FED. RD. DIST. NO.	STATE	FED. AID PROJECT	FISCAL YEAR	
10	OHIO	1(4)	1938	12 / 184

MUSKINGUM COUNTY
S.H. No. 1 SEC. R (Pt.)

P.C. STA. 287+55.87 — D=3°00' RT. — P.T. STA. 302+83.09

LEFT: Add to curb elev. for berm elev.	LEFT: Edge berm elev.	LEFT: Curb elev. pave. elev. +.25'	LEFT: Pavement elev.	LEFT: Add to Rt. edge	LEFT: Width	CENTER: Station	CENTER: ℄ Grade	RIGHT: Width	RIGHT: Pave. elev. ℄ grade -.21'	RIGHT: Curb elev. pave. elev. +.25'	RIGHT: Edge berm elev.	RIGHT: Deduct from curb elev. for berm elev.
-0.33	774.38	774.71	774.46	0.00	15'	285+75.87	774.67	15'	774.46	774.71	774.38	0.33
-0.19	774.15	774.34	774.09	0.04		+93.87	774.26		774.05	774.30	773.97	
-0.19	774.09	774.23	773.98	0.07		286+00	774.12		773.91	774.16	773.83	
-0.04	774.00	774.04	773.79	0.15		+11.87	773.85		773.64	773.89	773.56	
+0.05	773.92	773.87	773.62	0.28		+25	773.55		773.34	773.59	773.26	
0.08	773.90	773.82	773.57	0.34		+29.87	773.44		773.23	773.48	773.15	
0.16	773.83	773.67	773.42	0.60		+47.87	773.03		772.82	773.07	772.74	
0.17	773.83	773.66	773.41	0.64		+50	772.98		772.77	773.02	772.69	
0.25	773.86	773.61	773.36	0.95		+65.87	772.62		772.41	772.66	772.33	
0.30	773.88	773.58	773.33	1.13		+75	772.41		772.20	772.45	772.12	0.33
0.34	773.88	773.54	773.29	1.29		+83.87	772.21		772.00	772.25	771.91	0.34
0.41	773.82	773.41	773.16	1.53		287+00	771.84		771.63	771.88	771.48	0.40
0.41	773.80	773.39	773.14	1.55		+01.87	771.80		771.59	771.84	771.43	0.41
0.46	773.63	773.17	772.92	1.74		+19.87	771.39		771.18	771.43	770.97	0.46
0.48	773.57	773.09	772.84	1.78		+25	771.27		771.06	771.31	770.84	0.47
0.49	773.36	772.87	772.62	1.85		+37.87	770.98		770.77	771.02	770.53	0.49
0.50	773.12	772.62	772.37	1.88		+50	770.70		770.49	770.74	770.24	0.50
0.50	773.00	772.50	772.25	1.89		287+55.87	770.57		770.36	770.61	770.11	0.50
	772.56	772.06	771.81			+75	770.13		769.92	770.17	769.67	
	771.99	771.49	771.24			288+00	769.56		769.35	769.60	769.10	
	771.42	770.92	770.67			+25	768.99		768.78	769.03	768.53	
	770.85	770.35	770.10			+50	768.42		768.21	768.46	767.96	
	770.28	769.78	769.53			+75	767.85		767.64	767.89	767.39	
	769.71	769.21	768.96			289+00	767.28		767.07	767.32	766.82	
	769.14	768.64	768.39			+25	766.71		766.50	766.75	766.25	
	768.57	768.07	767.82			+50	766.14		765.93	766.18	765.68	
	768.00	767.50	767.25			+75	765.57		765.36	765.61	765.11	
	767.43	766.93	766.68			290+00	765.00		764.79	765.04	764.54	
	766.86	766.36	766.11			+25	764.43		764.22	764.47	763.97	
	766.29	765.79	765.54			+50	763.86		763.65	763.90	763.40	
	765.72	765.22	764.97			+75	763.29		763.08	763.33	762.83	
	765.15	764.65	764.40			291+00	762.72		762.51	762.76	762.26	
	764.58	764.08	763.83			+25	762.15		761.94	762.19	761.69	
	764.01	763.51	763.26			+50	761.58		761.37	761.62	761.12	
	763.44	762.94	762.69			+75	761.01		760.80	761.05	760.55	
	762.87	762.37	762.12			292+00	760.44		760.23	760.48	759.98	
	762.30	761.80	761.55			+25	759.87		759.66	759.91	759.41	
	761.73	761.23	760.98			+50	759.30		759.09	759.34	758.84	
	761.16	760.66	760.41			+75	758.73		758.52	758.77	758.27	
	760.59	760.08	759.84			293+00	758.16		757.95	758.20	757.70	
	760.02	759.52	759.27			+25	757.59		757.38	757.63	757.13	
	759.55	759.05	758.70			+50	757.02		756.81	757.06	756.56	
	758.88	758.38	758.13			+75	756.45		756.24	756.49	755.99	
	758.31	757.81	757.56			294+00	755.88		755.67	755.92	755.42	
	757.74	757.24	756.99			+25	755.31		755.10	755.35	754.85	
	757.17	756.67	756.42			+50	754.74		754.53	754.78	754.28	
	756.60	756.10	755.85			+75	754.17		753.96	754.21	753.71	
	756.03	755.53	755.28			295+00	753.60		753.39	753.64	753.14	
	755.46	754.96	754.71			+25	753.03		752.82	753.07	752.57	
	754.89	754.39	754.14			+50	752.46		752.25	752.50	752.00	
	754.34	753.84	753.59			+75	751.91		751.70	751.95	751.46	
	753.84	753.34	753.09			296+00	751.41		751.20	751.45	750.95	
	753.39	752.89	752.64			+25	750.96		750.75	751.00	750.50	
	752.99	752.49	752.24			+50	750.56		750.35	750.60	750.10	
	752.63	752.13	751.88			+75	750.20		749.99	750.24	749.74	
	752.32	751.82	751.57			297+00	749.89		749.68	749.93	749.43	
	752.06	751.56	751.31			+25	749.63		749.42	749.67	749.17	
	751.84	751.34	751.09			+50	749.41		749.20	749.45	748.95	
	751.68	751.18	750.93			+75	749.25		749.04	749.29	748.79	
	751.56	751.06	750.81			298+00	749.13		748.92	749.17	748.67	
	751.48	750.98	750.73			+25	749.05		748.84	749.09	748.59	
	751.46	750.96	750.71			+50	749.03		748.82	749.07	748.57	
	751.48	750.98	750.73			+75	749.05		748.84	749.09	748.59	
	751.55	751.05	750.80			299+00	749.12		748.91	749.16	748.66	
	751.67	751.17	750.92			+25	749.24		749.03	749.28	748.78	
	751.83	751.33	751.08			+50	749.40		749.19	749.44	748.94	
	752.04	751.54	751.29			+75	749.61		749.40	749.65	749.15	
	752.30	751.80	751.55			300+00	749.87		749.66	749.91	749.41	
	752.60	752.10	751.85			+25	750.17		749.96	750.21	749.71	
	752.96	752.46	752.21			+50	750.53		750.32	750.57	750.07	
	753.34	752.84	752.59			+75	750.91		750.70	750.95	750.45	
	753.72	753.22	752.97			301+00	751.29		751.08	751.33	750.83	
	754.10	753.60	753.35			+25	751.67		751.46	751.71	751.21	
	754.47	753.97	753.72			+50	752.04		751.83	752.08	751.58	
	754.85	754.35	754.10			+75	752.42		752.21	752.46	751.96	
	755.22	754.72	754.47			302+00	752.79		752.58	752.83	752.33	
	755.60	755.10	754.85			+25	753.17		752.96	753.21	752.71	
	755.97	755.47	755.22			+50	753.54		753.33	753.58	753.08	
	756.36	755.86	755.61			+75	753.93		753.72	753.97	753.47	
0.50	756.47	755.97	755.72	1.89		302+83.09	754.04		753.83	754.08	753.58	0.50
0.50	756.70	756.20	755.95	1.86		303+00	754.30		754.09	754.34	753.84	0.50
0.49	756.70	756.21	755.96	1.85		+01.09	754.32		754.11	754.36	753.87	0.49
0.46	756.83	756.37	756.12	1.74		+19.09	754.59		754.38	754.63	754.17	0.46
0.45	756.85	756.40	756.15	1.68		+25	754.68		754.47	754.72	754.27	0.45
0.41	756.86	756.45	756.20	1.55		+37.09	754.86		754.65	754.90	754.49	0.41
0.37	756.83	756.46	756.21	1.37		+50	755.05		754.84	755.09	754.72	0.37
0.34	756.80	756.46	756.21	1.29		+55.09	755.13		754.92	755.17	754.83	0.34
0.25	756.65	756.40	756.15	0.95		+73.09	755.41		755.20	755.45	755.12	0.33
0.24	756.63	756.39	756.14	0.91		+75	755.44		755.23	755.48	755.15	
0.16	756.47	756.31	756.06	0.60		+91.09	755.67		755.46	755.71	755.38	
0.12	756.43	756.31	756.06	0.46		304+00	755.81		755.60	755.85	755.52	
+0.07	756.40	756.33	756.08	0.34		+09.09	755.95		755.74	755.99	755.66	
-0.04	756.36	756.40	756.15	0.17		+25	756.19		755.98	756.23	755.90	
-0.06	756.35	756.41	756.16	0.15		+27.09	756.22		756.01	756.26	755.93	
-0.19	756.38	756.57	756.32	0.04		+45.09	756.49		756.28	756.53	756.20	
-0.23	756.39	756.62	756.37	0.02		+50	756.56		756.35	756.60	756.27	
-0.33	756.47	756.80	756.55	0.00	15'	304+63.09	756.76	15'	756.55	756.80	756.47	0.33

P.C. STA. 309+66.58 — D=2°30' LT. — P.T. STA. 329+27.25

LEFT: Deduct from curb elev. for berm elev.	LEFT: Edge berm elev.	LEFT: Curb elev. pave. elev. +.25'	LEFT: Pave. elev. ℄ grade -.21'	LEFT: Width	CENTER: Station	CENTER: ℄ Grade	RIGHT: Width	RIGHT: Add to Lt. edge	RIGHT: Pave. elev. edge	RIGHT: Curb elev. pave. elev. +.25'	RIGHT: Edge berm elev.	RIGHT: Add to curb elev. for berm elev.
0.33	761.80	762.13	761.88	15'	308+16.58	762.09	15'	0.00	761.88	762.13	761.80	-0.33
	761.93	762.26	762.01		+25	762.22		0.01	762.02	762.27	762.01	-0.26
	762.03	762.36	762.11		+31.58	762.32		0.03	762.14	762.39	762.18	-0.21
	762.25	762.58	762.33		+46.58	762.54		0.12	762.45	762.70	762.61	-0.09
	762.30	762.63	762.38		+50	762.59		0.15	762.53	762.78	762.73	-0.05
	762.48	762.81	762.56		+61.58	762.77		0.28	762.84	763.09	763.14	+0.05
	762.68	763.01	762.76		+75	762.97		0.47	763.23	763.48	763.60	0.12
	762.70	763.03	762.78		+76.58	762.99		0.50	763.28	763.53	763.66	0.13
	762.93	763.26	763.01		+91.58	763.22		0.78	763.79	764.04	764.25	0.21
	763.05	763.38	763.13		309+00	763.34		0.95	764.08	764.33	764.58	0.25
0.33	763.15	763.48	763.23		+06.58	763.44		1.06	764.29	764.54	764.82	0.28
0.34	763.38	763.72	763.47		+21.58	763.68		1.28	764.75	765.00	765.34	0.34
0.35	763.41	763.76	763.51		+25	763.72		1.32	764.83	765.08	765.43	0.35
0.38	763.55	763.93	763.68		+36.58	763.89		1.44	765.12	765.37	765.75	0.38
0.41	763.73	764.14	763.89		+50	764.10		1.52	765.41	765.66	766.07	0.41
0.41	763.75	764.16	763.91		+51.58	764.12		1.53	765.44	765.69	766.10	0.41
0.42	763.96	764.38	764.13		309+66.58	764.34		1.56	765.69	765.94	766.36	0.42
	764.10	764.52	764.27		+75	764.48			765.83	766.08	766.50	
	764.47	764.89	764.64		310+00	764.85			766.20	766.45	766.87	
	764.85	765.27	765.02		+25	765.23			766.58	766.83	767.25	
	765.22	765.64	765.39		+50	765.60			766.95	767.20	767.62	
	765.61	766.03	765.78		+75	765.99			767.34	767.59	768.01	
	765.98	766.40	766.15		311+00	766.36			767.71	767.96	768.38	
	766.36	766.78	766.53		+25	766.74			768.09	768.34	768.76	
	766.73	767.15	766.90		+50	767.11			768.46	768.71	769.13	
	767.11	767.53	767.28		+75	767.49			768.84	769.09	769.51	
	767.49	767.91	767.66		312+00	767.87			769.22	769.47	769.89	
	767.87	768.29	768.04		+25	768.25			769.60	769.85	770.27	
	768.24	768.66	768.41		+50	768.62			769.97	770.22	770.64	
	768.62	769.04	768.79		+75	769.00			770.35	770.60	771.02	
	768.99	769.41	769.16		313+00	769.37			770.72	770.97	771.39	
	769.37	769.79	769.54		+25	769.75			771.10	771.35	771.77	
	769.75	770.17	769.92		+50	770.13			771.48	771.73	772.15	
	770.13	770.55	770.30		+75	770.51			771.86	772.11	772.53	
	770.50	770.92	770.67		314+00	770.88			772.23	772.48	772.90	
	770.88	771.30	771.05		+25	771.26			772.61	772.86	773.28	
	771.25	771.67	771.42		+50	771.63			772.98	773.23	773.65	
	771.64	772.06	771.81		+75	772.02			773.37	773.62	774.04	
	772.01	772.43	772.18		315+00	772.39			773.74	773.99	774.41	
	772.39	772.81	772.56		+25	772.77			774.12	774.37	774.79	
	772.76	773.18	772.93		+50	773.14			774.49	774.74	775.16	
	773.14	773.56	773.31		+75	773.52			774.87	775.12	775.54	
	773.52	773.94	773.69		316+00	773.90			775.25	775.50	775.92	
	773.90	774.32	774.07		+25	774.28			775.63	775.88	776.30	
	774.27	774.69	774.44		+50	774.65			776.00	776.25	776.67	
	774.65	775.07	774.82		+75	775.03			776.38	776.63	777.05	
	775.02	775.44	775.19		317+00	775.40			776.75	777.00	777.42	
	775.41	775.83	775.58		+25	775.79			777.14	777.39	777.81	
	775.78	776.20	775.95		+50	776.16			777.51	777.76	778.18	
	776.16	776.58	776.33		+75	776.54			777.89	778.14	778.56	
	776.53	776.95	776.70		318+00	776.91			778.26	778.51	778.93	
	776.91	777.33	777.08		+25	777.29			778.64	778.89	779.31	
	777.28	777.70	777.45		+50	777.66			779.01	779.26	779.68	
	777.67	778.09	777.84		+75	778.05			779.40	779.65	780.07	
	778.04	778.46	778.21		319+00	778.42			779.77	780.02	780.44	
	778.42	778.84	778.59		+25	778.80			780.15	780.40	780.82	
	778.79	779.21	778.96		+50	779.17			780.52	780.77	781.19	
	779.17	779.59	779.34		+75	779.55			780.90	781.15	781.57	
	779.55	779.97	779.72		320+00	779.93			781.28	781.53	781.95	
	779.93	780.35	780.10		+25	780.31			781.66	781.91	782.33	
	780.30	780.72	780.47		+50	780.68			782.03	782.28	782.70	
	780.68	781.10	780.85		+75	781.06			782.41	782.66	783.08	
	781.05	781.47	781.22		321+00	781.43			782.78	783.03	783.45	
	781.44	781.86	781.61		+25	781.82			783.16	783.41	783.83	
	781.81	782.23	781.98		+50	782.19			783.54	783.79	784.21	
	782.19	782.61	782.36		+75	782.57			783.92	784.17	784.59	
	782.56	782.98	782.73		322+00	782.94			784.29	784.54	784.96	
	782.95	783.37	783.12		+25	783.33			784.68	784.93	785.35	
	783.35	783.77	783.52		+50	783.73			785.08	785.33	785.75	
	783.79	784.21	783.96		+75	784.17			785.52	785.77	786.19	
	784.24	784.66	784.41		323+00	784.62			785.97	786.22	786.64	
	784.72	785.14	784.89		+25	785.10			786.45	786.70	787.12	
	785.21	785.63	785.38		+50	785.59			786.94	787.19	787.61	
	785.73	786.15	785.90		+75	786.11			787.46	787.71	788.13	
	786.27	786.69	786.44		324+00	786.65			788.00	788.25	788.67	
	786.83	787.25	787.00		+25	787.21			788.56	788.81	789.23	
	787.41	787.83	787.58		+50	787.79			789.14	789.39	789.81	
	788.01	788.43	788.18		+75	788.39			789.74	789.99	790.41	
	788.63	789.05	788.80		325+00	789.01			790.36	790.61	791.43	
	789.28	789.70	789.45		+25	789.66			791.01	791.26	791.68	
	789.95	790.37	790.12		+50	790.33			791.68	791.93	792.35	
	790.64	791.06	790.81		+75	791.02			792.37	792.62	793.04	
	791.35	791.77	791.52		326+00	791.73			793.08	793.33	793.75	
	792.08	792.50	792.25		+25	792.46			793.81	794.06	794.48	
	792.84	793.26	793.01		+50	793.22			794.57	794.82	795.24	
	793.61	794.03	793.78		+75	793.99			795.34	795.59	796.01	
	794.41	794.83	794.58		327+00	794.79			796.14	796.39	796.81	
	795.23	795.65	795.40		+25	795.61			796.96	797.21	797.63	
	796.07	796.49	796.24		+50	796.45			797.80	798.05	798.47	
	796.93	797.35	797.10		+75	797.31			798.66	798.91	799.33	
	797.81	798.23	797.98		328+00	798.19			799.54	799.79	800.21	
	798.72	799.14	798.89		+25	799.10			800.45	800.70	801.12	
	799.64	800.06	799.81		+50	800.02			801.37	801.62	802.04	
	800.59	801.01	800.76		+75	800.97			802.32	802.57	802.99	
	801.56	801.98	801.73		329+00	801.94			803.29	803.54	803.96	
0.42	802.54	802.96	802.71	15'	+25	802.92	15'	1.56	804.27	804.52	804.94	0.42

Continued

LEFT: Deduct from curb elev. for berm elev.	LEFT: Edge berm elev.	LEFT: Curb elev. pave. elev. +.25'	LEFT: Pave. elev. ℄ grade -.21'	LEFT: Width	CENTER: Station	CENTER: ℄ Grade	RIGHT: Width	RIGHT: Add to Lt. edge	RIGHT: Pave. elev. edge	RIGHT: Curb elev. pave. elev. +.25'	RIGHT: Edge berm elev.	RIGHT: Add to curb elev. for berm elev.
0.42	802.63	803.05	802.80	15'	329+27.25	803.02	15'	1.56	804.36	804.61	805.03	+0.42
0.41	803.23	803.64	803.39		+42.25	803.60		1.53	804.92	805.17	805.58	0.41
0.40	803.54	803.94	803.69		+50	803.90		1.49	805.18	805.43	805.83	0.40
0.38	803.94	804.32	804.07		+57.25	804.18		1.44	805.41	805.66	806.04	0.38
0.34	804.47	804.81	804.56		+72.25	804.77		1.28	805.84	806.09	806.43	0.34
0.33	804.59	804.92	804.67		+75	804.88		1.24	805.91	806.16	806.49	0.33
	805.07	805.40	805.15		+87.25	805.36		1.06	806.21	806.46	806.74	0.28
	805.57	805.90	805.65		330+00	805.86		0.83	806.48	806.73	806.95	0.22
	805.66	805.99	805.74		+02.25	805.95		0.78	806.52	806.77	806.98	0.21
	806.25	806.58	806.33		+17.25	806.54		0.50	806.83	807.08	807.21	0.13
	806.55	806.88	806.63		+25	806.84		0.37	807.00	807.25	807.34	0.09
	806.83	807.16	806.91		+32.25	807.12		0.28	807.19	807.44	807.48	+0.04
	807.42	807.75	807.50		+47.25	807.71		0.12	807.62	807.87	807.80	-0.07
	807.53	807.86	807.61		+50	807.82		0.11	807.72	807.97	807.87	-0.10
	808.01	808.34	808.09		+62.25	808.30		0.03	808.12	808.37	808.17	-0.20
	808.61	808.84	808.59		+75	808.80		0.01	808.60	808.85	808.54	-0.31
0.33	808.60	808.93	808.68	15'	330+77.25	808.89	15'	0.00	808.68	808.93	808.60	-0.33