



# Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

September 15, 2014

SUBJECT: FAU 2714 (25<sup>th</sup> Avenue)  
Section 99-00094-00-GS (Melrose Park)  
Cook County  
Contract No. 63887  
Item 2X  
September 19, 2014 Letting  
Addendum (A)

## NOTICE TO PROSPECTIVE BIDDERS:

Due to clarify information necessary to revise the following:

1. **Replaced the Schedule of Prices.**
2. **Revised page i of the BDE Special Provision Index.**
3. **Revised pages 115 & 132 of the Special Provisions.**
4. **Revised pages 145 – 152 of the Special Provisions.**
5. **Added pages 152A – 152S to the Special Provisions.**
6. **Added pages 229 – 235 to the Special Provisions.**
7. **Revised sheets 3, 23 & 25.**

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

STATE JOB # - C-91-084-13  
 PPS NBR -

COUNTY NAME	CODE	DIST	SECTION NUMBER	PROJECT NUMBER	ROUTE
COOK	031	01	99-00094-00-GS (MELROSE PARK)		FAU 2714

ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
A2002886	T-CELTIS OCCID CL 4	EACH	2.000 X				
A2006574	T-QUERCUS BICL CL 10'	EACH	6.000 X				
B2006332	T-SYRG RT IS 4	EACH	3.000 X				
K0026710	TREE CARE MULCH	L SUM	1.000 X				
K0026720	TREE INT & SHRB WATER	UNIT	11.000 X				
XX006337	ARCH FINISH CONC SURF	SQ FT	1,800.000 X				
XX006996	LT POLE ALUM 14' SPL	EACH	7.000 X				
XX008068	LUMINAIRE INST TYPE 1	EACH	24.000 X				
XX008069	LUMINAIRE INST TYPE 2	EACH	2.000 X				
XX008326	INTERPRET SIGN PANEL	EACH	2.000 X				
XX008665	DEC LT PL AL 18 MH	EACH	19.000 X				
XX008811	GATE SPECIAL	EACH	1.000 X				
XX008968	CB TA 6 DIA T1F OL	EACH	1.000 X				
XX008969	CB TA 7 DIA T24F&G	EACH	1.000 X				
XX008970	PYLONS	EACH	4.000 X				

\* Revised 9-15-14

ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
X0320239	CONC WALL REMOV	FOOT	289.000 X	=	=	=	=
X0321501	WEED BARRIER FABRIC	SQ YD	31.000 X	=	=	=	=
X0322464	ABAN FILL EX SAN MAN	EACH	5.000 X	=	=	=	=
X0323553	ORN FENCE WRT IRON	FOOT	291.000 X	=	=	=	=
X0326806	WASHOUT BASIN	L SUM	1.000 X	=	=	=	=
X0326961	REM & DISP LEAD PAINT *	L SUM	1.000 X	=	=	=	=
X0327691	GRATING CONC HDWL N1	EACH	1.000 X	=	=	=	=
X0327692	GRATING CONC HDWL N2	EACH	1.000 X	=	=	=	=
X2110100	TOPSOIL F & P SPL	CU YD	123.000 X	=	=	=	=
X4021000	TEMP ACCESS- PRIV ENT	EACH	5.000 X	=	=	=	=
X4022000	TEMP ACCESS- COM ENT	EACH	13.000 X	=	=	=	=
X4200900	HES PCC PVT 8 3/4 J	SQ YD	500.000 X	=	=	=	=
X5537700	SS CLEANED 10	FOOT	5.000 X	=	=	=	=
X5537800	SS CLEANED 12	FOOT	5.000 X	=	=	=	=
X5538000	SS CLEANED 18	FOOT	240.000 X	=	=	=	=

\* Revised 9-15-14

ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
X5538200	SS CLEANED 24	FOOT	475.000	X	=	=	=
X5630706	CONN TO EX W MAIN 6	EACH	3.000	X	=	=	=
X5630712	CONN TO EX W MAIN 12	EACH	2.000	X	=	=	=
X6020096	MH TA 6D W/2 T1FCL RP	EACH	1.000	X	=	=	=
X6020175	DR STR WITH RESTRICT	EACH	1.000	X	=	=	=
X6020294	MAN TA 7D T1F CL R-P	EACH	1.000	X	=	=	=
X6022820	MAN SAN 5 DIA T1F CL	EACH	4.000	X	=	=	=
X6024095	MAN TA 6D W/SPL FR CL	EACH	3.000	X	=	=	=
X6060500	CORRUGATED MED REM	SQ FT	1,738.000	X	=	=	=
X6061460	PAVED DITCH SPEC	FOOT	634.000	X	=	=	=
X6700410	ENGR FLD OFF A SPL	CAL MO	26.000	X	=	=	=
X7010216	TRAF CONT & PROT SPL	L SUM	1.000	X	=	=	=
X7240300	SIGN REMOVAL	EACH	29.000	X	=	=	=
X7800450	POLYUREA PM T1 CURB	FOOT	280.000	X	=	=	=
X8211000	UNDERPASS LUM (SP)	EACH	18.000	X	=	=	=

\* Revised 9-15-14

ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
Z0004002	BOLLARDS	EACH	4.000 X	=	=	=	=
Z0007601	BLDG REMOV NO 1	L SUM	1.000 X	=	=	=	=
Z0007602	BLDG REMOV NO 2	L SUM	1.000 X	=	=	=	=
Z0007603	BLDG REMOV NO 3	L SUM	1.000 X	=	=	=	=
Z0007604	BLDG REMOV NO 4	L SUM	1.000 X	=	=	=	=
Z0007605	BLDG REMOV NO 5	L SUM	1.000 X	=	=	=	=
Z0007606	BLDG REMOV NO 6	L SUM	1.000 X	=	=	=	=
Z0007607	BLDG REMOV NO 7	L SUM	1.000 X	=	=	=	=
Z0007608	BLDG REMOV NO 8	L SUM	1.000 X	=	=	=	=
Z0007609	BLDG REMOV NO 9	L SUM	1.000 X	=	=	=	=
Z0013302	SEGMENT CONC BLK WALL	SQ FT	506.000 X	=	=	=	=
Z0013797	STAB CONSTR ENTRANCE	SQ YD	422.000 X	=	=	=	=
Z0013798	CONSTRUCTION LAYOUT	L SUM	1.000 X	=	=	=	=
Z0018004	DRAINAGE SCUPPR DS-12	EACH	10.000 X	=	=	=	=
Z0018800	DRAINAGE SYSTEM	L SUM	1.000 X	=	=	=	=

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
Z0022800	FENCE REMOVAL	FOOT	1,555.000				
Z0030850	TEMP INFO SIGNING	SQ FT	231.000				
Z0034210	MECH ST EARTH RET WL	SQ FT	29,929.000				
Z0045100	PRESS CONNECT 12X12	EACH	1.000				
Z0048665	RR PROT LIABILITY INS	L SUM	1.000				
Z0049801	R&D FRIABL ASB BLD 1 *	L SUM	1.000				
Z0049905	R&D NON-FR ASB BLD 5 *	L SUM	1.000				
Z0056622	STORM SEW WM REQ 36	FOOT	322.000				
Z0056648	SS 1 WAT MN 12	FOOT	490.000				
Z0056654	SS 1 WAT MN 24	FOOT	83.000				
Z0056669	SS 2 WAT MN 15	FOOT	35.000				
Z0056670	SS 2 WAT MN 18	FOOT	208.000				
Z0056672	SS 2 WAT MN 24	FOOT	132.000				
Z0056675	SS 2 WAT MN 30	FOOT	71.000				
Z0056800	SAN SEW 6	FOOT	546.000				

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FAU 2714  
 99-00094-00-GS (MELROSE PARK)  
 COOK

ILLINOIS DEPARTMENT OF TRANSPORTATION  
 SCHEDULE OF PRICES  
 CONTRACT NUMBER - 63887

ECMS002 DTGECM03 ECMR003 PAGE 6  
 RUN DATE - 09/12/14  
 RUN TIME - 183112

ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
Z0057100	SAN SEW 12	FOOT	1,021.000 X	=			
Z0062456	TEMP PAVEMENT	SQ YD	1,299.000 X	=			
Z0067900	STEEL CASINGS 24	FOOT	515.000 X	=			
Z0073345	SLEEPER SLAB	FOOT	133.000 X	=			
Z0076600	TRAINEES	HOUR	2,000.000 X	=	0.80		1,600.00
Z0076604	TRAINEES TPG	HOUR	2,000.000 X	=	15.00		30,000.00
20100210	TREE REMOV OVER 15	UNIT	90.000 X	=			
20101100	TREE TRUNK PROTECTION	EACH	1.000 X	=			
20200100	EARTH EXCAVATION	CU YD	10,476.000 X	=			
20201200	REM & DISP UNS MATL	CU YD	150.000 X	=			
20400800	FURNISHED EXCAVATION	CU YD	520.000 X	=			
20800150	TRENCH BACKFILL	CU YD	4,762.000 X	=			
21101505	TOPSOIL EXC & PLAC	CU YD	90.000 X	=			
21101625	TOPSOIL F & P 6	SQ YD	11,673.000 X	=			
25000115	SEEDING CL 1B	ACRE	0.620 X	=			

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
25000210	SEEDING CL 2A	ACRE	1.940	X	=		
25000300	SEEDING CL 3	ACRE	0.460	X	=		
25000314	SEEDING CL 4B	ACRE	0.240	X	=		
25000400	NITROGEN FERT NUTR	POUND	292.000	X	=		
25000500	PHOSPHORUS FERT NUTR	POUND	292.000	X	=		
25000600	POTASSIUM FERT NUTR	POUND	292.000	X	=		
25000775	SELECT MOWING STAKES	EACH	20.000	X	=		
25100125	MULCH METHOD 3	ACRE	0.280	X	=		
25100630	EROSION CONTR BLANKET	SQ YD	16,897.000	X	=		
25200110	SODDING SALT TOLERANT	SQ YD	2,833.000	X	=		
28000250	TEMP EROS CONTR SEED	POUND	384.000	X	=		
28000400	PERIMETER EROS BAR	FOOT	3,299.000	X	=		
28000500	INLET & PIPE PROTECT	EACH	2.000	X	=		
28000510	INLET FILTERS	EACH	90.000	X	=		
28100103	STONE RIPRAP CL A2	SQ YD	37.000	X	=		

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
30300112	AGG SUBGRADE IMPR 12	SQ YD	20,068.000	X	=	=	=
31101180	SUB GRAN MAT B 2	SQ YD	1,183.000	X	=	=	=
31101200	SUB GRAN MAT B 4	SQ YD	165.000	X	=	=	=
40600275	BIT MATLS PR CT	POUND	9,813.000	X	=	=	=
40600982	HMA SURF REM BUTT JT	SQ YD	151.000	X	=	=	=
40603085	HMA BC IL-19.0 N70	TON	919.000	X	=	=	=
40603340	HMA SC "D" N70	TON	689.000	X	=	=	=
42000311	PCC PVT 8 1/2 JOINTD	SQ YD	12,602.000	X	=	=	=
42000501	PCC PVT 10 JOINTED	SQ YD	2,854.000	X	=	=	=
42001300	PROTECTIVE COAT	SQ YD	29,172.000	X	=	=	=
42001420	BR APPR PVT CON (PCC)	SQ YD	788.000	X	=	=	=
42300400	PCC DRIVEWAY PAVT 8	SQ YD	337.000	X	=	=	=
42400200	PC CONC SIDEWALK 5	SQ FT	11,365.000	X	=	=	=
42400800	DETECTABLE WARNINGS	SQ FT	550.000	X	=	=	=
44000100	PAVEMENT REM	SQ YD	16,596.000	X	=	=	=

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
44000163	HMA SURF REM 3 1/2	SQ YD	7,831.000	X	=	=	=
44000200	DRIVE PAVEMENT REM	SQ YD	2,275.000	X	=	=	=
44000300	CURB REM	FOOT	141.000	X	=	=	=
44000500	COMB CURB GUTTER REM	FOOT	5,474.000	X	=	=	=
44000600	SIDEWALK REM	SQ FT	20,692.000	X	=	=	=
44201717	CL D PATCH T2 6	SQ YD	783.000	X	=	=	=
44201721	CL D PATCH T3 6	SQ YD	783.000	X	=	=	=
50157300	PROTECTIVE SHIELD	SQ YD	2,722.000	X	=	=	=
50200100	STRUCTURE EXCAVATION	CU YD	369.000	X	=	=	=
50300225	CONC STRUCT	CU YD	667.000	X	=	=	=
50300255	CONC SUP-STR	CU YD	2,710.000	X	=	=	=
50300260	BR DECK GROOVING	SQ YD	1,993.000	X	=	=	=
50300300	PROTECTIVE COAT	SQ YD	7,042.000	X	=	=	=
50500105	F & E STRUCT STEEL	L SUM	1.000	X	=	=	=
50500505	STUD SHEAR CONNECTORS	EACH	9,450.000	X	=	=	=

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
50800105	REINFORCEMENT BARS	POUND	89,310.000 X	=			
50800205	REINF BARS, EPOXY CTD	POUND	519,500.000 X	=			
50800515	BAR SPLICERS	EACH	134.000 X	=			
50900805	PEDESTRIAN RAIL	FOOT	71.000 X	=			
50901730	BRIDGE FENCE RAILING	FOOT	1,291.000 X	=			
50901735	BR FEN RAIL (SDWALK)	FOOT	1,329.000 X	=			
51500100	NAME PLATES	EACH	2.000 X	=			
51603000	DRILLED SHAFT IN SOIL	CU YD	463.000 X	=			
52000110	PREF JT STRIP SEAL	FOOT	136.000 X	=			
52100010	ELAST BEARING ASSY T1	EACH	10.000 X	=			
52100020	ELAST BEARING ASSY T2	EACH	10.000 X	=			
52100030	ELAST BEARING ASSY T3	EACH	20.000 X	=			
52100520	ANCHOR BOLTS 1	EACH	80.000 X	=			
54213669	PRC FLAR END SEC 24	EACH	2.000 X	=			
550A0040	STORM SEW CL A 1 10	FOOT	205.000 X	=			

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				DOLLARS	CENTS	DOLLARS	CTS
550A0050	STORM SEW CL A 1 12	FOOT	539.000	X	=	=	=
550A0090	STORM SEW CL A 1 18	FOOT	114.000	X	=	=	=
550A0120	STORM SEW CL A 1 24	FOOT	502.000	X	=	=	=
550A0180	STORM SEW CL A 1 42	FOOT	136.000	X	=	=	=
550A0190	STORM SEW CL A 1 48	FOOT	246.000	X	=	=	=
550A0340	STORM SEW CL A 2 12	FOOT	201.000	X	=	=	=
550A0360	STORM SEW CL A 2 15	FOOT	71.000	X	=	=	=
550A0410	STORM SEW CL A 2 24	FOOT	237.000	X	=	=	=
550A0450	STORM SEW CL A 2 36	FOOT	12.000	X	=	=	=
55100500	STORM SEWER REM 12	FOOT	2,042.000	X	=	=	=
55100700	STORM SEWER REM 15	FOOT	507.000	X	=	=	=
56103000	D I WATER MAIN 6	FOOT	530.000	X	=	=	=
56103550	DI WATER MAIN CL52 12	FOOT	2,553.000	X	=	=	=
56104900	WATER VALVES 6	EACH	9.000	X	=	=	=
56105200	WATER VALVES 12	EACH	13.000	X	=	=	=

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				DOLLARS	CENTS	DOLLARS	CTS
56400300	FIRE HYDNTS TO BE ADJ	EACH	4.000 X	=	=	=	=
56400500	FIRE HYDNTS TO BE REM	EACH	5.000 X	=	=	=	=
56400825	FIRE HYD W/A V VB & T	EACH	10.000 X	=	=	=	=
56500600	DOM WAT SER BOX ADJ	EACH	3.000 X	=	=	=	=
58700300	CONCRETE SEALER	SQ FT	1,366.000 X	=	=	=	=
59300100	CONTR LOW-STRENG MATL	CU YD	98.000 X	=	=	=	=
60100060	CONC HDWL FOR P DRAIN	EACH	6.000 X	=	=	=	=
60107700	PIPE UNDERDRAINS 6	FOOT	204.000 X	=	=	=	=
60108200	PIPE UNDERDRAIN 6 SP	FOOT	43.000 X	=	=	=	=
60200105	CB TA 4 DIA T1F OL	EACH	8.000 X	=	=	=	=
60200205	CB TA 4 DIA T1F CL	EACH	3.000 X	=	=	=	=
60200805	CB TA 4 DIA T8G	EACH	2.000 X	=	=	=	=
60201340	CB TA 4 DIA T24F&G	EACH	13.000 X	=	=	=	=
60203805	CB TA 5 DIA T1F OL	EACH	4.000 X	=	=	=	=
60206905	CB TC T1F OL	EACH	10.000 X	=	=	=	=

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
60208240	CB TC T24F&G	EACH	2.000 X	=	=	=	=
60210500	CB TD 3 DIA T1F OL	EACH	2.000 X	=	=	=	=
60218400	MAN TA 4 DIA T1F CL	EACH	8.000 X	=	=	=	=
60221100	MAN TA 5 DIA T1F CL	EACH	7.000 X	=	=	=	=
60223800	MAN TA 6 DIA T1F CL	EACH	1.000 X	=	=	=	=
60224446	MAN TA 7 DIA T1F CL	EACH	4.000 X	=	=	=	=
60237470	INLETS TA T24F&G	EACH	9.000 X	=	=	=	=
60248700	VV TA 4 DIA T1F CL	EACH	7.000 X	=	=	=	=
60248900	VV TA 5 DIA T1F CL	EACH	14.000 X	=	=	=	=
60255410	CB CLEANED	EACH	7.000 X	=	=	=	=
60265700	VV ADJUST	EACH	26.000 X	=	=	=	=
60300105	FR & GRATES ADJUST	EACH	6.000 X	=	=	=	=
60300305	FR & LIDS ADJUST	EACH	21.000 X	=	=	=	=
60500040	REMOV MANHOLES	EACH	11.000 X	=	=	=	=
60500050	REMOV CATCH BAS	EACH	22.000 X	=	=	=	=

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
60500060	REMOV INLETS	EACH	2.000 X	=	=	=	=
60600605	CONC CURB TB	FOOT	132.000 X	=	=	=	=
60603800	COMB CC&G TB6.12	FOOT	474.000 X	=	=	=	=
60605000	COMB CC&G TB6.24	FOOT	2,759.000 X	=	=	=	=
60612100	CONC STEP CURB & GUT	FOOT	67.000 X	=	=	=	=
60619200	CONC MED TSB6.06	SQ FT	1,116.000 X	=	=	=	=
60624600	CORRUGATED MED	SQ FT	891.000 X	=	=	=	=
63000001	SPBGR TY A 6FT POSTS	FOOT	107.000 X	=	=	=	=
64000110	SIGHT SCRNS (CLF) 6	FOOT	1,084.000 X	=	=	=	=
64300260	IMP ATTN FRD NAR TL3	EACH	1.000 X	=	=	=	=
66407600	CH LK GATES 6X12 DBL	EACH	2.000 X	=	=	=	=
66900200	NON SPL WASTE DISPOS	CU YD	1,614.000 X	=	=	=	=
66900210	HAZARD WASTE DISPOSAL	CU YD	243.000 X	=	=	=	=
66900450	SPL WASTE PLNS/REPORT	L SUM	1.000 X	=	=	=	=
66900530	SOIL DISPOSAL ANALY	EACH	10.000 X	=	=	=	=

\* Revised 9-15-14

ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
67100100	MOBILIZATION	L SUM	1.000 X	=	=	=	=
70106800	CHANGEABLE MESSAGE SN	CAL MO	6.000 X	=	=	=	=
70300210	TEMP PVT MK LTR & SYM	SQ FT	56.000 X	=	=	=	=
70300220	TEMP PVT MK LINE 4	FOOT	5,809.000 X	=	=	=	=
70300250	TEMP PVT MK LINE 8	FOOT	385.000 X	=	=	=	=
70300280	TEMP PVT MK LINE 24	FOOT	90.000 X	=	=	=	=
70400100	TEMP CONC BARRIER	FOOT	568.000 X	=	=	=	=
70400200	REL TEMP CONC BARRIER	FOOT	216.000 X	=	=	=	=
70600255	IMP ATTN TEMP FRN TL2	EACH	1.000 X	=	=	=	=
72000100	SIGN PANEL T1	SQ FT	86.000 X	=	=	=	=
72900200	METAL POST TY B	FOOT	180.000 X	=	=	=	=
78000400	THPL PVT MK LINE 6	FOOT	1,260.000 X	=	=	=	=
78000650	THPL PVT MK LINE 24	FOOT	75.000 X	=	=	=	=
78005100	EPOXY PVT MK LTR-SYM	SQ FT	74.000 X	=	=	=	=
78005110	EPOXY PVT MK LINE 4	FOOT	5,358.000 X	=	=	=	=

\* Revised 9-15-14



ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
78005130	EPOXY PVT MK LINE 6	FOOT	1,270.000	X	=		
78005150	EPOXY PVT MK LINE 12	FOOT	121.000	X	=		
78005180	EPOXY PVT MK LINE 24	FOOT	68.000	X	=		
78100100	RAISED REFL PAVT MKR	EACH	147.000	X	=		
78100105	RAISED REF PVT MKR BR	EACH	20.000	X	=		
78300100	PAVT MARKING REMOVAL	SQ FT	724.000	X	=		
80400100	ELECT SERV INSTALL	EACH	1.000	X	=		
80400200	ELECT UTIL SERV CONN	L SUM	1.000	X	=	5,000	00
81028220	UNDRGRD C GALVS 3	FOOT	144.000	X	=		
81100605	CON AT ST 2 PVC GALVS	FOOT	810.000	X	=		
81100805	CON AT ST 3 PVC GALVS	FOOT	130.000	X	=		
81200230	CON EMB STR 2 PVC	FOOT	3,920.000	X	=		
81300550	JUN BX SS AS 12X12X6	EACH	1.000	X	=		
81300980	JUN BX SS ES 8X8X6	EACH	10.000	X	=		
81301290	JUN BX SS ES 12X12X6	EACH	5.000	X	=		

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
81400100	HANDHOLE	EACH	1.000	X	=		
81603100	UD 4#6#6GXLPUSE 1 1/4	FOOT	810.000	X	=		
81603158	UD 5#8#8GXLPUSE 1 1/4	FOOT	4,540.000	X	=		
81702400	EC C XLP USE 3-1C 2	FOOT	1,200.000	X	=		
82500350	LT CONT BASEM 240V100	EACH	1.000	X	=		
83600200	LIGHT POLE FDN 24D	FOOT	120.000	X	=		
84200500	REM LT UNIT SALV	EACH	18.000	X	=		
84200804	REM POLE FDN	EACH	18.000	X	=		

TOTAL \$

\* Revised 9-15-14

- 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.

**BDE SPECIAL PROVISIONS**  
For the August 1 and September 19, 2014 Lettings

The following special provisions indicated by an "x" are applicable to this contract. An \* indicates a new or revised special provision for the letting.

<u>File Name</u>	<u>Pg.</u>		<u>Special Provision Title</u>	<u>Effective</u>	<u>Revised</u>
80240			Above Grade Inlet Protection	July 1, 2009	Jan. 1, 2012
80099			Accessible Pedestrian Signals (APS)	April 1, 2003	Jan. 1, 2014
80274			Aggregate Subgrade Improvement	April 1, 2012	Jan. 1, 2013
80192			Automated Flagger Assistance Device	Jan. 1, 2008	
80173	142	X	Bituminous Materials Cost Adjustments	Nov. 2, 2006	Aug. 1, 2013
80241			Bridge Demolition Debris	July 1, 2009	
50261	145	X	Building Removal-Case I (Non-Friable and Friable Asbestos)	Sept. 1, 1990	April 1, 2010
50481			Building Removal-Case II (Non-Friable Asbestos)	Sept. 1, 1990	April 1, 2010
50491			Building Removal-Case III (Friable Asbestos)	Sept. 1, 1990	April 1, 2010
50531	229	X	Building Removal-Case IV (No Asbestos)	Sept. 1, 1990	April 1, 2010
80292	153	X	Coarse Aggregate in Bridge Approach Slabs/Footings	April 1, 2012	April 1, 2013
* 80310			Coated Galvanized Steel Conduit	Jan. 1, 2013	Aug. 1, 2014
* 80341			Coilable Nonmetallic Conduit	Aug. 1, 2014	
80198			Completion Date (via calendar days)	April 1, 2008	
80199			Completion Date (via calendar days) Plus Working Days	April 1, 2008	
80293			Concrete Box Culverts with Skews > 30 Degrees and Design Fills ≤ 5 Feet	April 1, 2012	April 1, 2014
80294			Concrete Box Culverts with Skews ≤ 30 Degrees Regardless of Design Fill and Skews > 30 Degrees with Design Fills > 5 Feet	April 1, 2012	April 1, 2014
80311			Concrete End Sections for Pipe Culverts	Jan. 1, 2013	
* 80334	154	X	Concrete Gutter, Curb, Median, and Paved Ditch	April 1, 2014	Aug. 1, 2014
80277			Concrete Mix Design – Department Provided	Jan. 1, 2012	Jan. 1, 2014
80261	155	X	Construction Air Quality – Diesel Retrofit	June 1, 2010	Jan. 1, 2014
80335	158	X	Contract Claims	April 1, 2014	
80029	159	X	Disadvantaged Business Enterprise Participation	Sept. 1, 2000	Aug. 2, 2011
80265			Friction Aggregate	Jan. 1, 2011	
80229	169	X	Fuel Cost Adjustment	April 1, 2009	July 1, 2009
80329			Glare Screen	Jan. 1, 2014	
80303	173	X	Granular Materials	Nov. 1, 2012	
* 80304			Grooving for Recessed Pavement Markings	Nov. 1, 2012	Aug. 1, 2014
80246	174	X	Hot-Mix Asphalt – Density Testing of Longitudinal Joints	Jan. 1, 2010	April 1, 2012
80322			Hot-Mix Asphalt – Mixture Design Composition and Volumetric Requirements	Nov 1, 2013	
80323			Hot-Mix Asphalt – Mixture Design Verification and Production	Nov 1, 2013	
80315			Insertion Lining of Culverts	Jan. 1, 2013	Nov 1, 2013
80336			Longitudinal Joint and Crack Patching	April 1, 2014	
80324			LRFD Pipe Culvert Burial Tables	Nov 1, 2013	April 1, 2014
80325			LRFD Storm Sewer Burial Tables	Nov 1, 2013	
* 80045			Material Transfer Device	June 15, 1999	Aug. 1, 2014
* 80342	176	X	Mechanical Side Tie Bar Inserter	Aug. 1, 2014	
80165			Moisture Cured Urethane Paint System	Nov. 1, 2006	Jan. 1, 2010
80337			Paved Shoulder Removal	April 1, 2014	
80330			Pavement Marking for Bike Symbol	Jan. 1, 2014	
80298			Pavement Marking Tape Type IV	April 1, 2012	
80254	178	X	Pavement Patching	Jan. 1, 2010	
80331	179	X	Payrolls and Payroll Records	Jan. 1, 2014	
80332	181	X	Portland Cement Concrete – Curing of Abutments and Piers	Jan. 1, 2014	
80326			Portland Cement Concrete Equipment	Nov 1, 2013	

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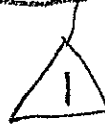
EXECUTIVE SUMMARY  
GEOTECHNICAL AND ENVIRONMENTAL  
INVESTIGATION REPORT

The EXECUTIVE SUMMARY for the GEOTECHNICAL AND ENVIRONMENTAL INVESTIGATION REPORT is attached.

THE ENTIRE 474 PAGE GEOTECHNICAL REPORT FOR THIS PROJECT IS AVAILABLE ELECTRONICALLY FOR BIDDERS' REVIEW BY ENTERING THE FOLLOWING URL:

~~<http://tinyurl.com/25thavegeotech4>~~

<http://tinyurl.com/25thavegeotech2>



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## BOLLARDS

Description: This work shall consist of constructing BOLLARDS at locations specified on the Sheets 47 and 53 of the Drawings. This work shall be done in accordance with the applicable provisions of the Standard Specification for Road and Bridge Construction, in Illinois. Bollards shall consist of 8' long, 6" diameter, standard weight galvanized steel pipe per ASTM A53, with prime coat and painted yellow. The steel pipe shall be extend 4' into the ground and be embedded by a 2' diameter, 48" deep, concrete foundation. The steel pipe shall be completely filled with concrete with the circular formed concrete cap. All concrete shall be class Sl.

Method of Measurement. BOLLARDS will be measured for payment in place in Each.

Basis of Payment. This work will be paid for at the contract unit price per Each for BOLLARDS.

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**BUILDING REMOVAL - CASE I (NON-FRIABLE AND FRIABLE ASBESTOS ABATEMENT)  
(BDE)**

Effective: September 1,  
1990 Revised: April 1, 2010

**BUILDING REMOVAL:** This work shall consist of the removal and disposal of two (2) 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:

Bldg. No.	Parcel No.	Location	Description
1	5	201 S. 25 <sup>th</sup> Ave. Bellwood, IL 60104	2 story brick bar and apartment Building
5	22	133 N. 25th Ave Melrose Park, IL 60160	Allied Packaging 1 Story Brick office and commercial building

**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).

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All identified asbestos containing materials shall be removed from the building(s) prior to demolition. The Contractor has the option of removing the identified non-friable asbestos prior to demolition utilizing "friable/gross" removal methods or "non-friable/intact" removal methods. Refer to the Special Provisions titled "Asbestos Abatement (General Conditions)", "Removal and Disposal of Friable Asbestos Building No. 1 (Parcel #5 – 201 S. 25<sup>th</sup> Ave., Bellwood, Illinois 60104)", and "Removal and Disposal of Non-Friable Asbestos Building No. 5 (Parcel #22 – 133 N. 25<sup>th</sup> Ave., Melrose Park, Illinois 60160)", contained herein.

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 and disposal assuming all asbestos: friable and non-friable, and all loose failing lead-based paint is removed prior to demolition. Any salvage value shall be reflected in the contract unit price for this item.

EXPLANATION OF BIDDING TERMS: Four separate contract unit price items have been established for the removal of each building. They are:

1. BUILDING REMOVAL NO. 1 & 5
2. REMOVAL AND DISPOSAL OF FRIABLE ASBESTOS, BUILDING NO. 1
3. REMOVAL AND DISPOSAL OF NON-FRIABLE ASBESTOS, BUILDING NO. 5
4. REMOVAL AND DISPOSAL OF LEAD BASED PAINT, BUILDING NO. 1

ASBESTOS ABATEMENT (GENERAL CONDITIONS): This work consists of the removal and disposal of friable and non-friable asbestos from the building(s) to be demolished. All work shall be done according to the requirements of the U.S. Environmental Protection Agency (USEPA), The Illinois Department of Public Health (IDPH), the Illinois Environmental Protection Agency (IEPA), The Cook County Department of Environmental Control (CCDOEC), the Occupational Safety and Health Administration (OSHA), the Special Provisions titled "Asbestos Abatement (General Conditions)", "Removal and Disposal of Friable Asbestos Building No. 1 (Parcel #5 – 201 S. 25<sup>th</sup> Ave., Bellwood, Illinois 60104) ", "Removal and Disposal of Non-Friable Asbestos Building No. 5 (Parcel #22 – 133 N. 25<sup>th</sup> Ave., Melrose Park, Illinois 60160)", and "Removal and Disposal of Loose Failing Lead-Based Paint Building No. 1 (Parcel#5 – 201 S. 25<sup>th</sup> Ave., Bellwood, Illinois 60104), contained herein.

Refer to the Building Material Survey Tables for a brief description and location of the various materials. These tables state whether the ACM is friable or non-friable and gives the approximate quantity. The quantities are given only for information and it shall be the Contractor's responsibility to determine the exact quantities prior to submitting his/her bid.

The work involved in the removal and disposal of friable asbestos, and non-friable asbestos if done prior to demolition, shall be performed by a Contractor or Sub-Contractor licensed by the Illinois Department of Public Health and prequalified with the Illinois Capital Development Board.

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The Contractor shall provide a shipping manifest, similar to the one shown in Appendix D, to the Engineer for the disposal of all ACM wastes.

Permits: The Contractor shall apply for permit(s) in compliance with applicable regulations of the Illinois Environmental Protection Agency. Any and all other permits required by other federal, state, or local agencies for carrying on the work shall be the responsibility of the Contractor. Copies of these permits shall be sent to the district office and the Engineer.

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 asbestos removal or demolition activity. Separate notices shall be sent for the asbestos removal work and the building demolition, as applicable, if they are done as separate operations. A sample of the notification form to be used is included in Appendix A.

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

Cook County Department of  
Environmental Control  
Asbestos & Demolition  
Manager  
69 West Washington Street,  
Suite 1900  
Chicago, Illinois 60602-3004  
Telephone 312/603-8200

IDPH - Illinois Department of Public Health  
Asbestos Program  
Division of Environmental Health  
525-535 West Jefferson Street  
Springfield, Illinois 62761-0001  
Telephone 217/782-3517

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. Make all Contractor submittals in accord with IDPH Rules and Regulations, Part 855.100 and 855.110 to the Architect Engineer and the Asbestos Project Designer at least five (5) days prior to commencement of work.
1. Contractor's construction schedule.
  2. Shop drawings.

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3. Material safety data sheets (MSDS) for all materials brought on site by Contractor or Subcontractor(s).
  4. Product data sheets for all asbestos abatement equipment with ANSI certifications for HEPA vacuums, negative air equipment and other local exhaust ventilation equipment.
  5. Current IDPH asbestos and lead worker and supervisor licenses, original and current training certificates from EPA accredited training institute.
  6. Medical clearance to wear respirators for all workers and supervisors on-site and results of blood lead level test.
  7. Qualitative respirator fit test for all workers and supervisors on-site.
  8. Certificate of respiratory protection training for all employees on-site and copy of current written Respiratory Protection Program.
  9. Landfill permit and DOT special waste haulers license.
  10. Rental equipment notification if equipment is rented.
  11. NIOSH approvals for all respiratory equipment.
- B. Submit to the Engineer the brand name, manufacturer, and specification of all sealants, surfactants, cleaning solutions, and chemical mastic remover to be used. Testing under existing conditions will be required at the direction of the Engineer.
- C. Submit proof that all required permits, site locations, and arrangements for transport and disposal of asbestos-containing or asbestos-contaminated materials, supplies, and the like have been obtained (i.e., a letter of authorization to utilize designated landfill).
- D. Submittals that shall be made upon completion of abatement work:
1. Submit copies of all waste chain-of-custodies, trip tickets, and disposal receipts for all asbestos waste materials removed from the work area;
  2. Submit daily copies of work site entry logbooks with information on worker and visitor access;
  3. Submit logs documenting filter changes on respirators, HEPA vacuums, negative pressure ventilation units, and other engineering controls; and
  4. Submit results of any bulk material analysis and air sampling data collected during the course of the abatement including results of any on-site testing by any federal, state, or local agency.

CERTIFICATE OF INSURANCE:

The Contractor shall document general liability insurance for personal injury, occupational disease and sickness or death, and property damage.

- A. The Contractor shall document current Workmen's Compensation Insurance coverage. The Contractor shall supply insurance certificates as specified by the Department.

**ASBESTOS AND LEAD ABATEMENT EXPERIENCE:**

- A. **Company Experience:** Prior to starting work, the Contractor shall supply evidence that he/she has been prequalified with the Illinois Capital Development Board and that he/she has been included on the Illinois Department of Public Health's list of approved Contractors.
  
- B. **Personnel Experience:**
  - 1. For Superintendent, the Contractor shall supply:
    - a. Evidence of knowledge of applicable regulations in safety and environmental protection is required as well as training in asbestos abatement as evidenced by the successful completion of a training course in supervision of asbestos abatement as specified in 40 CFR 763, Subpart E, Appendix C, EPA Model Contractor Accreditation Plan. A copy of the certificate of successful completion shall be provided to the Engineer prior to the start of work.
  
    - b. All operational employees should have attended a "Lead Workers" accreditation course (minimum 32 hrs. of training). In addition, supervision training is required (minimum 40 hrs. of training) for the supervisor.
  
    - c. Documentation of experience with abatement work in a supervisory position as evidenced through supervising at least two asbestos abatement projects; provide names, contact, phone number, and locations of two projects in which the individual(s) has worked in a supervisory capacity.
  
  - 2. For workers involved in the removal of friable and non-friable asbestos, the Contractor shall provide training as evidenced by the participation and successful completion of an accredited training course for asbestos abatement workers as specified in 40 CFR 763, Subpart E, Appendix C, EPA Model Contractor Accreditation Plan. A copy of the certificate of successful completion shall be provided to all employees who will be working on this project.

Provide licensed Lead Contractor/Supervisor with prior experience on a lead abatement project of similar size and scope.

**ABATEMENT AIR MONITORING:** The Contractor shall comply with the following:

- A. **Personal Monitoring:** All personal monitoring shall be conducted per specifications listed in OSHA regulation, Title 29, Code of Federal Regulation 1926.58 on at least 20% of the workers. All area sampling shall be conducted according to 40 CFR Part 763.90. All air monitoring equipment shall be calibrated and maintained in proper operating condition. Excursion limits shall be monitored daily. Personal monitoring is the responsibility of the Contractor. Additional personal samples may be required by the Engineer at any time during the project.

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- B. Contained Work Areas for Removal of Friable Asbestos:  
Area samples shall be collected for the department within the work area daily. A minimum of two samples shall be taken daily during the Friable Asbestos removal operations including one outside and one inside the abatement work area. The Engineer will also have the option to require additional area and personal samples and/or clearance samples during this type of work.
- C. Interior Removal of Non-Friable Asbestos-Containing Materials:  
The Contractor shall perform personal air monitoring during removal of all non-friable removal operations. The Engineer will also have the option to require additional personal samples and/or clearance samples during this type of work.
- D. Interior Removal of Loose Failing Lead-Based Paint: Personal Exposure Samples (for lead dust) shall be collected from within the breathing zone of at least 20% of the workers, but outside the respirator. The samples are collected with a personal sampling pump at a flow rate of 2 liters/minute (NIOSH Method 7082).
- E. Air Monitoring Professional
1. All air sampling shall be conducted by a qualified Air Sampling Professional supplied by the Contractor. The Air Sampling Professional shall submit documentation of successful completion of the National Institute for Occupational Safety and Health (NIOSH) course #582 - "Sampling and Evaluating Airborne Asbestos Dust".
  2. Asbestos air sampling analysis shall be conducted according to NIOSH Method 7400. The results of these tests shall be provided to the Engineer within 24 hours of the collection of air samples.
  3. Lead personal air samples shall be analyzed by Flame Atomic Absorption Spectrometry (FAAS) by an accredited laboratory. Tests shall be provided to the Engineer within 24 hours of the collection of air samples.

REMOVAL AND DISPOSAL OF FRIABLE ASBESTOS, BUILDING NO 1 .: This work consists of the removal and disposal of an estimated 800 square feet of multi-layered flooring containing asbestos from the building(s) prior to demolition. The work shall be done according to the Special Provision titled "Asbestos Abatement (General Conditions)" and as outlined herein.

This work will be paid for at the contract unit price per lump sum for REMOVAL AND DISPOSAL OF FRIABLE ASBESTOS, BUILDING NO. 1, as shown, which price shall include furnishing all labor, materials, equipment and services required to remove and dispose of the friable asbestos.

Procedures:

1. Contractor shall verify shut down and lock out of active power within the containment area.

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2. Contractor shall complete the removal of the loose lead-based paint mitigation activities in accord with the procedures provided below prior to the removal and disposal of friable asbestos.
3. All entrances to the proposed work areas will be regulated to prevent unauthorized entry. Regulated areas will be demarcated with asbestos warning signs and asbestos warning tape. Entrances to the regulated areas shall be posted with IEPA and IDPH notifications, daily air monitoring results, and other related job postings as well as employee sign-in sheets. Entrances shall include an attached decontamination enclosure..
4. Gross removal containment shall be sealed air-tight to achieve negative pressure, by means of construction of primary seals consisting of one layer of 6 mil poly, completely covering windows, door openings, and wall/floor penetrations. All edges and seams of primary seals shall be taped.
5. Negative air machines shall exhaust to the building exterior. A negative pressure of at least 0.02 inches of water column utilizing HEPA filtered negative air machines and provide at least four (4) air changes per hour and be contiguous with the regulated area
6. All persons entering regulated areas shall enter via gross removal containment decontamination unit. Enter at "clean room" chamber don respiratory protection and protective coveralls, and proceed through "shower room" and "equipment room" to work area.
7. All persons exiting regulated work area shall exit via gross removal containment decontamination unit. Prior to exiting regulated work area remove all gross contamination from protective coveralls and abatement equipment or tools. Initiate exit at "equipment room" chamber and wet wipe and HEPA vacuum removal equipment and tools. Remove protective coveralls, dispose, and proceed to "shower room" chamber. Wet respiratory protection including filters, remove, store, and continue cleaning activities utilizing shampoo and soap. Cleaning activities shall include use of soap, shampoo, and water. Subsequent to cleaning procedures exit decontamination unit via "clean room" chamber.
8. Contractor shall store all abatement materials outside regulated area within the building or within an on-site secured storage trailer.
9. Asbestos materials shall be wetted prior to removal and containerized continuously in 6-mil asbestos waste bags.
10. In an effort to further minimize/reduce potential airborne asbestos fiber hazards, the environmental contractor shall remove the multi-layered flooring system including the asbestos and non-asbestos layers per OSHA Class I Work Practices at a minimum, within a negative pressure contained work area. All other cleaning activities noted within this plan shall apply to materials/substrates associated with floor tile/floor tile mastic.

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11. Also, all asbestos containing/contaminated materials must also be properly containerized, labeled, and disposed of as Asbestos Special Waste per the EPA NESHAP and the Illinois EPA Bureau of Air Asbestos Unit requirements.
12. All waste shall be removed from the regulated area via a load-out area in containers as described above. All waste removed from regulated area shall proceed to the "wash room" chamber, be wet wiped and HEPA vacuumed and moved to the "holding room". Waste shall be moved from the "holding room" and transported in a secured lined dumpster or trailer. No person shall exit or enter regulated area via load-out unit.
13. After removal of asbestos materials, contractor shall clean all existing substrates using wet brushing, wet wiping and HEPA vacuuming techniques until the area is free of visible residue.
14. The containment area will undergo a final visual inspection by an Asbestos Project Manager/Designated Person to ensure that no remaining visual residue is present.
15. Background, perimeter, area, personal, and final air monitoring shall be conducted independently by an Air Sampling Professional (ASP) as specified above. In the event final air clearance criteria is not achieved contractor shall re-clean area utilizing wet wiping and HEPA vacuuming techniques until all final air monitoring results are at or below 0.01 f/cc.
16. Third party oversight, air sampling, and associated duties during abatement shall be conducted by an independently hired Air Sampling Professional.

REMOVAL AND DISPOSAL OF NON-FRIABLE ASBESTOS, BUILDING NO. 5 : This work consists of the removal and disposal of an estimated 50 square feet of single-layer asbestos floor tile and mastic from the building(s) prior to demolition. The work shall be done according to the Special Provision titled "Asbestos Abatement (General Conditions)" and as outlined herein.

This work will be paid for at the contract unit price per lump sum for REMOVAL AND DISPOSAL OF NON-FRIABLE ASBESTOS, BUILDING NO. 5, as shown, which price shall include furnishing all labor, materials, equipment and services required to remove and dispose of the friable asbestos.

Procedures:

1. In an effort to further minimize/reduce potential airborne asbestos fiber hazards, the asbestos contractor shall remove all non-friable, asbestos containing floor tile and mastic system insulation, utilizing the Resilient Floor Covering Institute (RFCI) and OSHA approved "Compliant" work practices to remove resilient floor covering Floor Tile and Mastic.
2. All entrances to the proposed work areas will be regulated to prevent unauthorized entry. Regulated areas will be demarcated with asbestos

- warning signs and asbestos warning tape.. Entrances to the regulated areas shall be posted with IEPA and IDPH notifications, daily air monitoring results, and other related job postings as well as employee sign-in sheets.
3. Contractor shall store all abatement materials outside regulated area within the building or within an on-site secured storage trailer.
  4. Heat floor tiles using infra-red equipment and/or heat guns. Lift tile whole with wide blade putty knife to prevent breakage of the tile.
  5. Floor mastic shall be removed by hand using low odor chemical methods.
  6. All waste within the contained work area shall be transported in containers. All waste shall be labeled with asbestos warnings and generator identification, and properly containerized in leak-proof containers (i.e. drummed, boxed, containerized) in compliance with all applicable Federal, State and Local regulations. Waste shall be moved and transported in a secured lined dumpster or trailer
  7. The regulated area will undergo a final visual inspection by the Asbestos Project Manager/Designated Person to ensure that no remaining visual residue is present.
  8. Background, perimeter, area, personal, and final air quality clearance monitoring shall be conducted independently by an ASP as specified above.

REMOVAL AND DISPOSAL OF LEAD BASED PAINT, BUILDING NO. 1 : This work consists of wet scraping, removal and disposal of and estimated 675 square feet of loose failing Lead-Based-Paint from ceiling and wall surfaces within the building(s) prior to demolition. The work shall be done according to the Special Provision titled "Asbestos Abatement (General Conditions)" and as outlined herein.

This work will be paid for at the contract unit price per lump sum for REMOVAL AND DISPOSAL OF LEAD BASED PAINT, BUILDING NO. 1, as shown, which price shall include furnishing all labor, materials, equipment and services required to remove and dispose of the loose failing Lead-Based Paint.

Procedures:

1. Establish all the work areas and create a buffer zone with yellow caution tape to prevent entry by anyone other than authorized personnel. Begin the prep-work by isolating the work area covering the floor/ground with 6-mil poly extended three (3) feet on all sides surrounding the surfaces to be mitigated to facilitate collection of all the LBP chip debris. All ventilation system openings (fans, filters, ducts, and grills) windows, doors, and lights will be treated and prepared as critical barriers to prevent accidental contamination. Next, post lead based paint (LBP) warning signs at the entrance to the regulated work area. This will help to control access into the isolated work area where the LBP mitigation will be performed.
2. All workers entering and exiting the work area shall be through a worker decontamination unit and by means of following the same procedures as for a friable asbestos removal work area.

*Added 9-15-14*

*152 A.*

3. At the edge of the poly and within the regulated work area, a walk-off pan, wet towel, or other means to prevent lead contamination tracking will be provided.
4. Once the prep-work is completed and the work areas are sealed off from the rest of the Building, the lead mitigation work shall begin. The damaged, peeling, and loose LBP shall be wet scrapped and mitigated from the wall and ceiling surfaces. All paint residues shall be collected and double bagged in 6 mil disposable bags and stored until disposal. Prior to disposal at an EPA approved landfill, the lead waste shall be sampled using the TCLP EPA Toxicity Test to determine the hazardous level of the waste material, as required by EPA.
5. Upon completion of the mitigation work, all nearby surfaces which have collected paint shall be cleaned by damp mopping and wet wiping and shall be HEPA vacuumed prior to beginning of any associated ACM removal work. At the end of each workday, daily clean-up work including wet cleaning, HEPA vacuuming, and waste removal from the work area shall be performed to keep lead dust levels low. Working personnel will also HEPA vacuum lead dust/debris from protective clothing and proceed to the remote decontamination unit.
6. Once the LBP mitigation is completed and approved by the QP, the ACM removal work shall begin.
7. Background, perimeter, area, and personal, air monitoring shall be conducted independently by an ASP as specified above.

*Added 9-15-19*

*152B*

### EXAMPLE

Attached are Appendixes A - E. These appendixes are examples of the information to be included in the proposal and referred to on page 3 of the Special Provision.

Appendix A is a sample of a State of Illinois Demolition/Renovation/Asbestos Project Notification form.

Appendix B provides "Building Material Survey Tables" also referred to on page 3 of the Special Provision.

Appendix C provides a table of the building components which have been identified to contain Lead-Based Paint above the HUD Action Level and is referred to on page 3 of the Special Provision.

Appendix D is a sample of a Shipping Manifest form referred to on page 3.

Appendix E is a sample of the building(s) identification needed on page 1.

*Added 9-15-14*

*152C.*



APPENDIX A  
NOTIFICATION FORM

Added 9-15-14 1520.

# STATE OF ILLINOIS DEMOLITION/RENOVATION/ASBESTOS PROJECT NOTIFICATION FORM

**Environmental Protection Agency (IEPA):** Projects of at least 160 sq./ft or 260 linear ft., or 1 cubic meter and all demolition projects shall be submitted to IEPA. This form shall be submitted for all original notifications and revisions to IEPA (\$150) Attach Illinois E-Pay receipt if paid electronically.

**Illinois Department of Public Health (IDPH):** Abatement projects greater than 3 sq./ft and or 3 linear ft. up to 160 sq.ft or 260 linear feet and all school projects shall be submitted to IDPH. This form shall be submitted for all original notifications and revisions to IDPH (no fee).

**Cook County (excluding the City of Chicago):** All projects in Cook County must notify Cook County Environmental Control & IEPA if applicable. This form and appropriate fee shall be submitted for all original notifications to Cook County (\$200). A Cook County Revision Form must be used to cancel an asbestos permit.

**City of Chicago:** All projects in the City of Chicago, except residential renovations in buildings with fewer than two dwelling units, must notify the City & IEPA if applicable. This form and appropriate fee shall be submitted for all notifications to the City of Chicago (see bottom pg 2 for fee amount).

Copies of this form may be found at: [www.iencnect.com/enviro](http://www.iencnect.com/enviro)

Date:		Illinois E-Pay Authorization Code (IEPA Only):				
<b>TYPE OF NOTIFICATION:</b> <input type="checkbox"/> original <input type="checkbox"/> demolition <input type="checkbox"/> renovation <input type="checkbox"/> cancellation <input type="checkbox"/> revision <input type="checkbox"/> ordered demolition <input type="checkbox"/> annual						
Check Type of Project Below: <i>(Check all that apply.)</i>						
<input type="checkbox"/> Friable School Project <input type="checkbox"/> Non-Friable School Floor Tile Project <input type="checkbox"/> Commercial Public Building (Friable & Non-Friable)						
Revised by:		List Section #'s being revised:				
<input type="checkbox"/> Contractor <input type="checkbox"/> Owner <input type="checkbox"/> Project Designer		# of times revised:				
<b>1. FACILITY INFORMATION:</b>						
Facility name:		School Bldg ID:				
Location of Asbestos Containing Material (ACM) in Structure:						
Bldg Size:	Sq.Ft.:	#Firs:	Age:			
Present Use:		Future Use (demo)				
Prior Use:		Future Use (demo)				
Address:		City:	County: Zip:			
Contact:		Phone:				
<b>2. FACILITY OWNER OR SCHOOL DISTRICT:</b> <i>(Tip: Complete for all projects Commercial/Public or Schools)</i>						
Facility Owner Name:		Address:				
City:	State:	Zip:	Contact: Phone:			
Copies of abatement permission and written verification certification to all building occupants and users from the building owner or school board shall be submitted for IDPH public and private school facilities as required by Section 855.350 of the IDPH Asbestos Code.						
<b>3. ASBESTOS CONTRACTOR NAME:</b> ID#:						
Address:		City:	State: Zip:			
Contact:		Phone:				
<b>4. DEMOLITION CONTRACTOR NAME:</b>						
Address:		City:	State: Zip:			
Contact:		Phone:				
<b>5. ABATEMENT INFORMATION:</b> Is Asbestos Present? <input type="checkbox"/> Yes <input type="checkbox"/> No						
Description of Planned Demolition or Renovation Work and Methods to be Employed Including Demolition or Renovation Techniques:						
Description of Work Practice(s) and Engineering Controls used to Prevent Emissions at the Demolition or Renovation Site:						
<b>6. Quantities:</b>						
	Regulated Asbestos Containing Material to be removed (RACM)	Non-friable asbestos not to be removed (demolition)		Non-friable asbestos to be removed		TOTAL ASBESTOS TO BE REMOVED
		CAT I	CAT II	CAT I	CAT II	
Pipes (Ln. Ft.):						
Surface Area (Sq. Ft.):						
Volume (Cu. Ft.):						
<i>Tip: CAT I non-friable ACM are asbestos-containing resilient floor coverings (vinyl asbestos tile (VAT), asphalt roofing products, packing and gaskets. All other non-friable ACM are considered CAT II non-friable ACM. (RACM) is (a) friable asbestos material, (b) Category I non-friable ACM that has become friable, (c) Category I non-friable ACM that will be or has been subjected to sanding, grinding, cutting or abrading, or (d) Category II non-friable ACM that has a high probability of becoming or has become crumbled, pulverized or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations.</i>						
<b>7. ABATEMENT START DATE:</b>		Finish Date:	Work hours:	AM <input type="checkbox"/> PM <input type="checkbox"/>	AM <input type="checkbox"/> PM <input type="checkbox"/>	
<b>AND/OR DEMOLITION START DATE:</b>		Finish Date:	Work hours:	AM <input type="checkbox"/> PM <input type="checkbox"/>	AM <input type="checkbox"/> PM <input type="checkbox"/>	
Working Weekends?		Working Evenings?		<input type="checkbox"/> Yes <input type="checkbox"/> No		
<input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Yes <input type="checkbox"/> No				
<i>Tip: Ten day notification requires at minimum, ten (10) working days (Monday-Friday including holidays) prior to the commencement date. Ten days begin with the US postmark date or date received in office by commercial services or hand delivery. IEPA, City of Chicago, and Cook County cannot accept faxed copies, however, IDPH will accept faxed submissions. Phased projects will not be accepted.</i>						

Added 9-15-14 152E.

8. PROJECT DESIGNER ID#: 100- Name: \_\_\_\_\_  
 Complete Project Designer Name and License ID# if this project was designed by a Designer.

9. INSPECTOR ID#: 100- Name: \_\_\_\_\_  
*Tip: If procedure utilized is visual inspection, the inspector ID# must be provided.*

10. PROCEDURE, INCLUDING ANALYTICAL METHOD, USED TO DETECT THE PRESENCE OF ASBESTOS

Name of Analytical Testing Laboratory: \_\_\_\_\_

11. ASBESTOS PROJECT MANAGER ID#: 100- Name: \_\_\_\_\_

12. AIR SAMPLING PROFESSIONAL ID#: 100- Name: \_\_\_\_\_

13. DISPOSAL SITE/LANDFILL NAME: \_\_\_\_\_

Address: \_\_\_\_\_ Contact: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ Phone: \_\_\_\_\_

14. WASTE TRANSPORTER/NAME: \_\_\_\_\_

Address: \_\_\_\_\_ Contact: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ Phone: \_\_\_\_\_

15. IS DEMOLITION ORDERED BY A GOVERNMENT AGENCY?  Yes  No  
*(If yes, a signed copy of Order must be attached.)*

Government representative ordering the activity: \_\_\_\_\_

Title: \_\_\_\_\_ Date of Order: \_\_\_\_\_ Order Demolition Date: \_\_\_\_\_

16. FOR EMERGENCY RENOVATION:

Date and hour of emergency (mm/dd/yy): \_\_\_\_\_ AM  PM

Describe sudden unplanned event. ( example: boiler explosion) Explain how the event caused unsafe conditions or would cause equipment failure or an unreasonable financial burden.

17. Description of procedures to be followed in the event that unexpected asbestos is found or previously non-friable asbestos material becomes crumbled, pulverized or reduced to powder.

I certify that at least one representative trained in the provisions of 40 CFR Part 61, Subpart M, shall be on site during demolition or renovation, having in his or her possession for inspection, evidence that the requisite training has been accomplished.

CERTIFICATE # \_\_\_\_\_ NAME OF TRAINING COURSE \_\_\_\_\_

I certify the above information is correct.

Signature of Demolition/Abatement Contractor or the Owner \_\_\_\_\_ Date \_\_\_\_\_

Any person who knowingly makes a false, fictitious, or fraudulent material statement, orally or in writing, to the Illinois EPA commits a Class 4 felony. A second or subsequent offense after conviction is a Class 3 felony. (415 ILCS 5/44(h)).

*Tip: All notification forms must be hand signed and dated. Hand stamps are not acceptable. IEPA and Cook County require original signatures on their notification forms. IDPH will accept photocopies. All notifications submitted to IEPA, City of Chicago, & Cook County must be accompanied by the appropriate fee. There is no fee for notification to IDPH.*

For Cook County Departmental Use Only.






Date Received CCDEC: \_\_\_\_\_ Post Mark Date: \_\_\_\_\_ Input Into Computer: \_\_\_\_\_

Inspection Fee Received: \_\_\_\_\_ Inspection Priority: Top  High  Low  Must be Inspected: \_\_\_\_\_

Date(s) of Inspections: \_\_\_\_\_

Inspection Report Attached: Yes  No  Violation Copies Attached: Yes  No

The Illinois EPA is authorized to require, and you shall disclose, the information requested on this Agency form utilizing this form pursuant to the Illinois Environmental Protection Act (Act), 415 ILCS 5. Failure to disclose the requisite information on this Agency form may result in your notification being denied, and/or penalties being imposed as provided for in the Act, 415 ILCS 5/42-45.

 <p>Cook Co. Dept. of Env. Control          69 W. Washington, Suite 1900          Chicago, IL 60602-3004          \$200 filing fee</p>	 <p>Submit this form to the appropriate agencies:</p>	 <p>IL Department of Public Health          625 W. Jefferson St.          Springfield, IL 62761          (FAX: 217-785-5897)</p>
 <p>IL Environmental Protection Agency          P.O. Box 19278 MC 41          1021 N. Grand Ave East          Springfield, IL 62794-9278          \$150 fee (Attach payment or Illinois E-Pay receipt if paid electronically.)</p>	 <p>Chicago Department of Public Health          Permitting and Inspections          333 S. State St., Room 200          Chicago, IL 60604          ** except that asbestos abatement in residential buildings with fewer than two dwelling units are not subject to the notice and fee requirements.</p>	<p>Fees apply as follows:          Residential Unit with less than 4 units . . . \$300.00**          Residential Units with 4 units or more . . . \$450.00          Commercial/Industrial facilities . . . . . \$600.00</p>

Added 9-15-14 152F.

APPENDIX B

BUILDING MATERIAL SURVEY TABLES

*Added 9-15-14*

*152 G.*

# United Analytical Services, Inc.

# Building Material Survey Table

Client Name: West Cook Railroad Relocation & Redevelopment Auth

UAS #: 1491351-01

UAS SAM #: S14351-01

Building Location: 201 S. 25th Avenue  
Bellwood, IL 60104

Surveyor: Michael Glenn/Steve Rybak

IDPH #: 100-02620/100-10067

Date: August 27, 2014

Page: 1 of 2

Turn Around Time: TBD

Analyze Until Positive: Yes  No  All

Additional Comments:

Sample ID	Material	Location	Asbestos Containing		NESHAP Classification				Hazard Assessment		
			Yes	No	Friable	Non Friable Cat 1	Cat 2	Quantities		Damage	
MCA-1/3	2x4 Ceiling Tile	First floor south and stairway to second floor		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				~700 sf	5%	NONE
MXA-1/3	Drywall System	Second floor east and first floor west walls bathroom and north 1st floor ceilings		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>		~2,700 sf	1%	NONE
SPA-1/3	Plaster	Walls throughout, 2nd floor ceilings		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>		~5,000 sf	1%	NONE
MFA-1/3	Dark Pink 12x12 Floor Tile/Tan Mastic	1st floor south and 2nd floor hall east		<input checked="" type="checkbox"/>					~100 sf	2%	NONE
MIFB-1/3	White 12x12 Floor Tile/Tan Mastic	1st floor southeast, 2nd floor hall and east bedrooms		<input checked="" type="checkbox"/>					~700 sf	2%	NONE
MFC-1/3	Wood Pattern 12x12 self-stick tile	2nd floor living room		<input checked="" type="checkbox"/>					~70 sf	50%	NONE
MFD-1/3	Grey Stone 12x12 floor tile/mastic	1st floor northwest		<input checked="" type="checkbox"/>					~460 sf	1%	NONE

### ABBREVIATIONS:

ACM: Asbestos Containing Material NONE: No regulated quantities of asbestos detected, no response required AHERA: Asbestos Hazard Emergency Response Act  
 NESHAP: National Emissions Standard for Hazardous Air Pollutants OSHA: Occupational Safety and Health Administration  
 SF: Square Feet LF: Lineal Feet CF: Cubic Feet ~: Quantities are Approximate

Relinquished By: Michael Glenn

Date/Time: 8/28/14

Received By: Karen Buehler

Date/Time: 08/28/14

Added 9-15-14 152 H.

# United Analytical Services, Inc.

# Building Material Survey Table

Client Name: West Cook Railroad Relocation & Redevelopment Auth

UAS #: 1491351-01

UAS SAM #: S14351-01

Building Location: 201 S. 25th Avenue  
Bellwood, IL 60104

Surveyor: Michael Glenn/Steve Rybak

IDPH #: 100-02620/100-10067

Date: August 27, 2014

Page: 2 of 2

Turn Around Time: TBD

Analyze Until Positive: Yes  No  All

Additional Comments:

Sample ID	Material	Location	Asbestos Containing		NESHAP Classification				Hazard Assessment		
			Yes	No	Friable	Non Friable Cat 1	Cat 2	Quantities		Damage	
MFE-1/3	Grey 12x12 Floor Tile/Mastic	1st floor south bar		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				~80 sf	2%	NONE
MFF-1/3	Green 9x9 Floor Tile/Mastic	2nd floor kitchen, mostly under ceramic tile	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>				~200 sf	1%%	NESHAP TILE ONLY
MFG-1/3	Blue 12x12 Floor Tile/Mastic	Stair landing to basement and north 1st floor bar		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				~60 sf	2%	NONE
MFH-1/3	White self-stick floor tile	1st floor south under MFB and underlayment and MIFJ		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				~600 sf	1%%	NONE
MFI-1/3	Jute backing under MFE	1st floor south bar		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				~80 sf	1%	NONE
MFJ-1/3	Cream Floor Tile/Black Mastic	1st floor south under MFB, wood underlayment	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>				~600 sf	1%	NESHAP
MFK-1/3	Red Floor Tile/Mastic	1st floor south bottom layer		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				~600 sf	1%	NONE

### ABBREVIATIONS:

ACM: Asbestos Containing Material NONE: No regulated quantities of asbestos detected, no response required AHERA: Asbestos Hazard Emergency Response Act  
 NESHAP: National Emissions Standard for Hazardous Air Pollutants OSHA: Occupational Safety and Health Administration  
 SF: Square Feet LF: Lineal Feet CF: Cubic Feet ~: Quantities are Approximate

Relinquished By: Michael Glenn

Date/Time: 8/28/14

Received By: Karen Buehler

Date/Time: 08/28/14

Added 9-15-14

152 I.

# United Analytical Services, Inc.

# Building Material Survey Table

Client Name: West Cook Railroad relocation & Redevelopment Auth UAS #: 1491351-01 UAS SAM #: S14351-05  
 Building Location: Public Storage Facility Surveyor: Michael Glenn/Steve Rybak  
 115 N. 25th Avenue IDPH #: 100-02620/100-10067  
 Melrose Park 60160  
 Date: August 27, 2014 Page: 1 of 1  
 Analyze Until Positive: Yes  No  All

Turn Around Time: TBD  
 Additional Comments: Occupied Apartment/Tenant Space above Offices Not Accessible for Inspection.

Sample ID	Material	Location	Asbestos Containing		NESHAP Classification				Hazard Assessment		
			Yes	No	Friable	Non Friable Cat 1	Non Friable Cat 2	Quantities		Damage	
MMA-1/3	Vinyl Baseboard Mastic	Throughout 1st floor office		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>			~80 lf	1%	NONE
MCA-1/3	Ceiling Tile	Throughout 1st floor office		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>			~380 sf	1%	NONE
MXA-1/3	Drywall System	Throughout 1st floor office		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>		~380 ssf	1%	NONE

Notes: NOTE: 2nd floor apartment over main office not accessible during inspection.  
 ABBREVIATIONS:  
 ACM: Asbestos Containing Material NONE: No regulated quantities of asbestos detected, no response required AHERA: Asbestos Hazard Emergency Response Act  
 NESHAP: National Emissions Standard for Hazardous Air Pollutants OSHA: Occupational Safety and Health Administration  
 SF: Square Feet LF: Lineal Feet CF: Cubic Feet ~: Quantities are Approximate  
 Relinquished By: Michael Glenn Date/Time: 8/28/14  
 Received By: Karen Buehler Date/Time: 8/28/14

Added 9-15-14 1525.

# United Analytical Services, Inc.

# Building Material Survey Table

Client Name: West Cook Railroad Relocation & Redevelopment Auth

UAS #: 1491351-01

UAS SAM #: S14351-04

Building Location: Romero's Transmissions  
125-127 N. 25th Avenue  
Melrose Park, IL 60160

Surveyor: Michael Glenn/Steve Rybak

IDPH #: 100-02620/100-10067

Date: August 27, 2014

Page: 1 of 1

Analyze Until Positive: Yes  No  All

Turn Around Time: TBD

Additional Comments:

Sample ID	Material	Location	Asbestos Containing		NESHAP Classification				Hazard Assessment		
			Yes	No	Friable	Non Friable Cat. 1	Non Friable Cat. 2	Quantities		Damage	
MCA-1/3	2x2 Ceiling Tile (Flat)	125 space - Southwest entry and toilet		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				~50 sf	1%	NONE
MCB-1/3	2x2 Ceiling Tile (Tegular Edges)	127 space - Southwest entry/office		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				~120 sf	1%	NONE
MFA-1/3	Tan 12x12 Floor Tile/Mastic	127 space toilet		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>			~36 sf	1%	NONE
MFB-1/3	Grey 12x12 Floor Tile/Mastic	125 space lounge		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>			~100 sf	1%	NONE
MMA-1/3	Leveling Compound	125 space reception & north office		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>		~280 sf	1%	NONE
MPA-1/3	Drywall System	Office/toilet rooms		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>		~3,000 sf	1%	NONE
MMA-1/3	Vinyl Baseboard Mastic	Office/toilet rooms		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>		~300 lf	1%	NONE

### ABBREVIATIONS:

ACM: Asbestos Containing Material NONE: No regulated quantities of asbestos detected, no response required AHERA: Asbestos Hazard Emergency Response Act  
NESHAP: National Emissions Standard for Hazardous Air Pollutants OSHA: Occupational Safety and Health Administration  
SF: Square Feet LF: Lineal Feet CF: Cubic Feet ~: Quantities are Approximate

Relinquished By: Michael Glenn

Date/Time: 8/28/14

Received By: Karen Buehler

Date/Time: 8/28/14

Added 9-15-14 152K.



# Building Material Survey Table

## United Analytical Services, Inc.

Client Name: West Cook Railroad Relocation & Redevelopment Auth UAS #: 1491351-01 UAS SAM #: S14351-03  
 Building Location: 141-145 S. 25th Avenue  
Bellwood, IL 60104  
 Surveyor: Michael Glenn/Steve Rybak  
 IDPH #: 100-02620/100-10067  
 Date: 08/27/2014 Page: 1 of 1  
 Turn Around Time: TBD Analyze Until Positive: Yes  No  All   
 Additional Comments: \_\_\_\_\_

Sample ID	Material	Location	Asbestos Containing		NESHAP Classification				Hazard Assessment		
			Yes	No	Friable	Non Friable Cat 1	Cat 2	Quantities		Damage	
MFA-1/3	Self-stick Floor Tile	Northwest offices		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>			~180 sf	2%	NONE
MCA-1/3	2x4 Ceiling Tile	Northwest offices		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				~100 sf	1%	NONE
MIXA-1/3	Drywall System	Ceilings and limited walls		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>		~20,000 sf	1%	NONE
MMA-1/3	Window Glazing Compound	Northwest and Northeast Garage areas		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>		~460 lf	25%	NONE
MCB-1/3	2x2 Ceiling Tile	Northwest office area		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				~3,270 sf	1%	NONE
MCC-1/3	1x1 Splined Ceiling Tile	Northwest office area		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				~3,270 sf	1%	NONE

**ABBREVIATIONS:**

ACM: Asbestos Containing Material NONE: No regulated quantities of asbestos detected, no response required AHERA: Asbestos Hazard Emergency Response Act  
 NESHAP: National Emissions Standard for Hazardous Air Pollutants OSHA: Occupational Safety and Health Administration  
 SF: Square Feet LF: Lineal Feet CF: Cubic Feet -: Quantities are Approximate

Relinquished By: Michael Glenn Date/Time: 8/28/14 Received By: Karen Buehler Date/Time: 8/28/14

Added 9-15-14 152L.

# United Analytical Services, Inc.

# Building Material Survey Table

Client Name: West Cook Railroad Relocation & Redevelopment Auth

UAS #: 1491351-01 UAS SAM #: S14351-02

Building Location: Allied Packing

Surveyor: Michael Glenn/Steve Rybak

133 N. 25th Avenue  
Melrose Park, IL

IDPH #: 100-02620/100-10067

Date: August 27, 2014

Page: 1 of 1

Turn Around Time: TBD

Analyze Until Positive: Yes  No  All

Additional Comments:

Sample ID	Material	Location	Asbestos Containing		NESHAP Classification				Hazard Assessment		
			Yes	No	Friable	Non Friable Cat 1	Cat 2	Quantities		Damage	
MFA-1/3	Brown 12x12 Floor Tile/Mastic	West bathrooms - office area	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>			~50 sf	1%	NESHAP TILE ONLY
MFB-1/3	Stone Pattern 12x12 Floor Tile/Mastic	East bathrooms - garage area		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>			~50 sf	1%	NONE
MXA-1/3	Drywall System	Throughout offices/bathrooms		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>		~4,800 sf	1%	NONE
MMA-1/3	Floor Fill	Throughout offices/bathrooms		<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>		~1,620 sf	1%	NONE
MCA-1/3	Ceiling Tile 2x4	Throughout offices/bathrooms		<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	~1,620 sf	5%	NONE
MCB-1/3	2x4 Ceiling Tile Fissured	Bathrooms - Garage area		<input checked="" type="checkbox"/>				<input checked="" type="checkbox"/>	~50 sf	1%	NONE

### ABBREVIATIONS:

ACM: Asbestos Containing Material NONE: No regulated quantities of asbestos detected, no response required AHERA: Asbestos Hazard Emergency Response Act  
 NESHAP: National Emissions Standard for Hazardous Air Pollutants OSHA: Occupational Safety and Health Administration  
 SF: Square Feet LF: Lineal Feet CF: Cubic Feet ~: Quantities are Approximate

Relinquished By: Michael Glenn

Date/Time: 8/28/14

Received By: Karen Buehler

Date/Time: 8/28/14

Added 9-15-14

152 M.

APPENDIX C

POSITIVE XRF TEST RESULTS - LEAD-BASED PAINT

Added 9-15-14

152 N.

WCRR and RA, Bellwood, Illinois



Reading No	COMPONENT	CONDITION	SUBSTRATE	SIDE	COLOR	ROOM	RM #	FTR	ADDRESS	INSPECTOR	RESULTS	PUC
8	Calibrate									Kyle Cotton	Positive	1.80 ± 0.50
10	Calibrate									Kyle Cotton	Positive	1.00 ± 0.10
23	Wall	PEELING	Plaster	D	White	Kitchen		1st	201 S 25th ave	Kyle Cotton	Positive	2.80 ± 1.10
24	Wall	PEELING	Plaster	B	White	Kitchen		1st	201 S 25th ave	Kyle Cotton	Positive	2.00 ± 0.50
29	Ceiling	PEELING	Concrete		White	Stairwell		2nd	201 S 25th ave	Kyle Cotton	Positive	< LOD: 5.10
35	Wall	INTACT	Plaster	A	Pink	Hallway		2nd	201 S 25th ave	Kyle Cotton	Positive	9.10 ± 4.20
36	Wall	INTACT	Plaster	A	White	Hallway		2nd	201 S 25th ave	Kyle Cotton	Positive	3.80 ± 2.50
37	Wall	INTACT	Plaster	A	White	Bedroom	1	2nd	201 S 25th ave	Kyle Cotton	Positive	5.10 ± 2.80
38	Wall	PEELING	Plaster	C	White	Bedroom	1	2nd	201 S 25th ave	Kyle Cotton	Positive	5.20 ± 2.80
39	Wall	PEELING	Plaster	A	White	Bedroom	1	2nd	201 S 25th ave	Kyle Cotton	Positive	6.10 ± 1.90
41	Wall	PEELING	Plaster	B	White	Bedroom	2	2nd	201 S 25th ave	Kyle Cotton	Positive	6.40 ± 3.00
42	Wall	PEELING	Plaster	C	White	Bedroom	2	2nd	201 S 25th ave	Kyle Cotton	Positive	8.00 ± 2.70
45	Wall	PEELING	Plaster		White	Bedroom	2	2nd	201 S 25th ave	Kyle Cotton	Positive	2.30 ± 1.00
49	Wall	PEELING	Plaster	B	Pink	Bedroom	3	2nd	201 S 25th ave	Kyle Cotton	Positive	4.10 ± 2.30
51	Ceiling	PEELING	Plaster		White	Bedroom	3	2nd	201 S 25th ave	Kyle Cotton	Positive	4.60 ± 1.50
56	Wall	PEELING	Plaster	B	Yellow	Kitchen		2nd	201 S 25th ave	Kyle Cotton	Positive	2.50 ± 1.50
59	Wall	INTACT	Plaster		Yellow	Kitchen		2nd	201 S 25th ave	Kyle Cotton	Positive	2.40 ± 0.80
177	Calibrate									Kyle Cotton	Positive	1.40 ± 0.30
179	Calibrate									Kyle Cotton	Positive	5.30 ± 1.20

Added 9-15-14

1520.

APPENDIX D

SHIPPING MANIFEST

Generator

1. Work Site Name and Mailing Address	Owner's Name	Owner's Telephone No.
2. Operator's Name and Address		Operator's Telephone No.
3. Waste Disposal Site (WDS) Name Mailing Address, and Physical Site Location		WDS Telephone No.
4. Name and Address of Responsible Agency		
5. Description of Materials		
6. Containers	No.	Type
7. Total Quantity	M <sup>3</sup>	(Yd <sup>3</sup> )
8. Special Handling Instructions and Additional Information		
9. OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations.		
Printed/Typed Name & Title	Signature	Month Day Year

Transporter

10. Transporter 1 (Acknowledgement of Receipt of Materials)		
Printed/Typed Name & Title Address and Telephone No.	Signature	Month Day Year
11. Transporter 2 (Acknowledgement of Receipt of Materials)		
Printed/Typed Name & Title Address and Telephone No.	Signature	Month Day Year

Disposal Site

12. D i s c r e p a n c y I n d i c a t i o n S p a c e
13. Waste Disposal Site Owner or Operator: Certification of Receipt of Asbestos Materials Covered By This Manifest Except As Noted in Item 12

Printed/Typed Name & Title	Signature	Month Day Year
----------------------------	-----------	----------------

*Added 9-15-14*

*152 P.*

APPENDIX D

INSTRUCTIONS

Waste Generator Section (Items 1-9)

1. Enter the name of the facility at which asbestos waste is generated and the address where the facility is located. In the appropriate spaces, also enter the name of the owner of the facility and the owner's phone number.
2. If a demolition or renovation, enter the name and address of the Company and authorized agent responsible for performing the asbestos removal. In the appropriate spaces, also enter the phone number of the operator.
3. Enter the name, address, and physical site location of the waste disposal site (WDS) that will be receiving the asbestos materials. In the appropriate spaces, also enter the phone number of the WDS. Enter "on-site" if the waste will be disposed of on the generator's property.
4. Provide the name and address of the local, State, or EPA Regional Office responsible for administering the asbestos NESHAP program.
5. Indicate the types of asbestos waste materials generated. If from a demolition or renovation, indicate the amount of asbestos that is
  - Friable asbestos material
  - Nonfriable asbestos material
6. Enter the number of containers used to transport the asbestos materials listed in Item 5. Also enter one of the following container codes used in transporting each type of asbestos material (specify any other type of container used if not listed below):
  - DM - Metal drums, barrels
  - DP - Plastic drums, barrels
  - BA - 6 mil plastic bags or wrapping
7. Enter the quantities of each type of asbestos material removed in units of cubic meters (cubic yards).
8. Use this space to indicate special transportation, treatment, storage or disposal or Bill of Lading information. If an alternate waste disposal site is designated, note it here. Emergency response telephone numbers or similar information may be included here.
9. The authorized agent of the waste generator shall read and then sign and date this certification. The date is the date of receipt by transporter.

NOTE: The waste generator shall retain a copy of this form.

Added 9-15-14

152 Q.

APPENDIX D

INSTRUCTIONS

Transporter Section (Items 10 & 11)

10. & 11. Enter name, address, and telephone number of each transporter used, if applicable. Print or type the full name and title of person accepting responsibility and acknowledging receipt of materials as listed on this waste shipment record for transport.

NOTE: The transporter shall retain a copy of this form.

Disposal Site Section (Items 12 & 13)

12. The authorized representative of the WDS shall note in this space any discrepancy between waste described on this manifest and waste actually received as well as any improperly enclosed or contained waste. Any rejected materials should be listed and destination of those materials provided. A site that converts asbestos-containing waste material to nonasbestos material is considered a WDS.
13. The signature (by hand) of the authorized WDS agent indicates acceptance and agreement with statements on this manifest except as noted in Item 12. The date is the date of signature and receipt of shipment.

NOTE: The WDS shall retain a completed copy of this form. The WDS shall also send a completed copy to the operator listed in Item 2.

*Added 9-15-14 152 R.*

FAU 2714 (25<sup>th</sup> Ave.)  
Section 99-00094-00-GS  
Cook County  
Contract 63887

APPENDIX E

Bldg. No.	Parcel No.	Location	Description
1	5	201 S. 25 <sup>th</sup> Ave. Bellwood, IL 60104	2 story brick bar and apartment Building
5	22	133 N. 25th Ave Melrose Park, IL 60160	Allied Packaging 1 Story Brick office and commercial building

50261

*Added 9-15-14*

*152 5.*



**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 seven (7) 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:

Bldg. No.	Parcel No.	Location	Description
2	20	115 N. 25th Ave Melrose Park, IL 60160	Public Storage – 2 story Masonry Office and 1 Story Masonry Storage Building
3	21	125-127 N. 25th Ave Melrose Park, IL 60160	1 Story Brick Building Romero's Transmission Shop
4	3	141-145 S. 25th Ave Bellwood, IL 60104	1 Story Brick Building Yes Collisions
6	20	115 N. 25th Ave Melrose Park, IL 60160	Public Storage – 1 Story Masonry Storage Building
7	20	115 N. 25th Ave Melrose Park, IL 60160	Public Storage – 1 Story Masonry Storage Building
8	20	115 N. 25th Ave Melrose Park, IL 60160	Public Storage – 1 Story Masonry Storage Building
9	20	115 N. 25th Ave Melrose Park, IL 60160	Public Storage – 1 Story Masonry Storage Building

*Added 9-15-14*

*229*

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.

*Added 9-15-14*

*230*

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. A sample of the notification form to be used is included in Appendix A.

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

Cook County Department of  
Environmental Control  
Asbestos & Demolition  
Manager  
69 West Washington Street,  
Suite 1900  
Chicago, Illinois 60602-3004  
Telephone 312/603-8200

Notices shall be updated if there is a change in the starting date or if suspect asbestos, not previously identified, is encountered during demolition activities. In the event suspect asbestos is encountered, bulk samples should be collected for analysis to determine whether or not the material is a regulated asbestos containing material per the US EPA and IEPA NESHAP Asbestos regulations and/or if work practices need to be modified to comply with OSHA regulations.

**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.

50531

*Added 9-15-14*

*231*

EXAMPLE

Attached is Appendix A . This appendix includes an example of a State of Illinois Demolition/  
Renovation/Asbestos Project Notification form.

Added 9-15-14

232

APPENDIX A  
NOTIFICATION FORM

*Added 9-15-14*

*233*

# STATE OF ILLINOIS DEMOLITION/RENOVATION/ASBESTOS PROJECT NOTIFICATION FORM

Environmental Protection Agency (IEPA): Projects of at least 160 sq./ft or 260 linear ft., or 1 cubic meter and all demolition projects shall be submitted to IEPA. This form shall be submitted for all original notifications and revisions to IEPA (\$150) Attach Illinois E-Pay receipt if paid electronically.

Cook County (excluding the City of Chicago): All projects in Cook County must notify Cook County Environmental Control & IEPA if applicable. This form and appropriate fee shall be submitted for all original notifications to Cook County (\$200). A Cook County Revision Form must be used to cancel an asbestos permit.

Illinois Department of Public Health (IDPH): Abatement projects greater than 3 sq./ft and or 3 linear ft. up to 160 sq.ft or 260 linear feet and all school projects shall be submitted to IDPH. This form shall be submitted for all original notifications and revisions to IDPH (no fee).

City of Chicago: All projects in the City of Chicago, except residential renovations in buildings with fewer than two dwelling units, must notify the City & IEPA if applicable. This form and appropriate fee shall be submitted for all notifications to the City of Chicago (see bottom pg 2 for fee amount).

Copies of this form may be found at: [www.ienconnect.com/enviro](http://www.ienconnect.com/enviro)

Date: _____		Illinois E-Pay Authorization Code (IEPA Only): _____				
<b>TYPE OF NOTIFICATION:</b> <input type="checkbox"/> original <input type="checkbox"/> demolition <input type="checkbox"/> renovation <input type="checkbox"/> cancellation <input type="checkbox"/> revision <input type="checkbox"/> ordered demolition <input type="checkbox"/> annual						
Check Type of Project Below: <i>(Check all that apply.)</i>						
<input type="checkbox"/> Friable School Project <input type="checkbox"/> Non-Friable School Floor Tile Project <input type="checkbox"/> Commercial Public Building (Friable & Non-Friable)						
Revised by: <input type="checkbox"/> Contractor <input type="checkbox"/> Owner <input type="checkbox"/> Project Designer		#of times revised: _____ List Section #'s being revised: _____				
<b>1. FACILITY INFORMATION:</b>						
Facility name: _____		School Bldg ID: _____				
Location of Asbestos Containing Material (ACM) in Structure: _____						
Bldg Size: _____	Sq.Ft.: _____	#Flrs: _____	Age: _____ Present Use: _____			
Prior Use: _____		Future Use (demo) _____				
Address: _____		City: _____	County: _____ Zip: _____			
Contact: _____		Phone: _____				
<b>2. FACILITY OWNER OR SCHOOL DISTRICT:</b> <i>(Tip: Complete for all projects Commercial/Public or Schools)</i>						
Facility Owner Name: _____		Address: _____				
City: _____	State: _____	Zip: _____	Contact: _____ Phone: _____			
Copies of abatement permission and written verification certification to all building occupants and users from the building owner or school board shall be submitted for IDPH public and private school facilities as required by Section 855.350 of the IDPH Asbestos Code.						
<b>3. ASBESTOS CONTRACTOR NAME:</b> _____ ID#: _____						
Address: _____		City: _____	State: _____ Zip: _____			
Contact: _____		Phone: _____				
<b>4. DEMOLITION CONTRACTOR NAME:</b> _____						
Address: _____		City: _____	State: _____ Zip: _____			
Contact: _____		Phone: _____				
<b>5. ABATEMENT INFORMATION:</b> Is Asbestos Present? <input type="checkbox"/> Yes <input type="checkbox"/> No						
Description of Planned Demolition or Renovation Work and Methods to be Employed Including Demolition or Renovation Techniques:						
Description of Work Practice(s) and Engineering Controls used to Prevent Emissions at the Demolition or Renovation Site:						
<b>6. Quantities:</b>						
	Regulated Asbestos Containing Material to be removed (RACM)	Non-friable asbestos not to be removed (demolition)		Non-friable asbestos to be removed		TOTAL ASBESTOS TO BE REMOVED
		CAT I	CAT II	CAT I	CAT II	
Pipes (Ln. Ft.):						
Surface Area (Sq. Ft.):						
Volume (Cu. Ft.):						
<i>Tip: CAT I non-friable ACM are asbestos-containing resilient floor coverings (vinyl asbestos tile (VAT), asphalt roofing products, packing and gaskets. All other non-friable ACM are considered CAT II non-friable ACM. (RACM) is (a) friable asbestos material, (b) Category I non-friable ACM that has become friable, (c) Category I non-friable ACM that will be or has been subjected to sanding, grinding, cutting or abrading, or (d) Category II non-friable ACM that has a high probability of becoming or has become crumbled, pulverized or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations.</i>						
<b>7. ABATEMENT START DATE:</b> _____		Finish Date: _____	Work hours: _____	AM <input type="checkbox"/> PM <input type="checkbox"/>	AM <input type="checkbox"/> PM <input type="checkbox"/>	
<b>AND/OR DEMOLITION START DATE:</b> _____		Finish Date: _____	Work hours: _____	AM <input type="checkbox"/> PM <input type="checkbox"/>	AM <input type="checkbox"/> PM <input type="checkbox"/>	
Working Weekends? <input type="checkbox"/> Yes <input type="checkbox"/> No		Working Evenings? <input type="checkbox"/> Yes <input type="checkbox"/> No				
<i>Tip: Ten day notification requires at minimum, ten (10) working days (Monday-Friday including holidays) prior to the commencement date. Ten days begin with the US postmark date or date received in office by commercial services or hand delivery. IEPA, City of Chicago, and Cook County cannot accept faxed copies, however, IDPH will accept faxed submissions. Phased projects will not be accepted.</i>						

Added 9-15-14

234

8. PROJECT DESIGNER ID#: 100- Name: \_\_\_\_\_  
 Complete Project Designer Name and License ID# if this project was designed by a Designer.

9. INSPECTOR ID#: 100- Name: \_\_\_\_\_  
*Tip: If procedure utilized is visual inspection, the inspector ID# must be provided.*

10. PROCEDURE, INCLUDING ANALYTICAL METHOD, USED TO DETECT THE PRESENCE OF ASBESTOS

Name of Analytical Testing Laboratory: \_\_\_\_\_

11. ASBESTOS PROJECT MANAGER ID#: 100- Name: \_\_\_\_\_

12. AIR SAMPLING PROFESSIONAL ID#: 100- Name: \_\_\_\_\_

13. DISPOSAL SITE/LANDFILL NAME: \_\_\_\_\_

Address: \_\_\_\_\_ Contact: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ Phone: \_\_\_\_\_

14. WASTE TRANSPORTER/NAME: \_\_\_\_\_

Address: \_\_\_\_\_ Contact: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ Phone: \_\_\_\_\_

15. IS DEMOLITION ORDERED BY A GOVERNMENT AGENCY?  Yes  No  
*(If yes, a signed copy of Order must be attached.)*

Government representative ordering the activity: \_\_\_\_\_

Title: \_\_\_\_\_ Date of Order: \_\_\_\_\_ Order Demolition Date: \_\_\_\_\_

16. FOR EMERGENCY RENOVATION: \_\_\_\_\_

Date and hour of emergency (mm/dd/yy): \_\_\_\_\_ AM  PM

Describe sudden unplanned event. ( example: boiler explosion) Explain how the event caused unsafe conditions or would cause equipment failure or an unreasonable financial burden.

17. Description of procedures to be followed in the event that unexpected asbestos is found or previously non-friable asbestos material becomes crumbled, pulverized or reduced to powder.

I certify that at least one representative trained in the provisions of 40 CFR Part 61, Subpart M, shall be on site during demolition or renovation, having in his or her possession for inspection, evidence that the requisite training has been accomplished.

CERTIFICATE # \_\_\_\_\_ NAME OF TRAINING COURSE \_\_\_\_\_

I certify the above information is correct.

Signature of Demolition/Abatement Contractor or the Owner \_\_\_\_\_ Date \_\_\_\_\_  
 Any person who knowingly makes a false, fictitious, or fraudulent material statement, orally or in writing, to the Illinois EPA commits a Class 4 felony. A second or subsequent offense after conviction is a Class 3 felony. (415 ILCS 5/44(h)).

*Tip: All notification forms must be hand signed and dated. Hand stamps are not acceptable. IEPA and Cook County require original signatures on their notification forms. IDPH will accept photocopies. All notifications submitted to IEPA, City of Chicago, & Cook County must be accompanied by the appropriate fee. There is no fee for notification to IDPH.*

For Cook County Departmental Use Only.






Date Received CCDEC: \_\_\_\_\_ Post Mark Date: \_\_\_\_\_ Input Into Computer: \_\_\_\_\_

Inspection Fee Received: \_\_\_\_\_ Inspection Priority: Top  High  Low  Must be Inspected: \_\_\_\_\_

Date(s) of Inspections: \_\_\_\_\_

Inspection Report Attached: Yes  No  Violation Copies Attached: Yes  No

The Illinois EPA is authorized to require, and you shall disclose, the information requested on this Agency form utilizing this form pursuant to the Illinois Environmental Protection Act (Act), 415 ILCS 5. Failure to disclose the requisite information on this Agency form may result in your notification being denied, and/or penalties being imposed as provided for in the Act, 415 ILCS 5/42-45.

 <p>Cook Co. Dept. of Env. Control          69 W. Washington, Suite 1900          Chicago, IL 60602-3004          \$200 filing fee</p>	 <p>Submit this form to the appropriate agencies:</p>	 <p>IL Department of Public Health          525 W. Jefferson St.          Springfield, IL 62761          (FAX: 217-795-5897)</p>
 <p>IL Environmental Protection Agency          P.O. Box 19276 MC 41          1021 N. Grand Ave East          Springfield, IL 62794-9276          \$150 fee (Attach payment or Illinois E-Pay receipt if paid electronically.)</p>	 <p>Chicago Department of Public Health          Permitting and Inspections          333 S. State St., Room 200          Chicago, IL 60604          ** except that asbestos abatement in residential buildings with fewer than two dwelling units are not subject to the notice and fee requirements.</p>	<p>Fees apply as follows:          Residential Unit with less than 4 units... \$300.00**          Residential Units with 4 units or more... \$450.00          Commercial/Industrial facilities..... \$600.00</p>

Added 9-15-14 235