FED. AID DIST. No	STATE	FED. AID PROJECT	FISCAL YEAR
10	OHIO	1 1/2 Re	1932

10
65

S.H.(I.C.H.) No. 1. SEC. 'S'
MUSKINGUM COUNTY.

PC 221+44.07 Bolt in Pav't

PT 223+56.13 X in Pav't

Tacked Hubs

PT 225+67.40 Bolt in Pav't

Tk'd Hub

Tk'd Hub

PC 232+68.32 Bolt in Pav't

Tacked Hubs

X in Pav't P.R. 235+32

Tk'd Hub

Bolt in Pav't Pt 238+04.12

Tk'd Hub.

End F.A.P. No. 1 Sta. 242+87.

Sta. 212+53 Pres. culv. 15"x38" V.S. Pend. extend 12'R & 14'L.

Sta. 225+42 Pres. culv. 15"x74' V.S.P. Build new Std. H. side culv. 15"x60' Pipe.

Remove 2" Water Pipe

Sta. 229+94 Pres. culv. 15"x33' V.S. Pend. extend 12'R. & L.

Sta. 225 to 225+84. Build pav't gutter on Lt. 62 Sq. Yds.

Sta. 242+87 Build Std. 12'-102° Side Road culv. Rt. Remove pres. culv. Place 10 cu. yds. 4x Mat'l

Sta. 233+43 Pres. cone Dor. 3'x12'x39" extend 2'R. & L.

Δ: 10°-43' Rt
D: 2°00'
T: 265.71
L: 535.83
R: 2864.79

Δ: 8°-29' Lt
D: 2°00'
T: 212.06
L: 423.33
R: 2864.79

B.M. No 25. Sta 215+44. Spike in Root 16" Walnut 53' Rt of ℄ Elev. 907.94

B.M. No 26. Sta 225+03. Sap. Root 15" Locust 65' Rt of ℄ Elev. 873.43.

B.M. No 27. Sta 233+60. Sap. in Root 28" Ash 175' Rt of ℄ Elev. 831.71

B.M. No 28. Sta 245+14. ⊡ in base Milestone 35' Lt of ℄ Elev. 812.90.

PRIVATE OR AP'HS(S)

ITM No	STA	R L	PLACE 4X 8"	12"	15"	18"	MAT.
102-S	212+53	L				18	S.C.V.
103-S	215+01	L				16	S
104-S	212+25	R				16	S
105-S	218+20	L				350	S
106-S	219+60	R	22				S
107-S	221+00	R				180	S
108-S	221+30	L	124				S
109-S	222+44	R		46			S
110-S	224+64	R		100			S
111-S	225+10	L		100			S
112-S	225+94	L		16			S
113-S	226+35	L			16		S
114-S	229+00	L			180		S
115-S	233+02	R		16			S
116-S	233+25	R		16			S
117-S	239+90	R		60			S
118-S	241+32	R		16			S

Typical Section of Present Pvmt.

Exc. = 1806 Cu. Yds.
Emb = 1505 Cu. Yds.
Emb + 20% = 1806 Cu. Yds.

Exc. = 3919 Cu. Yds.
Emb. = 3266 Cu. Yds.
Emb. + 20% = 3919 Cu. Yds.

Exc. = 3276 Cu. Yds.
Emb. = 2730 Cu. Yds.
Emb. + 20% = 3276 Cu. Yds.