PAVING SCHEDULE

LOCATION	STATION	TO STATION	PAV'T. AREA SQ. YD.	(ASPHALT SURFACE) BIT MATLS PR CT GAL.	AGG PR CT TON	HMA SC "C" N70 TON	AGG AREA SQ. YD.	AGG. BASE CSE B TON	(A3 SURFACE) BIT MATLS PR CT GAL.	(A3 SURFACE) COVER AND SEAL COAT GAL.	COVER COAT AGG TON	SEAL COAT AGG TON	6 IN. PCC PVT AREA SQ. YD.	SUB GRAN MAT B 4 IN. AREA SQ. YD.	AGG. SURF CSE B TON
SIDE ROADS															
SHADY REST															
RT	300+06	300+49	145.0	54.4	0.3	16.2									
LT	300+49	306+50	983.9	368.9	2.0	110.2	188.9	107.6							
RT	300+49	306+50	1126.2	422.3	2.3	126.1	105.4	60.0							
LT	306+50	309+50	649.6	243.6	1.3	72.8	106.2	60.5							
RT	306+50	309+50	473.0	177.4	0.9	53.0	69.7	39.7							
LT	309+50	311+50	388.7	145.7	0.8	43.5	26.3	15.0							
RT	311+50	312+51.96	399.2	149.7	0.8	44.7	59.5	33.9							
	CAMPER PADS														
RT	300+49	306+50													
	(2 - SITE HOST)		130.0	48.7	0.3	14.6									
	(1, 3 - 17)						1819.7								207.2
LT	300+49	306+50													
	(36 - 49)						1786.7								203.5
	(50 ADA)		123.8	46.4	0.2	13.9									
	306+50	309+50													
	(18 - 22, 32 - 35)						1176.6								134.0
	309+50	312+51.96													
	(23 - 31, CABIN)						1539.2								175.3
RT	350+73.58	352+00	186.8	70.1	0.4	20.9									
LT	352+00	353+27	409.6	153.6	0.8	45.9									
RT	352+00	353+29.23	404.0	151.5	0.8	45.2	19.0	8.7							
LAZY "L"															
	400+50	403+00	504.7	189.3	1.0	56.5									
	403+00	408+00	1009.4	378.5	2.0	113.1	88.2	50.2							
	408+00	409+50	302.8	113.6	0.6	33.9	35.8	20.4							
	409+50	411+00	295.2	110.7	0.6	33.1									
RT	410+64.61	411+24.12	259.0	97.1	0.5	29.0	32.4	14.7							
	411+00	412+00	157.4	59.0	0.3	17.6									
	412+00	414+25	354.3	132.8	0.7	39.7									
	414+25	415+00	143.6	53.8	0.3	16.1									
CIRCLE "C"															
	450+31	452+84	1228.9	460.9	2.5	137.6									
	452+84	454+42	727.4	272.8	1.5	81.5									
BOAT RAMP 1															
LT	500+18	500+41					38.0								4.3
	500+33	503+15	1604.2	601.6	3.2	179.7	68.8	39.2							
	503+15	505+50	474.4	177.9	0.9	53.1	124.8	71.1							
	505+50	508+00	504.7	189.3	1.0	56.5	99.2	56.5							
	508+00	509+75.8	645.7	242.1	1.3	72.3	54.7	31.2							
	509+75.8	511+00	250.7	94.0	0.5	28.1	9.7	5.5							
	511+00	515+00	807.6	302.8	1.6	90.4	12.5	7.1							
	515+00	516+50	302.8	113.6	0.6	33.9									
	516+50	519+15.58	809.4	303.5	1.6	90.7	21.0	11.9							
LONELY OAK WEST															
	550+09	553+41.08	760.9	285.3	1.5	85.2	132.9	75.7							
LONELY OAK NORTH															
	560+36	560+72.35	132.6	49.7	0.3	14.9	21.5	12.2							
	560+72.35	562+00	201.0	75.4	0.4	22.5	71.3	40.6							
	562+00	562+61.74	245.3	92.0	0.5	27.5	94.5	53.8							
SITE RESIDENT															
	600+11	600+25	32.9				32.9	3.7	12.4	23.1	0.7	0.3			
	600+25	602+78.86	398.2				25.3	11.5	149.3	278.7	8.0	4.0			
LITTLE BEAR															
	700+11	700+35	54.1	20.3	0.1	6.1	0.0	0.0							
	700+35	702+00	259.8	97.4	0.5	29.1	64.1	36.5							
	702+00	704+13	335.4	125.8	0.7	37.6	114.9	65.4							
	704+13	706+55	873.8	327.7	1.7	97.9	104.5	59.5							

PAVING SCHEDULE

LOCATION	STATION	TO STATION	PAV'T. AREA SQ. YD.	(ASPHALT SURFACE) BIT MATLS PR CT GAL.	AGG PR CT TON	HMA SC "C" N70 TON	AGG AREA SQ. YD.	AGG. BASE CSE B TON	(A3 SURFACE) BIT MATLS PR CT GAL.	(A3 SURFACE) COVER AND SEAL COAT GAL.	COVER COAT AGG TON	SEAL COAT AGG TON	6 IN. PCC PVT AREA SQ. YD.	SUB GRAN MAT B 4 IN. AREA SQ. YD.	AGG. SURF CSE B TON
LITTLE BEAR NORTH															
	750+40	751+29	244.1	91.5	0.5	27.3	44.4	25.3							
LT	750+66.35	750+86.56	53.5	20.1	0.1	6.0	53.5	24.4							
SITE OFFICE															
LT	800+25	803+75	1802.7						676.0	1261.9	36.1	18.0			
	802+27.89	803+27.61	197.0	73.9	0.4	22.1									
	803+27.61	803+75	74.3	27.9	0.1	8.3									
	803+75	804+07	103.1	38.7	0.2	11.6									
LT	803+75	804+07	37.8				37.8	4.3	14.2	26.5	0.8	0.4			
PONDEROSA															
	900+11	900+66	250.2	93.8	0.5	28.0									
	900+66	901+25	125.7	47.1	0.3	14.1									
	901+25	906+45	1107.6	415.4	2.2	124.1									
LT	904+37	906+31	1178.6	442.0	2.4	132.0									
	906+45	910+95.05	6261.7	2348.2	12.5	701.3	145.7	66.4							
LT	907+70	907+77											36.0	36.0	
LAKE VIEW															
	1000+11	1000+95	651.4	244.3	1.3	73.0	22.2	10.1							
FISHING PIE	1100+10	1100+25	57.3	21.5	0.1	6.4									
	1100+25	1100+99	198.7	74.5	0.4	22.3									
	1100+99	1101+80	599.5	224.8	1.2	67.1									
RT	1101+57.41	1101+78											44.0	44.0	
LOOKOUT POINT															
	1200+60	1203+55	892.0	334.5	1.8	99.9	11.5	5.2							
	1203+55	1207+37	601.4	225.5	1.2	67.4		0.0							
	1207+37	1208+66	203.1	76.2	0.4	22.7		0.0							
	1208+66	1209+31	114.8	43.1	0.2	12.9	12.8	5.8							
POSEN															
	1300+09	1300+28	51.2	19.2	0.1	5.7	4.4	2.0							
	1300+28	1300+44	45.9	17.2	0.1	5.1									
	1300+44	1302+62	343.2	128.7	0.7	38.4									
	1302+62	1304+13	467.0	175.1	0.9	52.3									
SAWMILL															
	1400+11	1400+37	61.8		0.1		2.0	1.1	23.2	43.3	1.2	0.6			
	1400+37	1400+77	62.2		0.1		21.8	12.4	23.3	43.6	1.2	0.6			
	1400+77	1405+26	698.4		1.4		370.2	210.8	261.9	488.9	14.0	7.0			
	1405+26	1405+90.04	246.4		0.5		104.9	59.7	92.4	172.5	4.9	2.5			
PINE PICNIC AREA															
	1600+11	1601+98	378.5	141.9	0.8	42.4									
EAST LAKE ACCESS															
	1700+20	1701+31	3193.8	1197.7	6.4	357.7									
	1701+31	1702+80	234.6	88.0	0.5	26.3									
	1702+80	1702+90	15.7	5.9	0.0	1.8									
	1702+90	1703+15	48.3	18.1	0.1	5.4									
ENTIRE PROJECT								250.0							
		TOTAL =		27367.9	148.1	8173.9		8632.3	8490.0	15848.0	452.8	226.4	80.0	80.0	724.4

CURB & GUTTER SCHEDULE

LOCATION	STATION	TO STATION	COMB CC&G TB6.12 FOOT	COMB CC&G TB6.18 FOOT
SIDE ROADS				
SHADY REST				
RT	300+05.97	300+49	97.0	
RT & LT	300+49	301+21	164.0	
PONDEROSA				
LT	906+27			22.0
		TOTAL	261.0	22.0

FILE NAME = $FILEL$	USER NAME = $USER$	DESIGNED - R.H.D.	REVISED -
		DRAWN - S.D.K.	REVISED -
	PLOT SCALE = $SCALE$	CHECKED - R.H.D.	REVISED -
	PLOT DATE = $DATE$	DATE - 4/4/12	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

WASHINGTON COUNTY CONSERVATION AREA
SCHEDULE OF QUANTITIES

SCALE: | SHEET NO. 8 OF 112 SHEETS | STA. | TO STA.

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		WASHINGTON	112	8
		CONTRACT NO. 46223		
		ILLINOIS FED. AID PROJECT		

JOB NO. 250-061-B VASCONCELLES ENGINEERING CORP. DESIGN FIRM REGISTRATION NUMBER 184-002607