PART II

| FED. RD. DIVISION | STATE | PROJECT | |
|---|---|---|---|
| 2 | OHIO | | |

20

HOC-98-(16.35)(17.63)

REF. TS. 941+87.76

PI = 947+07.39
Δ = 21°53'-12"
Dc = 3°00'
Ts = 519.63'
Lc = 429.56'
Ls = 300'
Θs = 4°30'
R = 1909.86'

PC. 2+15.20
PC. 3+69.02
PT. 5+29.88
SC. 944+87.76
CS 941+87.76
CS 949+17.32

END WORK 6+50

STA. 950+00

construction limits

See Detail Sheet for ditch Protection quantities

3" Gas Line Paramount Gas Co.

15"x48' C.M.P.

HOC-93-1783

4'x30"x26' C.C.Cul.

TWP. Rd. 548

Aggregate Surface

Temporary Road

TO WEBB CHAPEL CEM

15"x6' C.M.P.

15"x12' C.M.P. CMP

15"x33' V.S.P.

6" Gas Line

4" Gas Line

2" Gas Line

Shed

Shed

Barn

Cistern

BEGIN SHEET

END SHEET

END WORK STA 2+50.00

To Be Removed
Hoc-98-1783
1 Type Concrete Beam
2 Span Abut 82'-2" Lt.
Pier 82'-3" Rt.
Width 24'-10"
Skew 45° R.F.
Wear Surface Bituminous
Suff. Rating 76
Loading 3-10.5

B.M. Sq. Iron Pin in Top of Cut off 125' Lt. Sta 940+50 tele. pole Elev. 765.35

B.M. Spike in P.P. No. 1036-30 200' Rt. Sta. 947+75 Elev. 758.01

HOC-93-1784

66x2x6 27

Avenwidth 9.33 x 1.5 x 100 27

Avenwidth 9.15 x 1.5 x 100 27

105 x 1.5 x 100 27

33 x 1.5 x 100 27

100 x 7 x 2 27

51 x 9.5 x 2 27

56 x 12 x 12 27

22 x 12

5 x 12

| Right Edge Pavmt. | Right Edge Pavmt. | Right Edge Pavmt. |