



# Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

June 8, 2009

SUBJECT: FAP 361 (Stearns Road)  
Project ARA-TE-CMM-HPP-1527(012)  
Section 06-00214-15-BR  
Kane County  
Contract No. 63074  
Item 184  
June 12, 2009 Letting  
Addendum (A)

TO PROSPECTIVE BIDDERS:

Due to clarify information necessary to revise the following:

**Proposal – Revised the Schedule of Prices, Index of Special Provisions, added pages 52a, 52b, 52c, revised page 55, added pages 268a, 268b, 268c, 268d, 268e and 268d.**

**Plans – Revised sheets, 6, 7, 8, 9, 10, 12, 13, 14, 34, 35, 40, 41, 43, 59, 71, 74, 87, 88, 104, 129, 133, 160, 162, 166, 172, 173, 174, 227, 228, 230, 253, 271, 272, 274, 288-295, 297, 300, 302-311, 313, 413, 414, 479 and 480.**

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,

Charles Ingersoll  
Engineer of Design and Environment

A handwritten signature in cursive script, reading "Ted B. Walschleger" followed by "P.E." in a smaller font.

By: Ted B. Walschleger  
Engineer of Project Development  
and Implementation

COUNTY NAME	CODE	DIST	SECTION NUMBER	PROJECT NUMBER	ROUTE
KANE	089	01	06-00214-15-BR	ARA-TE-CMM-H1527/012/000	FAP 361

ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
K0038000	PEREN PL WETLND EM TY	UNIT	273.000 X	=		=	
K1004485	PERENNIAL PLANTS W-TY	UNIT	276.000 X	=		=	
XX000366	CLAY LINER	CU FT	356,248.000 X	=		=	
XX000610	RELOCATE EX MAILBOX	EACH	5.000 X	=		=	
XX003988	TEMP CONC BARRIER REM	FOOT	1,290.000 X	=		=	
XX004801	BIT BIKE PATH REM	SQ YD	1,270.000 X	=		=	
XX005277	SS SEWER PVC SDR 26 8	FOOT	50.000 X	=		=	
XX005449	AGG SUBGRADE 16	SQ YD	19,300.000 X	=		=	
XX005963	ANTI-GRAFFITI COATING	SQ FT	8,638.000 X	=		=	
XX005968	TURBIDITY CURTAIN	SQ YD	100.000 X	=		=	
XX006257	REC REF PVT MARKER	EACH	290.000 X	=		=	
XX006490	LETTERING	L SUM	1.000 X	=		=	
XX006701	SEED CL 4 MOD MES PRA	ACRE	7.000 X	=		=	
XX006702	SEED CL 4 MOD WET MP	ACRE	0.360 X	=		=	
XX006706	SEED CL 4 MOD DET BAS	ACRE	4.790 X	=		=	

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
XX006709	SEED CL 5 MOD MES PRA	ACRE	6.860 X				
XX006710	SEED CL 5 MOD WET MP	ACRE	0.360 X				
XX006722	TEMP AGG BRM-COUR AGG	TON	1,048.000 X				
XX006723	TEMP AGG BRM-RIPRAP	TON	2,299.000 X				
XX006727	TEMP DTCH CHKS ROL EX	FOOT	963.000 X				
XX006761	JUN BOX EM S 4X4X3	EACH	20.000 X				
XX006821	CONC TRUCK WASHOUT	L SUM	1.000 X				
XX006937	GROUND ROD 5/8 X 10	EACH	3.000 X				
XX007878	EROSION CON BLANK SP1	SQ YD	20,971.000 X				
XX007879	EROSION CON BLANK SP2	SQ YD	31,320.000 X				
XX007880	EROSION CON BLANK SP3	SQ YD	26,114.000 X				
XX008001	AGGREGATE PATH 8	SQ YD	1,206.000 X				
XX008002	CON P 3 GALVS SPL	FOOT	140.000 X				
XX008003	FORM LINER TEX SUR SP	SQ FT	7,920.000 X				
XX008004	MAN T1 6D REST PLATE	EACH	6.000 X				

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
XX008005	REM & REL PED BRIDGE	L SUM	1.000 X	=		=	
XX008007	FILL EX SEPTIC TNK SP	EACH	1.000 X	=		=	
XX008008	FILL EXIST WELLS SP	EACH	9.000 X	=		=	
X0300062	GRAFFITI REMOVAL	SQ YD	1,091.000 X	=		=	
X0301699	STORM SEW JKD SPL	FOOT	127.000 X	=		=	
X0322033	STORM SEW WM REQ 12	FOOT	74.000 X	=		=	
X0322089	STORM SEW WM REQ 36	FOOT	253.000 X	=		=	
X0322090	STORM SEW WM REQ 42	FOOT	65.000 X	=		=	
X0322125	STORM SEW WM REQ 24	FOOT	101.000 X	=		=	
X0322671	STAB CONSTR ENTRANCE	SQ YD	1,610.000 X	=		=	
X0322925	ELCBL C TRACER 14 1C	FOOT	4,697.000 X	=		=	
X0322936	REMOV EX FLAR END SEC	EACH	2.000 X	=		=	
X0323426	SED CONT DR ST INL CL	EACH	128.000 X	=		=	
X0323670	PREFORM DETECT LOOP	FOOT	1,846.000 X	=		=	
X0323974	SED CONT SILT FN MAIN	FOOT	36,776.000 X	=		=	

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
X0323988	TEMP SOIL RETEN SYSTM	SQ FT	148.000 X	=		=	
X0324045	SED CON STAB CON EN R	EACH	5.000 X	=		=	
X0324775	SED CON STAB CON EN M	SQ YD	1,608.000 X	=		=	
X0325096	OPTIM TRAF SIGNAL SYS	L SUM	1.000 X	=		=	
X0325598	DRAIN SCUPPR DS-12M10	EACH	6.000 X	=		=	
X0325714	FL BEACON P MTD SP IN	EACH	2.000 X	=		=	
X0325737	TEMP TR SIGNAL TIMING	EACH	1.000 X	=		=	
X0326331	CLEAN/PAINT BEARINGS	EACH	13.000 X	=		=	
X0350810	BOLLARD REMOVAL	EACH	21.000 X	=		=	
X3120050	STAB SUBBSE HMA 4 1/2	SQ YD	3,841.000 X	=		=	
X4021000	TEMP ACCESS- PRIV ENT	EACH	5.000 X	=		=	
X4022000	TEMP ACCESS- COM ENT	EACH	13.000 X	=		=	
X4023000	TEMP ACCESS- ROAD	EACH	4.000 X	=		=	
X4067107	POL LB MM IL4.75 N50	TON	208.000 X	=		=	
X5020501	UNWAT STR EX PROT L1	EACH	2.000 X	=		=	

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
X5020502	UNWAT STR EX PROT L2	EACH	2.000 X	=		=	
X8620020	UNINTER POWER SUPPLY	EACH	2.000 X	=		=	
X8730027	ELCBL C GROUND 6 1C	FOOT	1,516.000 X	=		=	
Z0007601	BLDG REMOV NO 1	L SUM	1.000 X	=		=	
Z0007602	BLDG REMOV NO 2	L SUM	1.000 X	=		=	
Z0013798	CONSTRUCTION LAYOUT	L SUM	1.000 X	=		=	
Z0018800	DRAINAGE SYSTEM	L SUM	1.000 X	=		=	
Z0019600	DUST CONTROL WATERING	UNIT	1,073.000 X	=		=	
Z0022800	FENCE REMOVAL	FOOT	5,521.000 X	=		=	
Z0023800	FILL EX SEPTIC TANK	EACH	1.000 X	=		=	
Z0023900	FILL EXIST WELLS	EACH	1.000 X	=		=	
Z0029999	IMPACT ATTENUATOR REM	EACH	2.000 X	=		=	
Z0030150	IMPACT ATTEN NRD TL3	EACH	2.000 X	=		=	
Z0030240	IMP ATTN TEMP NRD TL2	EACH	7.000 X	=		=	
Z0030340	IMP ATTN REL NRD TL2	EACH	6.000 X	=		=	

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
Z0048665	RR PROT LIABILITY INS	L SUM	1.000 X				
Z0049801	R&D FRIABL ASB BLD 1	L SUM	1.000 X				
Z0049802	R&D FRIABL ASB BLD 2	L SUM	1.000 X				
Z0049901	R&D NON-FR ASB BLD 1	L SUM	1.000 X				
Z0049902	R&D NON-FR ASB BLD 2	L SUM	1.000 X				
Z0076600	TRAINEES	hour	5,000.000 X		0.80		4,000.00
20100110	TREE REMOV 6-15	UNIT	2,034.000 X				
20100210	TREE REMOV OVER 15	UNIT	2,135.000 X				
20101000	TEMPORARY FENCE	FOOT	1,000.000 X				
20101100	TREE TRUNK PROTECTION	EACH	104.000 X				
20101200	TREE ROOT PRUNING	EACH	32.000 X				
20101400	NITROGEN FERT NUTR	POUND	2,598.000 X				
20101500	PHOSPHORUS FERT NUTR	POUND	2,598.000 X				
20101600	POTASSIUM FERT NUTR	POUND	2,598.000 X				
20200100	EARTH EXCAVATION	CU YD	252,275.000 X				

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ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
20200300	EARTH EXC - EROS CONT	CU YD	5,095.000 X				
20201200	REM & DISP UNS MATL	CU YD	4,920.000 X				
20201550	SUB GRAN MAT B	CU YD	23,353.000 X				
20700220	POROUS GRAN EMBANK	CU YD	3,045.000 X				
20700400	POROUS GRAN EMB SPEC	CU YD	537.000 X				
20700420	POROUS GRAN EMB SUBGR	CU YD	4,885.000 X				
20800150	TRENCH BACKFILL	CU YD	2,509.000 X				
21101505	TOPSOIL EXC & PLAC	CU YD	25,967.000 X				
25000350	SEEDING CL 7	ACRE	28.000 X				
25100115	MULCH METHOD 2	ACRE	71.000 X				
28000250	TEMP EROS CONTR SEED	POUND	5,773.000 X				
28000400	PERIMETER EROS BAR	FOOT	36,776.000 X				
28000500	INLET & PIPE PROTECT	EACH	4.000 X				
28000510	INLET FILTERS	EACH	128.000 X				
28100105	STONE RIPRAP CL A3	SQ YD	355.000 X				

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				DOLLARS	CENTS	DOLLARS	CTS
28100107	STONE RIPRAP CL A4	SQ YD	3,820.000 X	=		=	
28200200	FILTER FABRIC	SQ YD	4,174.000 X	=		=	
35101800	AGG BASE CSE B 6	SQ YD	8,250.000 X	=		=	
35102000	AGG BASE CSE B 8	SQ YD	2,911.000 X	=		=	
35300410	PCC BSE CSE 9 1/2	SQ YD	17,974.000 X	=		=	
40600100	BIT MATLS PR CT	GALLON	5,701.000 X	=		=	
40600300	AGG PR CT	TON	23.000 X	=		=	
40600635	LEV BIND MM N70	TON	255.000 X	=		=	
40600895	CONSTRUC TEST STRIP	EACH	3.000 X	=		=	
40603080	HMA BC IL-19.0 N50	TON	592.000 X	=		=	
40603085	HMA BC IL-19.0 N70	TON	10,121.000 X	=		=	
40603240	P HMA BC IL19.0 N90	TON	2,265.000 X	=		=	
40603310	HMA SC "C" N50	TON	1,646.000 X	=		=	
40603535	P HMA SC "D" N50	TON	277.000 X	=		=	
40603595	P HMA SC "F" N90	TON	4,078.000 X	=		=	

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				DOLLARS	CENTS	DOLLARS	CTS
42000400	PCC PVT 9	SQ YD	1,152.000 X	=		=	
42000501	PCC PVT 10 JOINTED	SQ YD	36,639.000 X	=		=	
42001300	PROTECTIVE COAT	SQ YD	88,046.000 X	=		=	
44000100	PAVEMENT REM	SQ YD	37,862.000 X	=		=	
44000198	HMA SURF REM VAR DP	SQ YD	7,549.000 X	=		=	
44000200	DRIVE PAVEMENT REM	SQ YD	4,319.000 X	=		=	
44000500	COMB CURB GUTTER REM	FOOT	514.000 X	=		=	
44000915	HMA SURFACE RM (DECK)	SQ YD	605.000 X	=		=	
48101600	AGGREGATE SHLDS B 8	SQ YD	2,909.000 X	=		=	
48203021	HMA SHOULDERS 6	SQ YD	1,290.000 X	=		=	
48203029	HMA SHOULDERS 8	SQ YD	9,974.000 X	=		=	
48300100	PCC SHOULDERS 6	SQ YD	287.000 X	=		=	
50100200	REM EXIST STRUCT	L SUM	1.000 X	=		=	
50105220	PIPE CULVERT REMOV	FOOT	825.000 X	=		=	
50200100	STRUCTURE EXCAVATION	CU YD	4,923.000 X	=		=	

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				DOLLARS	CENTS	DOLLARS	CTS
50300225	CONC STRUCT	CU YD	2,623.000 X	=		=	
50300255	CONC SUP-STR	CU YD	1,231.000 X	=		=	
50300260	BR DECK GROOVING	SQ YD	2,724.000 X	=		=	
50300280	CONCRETE ENCASEMENT	CU YD	37.000 X	=		=	
50300300	PROTECTIVE COAT	SQ YD	3,151.000 X	=		=	
50400905	F & E P CON I-BM 42	FOOT	1,668.000 X	=		=	
50401005	F & E P CON I-BM 48	FOOT	479.000 X	=		=	
50800205	REINF BARS, EPOXY CTD	POUND	694,200.000 X	=		=	
50800515	BAR SPLICERS	EACH	1,332.000 X	=		=	
50901115	STEEL RAILING SPL	FOOT	290.000 X	=		=	
50901720	BICYCLE RAILING	FOOT	749.000 X	=		=	
50901750	PARAPET RAILING	FOOT	212.000 X	=		=	
51201600	FUR STL PILE HP12X53	FOOT	6,672.000 X	=		=	
51202305	DRIVING PILES	FOOT	6,672.000 X	=		=	
51203600	TEST PILE ST HP12X53	EACH	6.000 X	=		=	

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				DOLLARS	CENTS	DOLLARS	CTS
51204650	PILE SHOES	EACH	104.000 X	=	=	=	=
51500100	NAME PLATES	EACH	4.000 X	=	=	=	=
54213657	PRC FLAR END SEC 12	EACH	5.000 X	=	=	=	=
54213660	PRC FLAR END SEC 15	EACH	21.000 X	=	=	=	=
54213663	PRC FLAR END SEC 18	EACH	8.000 X	=	=	=	=
54213669	PRC FLAR END SEC 24	EACH	17.000 X	=	=	=	=
54213681	PRC FLAR END SEC 36	EACH	2.000 X	=	=	=	=
54244405	FL INLT BX MED 542546	EACH	1.000 X	=	=	=	=
54247130	GRATING-C FL END S 24	EACH	17.000 X	=	=	=	=
54247170	GRATING-C FL END S 36	EACH	2.000 X	=	=	=	=
550A0050	STORM SEW CL A 1 12	FOOT	314.000 X	=	=	=	=
550A0070	STORM SEW CL A 1 15	FOOT	322.000 X	=	=	=	=
550A0090	STORM SEW CL A 1 18	FOOT	183.000 X	=	=	=	=
550A0120	STORM SEW CL A 1 24	FOOT	848.000 X	=	=	=	=
550A0160	STORM SEW CL A 1 36	FOOT	89.000 X	=	=	=	=

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				DOLLARS	CENTS	DOLLARS	CTS
550A0340	STORM SEW CL A 2 12	FOOT	4,042.000 X	=		=	
550A0360	STORM SEW CL A 2 15	FOOT	1,096.000 X	=		=	
550A0380	STORM SEW CL A 2 18	FOOT	1,291.000 X	=		=	
550A0410	STORM SEW CL A 2 24	FOOT	788.000 X	=		=	
550A0660	STORM SEW CL A 3 15	FOOT	126.000 X	=		=	
550A0680	STORM SEW CL A 3 18	FOOT	96.000 X	=		=	
550A0700	STORM SEW CL A 3 21	FOOT	43.000 X	=		=	
550A1000	STORM SEW CL A 4 21	FOOT	148.000 X	=		=	
55039700	SS CLEANED	FOOT	505.000 X	=		=	
552A0900	SS JKD CL A 24	FOOT	139.000 X	=		=	
59100100	GEOCOMPOSITE WALL DR	SQ YD	1,456.000 X	=		=	
60109580	P UNDR FOR STRUCT 4	FOOT	1,300.000 X	=		=	
60200105	CB TA 4 DIA T1F OL	EACH	1.000 X	=		=	
60200305	CB TA 4 DIA T3F&G	EACH	6.000 X	=		=	
60200805	CB TA 4 DIA T8G	EACH	15.000 X	=		=	

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				DOLLARS	CENTS	DOLLARS	CTS
60201105	CB TA 4 DIA T11F&G	EACH	15.000 X	=		=	
60201340	CB TA 4 DIA T24F&G	EACH	83.000 X	=		=	
60212814	CB TD 4 DIA T24F&G	EACH	9.000 X	=		=	
60218400	MAN TA 4 DIA T1F CL	EACH	42.000 X	=		=	
60221100	MAN TA 5 DIA T1F CL	EACH	11.000 X	=		=	
60223800	MAN TA 6 DIA T1F CL	EACH	3.000 X	=		=	
60500040	REMOV MANHOLES	EACH	1.000 X	=		=	
60500050	REMOV CATCH BAS	EACH	1.000 X	=		=	
60600605	CONC CURB TB	FOOT	30.000 X	=		=	
60603800	COMB CC&G TB6.12	FOOT	1,013.000 X	=		=	
60605000	COMB CC&G TB6.24	FOOT	15,596.000 X	=		=	
60619100	CONC MED TSB SPL	SQ FT	1,702.000 X	=		=	
60624600	CORRUGATED MED	SQ FT	1,399.000 X	=		=	
60625600	ISLAND PAVEMENT 6	SQ YD	283.000 X	=		=	
60625900	PCC RAMP MED TERM	EACH	10.000 X	=		=	

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				DOLLARS	CENTS	DOLLARS	CTS
63000001	SPBGR TY A 6FT POSTS	FOOT	1,859.000 X	=		=	
63000003	SPBGR TY A 9FT POSTS	FOOT	2,881.000 X	=		=	
63000025	SPBGR ATTACH TO STR	FOOT	103.000 X	=		=	
63100045	TRAF BAR TERM T2	EACH	7.000 X	=		=	
63100070	TRAF BAR TERM T5	EACH	6.000 X	=		=	
63100085	TRAF BAR TERM T6	EACH	7.000 X	=		=	
63100089	TRAF BAR TERM T6B	EACH	3.000 X	=		=	
63100167	TR BAR TRM T1 SPL TAN	EACH	9.000 X	=		=	
63100169	TR BAR TRM T1 SPL FLR	EACH	5.000 X	=		=	
63200310	GUARDRAIL REMOV	FOOT	1,113.000 X	=		=	
63700279	CONC BAR 1F 42HT SPL	FOOT	82.000 X	=		=	
63700805	CONC BAR TRANS	FOOT	30.000 X	=		=	
67000400	ENGR FIELD OFFICE A	CAL MO	16.000 X	=		=	
67100100	MOBILIZATION	L SUM	1.000 X	=		=	
70101700	TRAF CONT & PROT	L SUM	1.000 X	=		=	

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				DOLLARS	CENTS	DOLLARS	CTS
70106800	CHANGEABLE MESSAGE SN	CAL MO	64.000 X				
70400100	TEMP CONC BARRIER	FOOT	4,050.000 X				
70400200	REL TEMP CONC BARRIER	FOOT	1,812.000 X				
72000100	SIGN PANEL T1	SQ FT	371.000 X				
72000200	SIGN PANEL T2	SQ FT	20.000 X				
72400310	REMOV SIGN PANEL T1	SQ FT	213.000 X				
72400320	REMOV SIGN PANEL T2	SQ FT	32.000 X				
72500100	OBJECT MARKER T1	EACH	2.000 X				
72800100	TELES STL SIN SUPPORT	FOOT	546.000 X				
73100100	BASE TEL STL SIN SUPP	EACH	37.000 X				
78000100	THPL PVT MK LTR & SYM	SQ FT	858.000 X				
78000200	THPL PVT MK LINE 4	FOOT	24,597.000 X				
78000400	THPL PVT MK LINE 6	FOOT	2,349.000 X				
78000600	THPL PVT MK LINE 12	FOOT	608.000 X				
78000650	THPL PVT MK LINE 24	FOOT	201.000 X				

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				DOLLARS	CENTS	DOLLARS	CTS
78005100	EPOXY PVT MK LTR-SYM	SQ FT	183.000 X	=		=	
78005110	EPOXY PVT MK LINE 4	FOOT	10,556.000 X	=		=	
78005130	EPOXY PVT MK LINE 6	FOOT	626.000 X	=		=	
78005140	EPOXY PVT MK LINE 8	FOOT	240.000 X	=		=	
78005150	EPOXY PVT MK LINE 12	FOOT	397.000 X	=		=	
78005180	EPOXY PVT MK LINE 24	FOOT	27.000 X	=		=	
78008200	POLYUREA PM T1 LTR-SY	SQ FT	803.000 X	=		=	
78008210	POLYUREA PM T1 LN 4	FOOT	7,665.000 X	=		=	
78008230	POLYUREA PM T1 LN 6	FOOT	4,223.000 X	=		=	
78008240	POLYUREA PM T1 LN 8	FOOT	664.000 X	=		=	
78008250	POLYUREA PM T1 LN 12	FOOT	621.000 X	=		=	
78008270	POLYUREA PM T1 LN 24	FOOT	279.000 X	=		=	
78100100	RAISED REFL PAVT MKR	EACH	281.000 X	=		=	
78100105	RAISED REF PVT MKR BR	EACH	31.000 X	=		=	
78200200	BIDIR PRIS BAR REFL	EACH	8.000 X	=		=	

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				DOLLARS	CENTS	DOLLARS	CTS
78200405	GUARDRAIL MARKERS	EACH	154.000 X	=		=	
80400100	ELECT SERV INSTALL	EACH	3.000 X	=		=	
81000500	CON T 1 1/2 GALVS	FOOT	23.000 X	=		=	
81000600	CON T 2 GALVS	FOOT	3,709.000 X	=		=	
81000700	CON T 2 1/2 GALVS	FOOT	151.000 X	=		=	
81000800	CON T 3 GALVS	FOOT	257.000 X	=		=	
81001000	CON T 4 GALVS	FOOT	140.000 X	=		=	
81012300	CON T 1 PVC	FOOT	395.000 X	=		=	
81018500	CON P 2 GALVS	FOOT	374.000 X	=		=	
81018700	CON P 3 GALVS	FOOT	158.000 X	=		=	
81018900	CON P 4 GALVS	FOOT	747.000 X	=		=	
81100600	CON AT ST 2 GALVS	FOOT	85.000 X	=		=	
81200210	CON EMB STR 1 PVC	FOOT	540.000 X	=		=	
81300610	JUN BX SS AS 14X12X6	EACH	2.000 X	=		=	
81400100	HANDHOLE	EACH	24.000 X	=		=	

Revised 6-8-09

ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
81400200	HD HANDHOLE	EACH	6.000 X	=		=	
81400300	DBL HANDHOLE	EACH	4.000 X	=		=	
81700110	EC C EPR RHW 1C 10	FOOT	925.000 X	=		=	
81700125	EC C EPR RHW 1C 4	FOOT	150.000 X	=		=	
81700315	EC C EPR RHW 3-1C 10	FOOT	925.000 X	=		=	
81700345	EC C EPR RHW 3-1C 4	FOOT	150.000 X	=		=	
81900200	TR & BKFIL F ELECT WK	FOOT	4,684.000 X	=		=	
82107100	UNDERPAS LUM 70W HPS	EACH	20.000 X	=		=	
82500510	LT CONT CBRCS 60-240	EACH	1.000 X	=		=	
85000200	MAIN EX TR SIG INSTAL	EACH	2.000 X	=		=	
85700300	FAC T5 CAB	EACH	2.000 X	=		=	
86000105	MASTER CONTROLLER SPL	EACH	1.000 X	=		=	
86400100	TRANSCIVER - FIB OPT	EACH	2.000 X	=		=	
87100160	FO CAB C 62.5/125 24F	FOOT	4,697.000 X	=		=	
87301215	ELCBL C SIGNAL 14 2C	FOOT	409.000 X	=		=	

*Revised 6-8-09*

ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
87301225	ELCBL C SIGNAL 14 3C	FOOT	409.000 X	=		=	
87301245	ELCBL C SIGNAL 14 5C	FOOT	7,795.000 X	=		=	
87301255	ELCBL C SIGNAL 14 7C	FOOT	3,244.000 X	=		=	
87301305	ELCBL C LEAD 14 1PR	FOOT	7,743.000 X	=		=	
87301805	ELCBL C SERV 6 2C	FOOT	220.000 X	=		=	
87502440	TS POST GALVS 10	EACH	1.000 X	=		=	
87502480	TS POST GALVS 14	EACH	4.000 X	=		=	
87502500	TS POST GALVS 16	EACH	6.000 X	=		=	
87700220	S MAA & P 36	EACH	1.000 X	=		=	
87700300	S MAA & P 52	EACH	1.000 X	=		=	
87700414	S MAA & P 66	EACH	3.000 X	=		=	
87700430	S MAA & P 75	EACH	1.000 X	=		=	
87800100	CONC FDN TY A	FOOT	44.000 X	=		=	
87800150	CONC FDN TY C	FOOT	8.000 X	=		=	
87800400	CONC FDN TY E 30D	FOOT	15.000 X	=		=	

*Revised 6-8-09*

ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
87800415	CONC FDN TY E 36D	FOOT	15.000 X	=		=	
87800420	CONC FDN TY E 42D	FOOT	100.000 X	=		=	
88030020	SH LED 1F 3S MAM	EACH	18.000 X	=		=	
88030050	SH LED 1F 3S BM	EACH	10.000 X	=		=	
88030100	SH LED 1F 5S BM	EACH	9.000 X	=		=	
88030110	SH LED 1F 5S MAM	EACH	4.000 X	=		=	
88102717	PED SH LED 1F BM CDT	EACH	2.000 X	=		=	
88200210	TS BACKPLATE LOU ALUM	EACH	22.000 X	=		=	
88500100	INDUCTIVE LOOP DETECT	EACH	21.000 X	=		=	
88600100	DET LOOP T1	FOOT	354.000 X	=		=	
88800100	PED PUSH-BUTTON	EACH	2.000 X	=		=	
89000100	TEMP TR SIG INSTALL	EACH	1.000 X	=		=	
89502375	REMOV EX TS EQUIP	EACH	2.000 X	=		=	
89502380	REMOV EX HANDHOLE	EACH	3.000 X	=		=	
89502385	REMOV EX CONC FDN	EACH	6.000 X	=		=	

TOTAL \$

*Revised 6-8-09*

NOTE:  
 \*\*\* PLEASE TURN PAGE FOR IMPORTANT NOTES \*\*\*

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Revised 6-5-09

**COARSE AGGREGATE FOR HOT-MIX ASPHALT (HMA) (D-1)**

Effective : March 16, 2009

Revise Article 1004.03 of the Standard Specifications to read:

**1004.03 Coarse Aggregate for Hot-Mix Asphalt (HMA).** The aggregate shall be according to Article 1004.01 and the following.

(a) Description. The coarse aggregate for HMA shall be according to the following table.

Use	Mixture	Aggregates Allowed
Class A	Seal or Cover	Gravel Crushed Gravel Crushed Stone Crushed Sandstone Crushed Slag (ACBF) Crushed Steel Slag Crushed Concrete
HMA All Other	Stabilized Subbase or Shoulders	Gravel Crushed Gravel Crushed Stone Crushed Sandstone Crushed Slag Crushed Concrete  The coarse aggregate for stabilized subbase, if approved by the Engineer, may be produced by blending aggregates according to Article 1004.04(a).
HMA High ESAL Low ESAL	IL-25.0, IL-19.0, or IL-19.0L	Crushed Gravel Crushed Stone Crushed Sandstone Crushed Slag (ACBF)
HMA High ESAL Low ESAL	C Surface IL-12.5, IL-9.5, or IL-9.5L	Gravel (only when used in IL-9.5L) Crushed Gravel Crushed Stone Crushed Sandstone Crushed Slag (ACBF) Crushed Steel Slag (except when used as leveling binder)

*Added 6-5-09*



Use	Mixture	Aggregates Allowed
HMA High ESAL	D Surface IL-12.5 or IL-9.5	<p>Crushed Gravel Crushed Stone (other than Limestone) Crushed Sandstone Crushed Slag (ACBF) Crushed Steel Slag (except when used as leveling binder)</p> <p>Limestone may be used in Mixture D if blended by volume in the following coarse aggregate percentages: Up to 25% Limestone with at least 75% Dolomite. Up to 50% Limestone with at least 50% any aggregate listed for Mixture D except Dolomite. Up to 75% Limestone with at least 25% Crushed Slag (ACBF) or Crushed Sandstone.</p>
HMA High ESAL	E Surface IL-12.5 or IL-9.5	<p>Crushed Gravel Crushed Stone (other than Limestone and Dolomite) Crushed Sandstone</p> <p>No Limestone.</p> <p>Dolomite may be used in Mixture E if blended by volume in the following coarse aggregate percentages: Up to 75% Dolomite with at least 25% Crushed Sandstone, Crushed Slag (ACBF), or Crushed Steel Slag. When Crushed Slag (ACBF) or Crushed Steel Slag are used in the blend, the blend shall contain a minimum of 25% to a maximum of 75% of either Slag by volume. Up to 50% Dolomite with at least 50% of any aggregate listed for Mixture E.</p> <p>If required to meet design criteria, Crushed Gravel or Crushed Stone (other than Limestone or Dolomite) may be blended by volume in the following coarse aggregate percentages: Up to 75% Crushed Gravel or Crushed Stone (other than Limestone or Dolomite) with at least 25% Crushed Sandstone, Crushed Slag (ACBF), or Crushed Steel Slag. When Crushed Slag (ACBF) or Crushed Steel Slag are used in the blend, the blend shall contain a minimum of 25% to a maximum of 50% of either Slag by volume.</p>

*Added 6-5-09*

Use	Mixture	Aggregates Allowed
HMA High ESAL	F Surface IL-12.5 or IL-9.5	Crushed Sandstone  No Limestone.  Crushed Gravel, Crushed Concrete, or Crushed Dolomite may be used in Mixture F if blended by volume in the following coarse aggregate percentages: Up to 50% Crushed Gravel, Crushed Concrete or Crushed Dolomite with at least 50% Crushed Sandstone, Crushed Slag (ACBF), Crushed Steel Slag, or any Other Crushed Stone (to include Granite, Diabase, Rhyolite or Quartzite). When Crushed Slag (ACBF) or Crushed Steel Slag are used in the blend, the blend shall contain a minimum of 50% to a maximum of 75% of either Slag by volume.

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

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

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

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

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

**FINE AGGREGATE FOR HOT-MIX ASPHALT (HMA) (DISTRICT ONE)**

Effective: May 1, 2007

Revised: May 1, 2009

Add the following to the gradation tables of Article 1003.01(c) of the Standard Specifications:

FINE AGGREGATE GRADATIONS					
Grad No.	Sieve Size and Percent Passing				
	3/8	No. 4	No. 8	No. 16	No. 200
FA 22	100	6/	6/	8±8	2±2

FINE AGGREGATE GRADATIONS (metric)					
Grad No.	Sieve Size and Percent Passing				
	9.5 mm	4.75 mm	2.36 mm	1.16 mm	0.075 mm
FA 22	100	6/	6/	8±8	2±2

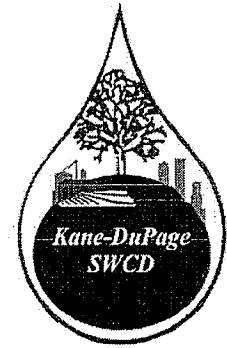
6/ For the fine aggregate gradations FA 22, the aggregate producer shall set the midpoint percent passing and a range of ± 10% shall be applied. The midpoint shall not be changed without Department approval.

Revise Article 1003.03 (c) of the Standard Specifications to read:

"Gradation. The fine aggregate gradation for all HMA shall be FA1, FA 2, FA 20, FA 21 or FA 22. When Reclaimed Asphalt Pavement (RAP) is incorporated in the HMA design, the use of FA 21 Gradation will not be permitted.

Revised 6-5-09

# Kane – DuPage Soil & Water Conservation District



February 3, 2009

Patrick Kelsey, CPESC  
Christopher B. Burke Engineering West Ltd.  
116 West Main St. Suite 20  
St. Charles, IL 60174

Corps Number: 199600199  
KDSWCD File: 08e084 – Stage 3  
Approval Letter Based On: Plan set submitted January 21, 2009  
Approved Plan Set Dated: 12.19.08

Dear Mr. Kelsey:

We have received the revised soil erosion and sedimentation control plans for Stage 3 construction of the Stearns Road Corridor Highway and Bridge located in Kane County, Illinois. Thank you for incorporating our comments into the plan, it will improve the quality of protection for the natural resources, both on and off site. This letter and a set of stamped plans located at the construction office on site, will serve to certify that the erosion and sediment control plans meet Technical Standards. A KDSWCD staff person will visit the site several times during the course of construction to assess compliance with the specifications and will be glad to address specific issues that may arise during the course of construction.

Sincerely,

A handwritten signature in cursive script that reads "Kelsey Musich".

Kelsey Musich, CPESC  
Resource Conservationist  
Kane-DuPage Soil and Water Conservation District

CC: Kathy Chernich, USACE  
ECC: Tony Rice, Alfred Benesch & Co.

2315 Dean Street, Suite 100 St. Charles, Illinois 60175 (630) 584-7961x3 Fax: (630) 584-9534  
[www.kanedupageswcd.org](http://www.kanedupageswcd.org)

All programs and services of the Kane-DuPage SWCD are offered on a nondiscriminatory basis, without regard to race, color, national origin, religion, sex, marital status, or handicap.

268a



20110001  
Permit

DU PAGE COUNTY  
ECONOMIC DEVELOPMENT & PLANNING  
Robert J. Schillerstrom, County Board Chairman

ECONOMIC DEVELOPMENT ♦ WORKFORCE DEVELOPMENT ♦ BUILDING & ZONING ♦ STORMWATER PERMITTING  
WETLANDS PROTECTION ♦ TRANSPORTATION PLANNING ♦ TRANSIT PLANNING ♦ LAND USE ♦ TRAILS

421 N. County Farm Road  
Wheaton, IL 60187

(630) 407-6700 Phone  
(630) 407-6702 Fax  
www.dupageco.org/edp

April 29, 2009

Mr. Charles F. Tokarski, P.E.  
DuPage County Division of Transportation  
421 N. County Farm Road  
Wheaton, IL 60187

RE: Certification for Stormwater Management Permit No. 08-99-0004 (DEC Tracking No. T26210)  
CH29 Stearns Road – (From County Line easterly by 2800 feet), DuDOT, DuPage County, Illinois  
USACE No. LRC 1996 00199

Dear Mr. Tokarski:

The Division of Environmental Concerns (DEC) of the Department of Economic Development and Planning (EDP) received a stormwater permit application/submittal from DuPage County Division of Transportation, for the extension of Stearns Road east of IL Route 25 to west of Dunham Road, including roadway widening, realignment, and improvements along existing roads, removal and replacement of existing pavement shoulders and base course, installation of storm sewer, curb and gutter, pavement marking, a bridge crossing over the Fox River, and all associated grading and restoration, to be located along Stearns Road from approximately two thousand eight hundred (2800) feet east of the DuPage/Kane County boundary, in DuPage County, Illinois, then west into Kane County, Illinois.

Staff has completed its review of this application and hereby certifies the following documents for compliance with the DuPage County Countywide Stormwater and Flood Plain Ordinance (DCFSP0):

1. DuPage County Stormwater Management Permit Application, as assigned Permit No. 08-99-0004 (DEC Tracking No. T26210).
2. Stormwater submittal packet entitled "Stearns Road, DuPage County Stormwater Permit," as prepared by Alfred Benesch & Company, signed and sealed on March 23, 2009, including the following removable document(s):
  - a. Data sheet entitled "90% Agency Review Comment Response Form, 3944 Stearns Road", dated March 13, 2009, consisting of one (1) sheet labeled "3/20/2009 3:31 PM", as contained within the inside of the front cover of the above referenced submittal packet; and,
  - b. Bound set of plan sheets, consisting of three (3) plan sheets and one (1) data sheet, as contained within the inside of the front cover of the above referenced submittal packet, containing:

268b

- i. Plan sheet entitled "Drainage and Utility Plan and Profile, IL 25 /Stearns Road," as signed and sealed by Diane M. Campione, Contract No. 63074, signed June 15, 2009, labeled "Sheet No. 199;" and,
  - ii. Plan sheet entitled "Erosion and Sediment Control IL 25 /Stearns," Contract No. 63074, undated, labeled "Sheet No. 167;" and,
  - iii. Plan sheet entitled "Drainage and Utility Detention Pond A / Detention Pond B," Contract No. 63074, undated, labeled "Sheet No. 204;" and,
  - iv. Data sheet entitled "Revised Culvert G Schedule," undated, unlabeled.
- c. Plan sheet entitled "Existing Flow Patterns And Drainage Areas," as signed and sealed by Diane M Campione, signed and sealed June 15, 2009, labeled "Sheet No. 1," consisting of one (1) sheet, as contained within Tab 2B of the above referenced submittal packet; and,
  - d. Plan sheet entitled "Proposed Flow Patterns And Drainage Areas," as signed and sealed by Diane M Campione, signed and sealed June 15, 2009, labeled "Sheet No. 1," consisting of one (1) sheet, as contained within Tab 2B of the above referenced submittal packet.
3. Stormwater submittal packet entitled "Stearns Road, DuPage County Stormwater Permit, Tab 9, Appendix," as prepared by Alfred Benesch & Company, dated December 2008.
  4. Plan set entitled "State of Illinois, Department of Transportation, Kane County Division of Transportation, Proposed Highway Plans Volume 1, F.A.P. 361 Route IL-25 /Stearns Road, Dunham Road, Section No. 06-00214-15-BR, Project, Kane /DuPage County," Contract No. 63074, consisting of one hundred thirty-four (134) plan sheets, as identified below:
    - a. Sheet 1 as signed and sealed by Diane M. Campione November 23, 2009 [sic]; and,
    - b. Sheet 2 dated May 14, 2008; and,
    - c. Sheets 3-22, 24-53, 55-57, 59-61, 62 entitled "Multi-Use Path Plan and Profile Dunham Road," 63-65, 66 entitled "Multi-Use Path, Plan and Profile, Illinois Prairie Path," 67-76, 154-155, 157-166, 170, 172, 173, 174 entitled "Stearns Road Erosion and Sediment Control Details," 192, 193-195 entitled "Drainage and Utility Plan and Profile Dunham Road, 196-198 entitled "Drainage and Utility Plan and Profile IL 25/Stearns Road," 200, 201, 203, 205, 206, and 264-267, dated December 19, 2008; and,
    - d. Sheets 29, 62 entitled "Plan and Profile Stearns Road," 66 entitled "Plan and Profile, Old Stearns Road," 174 entitled "Erosion and Sediment Control Stearns Road," 175, 176, 178, 193-198 entitled "Drainage Schedule," 207, 210, 212, 215 and 216, dated February 18, 2009; and,
    - e. Sheet entitled "Storm Water Pollution Prevention Plan," unlabeled, dated December 11, 2008; and,
    - f. Sheet entitled "Stearns Road Corridor," as prepared by TBE Group Inc. TBE Job No. IL09500274, 284, 285, 286, 288, labeled "Cover," dated June 16, 2008; and,
    - g. Sheets 13 - 21 of 21 entitled "Stearns Road Corridor," as prepared by TBE Group Inc., TBE Job No. IL09500274, 284, 285, 286, 288," dated June 16, 2008.

April 29, 2009

RE: Certification - SWP No. 08-99-0004/ T26210: CH29 Stearns Rd -- (From County Line easterly by 2800 feet), DOT, DuPage County, Illinois

Page 3 of 4

5. Plan set entitled "State of Illinois, Department of Transportation, Kane County Division of Transportation, Proposed Highway Plans Volume 2, F.A.P. 361 Route IL-25 /Stearns Road, Dunham Road, Section No. 06-00214-15-BR, Project, Kane /DuPage County," Contract No. 63074, consisting of one hundred eighty three (183) plan sheets, as identified below:
  - a. Sheet 1 undated; and,
  - b. Sheet 260 of 432 dated June 6, 2008; and,
  - c. Sheets not labeled entitled "Dunham Road Cross Sections," [55 sheets] plotted December 17, 2008; and,
  - d. Sheets not labeled entitled "Stearns Road Cross Sections," [54 sheets plus 25 sheets = 79 total] plotted December 17, 2008; and,
  - e. Sheets 531 - 544 plotted March 20, 2009; and,
  - f. Sheets not labeled entitled "Gilbert Street Cross Sections," [17 sheets] plotted December 17, 2008; and,
  - g. Sheets not labeled entitled "Old Stearns Road Cross Sections," [16 sheets] plotted December 17, 2008; and,

**NOTE:** During the review process, it was noticed that the wetland submittal in Tab 4 of the stormwater submittal packet provides details on wetlands 1 and 2. However, Exhibit 7 does not identify them and they are not within the scope of this project. Therefore, they should not be considered as being within the scope of this permit.

Based upon our certification of the above referenced documents, please accept this letter as our issuance of a stormwater permit for the above referenced development with the following conditions.

**SPECIAL CONDITIONS:**

1. This certification is **ONLY VALID** if the above referenced plan sets and submittal packets were prepared by a Registered Professional Engineer (PE) of the State of Illinois. In addition, the date of expiration of the PE certification must not be expired. If either of these conditions is not satisfied, please consider this stormwater permit certification null and void.

**GENERAL CONDITIONS:**

1. Per Section 15-116.2 of the DCSFPO, sediment and erosion control devices shall be functional before land is otherwise disturbed on the site. Therefore, the developer shall notify the Division of Environmental Concerns (DEC) of the DuPage County Department of Economic Development and Planning (EDP), and request/receive a site inspection of all required sediment and erosion control devices, prior to the commencement of construction activities.
2. Per Section 15-149.2(f) of the DCSFPO, upon completion of the development, as-built drawings of the site must be submitted to DEC for review and approval. The as-built drawings must be prepared, signed and sealed by an Illinois Licensed Land Surveyor or Professional Engineer.

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April 29, 2009

RE: Certification - SWP No. 08-99-0004/T26210; CH29 Stearns Rd - (From County Line easterly by 2800 feet), DOT, DuPage County, Illinois

Page 4 of 4

Three (3) copies of the submittal, as certified by our office, are enclosed for your use. Please note that no additional "Volume 2" plan sets, as identified above, are available to return to the applicant/owner at the time of stormwater certification. If the applicant/owner desires to obtain a copy of the certified material, they may resubmit them to DEC for review and approval. If you have any questions, or need any additional information, please feel free to contact me at (630) 407-6729.

Respectfully,



Clayton C. Heffter  
Stormwater Permitting Manager

CCH:scn

cc: Brian Goralski, P.E., Village of Bartlett, 228 S. Main Street, Bartlett, IL 60103  
Diane M. Campione, P.E., Alfred Benesch & Company, 205 North Michigan Ave., Chicago, IL 60601  
Morgan Cotton, P.E., DuDOT  
Tim Dawson, P.E., DuDOT  
Karen Laskowski, Wetland Program Manager, DEC  
Ying L. Miao, P.E., Senior Project Engineer, PWD  
Kathy Huth-Nicholl, Division Assistant II, DEC  
SWP File #08-99-0004/T26210

Q:\permits\99 Highway\2008\08-99-0004 (T26210) CH29 Stearns Rd- County Line to 2800 ft E of County Line\Cert.doc

268e



**DUPAGE COUNTY STORMWATER MANAGEMENT PERMIT APPLICATION**

<b>1. COMMUNITY AND STATUS</b> Non <input type="checkbox"/> Partial <input type="checkbox"/> Complete <input type="checkbox"/>	<b>2. DATE APP RECEIVED BY COMMUNITY</b> <i>(office use only)</i> 7/20/08	<b>3. STORMWATER APPLICATION/PERMIT NO.</b> <i>(to be assigned by community)</i> 08-99-0004	<b>4. (Community use only)</b> Td6210						
<b>5. (Community use only)</b>									
<b>6. NAME, ADDRESS TITLE OF APPLICANT</b> DuPage County Division of Transportation 421 N. County Farm Road WILMINGTON, IL 60187 FAX (630) 407-6900 Telephone No. during business hours: (630) 407-6900		<b>7. NAME AND ADDRESS OF OWNER</b> DuPage County Division of Transportation 421 N. County Farm Road WILMINGTON, IL 60187 FAX (630) 407-6900 Telephone No. during business hours: (630) 407-6900							
<b>8. Check all of the following conditions which apply:</b> <input type="checkbox"/> The development does not affect a special management area. Attach a stormwater submittal. <input type="checkbox"/> Wetlands located on or near the development site. Development does not directly affect wetland. Attach a stormwater submittal and a wetland submittal. <input checked="" type="checkbox"/> The development affects a wetland but not a flood plain. Attach a stormwater submittal and a wetland submittal. <input type="checkbox"/> The development affects a flood plain but not a wetland. Attach a stormwater submittal and a flood plain/riparian submittal. <input type="checkbox"/> The development affects both a flood plain and a wetland. Attach a stormwater submittal, and a flood plain/riparian submittal, and wetland submittal.									
<b>9. DESCRIPTION OF PROPOSED DEVELOPMENT:</b> The project will include the removal and replacement of existing pavement, shoulders and base on Stearns Road from the Kane/DuPage County Line westerly for approximately 0.53 miles (2,776 LF). Proposed roadway will vary from the existing alignment OLP to 170 LF and will increase the pavement width from 22LF to 66LF. Other proposed features will include a multi-use path, storm sewer, curb and gutter.									
<b>10. LOCATION OF DEVELOPMENT</b> Stearns Rd. from west Co. line easterly 600'± Village of Bartlett Municipality East Branch Brewster Creek Watershed Planning Area 5 Tributary		<b>11. LEGAL DESCRIPTION</b> <table style="width:100%; border: none;"> <tr> <td style="text-align: center;">6</td> <td style="text-align: center;">40N</td> <td style="text-align: center;">9E</td> </tr> <tr> <td style="text-align: center;">1/4 Section</td> <td style="text-align: center;">Township</td> <td style="text-align: center;">Range</td> </tr> </table> PP No. _____		6	40N	9E	1/4 Section	Township	Range
6	40N	9E							
1/4 Section	Township	Range							
<b>12. UNDER PENALTY OF INTENTIONAL MISREPRESENTATION AND/OR PERJURY, I declare that I have examined and/or made this application and it is true and correct to the best of my knowledge and belief. I agree to construct and improve in compliance with all provisions of the applicable ordinances. I realize that the information that I have affirmed herein forms a basis for the issuance of the stormwater management permit(s) herein applied for and approval of plans in connection therewith shall not be construed to permit any construction upon said premises or use thereof in violation of any provision of any applicable ordinance or to excuse the owner or his successors in title from compliance therewith.</b> <table style="width:100%; border: none;"> <tr> <td style="width:50%; text-align: center;"> <i>[Signature]</i>            Signature of Applicant            Timothy J. Dawson            Print Applicant Name         </td> <td style="width:50%; text-align: center;">           7/29/08            Date  <i>[Signature]</i>            Signature of Owner            F. T. ...            Print Owner Name         </td> </tr> </table>				<i>[Signature]</i> Signature of Applicant Timothy J. Dawson Print Applicant Name	7/29/08 Date <i>[Signature]</i> Signature of Owner F. T. ... Print Owner Name				
<i>[Signature]</i> Signature of Applicant Timothy J. Dawson Print Applicant Name	7/29/08 Date <i>[Signature]</i> Signature of Owner F. T. ... Print Owner Name								

<i>(office use only)</i>	
<b>13. PERMIT REVIEW FEE (separate checks)</b> Community: _____ DuPage County Department of Economic Development & Planning	Amount: \$ 1,446.50 Received By/Title: \$ 1,446.50 on 10/21/08 by K.H. ...
<b>14. PROBABLE COST:</b> Estimate of probable cost of construction of stormwater facilities: _____ Estimate of probable cost of implementation/maintenance of sediment and erosion plan: _____	<b>15. SECURITIES</b> Development Security: _____ Sediment and Erosion Control Security: _____ <b>TOTAL SECURITY:</b> _____
<b>16. FINAL APPROVALS</b> Community: _____ DuPage County Department of Economic Development & Planning Date: 4/29/09 Approval By/Title: <i>[Signature]</i>	
Unless otherwise noted, this permit expires December 31 of the third year following the date of permit issuance.	
<b>17. SPECIAL CONDITIONS</b>	<b>CERTIFIED</b> BY: <i>[Signature]</i> APR 29 2009 SWP# 08-99-0004/T26210

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