-001
5.00

973.27

RD.

280.85
250

107

1-002
(.10 S.H.D. EASE.)

97.5

.35 S.H.D. EASE.

Pt. 1-031
Pt. 1-88

462.72

2-003
(.10 S.H.D. EASE.)

292.50

Pt. 1-014
(.11 S.H.D. EASE)

3-004
(.10 S.H.D. EASE.)
250
281.11

97.5

Pt. 2-013
(.10 S.H.D. EASE.)

100

50

97.4

281.11
250

51.4

PLAT NO. 1

Pt. 3-016
(.10 S.H.D. EASE.)

4-001
(.10 S.H.D. EASE.)

97.5

P. 95

Pt. 4-017
(.10 S.H.D. EASE.)

5-002
(.10 S.H.D. EASE.)

108

Pt. 5-018
(.18 S.H.D. EASE.)
462.72

6-006
(.11 S.H.D. EASE)

287.58

V. 7

HANSON 50 RD.

292.72

7-
(.12 S.H.D. EASE.)

Pt. 6-031
(.17 S.H.D. EASE.)
292.72

8-005
(.11 S.H.D. EASE.)
250
281.11

97.5

Pt. 7-029
(.11 S.H.D. EASE.)
292.72

WESTRIDGE

Pt. 8-015
(.12 S.H.D. EASE.)
458.0

Pt. 9-016
(.12 S.H.D. EASE.)
452.72

Pt. 10-017
(.10 S.H.D. EASE.)

2-13A

SUB. P. 10

Pt. 11-018
(.10 S.H.D. EASE.)

104

Pt. 12-019
(.10 S.H.D. EASE.)

Pt. 13-020
(.10 S.H.D. EASE.)

Pt. 14-021
(.10 S.H.D. EASE.)

BEXLEY V. 9

Pt. 15-022
(.10 S.H.D. EASE.)

16-023
(.10 S.H.D. EASE.)

17-024
(.10 S.H.D. EASE.)

226.36 226.36

96.8

-027

18-026
(.17 S.H.D. EASE.)

226.36 226.36

S.R. 41

1254.77

50 DELREY RD.

226.36

E. 1/2

452.72

96.8

-003

19

-004
(19 S.H.D. EASE.)

20-005
(.15 S.H.D. EASE.)

106

21-006 (.18 S.H.D. EASE.)

289

22-007
(.29 S.H.D. EASE.)

96.8

23-008
(.23 S.H.D. EASE.)
452.72

TROY

110

280.50

Pt. 02-13-301-030
Pt. 1.70
(S.H.D. 47)

V. 7 P. 1690
848 | 269

110

280.50

588.19

2-13F

FOX HOLLOW

797.20

269.65

RD.

02-13-100-028
27.17
(S.H.D. .89)
V. 1 P. 138
758/698

-029
24.91
(S.H.D. 2.25)
V. 3 P. 620
784/636

1423.00

1027.57

2-13C

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GERMAN TWP.

E. 1/2 N.W. 1/4 SEC. 13 T 4 R.10

SCALE: 1" = 100'

2-13B