BELLINGHAM
No. 8 (11 Sheets)

N

G

H

Charles Mazdracki

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Brick Well

18" Cat.

B.M.

Reset Aug. 1985

18" Pop.

18" Pop.

14" O.

S.B

R = 4060.00
Δ = 7°-59'-40"
T = 283.71

Limit of Slope PARCEL 7 ~ 50550 ± S.F.

S.B. Set Dec. 4, 1954
R.R. Spk. Set Aug. 1985

L = 566.49

N 16°-07'-30" W

500.00

Easement

55'

Limit of Slope

6" M Old Wire Fence 8" O.

16"

14" A

14" A

16" A 2-14" A

8" M

6" Nut.

6" M

6" M

6" M

4" M

4" M 3" M 4" M 6" M 6" M 3" M

CENTRE

ST.

69+98.22

S.B. Reset Aug. 1985

Limit of Slope PARCEL 22 ~ 29200 ± S.F.

L = 558.12

8" O.

8" O.

8" P

Hyd.

6" O.

10" O.

12" O.

12" O 8" M

16" O

14" O.

8" M

10" P

3-6" M.

14" O.

2-6" O's

3-12" O's

2-6" O's 6" O.

2-6" O's 8" O.

8" O.

6" M 6" A 6" M 6" M

2-6" M 6" M 8" M

10" P 6" M

3-10" O's

2-4" M

4" M 10" M 8" M

12" M

12" M 6" M 8" M 14" M

12" M

10" M

N 16°-07'-30" W

500.00

Hyd.

R = 4000.00
Δ = 7°-59'-40"
T = 279.51

R = 4060.52

R = 4000.00

S.B. Set Dec. 4, 1954 Reset Aug. 1985

Limit of Slope

Limit of Slope PARCEL 21 ~ 220 ± S.F.

Gravel

Gravel

Ditch

Burr

Alfred LeBrun et ux.

M.

75' Algonquin

Olive

G

H

ESTABLISHED & GRADE
Present & Surface

1.71%

0.45%

V. C.

V. C.

B.M. ~ Horizontal spike in 18" Catalpa.
Sta. 70+95; 88 ft. left. Elev. = 328.33

Elev. = 300.00

	70	71	72	73	74	75	76	77	78	79	80
	321.1	323.5	324.6	325.4	326.5	327.5	328.3	328.8	329.6	329.7	330.0
	321.71	323.36	324.70	325.71	326.57	327.43	328.29	329.14	329.85	330.23	330.45
											330.2
											330.68
											330.2
											330.90
											330.5
											331.13
											330.6
											331.35
											330.5
											331.58
											330.8
											331.80
											330.9
											332.03
											331.1
											332.25
											331.5
											332.48
											331.8
											332.70

384-8