ENTRANCE SCHEDULE

Location				Remarks	Existing Surface past R.O.W.	Throat Width	Area	40800050 Incidental Hot-Mix Asphalt Surfacing	40600200 Bituminous Materials Prime Coat	44000200 Driveway Pavement Removal	42300300 PCC Driveway PAVT 7"	35101400 Aggregate Base Course Type B	35101400 Aggregate Base Course Type B (Temp Access) (PE)	(CE)	(FE)	542D0220 Pipe Culverts, Class D, Type 1 15"	54213450 End Sections 15"	542D1069 Pipe Culverts, Class D, Type 2 24"	54213459 End Sections 24"	542D1075 Pipe Culverts, Class D, Type 2 30"	X0325358 Sloped Metal End Section w/ Grate 30"	542D0241 Pipe Culverts Class D, Type 1 36"	54213471 End Sections 36"	X0324855 Sloped Metal End Section w/ Grate 36"	542D5497 Pipe Culverts, Class D, Type 1 EQRS 42"	54215787 Metal End Sections, EQRS 42"	542D0253 Pipe Culverts, Class D, Type 1 48"	54213483 End Sections 48"
						Foot	SQ YD	Ton	Ton	SQ YD	SQ YD	Ton	Ton	Ton	Ton	Foot	Each	Foot	Each	Foot	Each	Foot	Each	Each	Foot	Each	Foot	Each
IL 2																												
Lt Sta	718	+ 3	CE	N. Entrance for Stronghold	Gravel	35	344.0	48.2	0.49			157.5		157.5						64	2							
Lt Sta	750	+ 70	PE		Bituminous	20	53.3	7.5	0.08		30.6	24.4	24.4															
Lt Sta	754	+ 43	FE		Aggregate	24	98.3					45.0			45.0	50	2											
Lt Sta	765	+ 42	FE		Grass	24	96.3					44.1			44.1	42	2											
Rt Sta	765	+ 42	FE		Concrete	24	95.7			95.7	95.7				43.8	46	2											
Lt Sta	774	+ 97	PE		Bituminous	12	84.4	11.8	0.12			38.7	38.7															
Rt Sta	775	+ 00	PE		Grass	16	69.4	9.7	0.10			31.8	31.8															
Rt Sta	776	+ 37	PE		Aggregate	23	81.2	11.4	0.12			37.2	37.2															
Rt Sta	781	+ 16	FE		Aggregate	24	146.2					66.9			66.9													
Lt Sta	783	+ 24	FE		Aggregate	24	123.8					56.7			56.7													
Lt Sta	785	+ 57	FE		Aggregate	24	117.4					53.8			53.8	36	2											
Lt Sta	788	+ 34	PE		Bituminous	16	115.0	16.1	0.16			52.7	52.7			46	2											
Rt Sta	788	+ 36	FE		Aggregate	24	102.2					46.8			46.8	48	2											
Rt Sta	791	+ 68	FE		Aggregate	24	194.4					89.0			89.0													
Rt Sta	803	+ 50	FE		Grass	24	266.3					121.9			121.9													
Rt Sta	808	+ 20	PE		Aggregate	22	150.9	21.1	0.22			69.1	69.1															
Rt Sta	811	+ 82	PE		Aggregate	19	124.6	17.4	0.18			57.0	57.0															
Rt Sta	813	+ 55	PE		Aggregate	18	162.4	22.7	0.23			74.4	74.4															
Rt Sta	817	+ 31	PE	w/ MB Turnout	Aggregate	12	94.2	13.2	0.13			43.1	43.1															
				Overlook Area 2																								
Lt Sta	825	+ 73	PE		Aggregate	24	93.5	13.1	0.13			42.8	42.8															
Lt Sta	836	+ 67	PE		Aggregate	18	120.6	16.9	0.17			55.2	55.2															
Lt Sta	874	+ 33	PE		Bituminous	24	137.3	19.2	0.20		36.0	62.9	62.9															
Lt Sta	885	+ 23	PE		Aggregate	17	104.1	14.6	0.15			47.7	47.7															
				Overlook Area 3																								
Rt Sta	903	+ 73	PE		Bituminous	12	70.2	9.8	0.10	14.4		32.2	32.2			46	2											
Rt Sta	907	+ 9	PE		Bituminous	14	83.8	11.7	0.12	28.9		38.4	38.4			44	2											
Lt Sta	911	+ 39	PE		Bituminous	12	95.9	13.4	0.14			43.9	43.9			44	2											
Rt Sta	922	+ 3	PE		Bituminous	20	110.0	15.4	0.16			50.4	50.4														42	2
Lt Sta	922	+ 14	FE		Aggregate	24	226.0					103.5			103.5													
Lt Sta	924	+ 86	PE		Bituminous	12	82.3	11.5	0.12			37.7	37.7			44	2											
Rt Sta	929	+ 87	CE		Bituminous	23	85.7	12.0	0.12			39.2		39.2		50	2											
Lt Sta	931	+ 83	PE		Bituminous	20	104.9	14.7	0.15			48.0	48.0			44	2											
Rt Sta	932	+ 16	PE		Aggregate	24	78.0	10.9	0.11			35.7	35.7															
Lt Sta	934	+ 47	PE		Bituminous	24	120.6	16.9	0.17			55.2	55.2															
Lt Sta	938	+ 17	PE		Bitum/ Agg Wide	24	118.8	16.6	0.17			54.4	54.4			48	2											
Lt Sta	942	+ 93	PE		Aggregate	12	65.6	9.2	0.09			30.0	30.0															
Lt Sta	944	+ 9	PE		Aggregate	12	65.1	9.1	0.09			29.8	29.8															
Lt Sta	949	+ 5	PE		Aggregate	20	81.2	11.4	0.12			37.2	37.2			46	2											
Lt Sta	952	+ 39	PE		Bituminous	13	67.6	9.5	0.10			30.9	30.9															
Lt Sta	954	+ 8	PE		Bituminous	12	78.7	11.0	0.11			36.0	36.0			46	2											
Rt Sta	977	+ 5	PE		Bituminous	16	103.8	14.5	0.15			47.5	47.5			48	2											
Lt Sta	977	+ 43	PE		Bituminous	16	96.7	13.5	0.14			44.3	44.3															
Lt Sta	979	+ 41	FE		Aggregate	20	127.1					58.2			58.2	46	2											
Lt Sta	981	+ 27	PE		Bituminous	16	92.0	12.9	0.13			42.1	42.1			46	2											
Rt Sta	983	+ 12	PE		Bituminous	12	88.2	12.4	0.13			40.4	40.4															
Rt Sta	987	+ 23	PE		Bituminous	15	512.2	71.7	0.73			234.5	234.5															
Lt Sta	1013	+ 13	PE		Aggregate	18	514.8	72.1	0.74			235.7	235.7			58	2											
Lt Sta	1022	+ 24	PE		Bituminous	12	194.0	27.2	0.28			88.8	88.8															
Lt Sta	1025	+ 60	CE		Dirt	24	387.1	54.2	0.55			177.2		177.2											58	2		
Rt Sta	1027	+ 40	PE		Bituminous	12	89.9	12.6	0.13			41.2	41.2															
Lt Sta	1039	+ 18	CE		Aggregate	35	144.9	20.3	0.21			66.3		66.3		62	2											
Lt Sta	1044	+ 77	PE		Bituminous	20	88.4	12.4	0.13			40.5	40.5															
Lt Sta	1052	+ 37	PE		Bituminous	24	93.1	13.0	0.13			42.6	42.6			42	2											
Rt Sta	1054	+ 21	FE		Aggregate	24	113.0					51.7			51.7													
Sideroads																												
Lt Sta	803	+ 65		Town Hall Rd.	Bituminous																	134		1				
Lt Sta	959	+ 92		Kathryn Rd.	Bituminous																	72	2					
Lt Sta	964	+ 72		Deer Path Rd.	Bituminous													117	1									
Sideroad Entrances																												
Lt Sta	81	+ 00	PE	Indian Cove Dr.	Bituminous	15	77.3	10.8	0.11			35.4	35.4			40	2											
Lt Sta	87	+ 23	FE	Town Hall Rd.	Aggregate	24	139.7					63.9			63.9	72	2											
Rt Sta	129	+ 12	PE	Deer path Rd.	Bituminous	15	75.3	10.5	0.11			34.5	34.5															
Rt Sta	146	+ 22	PE	Townline Rd.	Aggregate	12	62.9	8.8	0.09			28.8	28.8			48	2											
				Subtotal			7510.5	793.0	8.1	139.0	162.2	3394.8	2152.9	440.3	845.4													
				Total			7510.5	793.0	8.1	139.0	162.2	6833.3				1142	48	117	1	64	2	206	2	1	58	2	42	2

FILE NAME = c:\pw_work\PWIDOT\CUSHMANBW\dms31213\d86608cvr.dgn	USER NAME = cushmanbw	DESIGNED -	REVISED -
		DRAWN -	REVISED -
	PLOT SCALE = 50.0000 ' / IN.	CHECKED -	REVISED -
	PLOT DATE = Wed Apr 07 14:31:40 2010	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

ENTRANCE SCHEDULE

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

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
742	37R-4	OGLE	867	66
		CONTRACT NO. 64E17		
		ILLINOIS FED. AID PROJECT		