N-sec cor 10 511.79N
96.36 2629.09E

1311.09 T.H.

N 00°30'02"E
2629.789
2629.74 etc. 5-1982

N 0°18'57"E
1881.16
1333.34

7238.474
8041.652

1992.063

N 0°18'57"E
1881.16

7999.307
8194.207

S 89°41'09"E
1313.31

7999.475
2772.057 W1/4 35

7142.110
7210.126

1942.105
8026.029

1435-36

N 0°18'57"E
1881.16

7155.320
7155.196

N 0°18'57"E
1881.16

"mcghie"
Nail

6822
4793

7391
8631.

1972.890
N 0°16'30"W

N 0°27'28"E
2631.538
(2631.56 etc. 5-1982)

722.46
S 0°03'53"E

6629.222
8032.334

1318.855
S 0°11'53"W

3615.09
N 0°19'33"E

5310.651 N.42
8005.004 rod

2628.60 etc. 5-1982

2630.11 etc. 5-1982

44789.55 ± Top cor
411602.24 ±

N 1°48'41"E
5232.67

5285.869
2786.092 Haystack

1°05'45"

S 1°48'41"W
5529.18

N 52°25'05"W
5228.015

3916.699
3325.314 "Lorna"

S 1°02'17"E
655.06

N 76°14'06"W
2788.18

N 0°06'23"E
2394.30

3777.020 Trowbridge
1"DPHB 8014.224

N 0°27'23"W
1539.08

7666.352 Trav
7999.997 Nail
0.9 West
2.4 North

3988.764
3990.594
0.9 west
2.4 North

3/4 pipe

will set 1/2 cor. over
after road Pipe overlayed

2668.902
7990.594 } 1/4 cor. from South

Sec 105-14

2644.107
N 89° 01' 00"W

N 89° 00' 55"W
2649.937

3737.375 ± cm.
2726.950 W1/4 2

Center 2
105-14

N 0°27'23"W
1388.46

1/2" rod
1384.46E
7995.296

Set 1/2"x15" iron rod
over C. Armstrong
stone
3" 93° 03' 39"

1/2"x15" iron rod is 4.98 E. of old nail in place

Trav Intg
7583.394 easterly
6079.870

N 0°34'52"W
1283.10

N 0°34'52"W
1283.41 Calculated
1283.39

N 0°34'52"W
1283.39

90°30' Occupy
1" DPHB

2629.19 CA

Stat 2626.65 May 1977 Co. Surv.

100
8000 c.z.m.

See Also
May 1982 drawing

Scale 1" = 500'

See 1-2 High Forest
See 35-36 Rochester.

Drawing No.
4-7

4-7