6/28/2007

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
310	60-15, 60-15B	MADISON	474	23
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

CONTRACT NO. 76323

ILLINOIS DEPARTMENT OF TRANSPORTATION

SCHEDULES OF QUANTITIES

WOVEN WIRE FENCE, 1.2 METER

LOCATION		TO LOCATION		METER
35+035.497	51.816 m LT	35+250.000	88.219 m LT	222.47
35+250.000	88.219 m LT	35+265.000	70.950 m LT	13.07
35+265.000	70.950 m LT	35+291.000	70.950 m LT	26.00
35+291.000	70.950 m LT	35+300.000	89.916 m LT	21.05
35+300.000	89.916 m LT	35+400.000	89.916 m LT	107.08
35+400.000	89.916 m LT	35+400.000	62.484 m LT	27.43
35+400.000	62.484 m LT	35+650.000	62.484 m LT	262.30
35+650.000	62.484 m LT	35+650.000	45.720 m LT	16.76
35+650.000	45.720 m LT	35+875.924	45.720 m LT	234.06
35+875.924	45.720 m LT	35+878.026	41.152 m LT	5.06
35+878.026	41.152 m LT	35+991.318	39.624 m LT	116.87
35+991.318	39.624 m LT	36+001.428	45.720 m LT	12.10
36+001.428	45.720 m LT	36+305.000	45.720 m LT	314.50
36+305.000	45.720 m LT	36+317.820	34.525 m LT	17.33
36+329.444	34.407 m LT	36+335.000	53.340 m LT	19.79
36+335.000	53.340 m LT	36+399.976	53.340 m LT	67.70
36+399.976	53.340 m LT	36+700.000	53.340 m LT	312.62
36+700.000	53.340 m LT	36+730.000	70.104 m LT	35.64
36+730.000	70.104 m LT	36+858.745	70.104 m LT	135.85
36+858.745	70.104 m LT	37+276.254	70.104 m LT	417.51
37+276.254	70.104 m LT	37+318.850	64.008 m LT	39.70
37+318.850	64.008 m LT	37+380.000	64.008 m LT	56.13
37+380.000	64.008 m LT	37+400.000	71.628 m LT	19.79
37+400.000	71.628 m LT	37+480.000	71.628 m LT	72.65
37+480.000	71.628 m LT	37+500.000	64.008 m LT	19.79
37+500.000	64.008 m LT	37+858.963	64.008 m LT	329.50
37+858.963	64.008 m LT	37+949.111	102.550 m LT	89.20
37+949.111	102.550 m LT	37+965.405	62.484 m LT	42.63
37+965.405	62.484 m LT	38+246.151	62.484 m LT	258.26
38+246.151	62.484 m LT	38+569.527	62.484 m LT	323.37
38+569.527	62.484 m LT	36+690.040	119.186 m LT	133.18
36+690.040	119.186 m LT	38+790.100	121.039 m LT	107.61
38+827.272	135.74 m LT	38+929.196	120.618 m LT	114.64
38+929.196	120.618 m LT	39+114.649	94.083 m LT	212.12
39+114.649	94.083 m LT	39+128.512	45.720 m LT	45.76
39+128.512	45.720 m LT	39+120.133	31.684 m LT	16.56
39+179.889	23.748 m LT	39+172.710	30.480 m LT	10.02
39+172.710	30.480 m LT	39+147.469	105.156 m LT	74.65
39+147.469	105.156 m LT	39+200.000	87.550 m LT	56.68
39+200.000	87.550 m LT	39+245.000	54.864 m LT	39.30
39+245.000	54.864 m LT	39+230.000	54.864 m LT	10.70
39+230.000	54.864 m LT	39+245.000	76.047 m LT	26.70
39+245.000	76.047 m LT	39+350.000	60.960 m LT	115.12
39+350.000	60.960 m LT	39+650.000	54.864 m LT	314.72
39+650.000	54.864 m LT	39+762.594	131.251 m LT	136.06
		39+875.723	150.723 m LT =	
39+762.594	131.251 m LT	29+849.198	38.596 m RT (IL 111)	109.89
29+849.198	38.596 m RT (IL 111)	29+834.173	25.908 m RT (IL 111)	21.38
29+834.173	25.908 m RT (IL 111)	29+742.863	25.908 m RT (IL 111)	91.31
CONTINUED				

WOVEN WIRE FENCE, 1.2 METER

LOCATION		TO LOCATION		METER
		29+841.121	28.956 m LT (IL 111) =	
29+656.950	28.956 m LT (IL 111)	39+943.258	158.942 m LT	184.17
39+943.258	158.942 m LT	40+013.979	140.157 m LT	73.17
40+013.979	140.157 m LT	40+089.209	114.101 m LT	79.36
40+089.209	114.101 m LT	40+155.398	85.600 m LT	66.00
40+155.398	85.600 m LT	40+287.363	51.806 m LT	128.96
40+287.363	51.806 m LT	40+500.648	40.194 m LT	203.85
40+500.648	40.194 m LT	40+557.033	37.120 m LT	56.47
35+111.074	64.008 m RT	35+175.000	106.680 m RT	76.86
35+175.000	106.680 m RT	35+297.954	77.724 m RT	121.42
35+297.954	77.724 m RT	35+500.000	77.724 m RT	189.68
35+500.000	77.724 m RT	35+500.000	45.720 m RT	32.00
35+500.000	45.720 m RT	35+921.358	45.720 m RT	406.19
35+921.358	45.720 m RT	35+928.003	57.912 m RT	13.76
35+928.003	57.912 m RT	35+975.000	57.912 m RT	44.85
35+975.000	57.912 m RT	36+025.000	45.720 m RT	49.48
36+025.000	45.720 m RT	36+335.000	45.720 m RT	298.84
36+335.000	45.720 m RT	36+342.152	32.409 m RT	15.01
36+354.402	32.294 m RT	36+375.000	44.196 m RT	23.25
36+375.000	44.196 m RT	36+858.745	44.196 m RT	457.11
36+858.745	44.196 m RT	36+925.000	59.436 m RT	67.98
36+925.000	59.436 m RT	37+236.680	51.816 m RT	306.87
37+236.680	51.816 m RT	37+370.000	109.728 m RT	154.78
37+370.000	109.728 m RT	37+395.000	60.960 m RT	50.10
37+395.000	60.960 m RT	38+005.353	60.960 m RT	653.22
38+005.353	60.960 m RT	38+009.449	76.200 m RT	15.88
38+009.449	76.200 m RT	38+246.151	76.200 m RT	259.83
38+246.151	76.200 m RT	38+598.375	76.200 m RT	352.22
38+598.375	76.200 m RT	38+685.706	122.171 m RT	98.69
38+685.706	122.171 m RT	38+746.805	135.428 m RT	56.81
38+875.196	109.808 m RT	39+018.075	86.648 m RT	126.83
39+018.075	86.648 m RT	39+112.020	79.066 m RT	84.26
39+112.020	79.066 m RT	39+177.209	87.130 m RT	58.78
39+177.209	87.130 m RT	39+157.074	38.100 m RT	52.41
39+157.074	38.100 m RT	39+142.192	28.396 m RT	17.24
39+198.647	27.492 m RT	39+191.452	38.100 m RT	12.65
39+191.452	38.100 m RT	39+208.664	75.498 m RT	40.65
39+208.664	75.498 m RT	39+304.960	67.803 m RT	82.83
39+304.960	67.803 m RT	39+634.287	58.519 m RT	309.12
39+634.287	58.519 m RT	39+676.263	65.497 m RT	42.62
39+676.263	65.497 m RT	39+783.916	94.092 m RT	111.39
39+783.916	94.092 m RT	39+819.681	96.873 m RT	35.87
30+223.993	28.956 m LT (IL 111)	30+113.677	28.956 m LT (IL 111)	110.32
30+113.677	28.956 m LT (IL 111)	40+312.176	45.555 m RT	388.39
40+312.176	45.555 m RT	40+498.678	41.747 m RT	194.70
40+498.678	41.747 m RT	40+636.154	38.997 m RT	137.50
TOTAL				11615.0
USE				11615.0

WOVEN WIRE GATES, 1.2M X 4.9M DOUBLE

STATION	SIDE	EACH
FAP 310		
35+253.6	84.1 m LT	1
35+274.7	83.2 m RT	1
36+618.8	44.2 m RT	1
36+850.0	44.2 m RT	1
37+195.2	52.8 m RT	1
37+672.4	61.0 m RT	1
39+116.1	88.9 m LT	1
39+149.1	100.0 m LT	1
39+217.1	59.4 m LT	1
39+295.8	69.0 m RT	1
RAMP A		
0+062.7	22.9 m RT	1
HUMBERT RAMP C		
0+055.1	18.8 m RT	1
HUMBERT RAMP D		
0+379.3	26.5 m RT	1
RAMP F		
0+138.0	37.2 m RT	1
TOTAL		14

CHAIN LINK FENCE, 1.2 METER (SPECIAL)

LOCATION		TO LOCATION		METER
38+790.100	121.039 m LT =			
19+875.240	30.261 m RT (HUMBERT RD)	19+767.000	22.171 m RT (HUMBERT RD)	108.54
		38+831.504	129.491 m RT =	
20+234.861	15.240 m RT (HUMBERT RD)	20+128.599	15.240 m RT (HUMBERT RD)	106.26
38+831.504	129.491 m RT =			
20+128.599	15.240 m RT (HUMBERT RD)	38+746.805	135.428 m RT	70.53
20+234.862	14.482 m LT (HUMBERT RD)	20+140.000	14.263 m LT (HUMBERT RD)	94.86
		38+875.196	109.808 m RT =	
20+140.000	14.263 m LT (HUMBERT RD)	20+115.000	24.384 m LT (HUMBERT RD)	26.97
38+827.273	135.738 m LT =			
19+864.986	14.288 m LT (HUMBERT RD)	19+767.000	14.332 m LT (HUMBERT RD)	97.99
39+819.681	96.873 m RT	39+857.018	99.777 m RT	37.45
39+857.018	99.777 m RT	39+864.624	99.761 m RT	7.61
		39+880.731	104.040 m RT =	
39+864.624	99.761 m RT	30+103.966	34.142 m RT (IL 111)	16.67
39+880.731	104.040 m RT =			
30+103.966	34.142 m RT (IL 111)	30+117.601	22.885 m RT (IL 111)	18.86
30+117.601	22.885 m RT (IL 111)	30+139.289	21.336 m RT (IL 111)	21.74
30+139.289	21.336 m RT (IL 111)	30+243.500	21.336 m RT (IL 111)	104.21
TOTAL				711.7
USE				712.0

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION
SCHEDULES OF QUANTITIES
FAP 310 (IL 255)
SECTION 60-15
MADISON COUNTY
DRAWN BY EBB
DATE CHECKED BY

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