N.W. Cor. Sec. 20 C.I.M.

N 57242.18
E 5827.49

S 88° 01' 37" E
2264.85

Trav. to Pt. on Curve
N 53484.23
E 6054.50

N 88° 45' 02" E
2635.10

S 88° 52' 37" W
2636.98

5395.45
8060.39

S 88° 02' 44" W
401.80

N 4Cor. 20 C.I.M.
N 53979.69
E 8441.76

1298.69

1316.25

Co-ord. by T. Taylor 5463.85 / 11076.11

N.E. Cor. Sec. 20

S 89° 52' 18" E
718.07 to Inv.
718.85 T.T.

80° 12' 40"

875.13'

N 89° 03' 05" E
2640.77

5462.24 / 11794.16

B.O.T.

S 88° 35' 35" W
2614.94

5509.97 / 13716.52 T.T. 2.5 Al.

N 89° 05' 16" E
2641.78

N.E. Cor. 21 C.I.M. T.T.
5584.63 / 16587.97

N 0° 20' 30" W
2632.28

S 0° 38' 52" W
2648.90

S 0° 49' 10" E
2248.85

N 1° 05' 13" W.
2625.63

S 0° 20' 15" E
1457.55

N 1° 05' 15" W
2521.34 To Cor. 19 Alter.

4012.30 / 1076.15

74° 01' 58"

S 11° 25' 15" E

2622.17

N 1° 04' 19" W
2249.80

S 0° 38' 52" W
2622.17

N 2209.18
E 5964.17

W 1/4 Cor. 20 C.I.M.

3641.9 TH 1857

2640.67

N 88° 32' 34" E

2635.38 TH 1857

N 88° 32' 34" E
2644.73

Probably not Located to Pipe

Cor. Sec. 20 - Found Stone Bound Mon. from which U.S. Bears N. 38° E. 1.5 links (Destroyed)

N 2776.49
E 8511.98

Temp. Mon. from which Set ½" Pipe

N 2855.98
E 11115.86

Set ½" Pipe

N 2855.70
E 11196.47

Cor. Sec. Post Inplace S 38° 52' 0" W 19.7

N 2855.96
E 11115.82

N 6° 57' 15" E
264.38'

T. Hess 1923 Iron Pipe (Destroyed)
S 86° 28' 52" W
12.09

Comp. Center N 2880.85 E 13765.16

Cor. 21 To be Set by T.T. 01

N 89° 04' 10" E
5241.87

2602.22

E 1/4 Cor. 21 C.I.M.
2928.11 / 10361.04 T.T.

2634.68

2634.68 Tom Approx.

2625.51 Comp.

N 1° 03' 47" W

T Pipe Mon. 1508.21 / 14436.32

N 28° 43' 16" E
1393.55

N 89° 08' 31" E
2634.4 Tom F

S.E. Cor. 21 C.I.M.
N 306.87 - 295.99
16447.94 - 16947.97

2658.24 ± Proration from North

2614.0 ±

Co. Surv. 22512 / 11175.56 T.T.

S.E. Cor. Sec. 20 C.I.M.

N 2111.36
E 11824.96

N 89° 12' 42" E
2638.53

Co. Surv.

Co. Surv. 261.42 / 13812.84

Trav. Line 3
N 88° 32' 25" E
1989.51

S 48° 15' 29" W
1864.50

T.T. 2651 / 1381.66

C.I.M. S 1/4 Cor. 21

N 88° 21' 17" E
1394.97

Set about 5' East of this point

PROFILE PLATE A
CHARLES BRUNING CO.
MADE IN U.S.A.

3-30

Sec. 20 & 21 New Haven
Scale 1" = 400'
Sept. 1973

Drwg No. 3-30