FED. RD. DIST NO.	STATE	FED AID PROJECT	FISCAL YEAR
10	OHIO	388 E	1927

7/44

I·C·H· 324 SEC. F.
GEAUGA COUNTY

old CFN 280440467
new CFN 1812910
SLM 4.66, 15"
SEE SHEET 39

STAFFORD ROAD
SLM 4.66

P. & M. CAVANAGH

2 Maple S.E. root 30" Maple
2 Maple N.E. root 30" Maple
Sta. 106+23.5 0°-06' Rt.

B

H

Sta. 105+62 Drive. Lay 8" × 16' Corr. Pipe.

N. 9°-30' E.

Sta. 96+65 Drive. Lay 18" × 16' Corr. Pipe.

ELLA P. GILLES

Sta. 97+65 Build 15" × 40' V.S.P. Side Road Culvert.

Sta. 97+65 Side Road. Place 5 Cu. Yds. No. 2 Slag 8" thick on approach.

E. Road

Sta. 106+24 Drive. Lay 8" × 16' Corr. Pipe.

P.I. +77

F. DUTTON

N. 9°-36' E.

P. & M. CAVANAGH

Sta. 121+38 Remove old 18" pipe & build new 24" × 36' V.S.P. Culvert.

2 Maple S.E. side 30" Maple
2 Maple N.E. root 30" Maple
Sta. 122+50 0°-01' Rt.

Sta. 122+80 Drive. Lay 10" × 16' Corr. Pipe.

Sta. 123+15 Drive. Lay 10" × 16' Corr. Pipe.

Sta. 125+35 Remove old 18" pipe & build new 18" × 36' V.S.P. Culvert.

P.I. +10

G. J. ROUWEE

G. J. ROUWEE

old CFN 280440512
new CFN 1812911
SLM 5.12, 24"
SEE SHEET 39

old CFN 280440521
new CFN 1812912
SLM 5.21, 18"
SEE SHEET 39

B. M. Sta. 98+30
Roofing nail in W. root
18" Maple 32' Rt.
Elev. 1284.11

B. M. Sta. 107+30
Roofing nail in E. root
12" Maple 30' Lt.
Elev. 1298.38

B. M. Sta. 123+05
Roofing nail in W. root
20" Maple 38' Rt.
Elev. 1242.23

Note:- Grade line shown is crown of finished pavement.

P.I. 1301.32

+2.2 %

+0.7 % (TAN)

P.I. 1279.32

400' V.C.

P.I. 96+50

P.T. 98+50

300' V.C.

P.C. 105+00

P.I. 106+50

P.T. 108+00

-4.06 %

Excav. 722 Cu. Yds.
Emb. 602 Cu. Yds.
+20 % 120 Cu. Yds.

Excav. 110.7 Cu. Yds.
Emb. 92.3 Cu. Yds.
+20 % 18.4 Cu. Yds.

Excav. 395 Cu. Yds.
Emb. 329 Cu. Yds.
+20 % 66 Cu. Yds.

P.C. 119+10

P.I. 120+30

P.T. 121+30

200' V.C.

P.I. 1265.29

-1.5 %

P.C. 125+50

P.I. 126+50

P.T. 127+50

200' V.C.

P.I. 1253.39

1278.81	1279.39	1280.07	1280.84	1281.71	1282.67	1283.72	1284.82	1285.92	1287.02	1288.12	1289.22	1290.32	1291.42	1292.52	1293.62	1294.72	1295.82	1296.92	1298.02	1298.86	1299.18	1298.97	1298.15	1297.00	1295.23	1293.20	1291.17	1289.14	1287.11	1285.08	1283.05	1281.02	1278.99	1276.96	1274.93	1272.90	1270.87	1268.84	1266.81	1264.78	1262.75	1260.72	1258.69	1256.66	1254.63	1252.60	1250.57	1248.57	1246.82	1245.93	1245.40	1244.30	1243.49	1242.74	1241.99	1241.61	1241.24	1240.49	1239.74	1238.99	1238.24	1237.49	1236.91	1236.67	1236.78	1237.23	1237.85
1278.2	1279.3	1279.8	1281.6	1283.5	1285.4	1287.7	1290.3	1292.7	1295.0	1297.1	1298.4	1297.2	1295.8	1293.4	1290.4	1286.6	1282.1	1278.0	1274.1	1270.2	1266.1	1261.7	1257.0	1252.4	1248.6	1245.6	1243.2	1242.6	1242.1	1241.3	1238.6	1236.6	1235.4	1236.1	1236.7																													
96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	+75 123	124	125	126	127	128																													