56200500	WATER SERV LINE 1 1/2	FOOT	54.000 X	=	=	=	=
56200700	WATER SERV LINE 2	FOOT	102.000 X	=	=	=	=
56201100	WATER SERV LINE 3	FOOT	54.000 X	=	=	=	=
56400820	FIRE HYD W/AUX V & VB	EACH	16.000 X	=	=	=	=
60107600	PIPE UNDERDRAINS 4	FOOT	276.000 X	=	=	=	=
60200310	CB TA 4 DIA T3VF&G	EACH	15.000 X	=	=	=	=
60201340	CB TA 4 DIA T24F&G	EACH	13.000 X	=	=	=	=
60218400	MAN TA 4 DIA T1F CL	EACH	1.000 X	=	=	=	=
60219540	MAN TA 4 DIA T24F&G	EACH	10.000 X	=	=	=	=
60221100	MAN TA 5 DIA T1F CL	EACH	2.000 X	=	=	=	=
60222240	MAN TA 5 DIA T24F&G	EACH	17.000 X	=	=	=	=
60222270	MAN TA 5 DIA T3V F&G	EACH	1.000 X	=	=	=	=

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				DOLLARS	CENTS	DOLLARS	CTS
60224039	MAN TA 6 DIA T24F&G	EACH	2.000 X			=	
60224456	MAN TA 8 DIA T24F&G	EACH	1.000 X			=	
60236800	INLETS TA T11F&G	EACH	2.000 X			=	
60237470	INLETS TA T24F&G	EACH	13.000 X			=	
60248700	VV TA 4 DIA T1F CL	EACH	2.000 X			=	
60249010	VV TA 6 DIA T1F CL	EACH	8.000 X			=	
60255800	MAN ADJ NEW T1F CL	EACH	2.000 X			=	
60258200	MAN RECON NEW T1F CL	EACH	4.000 X			=	
60260100	INLETS ADJUST	EACH	1.000 X			=	
60500040	REMOV MANHOLES	EACH	8.000 X			=	
60500050	REMOV CATCH BAS	EACH	6.000 X			=	
60500060	REMOV INLETS	EACH	4.000 X			=	
60500405	FILL VALVE VLTS	EACH	15.000 X			=	
60603800	COMB CC&G TB6.12	FOOT	1,335.000 X			=	
60604400	COMB CC&G TB6.18	FOOT	7,630.000 X			=	

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				DOLLARS	CENTS	DOLLARS	CTS
60605000	COMB CC&G TB6.24	FOOT	9,069.000 X	=		=	
60625900	PCC RAMP MED TERM	EACH	11.000 X	=		=	
61139800	STORM SEWER SPEC 4	FOOT	100.000 X	=		=	
61139900	STORM SEWER SPEC 6	FOOT	100.000 X	=		=	
61140000	STORM SEWER SPEC 8	FOOT	100.000 X	=		=	
66600105	FUR ERECT ROW MARKERS	EACH	13.000 X	=		=	
66700205	PERM SURV MKRS T1	EACH	3.000 X	=		=	
66700305	PERM SURV MKRS T2	EACH	3.000 X	=		=	
67000400	ENGR FIELD OFFICE A	CAL MO	21.000 X	=		=	
67100100	MOBILIZATION	L SUM	1.000 X	=		=	
70106800	CHANGEABLE MESSAGE SN	CAL MO	30.000 X	=		=	
70300100	SHORT TERM PAVT MKING	FOOT	3,050.000 X	=		=	
70300510	PAVT MARK TAPE T3 L&S	SQ FT	690.000 X	=		=	
70300520	PAVT MARK TAPE T3 4	FOOT	58,873.000 X	=		=	
70300540	PAVT MARK TAPE T3 6	FOOT	5,415.000 X	=		=	

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
70300570	PAVT MARK TAPE T3 24	FOOT	574.000 X				
70301000	WORK ZONE PAVT MK REM	SQ FT	24,925.000 X				
70400100	TEMP CONC BARRIER	FOOT	1,170.000 X				
70400200	REL TEMP CONC BARRIER	FOOT	1,105.000 X				
70600240	IMP ATTN TEMP NRD TL2	EACH	2.000 X				
70600340	IMP ATTN REL NRD TL2	EACH	2.000 X				
72000100	SIGN PANEL T1	SQ FT	435.000 X				
72000200	SIGN PANEL T2	SQ FT	22.500 X				
72900100	METAL POST TY A	FOOT	26.000 X				
72900200	METAL POST TY B	FOOT	642.500 X				
78000100	THPL PVT MK LTR & SYM	SQ FT	182.000 X				
78000200	THPL PVT MK LINE 4	FOOT	7,610.000 X				
78000400	THPL PVT MK LINE 6	FOOT	466.000 X				
78000600	THPL PVT MK LINE 12	FOOT	88.000 X				
78004100	PREF PL PM TC LTR-SYM	SQ FT	255.000 X				

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				DOLLARS	CENTS	DOLLARS	CTS
78004110	PREF PL PM TC LINE 4	FOOT	11,617.000 X	=			
78004130	PREF PL PM TC LINE 6	FOOT	3,000.000 X	=			
78004150	PREF PL PM TC LINE 12	FOOT	1,399.000 X	=			
78004180	PREF PL PM TC LINE 24	FOOT	334.000 X	=			
78100100	RAISED REFL PAVT MKR	EACH	249.000 X	=			
78300100	PAVT MARKING REMOVAL	SQ FT	7,308.000 X	=			
80400100	ELECT SERV INSTALL	EACH	2.000 X	=			
80500020	SERV INSTALL POLE MT	EACH	2.000 X	=			
81028200	UNDRGRD C GALVS 2	FOOT	1,578.000 X	=			
81028210	UNDRGRD C GALVS 2 1/2	FOOT	50.000 X	=			
81028220	UNDRGRD C GALVS 3	FOOT	131.000 X	=			
81028240	UNDRGRD C GALVS 4	FOOT	896.000 X	=			
81400100	HANDHOLE	EACH	13.000 X	=			
81400300	DBL HANDHOLE	EACH	4.000 X	=			
81603050	UD 3#6 #8G XLPUSE 1	FOOT	11,960.000 X	=			

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				DOLLARS	CENTS	DOLLARS	CTS
81702400	EC C XLP USE 3-1C 2	FOOT	154.000 X	=			
82102310	LUM SV HOR MT 310W	EACH	48.000 X	=			
82102400	LUM SV HOR MT 400W	EACH	2.000 X	=			
82500350	LT CONT BASEM 240V100	EACH	2.000 X	=			
83008300	LT P A 40MH 8MA	EACH	20.000 X	=			
83600200	LIGHT POLE FDN 24D	FOOT	279.000 X	=			
83800205	BKWY DEV TR B 15BC	EACH	31.000 X	=			
84200600	REM LT U NO SALV	EACH	1.000 X	=			
85100500	PT NEW TRAF SIG POST	EACH	3.000 X	=			
85100800	PT NEW COM MA&P <40FT	EACH	4.000 X	=			
85100901	PT NEW COM MA&P >=40FT	EACH	4.000 X	=			
86400100	TRANSCEIVER - FIB OPT	EACH	2.000 X	=			
87100020	FOCC62.5/125 MM12SM12	FOOT	4,196.000 X	=			
87300925	ELCBL C TRACER 14 1C	FOOT	4,196.000 X	=			
87301215	ELCBL C SIGNAL 14 2C	FOOT	2,207.000 X	=			

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				DOLLARS	CENTS	DOLLARS	CTS
87301225	ELCBL C SIGNAL 14 3C	FOOT	3,067.000 X	=			
87301245	ELCBL C SIGNAL 14 5C	FOOT	2,450.000 X	=			
87301255	ELCBL C SIGNAL 14 7C	FOOT	3,428.000 X	=			
87301805	ELCBL C SERV 6 2C	FOOT	164.000 X	=			
87301900	ELCBL C EGRDC 6 1C	FOOT	1,121.000 X	=			
87502500	TS POST GALVS 16	EACH	3.000 X	=			
87702870	STL COMB MAA&P 28	EACH	1.000 X	=			
87702880	STL COMB MAA&P 30	EACH	1.000 X	=			
87702890	STL COMB MAA&P 32	EACH	1.000 X	=			
87702910	STL COMB MAA&P 36	EACH	1.000 X	=			
87702930	STL COMB MAA&P 40	EACH	3.000 X	=			
87702960	STL COMB MAA&P 46	EACH	1.000 X	=			
87800100	CONC FDN TY A	FOOT	12.000 X	=			
87800150	CONC FDN TY C	FOOT	8.000 X	=			
87800415	CONC FDN TY E 36D	FOOT	95.000 X	=			

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 RUN TIME - 183108

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				DOLLARS	CENTS	DOLLARS	CTS
87900200	DRILL EX HANDHOLE	EACH	1.000 X	=			
88030020	SH LED 1F 3S MAM	EACH	12.000 X	=			
88030100	SH LED 1F 5S BM	EACH	7.000 X	=			
88030110	SH LED 1F 5S MAM	EACH	9.000 X	=			
88030220	SH LED 2F 5S BM	EACH	1.000 X	=			
88102717	PED SH LED 1F BM CDT	EACH	2.000 X	=			
88102747	PED SH LED 2F BM CDT	EACH	6.000 X	=			
88200210	TS BACKPLATE LOU ALUM	EACH	21.000 X	=			
88700200	LIGHT DETECTOR	EACH	4.000 X	=			
88700300	LIGHT DETECTOR AMP	EACH	2.000 X	=			
88800100	PED PUSH-BUTTON	EACH	14.000 X	=			
89000100	TEMP TR SIG INSTALL	EACH	2.000 X	=			
89502375	REMOV EX TS EQUIP	EACH	2.000 X	=			
89502380	REMOV EX HANDHOLE	EACH	5.000 X	=			
89502385	REMOV EX CONC FDN	EACH	1.000 X	=			

TOTAL \$

NOTE:  
 \*\*\* PLEASE TURN PAGE FOR IMPORTANT NOTES \*\*\*  
 Revised 7/18/13

NOTE:

1. EACH PAY ITEM SHOULD HAVE A UNIT PRICE AND A TOTAL PRICE.
2. THE UNIT PRICE SHALL GOVERN IF NO TOTAL PRICE IS SHOWN OR IF THERE IS A DISCREPANCY BETWEEN THE PRODUCT OF THE UNIT PRICE MULTIPLIED BY THE QUANTITY.
3. IF A UNIT PRICE IS OMITTED, THE TOTAL PRICE WILL BE DIVIDED BY THE QUANTITY IN ORDER TO ESTABLISH A UNIT PRICE.
4. A BID MAY BE DECLARED UNACCEPTABLE IF NEITHER A UNIT PRICE NOR A TOTAL PRICE IS SHOWN.

*Revised 7/18/13*

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## PROTECTION OF EXISTING TREES

The Contractor shall be responsible for taking measures to minimize damage to the tree limbs, tree trunks, and tree roots at each work site. All such measures shall be included in the contract price for other work, except that payment will be made for TEMPORARY FENCE, TREE ROOT PRUNING, and TREE PRUNING.

All work, materials and equipment shall conform to Section 201 and 1081 of the Standard Specifications except as modified herein.

### A. Earth Saw Cut of Tree Roots (Root Pruning):

1. Whenever proposed excavation falls within a drip-line of a tree, the Contractor shall:
  - a. Root prune 6-inches behind and parallel to the proposed edge of trench a neat, clean vertical cut to a minimum depth directed by the Engineer through all affected tree roots.
  - b. Root prune to a maximum width of 4-inches using a "Vermeer" wheel, or other similar machine. Trenching machines will not be permitted.
  - c. Exercise care not to cut any existing utilities.
  - d. If during construction it becomes necessary to expose tree roots which have not been pre-cut, the Engineer shall be notified and the Contractor shall provide a clean, vertical cut at the proper root location, nearer the tree trunk, as necessary, by means of hand-digging and trimming with chain saw or hand saw. Ripping, shredding, shearing, chopping or tearing will not be permitted.
  - e. Top Pruning: When thirty percent (30%) or more of the root zone is pruned, an equivalent amount of the top vegetative growth or the plant material shall be pruned off within one (1) week following root pruning.
2. Whenever curb and gutter is removed for replacement, or excavation for removal of or construction of a structure is within the drip line/root zone of a tree, the Contractor shall:
  - a. Root prune 6-inches behind the curbing so as to neatly cut the tree roots.
  - b. Depth of cut shall be 12 inches for curb removal and replacement and 24 inches for structural work. Any roots encountered at a greater depth shall be neatly saw cut at no additional cost.
  - c. Locations where earth saw cutting of tree roots is required will be marked in the field by the Engineer.
3. All root pruning work is to be performed through the services of a licensed arborist to be approved by the Engineer.

*Added 7/18/13*

*154A,*

Root pruning will be paid for at the contract unit price each for TREE ROOT PRUNING, which price shall be payment for all labor, materials and equipment.

Tree limb pruning will be paid for at the contract unit price per each for TREE PRUNING (1 TO 10 INCH DIAMETER) and/or TREE PRUNING (OVER 10 INCH DIAMETER), which price shall include labor, materials, and equipment.

B. Temporary Fence:

1. The Contractor shall erect a temporary fence around all trees within the construction area to establish a "tree protection zone" before any work begins or any material is delivered to the jobsite. No work is to be performed (other than root pruning), materials stored or vehicles driven or parked within the "tree protection zone".
2. The exact location and establishment of the "tree protection zone" fence shall be approved by the Engineer prior to setting the fence.
3. The fence shall be erected on three sides of the tree at the drip-line of the tree or as determined by the Engineer.
4. All work within the "tree protection zone" shall have the Engineer's prior approval. All slopes and other areas not regarded should be avoided so that unnecessary damage is not done to the existing turf, tree root system ground cover.
5. The grade within the "tree protection zone" shall not be changed unless approved by the Engineer prior to making said changes or performing the work.

The fence shall be similar to wood lath snow fence (48 inches high), plastic poly-type or and other type of highly visible barrier approved by the Engineer. This fence shall be properly maintained and shall remain up until final restoration, unless the Engineer directs removal otherwise. Tree fence shall be supported using T-Post style fence posts. **Utilizing re-bar as a fence post will not be permitted.**

Temporary fence will be paid for at the contract unit price per foot for TEMPORARY FENCE, which price shall include furnishing, installing, maintaining, and removing.

C. Tree Limb Pruning:

1. The Contractor shall inspect the work site in advance and arrange with the Roadside Development Unit (847.705.4171) to have any tree limbs pruned that might be damaged by equipment operations at least one week prior to the start of construction. Any tree limbs that are broken by construction equipment after the initial pruning must be pruned correctly within 72 hours.
2. Top Pruning: When thirty percent (30%) or more of the root zone of a tree is pruned, an equivalent amount of the top vegetative growth or the plant material shall be pruned off within one (1) week following root pruning.

Added 7/18/13

159B.

Tree limb pruning will be paid for at the contract unit price per each for TREE PRUNING (1 TO 10 INCH DIAMETER) and/or TREE PRUNING (OVER 10 INCH DIAMETER), which price shall include labor, materials, and equipment.

D. Removal of Driveway Pavement and Sidewalk:

1. In order to minimize the potential damage to the tree root system(s), the Contractor will not be allowed to operate any construction equipment or machinery within the "tree protection zone" located between the curb or edge of pavement and the right-of-way property line.
2. Sidewalk to be removed in the areas adjacent to the "tree protection zones" shall be removed with equipment operated from the street pavement. Removal equipment shall be Gradall (or similar method), or by hand or a combination of these methods. The method of removal shall be approved by the Engineer prior to commencing any work.
3. Any pavement or pavement related work that is removed shall be immediately disposed of from the area and shall not be stockpiled or stored within the parkway area under any circumstances.

E. Backfilling:

1. Prior to placing the topsoil and/or sod, in areas outside the protection zone, the existing ground shall be disked to a depth no greater than one (1"), unless otherwise directed by the Engineer. No grading will be allowed within the drip-line of any tree unless directed by the Engineer.

F. Damages:

1. In the event that a tree not scheduled for removal is injured such that potential irreparable damage may ensure, as determined by the Roadside Development Unit, the Contractor shall be required to remove the damage tree and replace it on a three to one (3:1) basis, at his own expense. The Roadside Development Unit will select replacement trees from the pay items already established in the contract.
2. The Contractor shall place extreme importance upon the protection and care of trees and shrubs which are to remain during all times of this improvement. It is of paramount importance that the trees and shrubs which are to remain are adequately protected by the Contractor and made safe from harm and potential damage from the operations and construction of this improvement. If the Contractor is found to be in violation of storage or operations within the "tree protection zone" or construction activities not approved by the Engineer, a penalty shall be levied against the Contractor with the monies being deducted from the contract. The amount of the penalty shall be two hundred fifty dollars (\$250.00) per occurrence per day.

*Added 7/18/13*

*154C.*

## **WEED CONTROL, PRE-EMERGENT GRANULAR HERBICIDE**

Created: July 29, 2002

Modified: December 3, 2010

Description: This work shall consist of spreading a pre-emergent granular herbicide in place of weed barrier fabric in areas as shown on the plans or as directed by the Engineer. This item will be used in mulched plant beds and mulch rings.

Delete Article 253.11 and substitute the following:

Within 48 hours after planting, mulch shall be placed around all plants in the entire mulched bed or saucer area specified to a depth of 4 inches (100 mm). No weed barrier fabric will be required for tree and shrub planting. Pre-emergent Herbicide will be used instead of weed barrier fabric. The Pre-emergent Herbicide shall be applied prior to mulching. Mulch shall not be in contact with the base of woody stems or trunks.

Materials: The pre-emergent granular herbicide (Snapshot 2.5 TG or equivalent) shall contain the chemicals Trifluralin 2% active ingredient and Isoxaben with 0.5% active ingredient. The herbicide label shall be submitted to the Engineer for approval at least seventy-two (72) hours prior to application.

Method: The pre-emergent granular herbicide shall be used in accordance with the manufacturer's directions on the package. The granules are to be applied prior to mulching.

Apply the granular herbicide using a drop or rotary-type designed to apply granular herbicide or insecticides. Calibrate application equipment to use according to manufacturer's directions. Check frequently to be sure equipment is working properly and distributing granules uniformly. Do not use spreaders that apply material in narrow concentrated bands. Avoid skips or overlaps as poor weed control or crop injury may occur. More uniform application may be achieved by spreading half of the required amount of product over the area and then applying the remaining half in swaths at right angles to the first. Apply the granular herbicide at the rate of 100 lbs/acre (112 kg/ha) or 2.3 lbs/1000 sq. ft. (11.2 kg/1000 sq. meters).

Method of Measurement: Pre-emergent granular herbicide will be measured in place in Pounds (Kilograms) of Pre-emergent Granular Herbicide applied. Areas treated after mulch placement shall not be measured for payment.

Basis of Payment: This work will be paid for at the contract unit price per pound (kilogram) of WEED CONTROL, PRE-EMERGENT GRANULAR HERBICIDE which price shall include all materials, equipment, and labor necessary to complete the work as specified.

*Added 7/18/13*

*1540.*