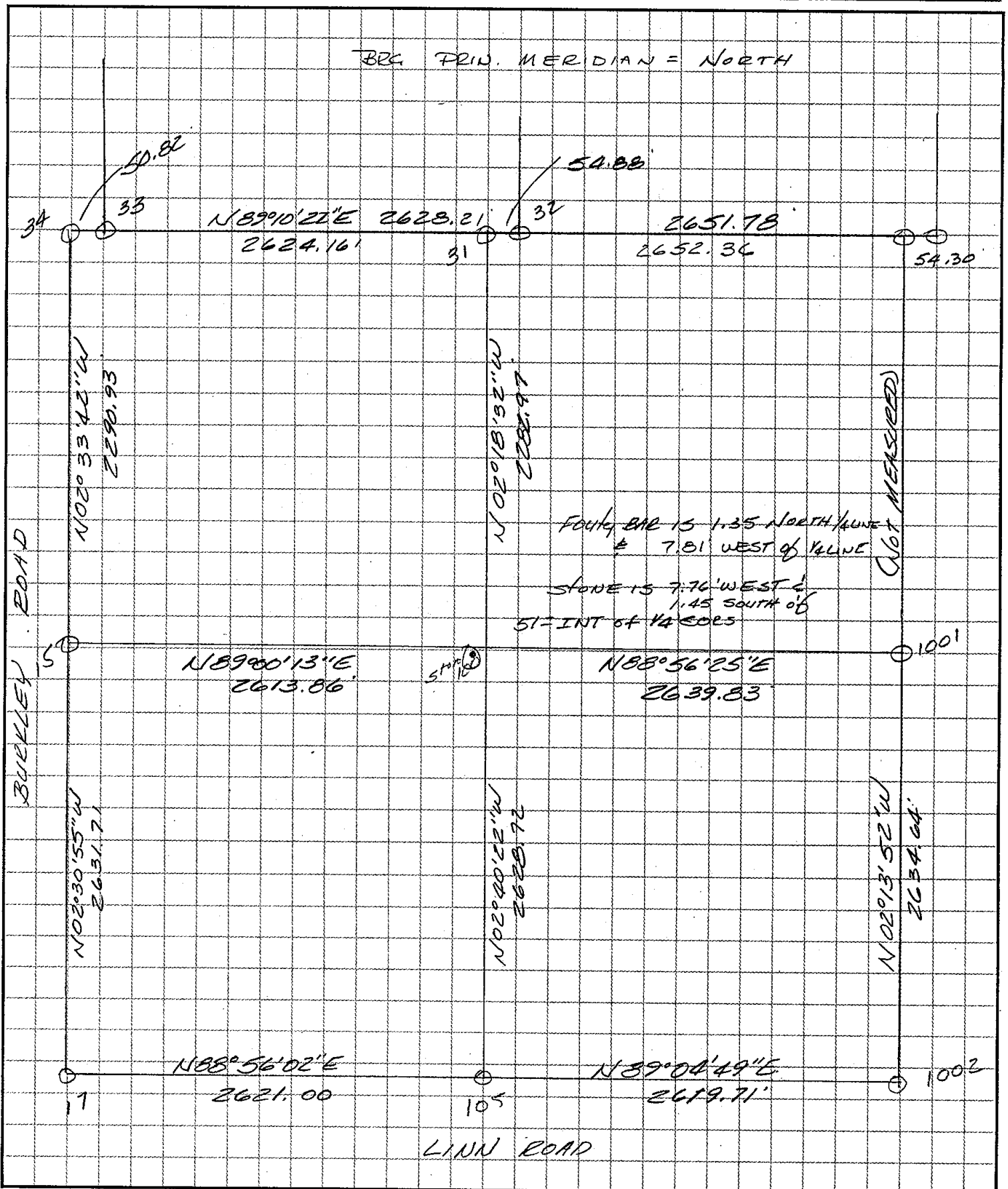


RON HELSEL P.S.
 Land Surveying & Related Services
 P.O. Box 141, DeWitt, MI 48820
 Phone 517-669-3640 Fax 517-669-6521

Client: ING. CO. REMON
 Description: SEC. 4 WHEATFIELD TWP
 Field Crew: _____ Date: 9-00
 Computed: _____
 Disk: 36-7 Job: REMON



450 | 66.0

Pipe 30.0 W
on re line eff W

Stone P.C. 2.3 E
25 Oak 2.5 NE
3 Elm in E 18 62.3 E
Anch. Post 14.2 S

Anch. Post

1" P.C.
Anch. Post 45.3 N 59.2
Anch. Post 53.5 S 52.5 W
Anch. Post 55.2 S 32.6

Stone Iron To Sur.
18.8 Iron 35.0 W
20.0 Oak 126.6 W
16.0 Oak 146.5 W
14" Iron 29.35 N 50 W
15" Elm 25.34 S 14 W
Iron Gate Post 28.48
N 50 W

1" P.C.
Wood Anch. Post 28.8 N
Iron Anch. Post 27.9 S
7" P. 48.62 N 66 E

1" P.C.
18" Oak 8.4 N 22 E
15" Oak 1.4 N 26 W
HE. Con. N 6.6 S 43 W

8" P.C.
8" P.C. 34.5 N 20 E
5" P.C. Post 30.0 W
5" P.C. Post 25.3 S
19" P.C. 34.5 N 35 W
19" Elm 78.9 S 62 W
20" Elm 44.1 S 38 W
18" Elm 35.8 S 22 E

3/4 P.C.
15" B. Eider 56.0
16" Walnut 59.5
33" Elm 10.11 N 52 W

Wood Anch. Post
10" P.C. 50.2 S 48 W
10" Maple 22.5 S 76 E

Wood Anch. Post
16" Maple 6.2 N 15 W
8" Cherry 12.5 N 75 E
16" Elm 42.5 N 85 E

1" P.C.
Wood Anch. Post
Anch. Post 2.2 S N 85 E
Iron Anch. Post
16" Hickory 42.9 N 55 E

Stone Anch. Post
10" Elm 37.9 S 88 E
20" Elm 99.0 S 50 W

9
Cone. Anch. Post
13" P.C. Elm 15.7 N 32 E
18" P.C. 66.4 S 2 N 85 E
20" Elm 4.6 S 88 W

Iron
10" Elm 54.0 S E
6" Elm 89.0 S E
2" Elm 122.0 W S W

Iron Anch. Post
2" Elm 122.0 W S W
30" Oak 21.5 S W S W
10" Elm 91.8 W S W
10" Elm 63.5 S W

3/4 P.C.
18" Oak 8.4 N 22 E
15" Oak 1.4 N 26 W
15" Elm 34.12 N 85 E
31" P.C. Cherry 28.0
N 85 W

8
14" Elm 16.8 N 25 W
17" Elm 13.7 S 30 E
22 Elm 13.7 S 30 E

Stone Iron, Cruck.
18" Hickory 81.5 W S W
8" Walnut 169.4 W W W

Stone Iron, Cruck.
18" Walnut 44.6 S E

3/4 P.C.
18" Walnut 69.3
18" Cherry 25.2
18" Cherry 44.3 E

29

28

27-

32

33

34

3500 ft
10° EIM 27.7 NE
16° EIM 12.51 NW
5° EIM 34.8 NE
5° EIM 58.8 NW
5.016 0.57 1400

3500 ft
10° EIM 18.6 N
16° EIM 28.0 E
8° EIM 35.0 W
5.106 0.57 800