DIV. OF H. DIVISION	PROJECT	SHEET NUMBER	TOTAL SHEETS
4	S0706(3)	4	45

S0706(5) 4-9

P.I. 193 + 71.6
Δ = 26° 42' RT.
D = 2°00'
T = 680.0'
L = 1335.4 '
SE 0.03 FT/FT.
TRANS. 120'

STA. 193+40
RESTORE TWN. RD. LT.
1-18" X 50' C.M. PIPE CULV. REQ'D

5 MARKER POSTS REQ'D.

194+00 W/S

TWN. RD.

OBLITERATE

50' R.

195

190

75.0'
55.0'

50'

P.E.

P.O.C. 193+59.3

STA. 193+40
CONST. P.E. RT
1-18" X 30' C.M. PIPE CULV. REQ'D

186

N. 89° 40 E.

186+98.32

P.O.T. 203+52.2

200

205

N. 63° 38' E.

210

50'

50'

75.0'
100.0'

P.T. 200+27.0

STA. 213+00
CONST. P.E. LT.
1-18" X 30' C.M. PIPE CULV. REQ'D

P.O.T. 211+42.0

P.C. 214+41.8

P.E.

P.E.

215

75.0'
100.0'

STA. 213+00
CONST. P.E. RT.

BENCH MARKS

NO.	STATION	DESCRIPTION		ELEV.
19	188+90	SPIKE IN 10" ASPEN	90' LT.	93.54
20	201+20	SPIKE IN 6" ASPEN	200' LT.	93.47
21	210+80	SPIKE IN 14" N. PINE	110' RT.	99.11

PLAN — SURVEYED 3-58; PLOTTED; DRAWN; CHECKED; S. N. TRACED; STRUCTURAL REVIEW BY OHD; NOTE BOOK No. I8M

PROFILE — SURVEYED 4-58 7-58; PLOTTED; DRAWN; CHECKED; S. N. TRACED; STRUCTURAL REVIEW BY OHD; NOTE BOOK No. I8M

STA. 188+00 TO STA. 218+00 NET CENTERLINE LENGTH = 3000 FT.

C 5,748 C.Y.
F 4,211 C.Y.
SHG. 35%

+00

C 1,292 C.Y.
F 909 C.Y.
SHG. 40 %

+50

C 1,047 C.Y.
F 748 C.Y.
SHG. 40 %

+50

C 879 C.Y.
F 576 C.Y.
SHG. 40 %

209+00
97.90

110
100
90
80

+0.25%

FINISHED GRADE

+0.25%

94.3

SPECIAL DITCH GRADE LT.

+0.44

STA. 204+00 1-24" X 46'
C.M. PIPE CULVERT REQ'D

92.4 92.7 92.9 93.2 93.4 93.7 93.9 94.2 94.4 94.7 94.9 95.2 95.4 95.7 95.9 96.2 96.4 96.7 96.9 97.2 97.4 97.7 97.9 98.3 98.8 99.2 99.7 100.1 100.5 101.0 101.4

186 7 8 9 190 1 2 3 4 195 6 7 8 9 200 1 2 3 4 205 6 7 8 9 210 1 2 3 4 215 6 7 218