Monument Table OCCS

Project Coordinates OCCS Sandusky based on NAD83 2011 2010.0 epochEllipsoid: GRS80Orthometric Height Datum: NAVD88Geoid Model: Geoid 18Units: U.S. Survey FT (sft)											MONUMENTS TO BE SET DURING CONSTRUCTION		MONUMENT EXPECTED TO BE DISTURBED
	STATION OFFSET				PROJECT COORDINATES						ITEM 623	ITEM 623	ITEM 623
NAME	Alignment Name	STATION	OFFSET (sft)	RT/LT	NORTH (sft)	EAST (sft)	ELEVATION (sft)	FEATURE	POINT TYPE	DESCRIPTION	MONUMENT ASSEMBLY	REFERENCE MONUMENT	MONUMENT
REF27A	K_U006_96757-SAN-6-19	986+75.19	0.00	RT/LT	314131.943	167361.575	626.24	MONBOX	Centerline Alignment				
REF28	K_U006_96757-SAN-6-19	986+79.72	2.47	LT	314136.651	167363.696	626.55	MONBOX	Centerline Alignment				
REF28AA	K_U006_96757-SAN-6-19	995+48.72	0.03	LT	314659.317	168057.945	637.35	MONBOX	Centerline Alignment				
REF28A	K_U006_96757-SAN-6-19	1003+15.51	0.00	RT/LT	315122.210	168669.249	623.64	MONBOX	Centerline Alignment				
REF28AB	K_U006_96757-SAN-6-19	1007+36.19	0.36	LT	315376.213	169004.591	616.62	MONBOX	Centerline Alignment				
REF28B	K_U006_96757-SAN-6-19	1019+58.38	0.00	RT/LT	316113.057	169979.691	614.99	MAG	Centerline Alignment				
REF29	K_U006_96757-SAN-6-19	1052+30.40	0.00	RT/LT	318071.973	172600.522	614.05	MAG	Centerline Alignment				
REF30	K_U006_96757-SAN-6-19	1052+36.23	1.96	LT	318076.801	172604.196	614.17	MAG	Centerline Alignment				
REF30A	K_U006_96757-SAN-6-19	1074+74.99	0.00	RT/LT	319408.695	174403.669	610.78	MAG	Centerline Alignment				
REF30B	K_U006_96757-SAN-6-19	1089+80.21	0.00	RT/LT	320337.202	175588.396	606.06	MAG	Centerline Alignment				
REF30C	K_U006_96757-SAN-6-19	1127+16.93	0.00	RT/LT	322612.310	178552.677	597.52	MAG	Centerline Alignment				
REF31	K_U006_96757-SAN-6-19	1148+16.76	0.00	RT/LT	323869.892	180234.273	594.46	RSPK	Centerline Alignment				
REF32	K_U006_96757-SAN-6-19	1159+11.45	2.31	LT	324524.586	181111.611	592.56	MAG	Centerline Alignment				
REF32A	K_U006_96757-SAN-6-19	1159+25.39	0.00	RT/LT	324531.046	181124.177	592.52	MAG	Centerline Alignment				
REF33	K_U006_96757-SAN-6-19	1180+98.78	105.76	LT	325820.080	182904.708	588.13	IPIN	Centerline Alignment				
REF34	K_U006_96757-SAN-6-19	1197+30.08	0.43	LT	325692.877	184555.874	591.23	MAG	Centerline Alignment				
REF35	K_U006_96757-SAN-6-19	1200+34.16	36.76	RT	325668.396	184864.397	588.57	IPIN	Centerline Alignment				
REF36	K_U006_96757-SAN-6-19	1203+76.14	4.55	RT	325787.881	185190.615	590.28	MAG	Centerline Alignment				
REF36A	K_U006_96757-SAN-6-19	1236+40.76	0.00	RT/LT	326954.944	188239.504	583.08	MAG	Centerline Alignment				
REF37	K_U006_96757-SAN-6-19	1236+48.41	0.04	LT	326957.718	188246.636	583.05	MAG	Centerline Alignment				
REF37A	K_U006_96757-SAN-6-19	1241+67.50	0.00	RT/LT	327143.073	188731.505	583.02	MAG	Centerline Alignment				
ASZ1	K_U006_96757-SAN-6-19	1106+15.45	15.77	LT	321345.326	176876.001	605.56	MAG	AIRSPEED ZONE				
ASZ2	K_U006_96757-SAN-6-19	1106+15.47	10.42	RT	321324.567	176891.964	605.54	MAG	AIRSPEED ZONE				
ASZ3	K_U006_96757-SAN-6-19	1092+95.71	16.40	LT	320542.305	175828.690	605.54	MAG	AIRSPEED ZONE				
ASZ4	K_U006_96757-SAN-6-19	1092+95.62	10.74	RT	320520.716	175845.142	605.63	MAG	AIRSPEED ZONE				
ASZ5	K_U006_96757-SAN-6-19	1079+75.75	16.44	LT	319730.534	174787.666	609.12	MAG	AIRSPEED ZONE				
ASZ6	K_U006_96757-SAN-6-19	1079+75.71	10.76	RT	319709.098	174804.417	609.29	MAG	AIRSPEED ZONE				
ASZ7	K_U006_96757-SAN-6-19	1066+55.90	15.80	LT	318933.600	173736.262	612.42	MAG	AIRSPEED ZONE				
ASZ8	K_U006_96757-SAN-6-19	1066+55.85	10.44	RT	318912.490	173751.852	612.42	MAG	AIRSPEED ZONE				
ASZ9	K_U006_96757-SAN-6-19	1053+35.77	15.83	LT	318147.438	172675.740	614.15	MAG	AIRSPEED ZONE				
ASZ10	K_U006_96757-SAN-6-19	1053+35.74	10.43	RT	318126.323	172691.355	614.16	MAG	AIRSPEED ZONE				