I.C.H. 355 SEC. P.I.
HOCKING CO.

| FEDERAL ROAD DISTRICT NO. | STATE | FEDERAL AID PROJECT NO. | FISCAL YEAR |
|---|---|---|---|
| 10 | OH10 | 175 | 1920 |

Sheet 30

Superceded By HOC-93-17.24

C.H.C.&I. Co. D.W. Gathers

Sec. 29 Sec. 28

Woods

PASTURE

CORN

Woods

CORN

CORN

CREEK

ROAD

PRESENT ROAD

SECTION LINE

6" Elm, 12' off center.

12° Line

4° Line

East

S 29° 00' E

140

140 + 46.1 P.C.

142 + 19.9 P.T.

Δ = 29°-51'
D = 19°-15'
T = 135.2'
L = 282.2'
Cor = 225.70'

2-6" Elms

Spike in 10" Elm

80°-30'

43.25'

2-6" Elms

145

N 72° 00' E

10" Elm 20' off center of 'B' Line.

Sta. 141 + 00. Several small trees and bushes.

Spike in 8" Elm

Slope - Sta. 141 to 145, thinly covered with trees.

B.M. 24" Chestnut-Oak B.M. 24" Beech, 11 off-cen.

24" V.P. Culvert to remain.

Tack in Stake

16" Apple

Pen Tar

+37 = Stone Box Culv. to be removed

150

16" Hick.

Sta. 149 + 70 Std. V.P. Encased Culvert 24" x 32'

Sta. 151 + 25, Std V.P. Culvert 24" x 36'

146 + 81.5 P.C.R.

Δ = 72°-00'
D = 8°-00'
T = 320.9'
L = 900'
Cor = 900.73'

155 + 81.5 P.T.

Δ = 72°-00'
D = 8°-00'
T = 320.9'
L = 900'
Cor = 900.73'

D.W. Gathers

PASTURE

Wm. Bowlby

169.99 P.C.

CORN

Sta. 157+12 Std. V.P. Culvert 18" x 28'

155

Land Sliding 640 Cu. Yds. to be Sta. 160. Borrowed

S 35° 30' E

ROAD

B.M.

PRESENT ROAD

CREEK

Wooden Bridge 10' x 14'. To be removed.

Sta. 162+00 Std. Conc. Box Culvert 6' x 4' x 28'

CORN

Frame House

MEADOW

165

Brick Walk 5' Wide

B.M.

Δ = 33°-44'
D = 6°-00'
T = 289.6'
L = 562.5'
Cor = 562.46'

168 + 61.2 P.T.

170

S 69° 00' E

Sta. 168+56 Std. Proposed V.P. Culvert 15" x 40'

CORN

CREEK

Cut = 1952.6
Fill = 971.7

752.36 OLD B.M. N.W. Bolt of N. Eng. Bed

749.87 OLD B.M. On Leaning Chestnut Cut To Right of 146+60

750.32 B.M. On Beech Tree To Right of 146+260

Cut = 2667.7
Fill = 2460.9
Borrow = 140

741.32 B.M. Notch in 10" Crooked Elm on Creek Bank Right of 157+00

739.48 B.M. R.R. Spike in 36" Elm On Creek Bank Right of 165+00

Cut = 597.2
Fill = 2170.1
Borrow = 1875