OBSTRUCTION DATA

Object-ID	Description	Top Elev	Penetration	Surface Name	Location	Action to be Taken
E-3871	UTILITY POLE	618.74	4.09	DPRT TSS_12L	OFAF	NONE
E-3873	UTILITY POLE	616.72	1.82	DPRT TSS_12L	OFAF	NONE
E-4006	TREE	644.32	10.21	DPRT TSS_12L	OFAF	REMOVED
E-4029	TREE	648.08	0.96	DPRT TSS_12L	OFAF	REMOVED
E-4040	TIMBERLINE	647.53	3.40	DPRT TSS_12L	OFAF	REMOVED
E-4045	TREE	653.56	3.64	DPRT TSS_12L	OFAF	REMOVED
E-4051	TREE	684.43	17.30	DPRT TSS_12L	OFAF	REMOVED
E-4053	TREE	658.98	2.37	DPRT TSS_12L	OFAF	REMOVED
E-4055	TREE	677.27	22.24	DPRT TSS_12L	OFAF	REMOVED
E-4112	TIMBERLINE	649.14	3.42	DPRT TSS_12L	ONAF	REMOVED
E-4114	TIMBERLINE	659.42	6.84	DPRT TSS_12L	ONAF	REMOVED
E-4116	TIMBERLINE	657.61	2.87	DPRT TSS_12L	ONAF	REMOVED
K-43340	TOP	600.89	22.80	DPRT TSS_12L	ONAF	OBSTRUCTION LIGHT
K-6405	SLOPE ANTENNA AND LIGHT GLIDE SLOPE LIGHT TOP	588.69	13.09	DPRT TSS_12L	ONAF	OBSTRUCTION LIGHT
K-6406	SLOPE ANTENNA AND LIGHT GLIDE SLOPE ANT TOP	589.28	13.68	DPRT TSS_12L	ONAF	OBSTRUCTION LIGHT

OBSTRUCTION DATA

Object-ID	Description	Top Elev	Penetration	Surface Name	Location	Action to be Taken
E-4120	TIMBERLINE	655.84	57.08	DPRT TSS_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4122	LITE POLE	587.51	12.21	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4128	LITE POLE	574.55	2.58	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4130	TREE	572.90	2.47	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4132	LITE POLE	571.45	0.23	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4134	TREE	577.35	4.14	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4138	EDGE OF ASPH SURF	563.35	8.36	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4139	EDGE OF ASPH SURF	562.38	5.72	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4140	EDGE OF ASPH SURF	561.42	3.24	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4156	UTILITY POLE	585.72	7.82	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4158	UTILITY POLE	585.85	10.50	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4160	GUY POLE	584.92	4.17	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4162	UTILITY POLE	595.80	14.19	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4165	UTILITY POLE	592.64	8.16	DPRT TSS_12R	ONAF	REMOVED
E-4178	TIMBERLINE	653.29	56.47	DPRT TSS_12R	ONAF	REMOVED
E-4190	TIMBERLINE	600.50	7.60	DPRT TSS_12R	ONAF	REMOVED
E-4192	TREE	645.87	31.20	DPRT TSS_12R	ONAF	REMOVED
E-4194	TREE	636.04	20.97	DPRT TSS_12R	ONAF	REMOVED
E-4196	TREE	618.77	4.63	DPRT TSS_12R	ONAF	REMOVED
E-4198	TREE	634.86	18.71	DPRT TSS_12R	ONAF	REMOVED
E-4200	TREE	639.15	21.85	DPRT TSS_12R	ONAF	REMOVED
E-4204	TREE	643.38	27.21	DPRT TSS_12R	ONAF	REMOVED
E-4206	UTILITY POLE	638.14	23.57	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4208	TREE	619.85	5.36	DPRT TSS_12R	ONAF	REMOVED
E-4210	TREE	658.54	46.88	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4212	TIMBERLINE	626.54	20.12	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4214	TIMBERLINE	638.47	34.28	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4219	TREE	674.56	54.63	DPRT TSS_12R	ONAF	REMOVED
E-4221	TREE	673.46	53.65	DPRT TSS_12R	ONAF	REMOVED
E-4231	TIMBERLINE	663.40	40.67	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4237	UTILITY POLE	649.86	33.07	DPRT TSS_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4253	UTILITY POLE	620.91	14.01	DPRT TSS_12R	OFAF	NONE
E-4270	ANTENNA	708.36	29.20	DPRT TSS_12R	ONAF	OBSTRUCTION LIGHT
E-4272	ANTENNA	708.23	30.04	DPRT TSS_12R	ONAF	NONE
E-4274	ANTENNA	707.67	26.32	DPRT TSS_12R	ONAF	NONE
E-4276	ANTENNA	707.93	25.92	DPRT TSS_12R	ONAF	NONE
E-4301	TREE	690.71	25.12	DPRT TSS_12R	OFAF	REMOVED
E-4303	TIMBERLINE	705.31	39.58	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4305	TIMBERLINE	695.69	28.59	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4309	TIMBERLINE	691.98	24.85	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4311	TREE	686.13	18.67	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4313	TIMBERLINE	692.53	23.38	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4316	TIMBERLINE	695.20	7.03	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4318	TIMBERLINE	688.53	6.07	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4320	TIMBERLINE	678.85	4.35	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4322	TIMBERLINE	683.67	12.06	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4324	TREE	673.64	2.37	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4326	TIMBERLINE	707.50	37.94	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4328	TREE	702.42	33.21	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4330	TREE	709.07	40.14	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4333	TREE	676.98	11.85	DPRT TSS_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4335	TREE	699.08	33.34	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4349	TREE	686.78	25.69	DPRT TSS_12R	OFAF	NONE
E-4351	TREE	688.22	26.97	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4353	TREE	691.92	29.38	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4355	TREE	680.23	17.01	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4357	TREE	683.02	18.24	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4359	TREE	668.92	3.94	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4361	TREE	688.48	22.37	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4363	TREE	700.53	33.49	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4367	TREE	670.26	1.42	DPRT TSS_12R	OFAF	NONE
E-4369	TREE	673.59	4.75	DPRT TSS_12R	OFAF	NONE
E-4371	TREE	674.26	5.90	DPRT TSS_12R	OFAF	NONE
E-4373	TREE	691.20	22.48	DPRT TSS_12R	OFAF	NONE
E-4375	TREE	679.38	10.29	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4377	TREE	679.32	11.16	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4379	TREE	683.90	16.74	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4381	TREE	677.84	10.80	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4383	TIMBERLINE	685.63	17.74	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4387	TREE	680.56	15.09	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4389	TREE	692.08	27.25	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4391	TREE	670.59	6.75	DPRT TSS_12R	OFAF	NONE
E-4420	TREE	698.62	37.75	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4422	TREE	698.08	36.94	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4424	TREE	701.26	39.90	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4428	TREE	694.55	34.72	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4430	TIMBERLINE	662.29	2.69	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4435	TREE	688.87	28.43	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4437	TREE	693.62	33.36	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4439	TREE	688.97	28.00	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4441	TREE	681.44	20.18	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4443	TREE	671.63	10.07	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4445	TREE	688.88	27.30	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4447	TREE	674.56	12.62	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4449	TIMBERLINE	688.73	25.91	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4451	TREE	663.65	1.13	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4453	TREE	687.80	24.56	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4455	TREE	671.35	7.19	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4457	TREE	713.14	48.94	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4459	TREE	703.51	38.58	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4461	TIMBERLINE	685.72	22.53	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4463	TIMBERLINE	688.98	25.00	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4472	TIMBERLINE	656.89	1.76	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4474	TREE	673.26	7.63	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4480	TIMBERLINE	676.34	4.14	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4484	TIMBERLINE	696.13	29.21	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4490	TIMBERLINE	677.47	5.15	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4492	TIMBERLINE	682.39	9.49	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4494	TIMBERLINE	682.17	8.69	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4504	TREE	689.48	7.80	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4508	TREE	688.03	5.40	DPRT TSS_12R	OFAF	NONE
E-4512	TREE	682.89	0.65	DPRT TSS_12R	OFAF	NONE
E-4538	TREE	680.06	4.69	DPRT TSS_12R	OFAF	NONE
E-4540	TREE	686.85	13.13	DPRT TSS_12R	OFAF	NONE
E-4544	TIMBERLINE	648.87	47.11	DPRT TSS_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4546	TIMBERLINE	636.40	29.41	DPRT TSS_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4548	TIMBERLINE	645.42	28.09	DPRT TSS_12R	OFAF	NONE
E-4550	TIMBERLINE	641.89	8.35	DPRT TSS_12R	OFAF	NONE
E-4552	TIMBERLINE	678.19	36.79	DPRT TSS_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4554	TIMBERLINE	676.17	31.26	DPRT TSS_12R	OFAF	NONE
E-4556	TIMBERLINE	663.35	15.29	DPRT TSS_12R	OFAF	NONE
E-4558	TIMBERLINE	651.96	1.30	DPRT TSS_12R	OFAF	NONE
E-4560	TREE	657.81	6.14	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4563	TREE	665.53	13.72	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4565	TREE	656.51	4.07	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4569	TIMBERLINE	660.03	7.41	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4578	TIMBERLINE	655.95	1.93	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4580	TIMBERLINE	654.97	0.56	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4582	TIMBERLINE	657.88	0.70	DPRT TSS_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4588	TIMBERLINE	657.28	0.81	DPRT TSS_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4590	TIMBERLINE	649.31	55.21	DPRT TSS_12R	OFAF	NONE
E-4592	LITE POLE	616.33	20.59	DPRT TSS_12R	OFAF	NONE
E-4594	SIGNAL LITE	612.67	16.00	DPRT TSS_12R	OFAF	NONE
E-4596	SIGNAL LITE	612.41	15.52	DPRT TSS_12R	OFAF	NONE
E-4598	SIGNAL LITE	609.77	11.14	DPRT TSS_12R	OFAF	NONE
E-4610	SIGNAL LITE	616.48	7.29	DPRT TSS_12R	OFAF	NONE
E-4622	TREE	647.17	45.54	DPRT TSS_12R	OFAF	NONE
E-4624	SIGNAL LITE	610.62	2.98	DPRT TSS_12R	OFAF	NONE
E-4626	GUY POLE	623.00	15.33	DPRT TSS_12R	OFAF	NONE
E-4628	UTILITY POLE	641.69	32.65	DPRT TSS_12R	OFAF	NONE
E-4630	BLDG	641.71	31.83	DPRT TSS_12R	OFAF	NONE
E-4632	UTILITY POLE	630.73	21.25	DPRT TSS_12R	OFAF	NONE
E-4634	UTILITY POLE	626.67	16.01	DPRT TSS_12R	OFAF	NONE
E-4636	SIGNAL LITE	610.14	0.66	DPRT TSS_12R	OFAF	NONE
E-4638	GUY POLE	621.27	11.85	DPRT TSS_12R	OFAF	NONE
E-4640	SIGNAL LITE	617.12	8.97	DPRT TSS_12R	OFAF	NONE
E-4642	TIMBERLINE	642.23	33.67	DPRT TSS_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4644	UTILITY POLE	625.98	12.40	DPRT TSS_12R	OFAF	NONE
E-4649	UTILITY POLE	624.46	7.51	DPRT TSS_12R	OFAF	NONE
E-4651	UTILITY POLE	624.05	4.69	DPRT TSS_12R	OFAF	NONE
E-4653	UTILITY POLE	630.52	8.95	DPRT TSS_12R	OFAF	NONE
E-4656	UTILITY POLE	632.61	8.92	DPRT TSS_12R	OFAF	NONE
E-4658	UTILITY POLE	640.92	13.07	DPRT TSS_12R	OFAF	NONE
E-4660	UTILITY POLE	640.06	12.02	DPRT TSS_12R	OFAF	NONE
E-4662	UTILITY POLE	641.31	9.01	DPRT TSS_12R	OFAF	NONE
E-4669	TIMBERLINE	670.32	59.07	DPRT TSS_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4671	TIMBERLINE	657.28	39.91	DPRT TSS_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4673	TREE	652.78	35.56	DPRT TSS_12R	OFAF	REMOVED
E-4675	TREE	662.54	41.33	DPRT TSS_12R	OFAF	REMOVED
E-4677	TREE	665.28	41.78	DPRT TSS_12R	OFAF	REMOVED
E-4679	TIMBERLINE	656.42	22.40	DPRT TSS_12R	OFAF	NONE
E-4682	UTILITY POLE	648.90	11.93	DPRT TSS_12R	OFAF	NONE

OBSTRUCTION DATA

Object-ID	Description	Top Elev	Penetration	Surface Name	Location	Action to be Taken
E-4686	UTILITY POLE	662.18	18.53	DPRT TSS_12R	OFAF	NONE
E-4706	UTILITY POLE	661.01	18.53	DPRT TSS_12R	OFAF	NONE
E-4708	TREE	646.09	2.12	DPRT TSS_12R	OFAF	NONE
E-4710	UTILITY POLE	666.12	21.15	DPRT TSS_12R	OFAF	NONE
E-4712	TREE	659.73	14.91	DPRT TSS_12R	OFAF	NONE
E-4715	TREE	665.59	23.60	DPRT TSS_12R	OFAF	NONE
E-4725	UTILITY POLE	659.29	12.56	DPRT TSS_12R	OFAF	NONE
E-4731	UTILITY POLE	655.63	7.21	DPRT TSS_12R	OFAF	NONE
E-4738	TIMBERLINE	659.87	23.90	DPRT TSS_12R	OFAF	NONE
E-4740	TIMBERLINE	662.26	22.32	DPRT TSS_12R	OFAF	NONE
E-4742	TIMBERLINE	666.52	22.91	DPRT TSS_12R	OFAF	NONE
E-4744	TIMBERLINE	665.91	19.60	DPRT TSS_12R	OFAF	NONE
E-4746	TIMBERLINE	655.83	8.91	DPRT TSS_12R	OFAF	NONE
E-4758	TIMBERLINE	657.58	0.89	DPRT TSS_12R	OFAF	NONE
E-4760	TREE	659.16	2.43	DPRT TSS_12R	OFAF	NONE
E-4763	TIMBERLINE	669.79	7.92	DPRT TSS_12R	OFAF	NONE
K-5160	HYDRO-CREEK	548.78	1.15	DPRT TSS_12R	ONAF	NONE
K-5183	SPOTMARK	549.38	2.39	DPRT TSS_12R	ONAF	NONE
K-5184	SPOTMARK	549.72	1.32	DPRT TSS_12R	ONAF	NONE
K-8159	SPOTMARK	548.70	1.68	DPRT TSS_12R	ONAF	NONE
K-8160	SPOTMARK	550.61	1.09	DPRT TSS_12R	ONAF	NONE
K-8161	GROUND ELEV OF LDA	550.91	1.51	DPRT TSS_12R	ONAF	NONE
K-8162	GROUND ELEV OF LDA	550.59	1.42	DPRT TSS_12R	ONAF	NONE
K-8163	GROUND ELEV OF LDA	550.67	1.49	DPRT TSS_12R	ONAF	NONE
K-8164	GROUND ELEV OF LDA	550.92	1.51	DPRT TSS_12R	ONAF	NONE
K-8165	GROUND ELEV OF LDA TOP	558.63	9.23	DPRT TSS_12R	ONAF	NONE
K-8170	ELEC-LITE-GROUND	562.99	6.86	DPRT TSS_12R	ONAF	FIXED BY FUNCTION
K-8172	ELEC-LITE-GROUND	558.59	7.96	DPRT TSS_12R	ONAF	NONE

OBSTRUCTION DATA

Object-ID	Description	Top Elev	Penetration	Surface Name	Location	Action to be Taken
E-4120	TIMBERLINE	655.84	47.20	DPRT TSS_EXST_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4122	LITE POLE	587.51	2.34	DPRT TSS_EXST_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4137	EDGE OF ASPH SURF	565.77	2.96	DPRT TSS_EXST_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4158	UTILITY POLE	585.85	0.62	DPRT TSS_EXST_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4162	UTILITY POLE	595.80	4.32	DPRT TSS_EXST_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4178	TIMBERLINE	653.29	46.60	DPRT TSS_EXST_12R	ONAF	REMOVED
E-4192	TREE	645.87	21.33	DPRT TSS_EXST_12R	ONAF	REMOVED
E-4194	TREE	636.04	11.09	DPRT TSS_EXST_12R	ONAF	REMOVED
E-4198	TREE	634.86	8.84	DPRT TSS_EXST_12R	ONAF	REMOVED
E-4200	TREE	639.15	11.97	DPRT TSS_EXST_12R	ONAF	REMOVED
E-4204	TREE	643.38	17.33	DPRT TSS_EXST_12R	ONAF	REMOVED
E-4206	UTILITY POLE	638.14	13.70	DPRT TSS_EXST_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4210	TREE	658.54	37.01	DPRT TSS_EXST_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4212	TIMBERLINE	626.54	10.25	DPRT TSS_EXST_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4214	TIMBERLINE	638.47	24.41	DPRT TSS_EXST_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4219	TREE	674.56	44.76	DPRT TSS_EXST_12R	ONAF	REMOVED
E-4221	TREE	673.46	43.77	DPRT TSS_EXST_12R	ONAF	REMOVED
E-4231	TIMBERLINE	663.40	30.79	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4237	UTILITY POLE	649.86	23.20	DPRT TSS_EXST_12R	ONAF	REMOVE WITH RWY EXTENSION
E-4253	UTILITY POLE	620.91	4.13	DPRT TSS_EXST_12R	OFAF	NONE
E-4270	ANTENNA	708.36	19.32	DPRT TSS_EXST_12R	ONAF	OBSTRUCTION LIGHT
E-4272	ANTENNA	708.23	20.17	DPRT TSS_EXST_12R	ONAF	NONE
E-4274	ANTENNA	707.67	16.44	DPRT TSS_EXST_12R	ONAF	NONE
E-4276	ANTENNA	707.93	16.04	DPRT TSS_EXST_12R	ONAF	NONE
E-4301	TREE	690.71	15.25	DPRT TSS_EXST_12R	OFAF	REMOVED
E-4303	TIMBERLINE	705.31	29.70	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4305	TIMBERLINE	695.69	18.71	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4309	TIMBERLINE	691.98	14.97	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4311	TREE	686.13	8.80	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4313	TIMBERLINE	692.53	13.50	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4322	TIMBERLINE	683.67	2.18	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4326	TIMBERLINE	707.50	28.06	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4328	TREE	702.42	23.33	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4330	TREE	709.07	30.27	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4333	TREE	676.98	1.97	DPRT TSS_EXST_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4335	TREE	699.08	23.47	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4349	TREE	686.78	15.81	DPRT TSS_EXST_12R	OFAF	NONE
E-4351	TREE	688.22	17.10	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4353	TREE	691.92	19.51	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4355	TREE	680.23	7.13	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4357	TREE	683.02	8.37	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4361	TREE	688.48	12.49	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4363	TREE	700.53	23.61	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4373	TREE	691.20	12.60	DPRT TSS_EXST_12R	OFAF	NONE
E-4375	TREE	679.38	0.42	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4377	TREE	679.32	1.28	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4379	TREE	683.90	6.87	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4381	TREE	677.84	0.93	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4383	TIMBERLINE	685.63	7.86	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4387	TREE	680.56	5.22	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4389	TREE	692.08	17.38	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4420	TREE	698.62	27.88	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4422	TREE	698.08	27.06	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4424	TREE	701.26	30.03	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4428	TREE	694.55	24.84	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4435	TREE	688.87	18.55	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4437	TREE	693.62	23.49	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4439	TREE	688.97	18.13	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4441	TREE	681.44	10.31	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4443	TREE	671.63	0.19	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4445	TREE	688.88	17.42	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4447	TREE	674.56	2.75	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4449	TIMBERLINE	688.73	16.03	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4453	TREE	687.80	14.69	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4457	TREE	713.14	39.07	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4459	TREE	703.51	28.70	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4461	TIMBERLINE	685.72	12.65	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4463	TIMBERLINE	688.98	15.12	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4484	TIMBERLINE	696.13	19.33	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4540	TREE	686.85	3.25	DPRT TSS_EXST_12R	OFAF	NONE
E-4544	TIMBERLINE	648.87	37.24	DPRT TSS_EXST_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4546	TIMBERLINE	636.40	19.54	DPRT TSS_EXST_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4548	TIMBERLINE	645.42	18.22	DPRT TSS_EXST_12R	OFAF	NONE
E-4552	TIMBERLINE	678.19	26.92	DPRT TSS_EXST_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4554	TIMBERLINE	676.17	21.38	DPRT TSS_EXST_12R	OFAF	NONE
E-4556	TIMBERLINE	663.35	5.41	DPRT TSS_EXST_12R	OFAF	NONE
E-4563	TREE	665.53	3.84	DPRT TSS_EXST_12R	ONAF	REMOVE AS FUNDS ALLOW
E-4590	TIMBERLINE	649.31	45.34	DPRT TSS_EXST_12R	OFAF	NONE
E-4592	LITE POLE	616.33	10.72	DPRT TSS_EXST_12R	OFAF	NONE
E-4594	SIGNAL LITE	612.67	6.12	DPRT TSS_EXST_12R	OFAF	NONE
E-4596	SIGNAL LITE	612.41	5.64	DPRT TSS_EXST_12R	OFAF	NONE
E-4598	SIGNAL LITE	609.77	1.27	DPRT TSS_EXST_12R	OFAF	NONE
E-4622	TREE	647.17	35.67	DPRT TSS_EXST_12R	OFAF	NONE
E-4626	GUY POLE	623.00	5.46	DPRT TSS_EXST_12R	OFAF	NONE
E-4628	UTILITY POLE	641.69	22.77	DPRT TSS_EXST_12R	OFAF	NONE
E-4630	BLDG	641.71	21.96	DPRT TSS_EXST_12R	OFAF	NONE
E-4632	UTILITY POLE	630.73	11.37	DPRT TSS_EXST_12R	OFAF	NONE
E-4634	UTILITY POLE	626.67	6.13	DPRT TSS_EXST_12R	OFAF	NONE
E-4638	GUY POLE	621.27	1.97	DPRT TSS_EXST_12R	OFAF	NONE
E-4642	TIMBERLINE	642.23	23.79	DPRT TSS_EXST_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4644	UTILITY POLE	625.98	2.52	DPRT TSS_EXST_12R	OFAF	NONE
E-4658	UTILITY POLE	640.92	3.19	DPRT TSS_EXST_12R	OFAF	NONE
E-4660	UTILITY POLE	640.06	2.14	DPRT TSS_EXST_12R	OFAF	NONE
E-4669	TIMBERLINE	670.32	49.20	DPRT TSS_EXST_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4671	TIMBERLINE	657.28	30.04	DPRT TSS_EXST_12R	OFAF	REMOVE AS FUNDS ALLOW
E-4673	TREE	652.78	25.68	DPRT TSS_EXST_12R	OFAF	REMOVED
E-4675	TREE	662.54	31.45	DPRT TSS_EXST_12R	OFAF	REMOVED
E-4677	TREE	665.28	31.90	DPRT TSS_EXST_12R	OFAF	REMOVED
E-4679	TIMBERLINE	656.42	12.52	DPRT TSS_EXST_12R	OFAF	NONE
E-4682	UTILITY POLE	648.90	2.05	DPRT TSS_EXST_12R	OFAF	NONE
E-4686	UTILITY POLE	662.18	8.66	DPRT TSS_EXST_12R	OFAF	NONE
E-4706	UTILITY POLE	661.01	8.65	DPRT TSS_EXST_12R	OFAF	NONE
E-4710	UTILITY POLE	666.12	11.28	DPRT TSS_EXST_12R	OFAF	NONE
E-4712	TREE	659.73	5.03	DPRT TSS_EXST_12R	OFAF	NONE
E-4715	TREE	665.59	13.73	DPRT TSS_EXST_12R	OFAF	NONE
E-4725	UTILITY POLE	659.29	2.68	DPRT TSS_EXST_12R	OFAF	NONE
E-4738	TIMBERLINE	659.87	14.02	DPRT TSS_EXST_12R	OFAF	NONE
E-4740	TIMBERLINE	662.26	12.44	DPRT TSS_EXST_12R	OFAF	NONE
E-4742	TIMBERLINE	666.52	13.03	DPRT TSS_EXST_12R	OFAF	NONE
E-4744	TIMBERLINE	665.91	9.72	DPRT TSS_EXST_12R	OFAF	NONE
K-5118	SPOTMARK	550.54	0.95	DPRT TSS_EXST_12R	ONAF	NONE
K-5119	SPOT-PVMT-CHAT	546.53	0.15	DPRT TSS_EXST_12R	ONAF	NONE
K-5120	SPOT-PVMT-CHAT	547.24	0.07	DPRT TSS_EXST_12R	ONAF	NONE
K-5127	SPOT-PVMT-CHAT	546.95	0.22	DPRT TSS_EXST_12R	ONAF	NONE
K-5128	HYDRO-CREEK	547.20	0.10	DPRT TSS_EXST_12R	ONAF	NONE
K-5132	HYDRO-CREEK	549.51	0.60	DPRT TSS_EXST_12R	ONAF	NONE
K-5135	HYDRO-CREEK	551.70	1.69	DPRT TSS_EXST_12R	ONAF	NONE
K-5136	HYDRO-CREEK	551.25	0.16	DPRT TSS_EXST_12R	ONAF	NONE

OBSTRUCTION DATA

Object-ID	Description	Top Elev	Penetration	Surface Name	Location	Action to be Taken
E-4072	RUNWAY LITE	591.49	0.20	DPRT TSS_30L	ONAF	FIXED BY FUNCTION
E-6029	EDGE OF ASPH SURF-JAMESS.MCDONNELL	627.17	4.18	DPRT TSS_30L	OFAF	NONE
E-6030	EDGE OF ASPH SURF-JAMESS.MCDONNELL	626.36	3.90	DPRT TSS_30L	OFAF	NONE
E-6031	EDGE OF ASPH SURF-JAMESS.MCDONNELL	624.87	2.97	DPRT TSS_30L	OFAF	NONE
E-6032	EDGE OF ASPH SURF-JAMESS.MCDONNELL	622.51	1.17	DPRT TSS_30L	OFAF	NONE
E-62127	SIGN	670.46	29.14	DPRT TSS_30L	OFAF	OBSTRUCTION LIGHT
E-62145	SIGN	669.09	12.85	DPRT TSS_30L	OFAF	OBSTRUCTION LIGHT
E-62171	TREE	658.84	7.26	DPRT TSS_30L	OFAF	NONE
K-43602	SPOTMARK	628.08	4.99	DPRT TSS_30L	ONAF	NONE
K-8005	ELEC-LITE-GROUND	591.46	0.17	DPRT TSS_30L	ONAF	FIXED BY FUNCTION

TRAVERSE DATA

Object-ID	Description	Top Elev	Penetration	Surface Name	Action to be Taken
T-350A	JAMES S MCDONNELL BLVD (N)	611	-44.72	DPRT TSS_30L	NONE
T-350B	JAMES S MCDONNELL BLVD (N)	614	-40.98	DPRT TSS_30L	NONE
T-350C	JAMES S MCDONNELL BLVD (N)	632	15.93	DPRT TSS_30L	NONE
T-350D	JAMES S MCDONNELL BLVD (N)	641	18.76	DPRT TSS_30L	NONE
T-351A	I-170 (I)	554	-117.23	DPRT TSS_30L	NONE
T-351B	I-170 (I)	596	-82.97	DPRT TSS_30L	NONE
T-351C	I-170 (I)	554	-124.24	DPRT TSS_30L	NONE
T-351D	I-170 (I)	569	-131.81	DPRT TSS_30L	NONE
T-351E	I-170 (I)	568	-134.18	DPRT TSS_30L	NONE
T-351F	I-170 (I)	612	-95.39	DPRT TSS_30L	NONE
T-351G	I-170 (I)	556	-160.67	DPRT TSS_30L	NONE
T-351H	I-170 (I)	576	-145.12	DPRT TSS_30L	NONE
T-351I	I-170 (I)	599	-143.75	DPRT TSS_30L	NONE
T-351J	I-170 (I)	588	-157.17	DPRT TSS_30L	NONE
T-352A	N HANLEY RD (N)	552	-134.74	DPRT TSS_30L	NONE
T-352B	N HANLEY RD (N)	636	-199.36	DPRT TSS_30L	NONE
T-353A	MONROE AVE (N)	554	-151.45	DPRT TSS_30L	NONE
T-354A	MCHENRY AVE (N)	564	-148.63	DPRT TSS_30L	NONE
T-355A	LEHOGUE AVE (N)	566	-153.81	DPRT TSS_30L	NONE
T-356A	MARTIN LUTHER KING BLVD (N)	530	-211.08	DPRT TSS_30L	NONE
T-357A	REV DR EARL MILLER (N)	534	-213.55	DPRT TSS_30L	NONE
T-358A	KING ST (N)	529	-224.9	DPRT TSS_30L	NONE
T-359A	TUTTLE ST (N)	521	-245.56	DPRT TSS_30L	NONE
T-360A	MABLE AVE (N)	516	-257.81	DPRT TSS_30L	NONE
T-361A	HERN DR (N)	570	-244.26	DPRT TSS_30L	NONE
T-362A	BROTHERTON LN (N)	563	-256.96	DPRT TSS_30L	NONE
T-363A	HAWKESBURY DR (N)	563	-264.76	DPRT TSS_30L	NONE
T-364A	SPRINGDALE AVE (N)	541	-236.26	DPRT TSS_30L	NONE
T-364B	SPRINGDALE AVE (N)	554	-233.17	DPRT TSS_30L	NONE
T-365A	I-70 (I)	618	-11.88	DPRT TSS_30L	NONE
T-366B	I-70 (I)	622	-3.22	DPRT TSS_30L	NONE
T-367A	LE BOURGET DR (N)	633	-40.72	DPRT TSS_30L	NONE
T-368A	LAGUARDIAN DR (N)	594	-99.96	DPRT TSS_30L	NONE
T-369A	WORLD PKWY CIR (N)	592	-111.88	DPRT TSS_30L	NONE
T-369B	WORLD PKWY CIR (N)	594	-120.95	DPRT TSS_30L	NONE
T-370A	KAROLE MANOR DR (N)	602	-119.83	DPRT TSS_30L	NONE
T-370B	KAROLE MANOR DR (N)	598	-128.33	DPRT TSS_30L	NONE
T-370C	KAROLE MANOR DR (N)	614	-118.5	DPRT TSS_30L	NONE
T-371A	SMITHFIELD PL (N)	540	-235.11	DPRT TSS_30L	NONE
T-372A	SHIRLEY DR (N)	589	-239.09	DPRT TSS_30L	NONE
T-373A	LADA AVE (N)	607	-231.46	DPRT TSS_30L	NONE
T-374A	ACCESS RD (N)	592	3.6	DPRT TSS_30L	NONE
T-374B	ACCESS ROAD (N)	608	-1.4	DPRT TSS_30L	NONE
T-374C	ACCESS ROAD (N)	590	-30.56	DPRT TSS_30L	NONE
T-374D	ACCESS ROAD (N)	604	15.92	DPRT TSS_30L	NONE
T-750A	ACCESS ROAD (N)	563	13.54	DPRT TSS_12R-EXST	NONE
T-750B	ACCESS ROAD (N)	553	6.86	DPRT TSS_12R-EXST	NONE
T-753A	ACCESS ROAD (N)	559	5.1	DPRT TSS_12R-EXST	NONE
T-754B	BANSHEE ROAD (N)*VARIES*	580	27.11	DPRT TSS_12R-FUTR	NONE
T-754C	BANSHEE RD (N)	566	-8.07	DPRT TSS_12R-EXST	NONE
T-754C	BANSHEE RD (N)	566	1.8	DPRT TSS_12R-FUTR	NONE
T-754D	BANSHEE RD (N)	578	-1.17	DPRT TSS_12R-FUTR	NONE
T-755C	N LINDBERGH BLVD (N)	576	-68.85	DPRT TSS_12R-EXST	NONE
T-755C	N LINDBERGH BLVD (N)	576	-58.97	DPRT TSS_12R-FUTR	NONE
T-755D	N LINBERGH BLVD (N)	559	-83.91	DPRT TSS_12R-FUTR	NONE
T-755E	N LINBERGH BLVD (N)	559	-93.41	DPRT TSS_12R-EXST	NONE
T-756A	ACCESS ROAD (N)	597	-9.75	DPRT TSS_12R-FUTR	NONE
T-756B	ACCESS ROAD (N)	597	-21.28	DPRT TSS_12R-EXST	NONE
T-757A	MISSOURI BOTTOM ROAD (N)	559	-19.09	DPRT TSS_12R-EXST	NONE
T-757B	MISSOURI BOTTOM ROAD (N)	560	-12	DPRT TSS_12R-FUTR	NONE
T-757D	MISSOURI BOTTOM RD (N)	595	-114.19	DPRT TSS_12R-EXST	NONE
T-757E	MISSOURI BOTTOM RD (N)	590	-129.18	DPRT TSS_12R-EXST	NONE
T-757F	MISSOURI BOTTOM ROAD (N)	595	-139.04	DPRT TSS_12R-FUTR	NONE
T-758A	RAILROAD (R)	593	-4.38	DPRT TSS_12R-EXST	NONE
T-758B	RAILROAD (R)	593	0.78	DPRT TSS_12R-FUTR	NONE
T-758C	RAILROAD (R)	573	-98.92	DPRT TSS_12R-FUTR	NONE
T-759A	FEE FEE RD (N)	614	-2.94	DPRT TSS_12R-EXST	NONE
T-759B	FEE FEE ROAD (N)	614	6.45	DPRT TSS_12R-FUTR	NONE
T-759C	FEE FEE ROAD (N)	630	-35.51	DPRT TSS_12R-EXST	NONE
T-759C	FEE FEE ROAD (N)	630	-25.64	DPRT TSS_12R-FUTR	NONE
T-760A	ACCESS ROAD (N)	600	-53.63	DPRT TSS_12R-FUTR	NONE
T-761A	ACCESS ROAD (N)	595	-72.51	DPRT TSS_12R-EXST	NONE
T-762B	ACCESS ROAD (N)	599	-83.01	DPRT TSS_12R-FUTR	NONE
T-762C	ACCESS ROAD (N)	623	-155.17	DPRT TSS_12R-FUTR	NONE
T-762D	ACCESS ROAD (N)	623	-162.81	DPRT TSS_12R-EXST	NONE
T-763A	DUNCOMBE DRIVE (N)	626	-46.3	DPRT TSS_12R-EXST	NONE
T-763A	DUNCOMBE DRIVE (N)	626	-36.43	DPRT TSS_12R-FUTR	NONE
T-764A	BERRY HILL ROAD (N)	603	-102.34	DPRT TSS_12R-EXST	NONE
T-764A	BERRY HILL ROAD (N)	603	-92.47	DPRT TSS_12R-FUTR	NONE
T-765A	INTERSTATE 270 (I)	587	-169.96	DPRT TSS_12R-EXST	NONE
T-765B	INTERSTATE 270 (I)	587	-161.78	DPRT TSS_12R-FUTR	NONE
T-765C	INTERSTATE 270 (I)	550	-244.25	DPRT TSS_12R-EXST	NONE
T-765C	INTERSTATE 270 (I)	550	-234.38	DPRT TSS_12R-FUTR	NONE
T-766A	INTERSTATE 270 RAMP (I)	538	-251.73	DPRT TSS_12R-EXST	NONE
T-766A	INTERSTATE 270 RAMP (I)	538	-241.85	DPRT TSS_12R-FUTR	NONE
T-767A	VILLE DONNA LANE (N)	595	-183.32	DPRT TSS_12R-EXST	NONE
T-767B	VILLE DONNA LANE (N)	595	-174.66	DPRT TSS_12R-FUTR	NONE
T-768A	PHANTOM DRIVE (N)	559	-105.97	DPRT TSS_12R-EXST	NONE
T-768B	PHANTOM DRIVE (N)	580	-75.27	DPRT TSS_12R-FUTR	NONE

*Note: In the Penetration column negative numbers represent a clearance value, positive numbers represent a penetration value.

TRAVERSE DATA

Object-ID	Description	Top Elev	Penetration	Surface Name	Action to be Taken
T-250A	JAMES S MCDONNELL BLVD (N)	607	-2.09	DPRT TSS_30R	NONE
T-250B	JAMES S MCDONNELL BLVD (N)	611	-25.69	DPRT TSS_30R	NONE
T-250C	JAMES S MCDONNELL BLVD (N)	635	-2.95	DPRT TSS_30R	NONE
T-251A	I-170 RAMP (I)	566	-64.22	DPRT TSS_30R	NONE
T-251B	I-170 (I)	566	-66.3	DPRT TSS_30R	NONE
T-251C	I-170 (I)	555	-99.75	DPRT TSS_30R	NONE
T-251D	I-170 (I)	594	-69.07	DPRT TSS_30R	NONE
T-251E	I-170 (I)	594	-70.6	DPRT TSS_30R	NONE
T-251F	I-170 (I)	568	-114.71	DPRT TSS_30R	NONE
T-251G	I-170 (I)	568	-117.11	DPRT TSS_30R	NONE
T-251H	I-170 (I)	552	-148.84	DPRT TSS_30R	NONE
T-251I	I-170 (I)	556	-110.3	DPRT TSS_30R	NONE
T-252A	N HANLEY RD (N)	574	-68.08	DPRT TSS_30R	NONE
T-252B	N HANLEY RD (N)	543	-145.88	DPRT TSS_30R	NONE
T-252C	N HANLEY RD (N)	645	-189.7	DPRT TSS_30R	NONE
T-253A	BRADFIELD DR (N)	566	-102.39	DPRT TSS_30R	NONE
T-254A	MONROE AVE (N)	596	-81.3	DPRT TSS_30R	NONE
T-255A	MCHENRY AVE (N)	598	-85.69	DPRT TSS_30R	NONE
T-256A	LEHOGUE AVE (N)	580	-110.14	DPRT TSS_30R	NONE
T-257A	MAGUIRE ST (N)	559	-137.22	DPRT TSS_30R	NONE
T-258A	FRIELING AVE (N)	571	-132.06	DPRT TSS_30R	NONE
T-259A	MARTIN LUTHER KING BLVD (N)	584	-125.94	DPRT TSS_30R	NONE
T-260A	REV DR EARL MILLER (N)	560	-158.78	DPRT TSS_30R	NONE
T-261A	SMITH AVE (N)	552	-177.02	DPRT TSS_30R	NONE
T-262A	MABLE AVE (N)	525	-220.52	DPRT TSS_30R	NONE
T-263A	MUELLER AVE (N)	521	-234.21	DPRT TSS_30R	NONE
T-264A	PLAZA AVE (N)	519	-243.77	DPRT TSS_30R	NONE
T-265A	S DADE AVE (N)	525	-245.38	DPRT TSS_30R	NONE
T-266A	SUBURBAN AVE (N)	508	-267.46	DPRT TSS_30R	NONE
T-267A	MARVIN AVE (N)	558	-248.87	DPRT TSS_30R	NONE
T-268A	ELLIOTT AVE (N)	565	-248.86	DPRT TSS_30R	NONE
T-269A	ARLINE AVE (N)	555	-265.97	DPRT TSS_30R	NONE
T-270A	I-70 (I)	576	-155.78	DPRT TSS_30R	NONE
T-271A	I-70 (I)	597	-94.76	DPRT TSS_30R	NONE
T-272A	WELDON AVE (N)	643	-177.2	DPRT TSS_30R	NONE
T-273A	PIERCE AVE (N)	531	-187.54	DPRT TSS_30R	NONE
T-274A	ARDMORE AVE (N)	527	-202.59	DPRT TSS_30R	NONE
T-275A	HERN DR (N)	592	-248.13	DPRT TSS_30R	NONE
T-850A	ACCESS ROAD (N)	557	-65.44	DPRT TSS_12L	NONE
T-850B	ACCESS ROAD (N)	562	-44.73	DPRT TSS_12L	NONE
T-850C	ACCESS ROAD (N)	549	-6.75	DPRT TSS_12L	NONE
T-850D	ACCESS ROAD (N)	561	-73.14	DPRT TSS_12L	NONE
T-850E	ACCESS ROAD (N)	567	-44.93	DPRT TSS_12L	NONE
T-850F	ACCESS ROAD (N)	600	-92.04	DPRT TSS_12L	NONE
T-850G	ACCESS RD (N)	600	-181.27	DPRT TSS_12L	NONE
T-851A	BRIDGETON STATION RD (N)	561	-79.7	DPRT TSS_12L	NONE
T-852A	BANSHEE RD (N)	565	-95.34	DPRT TSS_12L	NONE
T-852B	BANSHEE ROAD (N)	578	-39.09	DPRT TSS_12L	NONE
T-852C	BANSHEE ROAD (N)	565	-35.35	DPRT TSS_12L	NONE
T-853A	RAILROAD (R)	573	-29.78	DPRT TSS_12L	NONE
T-853B	RAILROAD (R)	573	-88.97	DPRT TSS_12L	NONE
T-854A	MISSOURI BOTTOM RD (N)	567	-73.83	DPRT TSS_12L	NONE
T-855A	N LINDBERG BLVD (N)	565	-162.7	DPRT TSS_12L	NONE
T-855B	N LINDBERG BLVD (N)	573	-50.67	DPRT TSS_12L	NONE
T-855C	N LINDBERG BLVD (N)	579	-36.31	DPRT TSS_12L	NONE
T-856A	ROAD (N)	592	-45.5	DPRT TSS_12L	NONE
T-857A	WOODLAWN AVE (N)	606	-42.88	DPRT TSS_12L	NONE
T-858A	FEE FEE RD (N)	633	-51.79	DPRT TSS_12L	NONE
T-859A	PHANTOM DR (N)	582	-152.82	DPRT TSS_12L	NONE
T-860A	CAMPUS PKWY (N)	601	-172.08	DPRT TSS_12L	NONE

*Note: In the Penetration column negative numbers represent a clearance value, positive numbers represent a penetration value.

Revision Description	Date:	Drwn:	Revision Description	Date:	Drwn:
FAA Comments	2/2012	R.D.J.			

NOTES:

1. Horizontal Datum is in a modified Missouri East Zone State Plane Coordinate System (SPCS) known as Lambert International Airport Modified State Plane Coordinate System (LIAMSPCS).
2. All elevations are Above Mean Sea Level (AMSL) relative to the North American Vertical Datum of 1988 (NAVD88).
3. Obstruction data surveyed by Engineering Design Source, Inc. (EDSI) and Kowelman Engineering, Inc. (KEI) with final data provided by Lambert-St. Louis International Airport.
4. Action to be taken (disposition) information was provided by Lambert-St. Louis International Airport.

LAMBERT-ST. LOUIS INTERNATIONAL AIRPORT®

DEPARTURE SURFACES OBSTRUCTION DATA RW 12R/30L & 12L/30R

Drawing: 31-32-STL-DEPARTURE SURFACES-40-1_12L_30R-12R_30L
Checked By: R.P.E.
Drawn by: F.L.L.
Issue Date: JANUARY-2013

L&B Aviation Planning at the Leading Edge

Sheet:

LTScale: 0.2500 Last Saved: 12/17/2012 10:24 AM Plotted On: 1/24/2013 12:55 PM File: 31-32-STL-DEPARTURE SURFACES-40-1_12L_30R-12R_30L.dwg Layout: DATA TABLES LwDefault: 0.010