N 90°-00'-00" E 1217.48' N. line, N.W. Qtr., Sec. 22

Taylortown Rd. C.H. 200

Northeast Corner Northwest Qtr., S-22

24.91' 60.00' 24.75'

30.25' 60.00' 30.00'

N. J. Frank 405/109

T. & M. Mc Kinney O.R.V. 673, P. 497

S. & S. Swanger O.R.V. 392, P. 601

C. & J. Hall O.R.V. 709, P. 80

K. & N. Place 839/199

2

D. & N. Metzger O.R.V. 886, 757

P. R. Lewis O.R.V. 285, P. 622

P. R. Lewis O.R.V. 285, P. 622

R. & S. Shuler 639/14

S 00°-06'-41" W - 217.80'

S 00°-06'-41" W - 217.80'

N 90°-00'-00" E - 200.00'

N 90°-00'-00" E - 300.00'

N 00°-06'-41" E - 490.82'

S 00°-06'-41" W - 490.82'

S 00°-06'-41" W - 1213.77'

E. line, N.W. Qtr., Sec. 22

C. & B. Mc Pherson O.R.V. 735, P. 27

N 00°-10'-14" W - 492.97'

2.2497 Ac.

S 00°-06'-41" W. 492.97'

N 00°-06'-41" E - 710.77'

S 00°-06'-41" W - 463.05'

R. J. Beverage O.R.V. 200, P. 960

181.45'

N 90°-00'-00" E

217.80'

N 90°-00'-00" E

N 00°-06'-41" E - 190.03'

S 90°-00'-00" W 197.58'

N 90°-00'-00" E

N 90°-00'-00" E - 398.23'

First Church of God of Shelby 887/44

N 00°-01'-53" E 1043.25'

45.6217 Ac.

D. J. Williams, Trust O.R.V. 585, P. 606

● Iron Pin Found
○ Iron Pin Set and Capped 6320
△ P.K. Nail Set
● R.R. Spike Found

NEW SPLIT RICHLAND COUNTY TAX MAP OFFICE
INITIAL DATE 2-26-02

NEW SURVEY OF EXISTING PARCEL RICHLAND COUNTY. TAX MAP OFFICE
INITIAL DATE 2-26-02

198.33'

N 89°-53'-19" W

225.79'

S 00°-06'-41" W

M. & C. Ferguson O.R.V. 1024 P. 826

N 67°-41'-26" W 79.46'

N 70°-04'-54" W - 374.73'

B. & H. Armstrong O.R.V. 554, P. 114

R. & P. Sweet 649/461

J. & J. Bistline O.R.V. 389, P. 389

C.E. & O.M. Craig O.R.V. 144, P. 626

N 66°-24'-52" W

N 73°-22-14" W

220.15'

N 89°-41'-09" W

N 89°-41'-48" W

140.72'

S 89°-19'-07" W

S 67°-10'-02" W

207.25'

S 89°-18'-51" W

60.65' 59.71' 59.31' 53.06'

Lot 16 Lot 15 Lot 14 Lot 13 Lot 9 Lot 8

Alva Rd

Dale Rd

Lyborger No. 3 Allot.

N

Scale: 1" = 100'

0 100 200

Plat of Survey - Lemuel Lyborger

Pt. of the Northwest Quarter of Section 22, Twp. 22, Ra. 19. Jackson Township, Richland Co., Ohio

Basis of Bearings: Bearings are to an assumed azimuth and are used for angles only.

Larry G. Blunk

Larry G. Blunk, P.S. 6320
February 18, 2002

STATE OF OHIO LARRY G. BLUNK 6320 REGISTERED PROFESSIONAL SURVEYOR

NATIONAL PRINTFAST NO. 18RA-24X36