QUINCY
No.5 (12 Sheets)

N.

+B.M.

D

E

Herbert T. Duane

R=1248.11
Δ=13°-04'-00"
T=142.94

ABANDONED Limit of Slope

Limit of Slope

284.64

S.67°-35'-30"E.
768.65

S.B. Pk in ledge Set Mar. 6, 1964 Pin in Lead set 1976

R=1248.11

S.S.O. 19+75.00

+20

20+26.44

20+48.27

R=933.42

QUARRY

+21

℄ Δ=13°-04'-00" ℄ R=933.42

+22

22+61.14

R=1248.11

23++23+04.80

R=933.42

S.B. Set Mar. 6, 1964

228.06

445.67

S.67°-35'-30"E.

S.B. Set Mar. 6, 1964

S.54°-31'-30"E. ℄

186.94

S.B. Set Aug. 6, 1964 Pin in Lead set 1976

176.27

24+ ST.

24+48.08+

Fence

60.25

Hyd.

R=1000.00

S.B. Set Mar. 6, 1964 Pin in Lead set 1976

Bolt Set 1976

Limit of Slope PARCEL 64 ~ 5660 ± S.F.

Limit of Slope PARCEL 63 ~ 2650 ± S.F.

R=1000.00
Δ=13°-04'-00"
T=114.53

Hyd.

PARCEL 62A ~ 270 ± S.F.

Limit of Slope ABANDONED

Fence

City of Quincy

City of Quincy

Herbert T. Duane et ux.

PARCEL 25 ~ 20 ± S.F.

PARCEL 26 ~ 1240 ± S.F.

S.54°-31'-30"E.

Limit of Slope

ROAD

Armas E. Mahonen et ux.

#277 Cone

City of Quincy
R=1000.00
Δ=9°-31'-40"
T=83.34

PARCEL 27 ~ 6480 ± S.F.

143.28

166.29

S.B. Bolt in ledge Set Mar. 6, 1964 Pin in Lead set 1976

R=1060.00

B.M. Frank Losordo & Son, Inc.

Office

Warehouse

R=1060.00
Δ=9°-31'-40"
T=88.34

Fence

D

E

7.22%

2.00%

ESTABLISHED ℄ GRADE

Present ℄ Surface

B.M. ~ A chiseled square in ledge. Sta. 21+12; 89 ft. left. Elev. = 160.21

B.M. ~ A chiseled square in corner of concrete platform at entrance to office. Sta. 23+51; 63 ft. right. Elev. = 164.42

V.C.

V.C.

20	21	22	23	24	25
142.4 / 143.14	148.9 / 150.36	156.0 / 157.58	159.0 / 160.76	162.1 / 163.06	165.1 / 164.50
145.4 / 146.75	151.9 / 153.97				165.3 / 165.50
					166.5 / 166.50
					166.7 / 167.18

ELEV. = 135.00

ELEV. = 150.00

467-5