

PROJECT: MUS-376-5.09

PID: 115989

Import Units:	Ground Contd?	TRUE	Unit Conversion Factor1 (ft->m):	0.304800610	Unitless Factor:
	U.S. Survey FT	sft	Unit Conversion Factor2 (ft->ft):	1.000000000	
Output Unit1:	Meters	m	Adjustment Factor1:	0.304786516	Primary Project Control:
Output Unit2:	U.S. Survey FT	sft	Adjustment Factor2:	0.99995376	

Unitless Ground to Grid Factor:
Topcon PG-A1, no Ground Plane. Survey monument used as basis for elevations. CP1

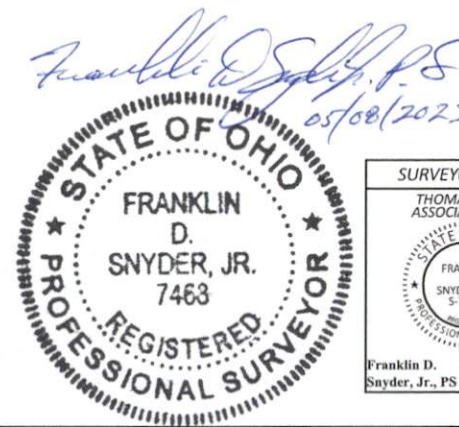
GROUND COORDINATES - U.S. Survey FT											STATE PLANE GRID COORDINATES					MONUMENTS TO BE SET		
PROJECT coordinates are scaled from GRID coordinates about the Ohio South Zone grid point N=0, E=0 (N 37° 47' 45.30621", W 89° 19' 00.02517")											Horiz. Datum: NAD83(2011) Ohio State Plane, South Zone (3402) Vert. Datum: NAVD83 Geoid 12B CP1 defined by GNSS from CORS using NAVD83. All other elevations are established by leveling from CP1.					DURING CONSTRUCTION		
NAME	Alignment Name	STATION	OFFSET (ft)	RT/LT	NORTH (ft)	EAST (ft)	ELEVATION (ft)	FEATURE	POINT TYPE	DESCRIPTION	NAME	NORTH (m)	EAST (m)	ORTHO HT (m)	NORTH (ft)	EAST (ft)	MONUMENT ASSEMBLY	REFERENCE MONUMENT
CP6	CLX_RW_S376	129+50.98	107.27	LT	657165.721	2139944.037	-	IPINS	Project Control Points	1/4" IRON PIN; CAPPED "PROJECT CONTROL, THOMAS FOK & ASSOC."	CP6	200295.2503	652195.6080	-	657135.3337	2139745.0906		
CP3	CLX_RW_S376	1301+42.24	21.53	RT	657311.197	2139990.451	679.09	IPINS	Project Control Points	1/4" IRON PIN; CAPPED "PROJECT CONTROL, THOMAS FOK & ASSOC."	CP3	200339.5894	652240.2330	206.987	657280.8029	2139891.4978		
CP5	CLX_RW_S376	1303+90.50	9.74	RT	657399.969	2139749.701	678.01	IPINS	Project Control Points	1/4" IRON PIN; CAPPED "PROJECT CONTROL, THOMAS FOK & ASSOC."	CP5	200166.6459	652166.8557	206.658	657360.5708	2139650.7590		
CP1	CLX_RW_S376	1304+48.60	5.98	RT	657415.239	2139693.513	679.06	IPINS	Project Control Points	1/4" IRON PIN; CAPPED "PROJECT CONTROL, THOMAS FOK & ASSOC."	CP1	200171.3000	652149.7303	206.978	657384.8401	2139594.5736		
MV4	CLX_RW_S376	1300+76.16	190.17	RT	657231.914	2140172.164	674.54	IPIN	Existing Centerline Control Point	1/2" IRON PIN FOUND (OLD C.R. 226 CENTERLINE)	MV4	200315.4249	652295.6165	205.599	657201.5233	2140073.2019		
MV3	CLX_RW_S376	1301+59.52	-	-	657318.613	2139962.096	-	RSPK	Existing Centerline Control Point	RAILROAD SPIKE FOUND; BENT & RESET, 0.80 FEET DEEP	MV3	200341.8498	652231.8957	-	657288.2188	2139864.1445		
MV2	CLX_RW_S376	1302+18.81	-	-	657350.975	2139913.424	-	RSPK	Existing Centerline Control Point	RAILROAD SPIKE FOUND; BENT & RESET, 0.55 FEET DEEP	MV2	200351.7131	652216.7561	-	657320.5787	2139814.4740		
MV1	CLX_RW_S376	1303+64.94	-	-	657382.444	2139770.825	-	RSPK	Existing Centerline Control Point	RAILROAD SPIKE FOUND; BENT & RESET, 0.65 FEET DEEP	MV1	200361.3044	652173.2940	-	657352.0463	2139671.8820		
MV7	CLX_RW_S376	1306+28.85	-	-	657467.975	2139521.053	-	RSPK	Existing Centerline Control Point	RAILROAD SPIKE FOUND; BENT & RESET, 0.55 FEET DEEP	MV7	200387.3732	652097.1670	-	657437.5736	2139422.1219		
MV33	CLX_RW_S376	1293+69.17	25.16	LT	656571.963	2139746.956	-	IPIN	Existing R/W Points	1/4" IRON PIN	MV33	200114.2809	652166.0190	-	656541.6031	2139648.0141		
MV30	CLX_RW_S376	1295+64.48	119.20	LT	656786.509	2139703.358	-	IPID	Existing R/W Points	1/4" IRON PIN; CAPPED "FINLEY S-7222"	MV30	200179.6716	652152.7309	-	656756.1392	2139604.4181		
MV28	CLX_RW_S376	1303+02.73	32.21	LT	657337.610	2139824.532	-	IPID	Existing R/W Points	1/4" IRON PIN; CAPPED "FINLEY S-7222"	MV28	200347.6397	652189.6631	-	657307.2147	2139725.5885		
MV34	CLX_RW_S376	1293+83.56	85.47	LT	656599.573	2139691.438	-	IPIN	Existing Boundary Monuments	1/4" IRON PIN	MV34	200122.6960	652149.0979	-	656569.2138	2139592.4987		
MV31	CLX_RW_S376	1297+43.33	30.51	LT	656936.891	2139806.575	-	IPID	Existing Boundary Monuments	1/4" IRON PIN; CAPPED "JANES"	MV31	200225.5040	652193.1331	-	656906.5142	2139737.6270		
MV32	CLX_RW_S376	1297+44.41	63.07	LT	656947.111	2139805.640	-	IPID	Existing Boundary Monuments	1/4" IRON PIN; CAPPED "CLS 7224"	MV32	200228.6209	652183.9051	-	656916.7338	2139706.6954		
MV21	CLX_RW_S376	1299+79.32	55.03	LT	657169.750	2139903.334	-	IPPE	Existing Boundary Monuments	1-1/2" IRON PIPE FOUND	MV21	200296.4783	652213.6809	-	657139.3625	2139804.3849		
MV13	CLX_RW_S376	1300+61.44	328.69	RT	657181.555	2140306.872	-	IPID	Existing Boundary Monuments	1/4" IRON PIN; CAPPED "CLS 7224"	MV13	200300.0761	652336.6738	-	657151.1664	2140207.9039		
MV26	CLX_RW_S376	1304+64.22	24.84	LT	657391.143	2139668.757	-	IPIN	Existing Boundary Monuments	1/4" IRON PIN, BENT	MV26	200363.9559	652142.1850	-	657360.7452	2139569.8187		
MV35	CLX_RW_S376	1306+31.17	103.05	LT	657371.261	2139855.477	-	IPIN	Existing Boundary Monuments	1/4" IRON PIN, WITH WELDED PLATE	MV35	200357.8961	652086.3238	-	657340.8642	2139386.5472		
MV36	CLX_RW_S376	1306+32.15	-156.69	LT	657320.838	2139467.177	-	IPIN	Existing Boundary Monuments	1/4" IRON PIN	MV36	200342.5279	652080.7462	-	657290.4435	2139368.2480		
RP06	CLX_RW_S376	1295+62.14	-86.07	LT	656775.734	2139734.770	-	IPINS	Proposed R/W Monuments	1/4" X 3/8" REBAR W/ 2-1/2" ALUMINUM CAP STAMPED, ODOT R/W S-7468 THOMAS FOK & ASSOC.	RP06	200176.3814	652162.3050	-	656745.3447	2139635.8290		
RP05	CLX_RW_S376	1297+42.53	25.00	RT	656920.465	2139889.600	-	IPINS	Proposed R/W Monuments	1/4" X 3/8" REBAR W/ 2-1/2" ALUMINUM CAP STAMPED, ODOT R/W S-7468 THOMAS FOK & ASSOC.	RP05	200220.4995	652209.4949	-	656890.0888	2139790.6511		
RP04	CLX_RW_S376	1298+24.62	25.00	RT	656995.781	2139911.739	-	IPINS	Proposed R/W Monuments	1/4" X 3/8" REBAR W/ 2-1/2" ALUMINUM CAP STAMPED, ODOT R/W S-7468 THOMAS FOK & ASSOC.	RP04	200243.4549	652216.4246	-	656965.4015	2139812.7893		
RP03	CLX_RW_S376	1300+98.92	55.10	RT	657267.322	2140035.985	-	IPINS	Proposed R/W Monuments	1/4" X 3/8" REBAR W/ 2-1/2" ALUMINUM CAP STAMPED, ODOT R/W S-7468 THOMAS FOK & ASSOC.	RP03	200326.2168	652254.1113	-	657236.9297	2139937.0301		
RP07	CLX_RW_S376	1301+42.67	-22.71	LT	657294.743	2139949.380	-	IPINS	Proposed R/W Monuments	1/4" X 3/8" REBAR W/ 2-1/2" ALUMINUM CAP STAMPED, ODOT R/W S-7468 THOMAS FOK & ASSOC.	RP07	200338.5464	652259.7528	-	657277.3809	2139855.5391		
RP01	CLX_RW_S376	1301+61.83	25.00	RT	657340.821	2139974.807	-	IPINS	Proposed R/W Monuments	1/4" X 3/8" REBAR W/ 2-1/2" ALUMINUM CAP STAMPED, ODOT R/W S-7468 THOMAS FOK & ASSOC.	RP01	200348.6185	652235.4650	-	657264.3492	2139850.4284		
RP08	CLX_RW_S376	1302+18.81	25.41	RT	657374.406	2139923.256	-	IPINS	Proposed R/W Monuments	1/4" X 3/8" REBAR W/ 2-1/2" ALUMINUM CAP STAMPED, ODOT R/W S-7468 THOMAS FOK & ASSOC.	RP08	200358.8547	652219.7530	-	657344.0092	2139824.3061		
RP09	CLX_RW_S376	1303+70.29	24.54	RT	657407.430	2139773.614	-	IPINS	Proposed R/W Monuments	1/4" X 3/8" REBAR W/ 2-1/2" ALUMINUM CAP STAMPED, ODOT R/W S-7468 THOMAS FOK & ASSOC.	RP09	200368.9198	652174.1441	-	657377.0312	2139674.6710		
RP10	CLX_RW_S376	1306+28.33	24.76	RT	657491.225	2139529.567	-	IPINS	Proposed R/W Monuments	1/4" X 3/8" REBAR W/ 2-1/2" ALUMINUM CAP STAMPED, ODOT R/W S-7468 THOMAS FOK & ASSOC.	RP10	200394.4596	652099.7618	-	657460.8230	2139430.6351		
RP11	CLX_RW_S376	1299+00.00	25.00	RT	657064.329	2139943.104	-	IPINS	Proposed CL Reference Monuments	Type B - 1/4" X 3/8" REBAR W/ 2-1/2" ALUMINUM CAP STAMPED, ODOT CENTERLINE REFERENCE	RP11	200264.3475	652225.8023	-	657033.9466	2139844.1529		1
RP12	CLX_RW_S376	1300+50.00	29.76	RT	657206.541	2140008.174	-	IPINS	Proposed CL Reference Monuments	Type B - 1/4" X 3/8" REBAR W/ 2-1/2" ALUMINUM CAP STAMPED, ODOT CENTERLINE REFERENCE	RP12	200307.6916	652245.6349	-	657176.1515	2139909.2204		1
											TOTAL:							
																2		

SETTING OF ALL MONUMENTS SHALL BE PERFORMED BY A SURVEYOR REGISTERED IN THE STATE OF OHIO. THE MONUMENT ASSEMBLIES AND REFERENCE MONUMENTS WILL BE INSTALLED BY THE CONTRACTOR AT THE TIME OF CONSTRUCTION. THE IRON PIN AND CAP (WHEN REQUIRED) ARE TO BE INSTALLED BY THE CONTRACTOR'S SURVEYOR.

CHANGES OR ALTERATIONS TO THE LOCATION OF ANY MONUMENTS SHOWN IN THIS TABLE, REQUIRE PRIOR APPROVAL FROM THE DISTRICT REAL ESTATE ADMINISTRATOR OF THE OHIO DEPARTMENT OF TRANSPORTATION. IN THE EVENT THAT CHANGES OR ALTERATIONS ARE APPROVED, A REVISED CENTERLINE PLAT WITH THE NEW LOCATIONS SHALL BE RECORDED IN THE APPLICABLE COUNTY RECORDS AND THE OHIO DEPARTMENT OF TRANSPORTATION. SPECIFICATIONS FOR MONUMENT ASSEMBLIES, REFERENCE MONUMENTS AND RIGHT OF WAY MONUMENTS ARE SHOWN ON STANDARD CONSTRUCTION DRAWING RM-1.1.

ALL PROPOSED RIGHT OF WAY MONUMENTS DESCRIBED AS 3/4" X 3/8" REBAR WITH 2-1/2" ALUMINUM CAP STAMPED, ODOT R/W, S-7468, THOMAS FOK & ASSOC. SHALL BE SET BY THE RIGHT OF WAY DESIGN AGENCY UPON NOTIFICATION BY OHIO DEPARTMENT OF TRANSPORTATION DISTRICT 5.

MONUMENTATION TABLE



SURVEYOR'S SEAL
THOMAS FOK & ASSOCIATES, INC.
FRANKLIN D. SNYDER, JR.
S-7468
Digitally signed by Franklin D. Snyder, Jr., PS
Date: 2023.05.08 13:07:31
+0400

DESIGN AGENCY

TF
ASSOCIATESDESIGNER
JPSREVIEWER
FDS 05/03/23PROJECT ID
115989SUBSET
RW.3TOTAL
7

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