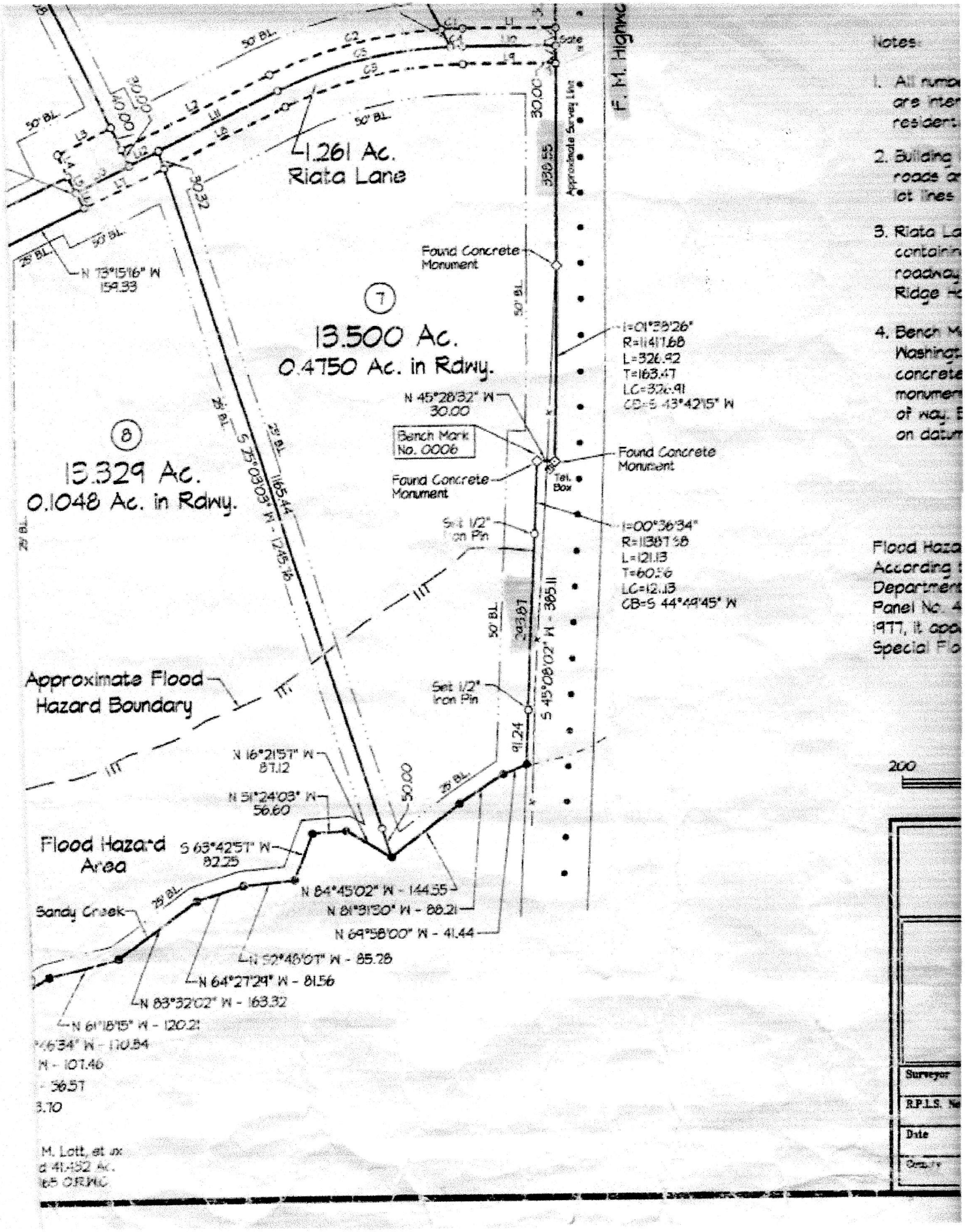

1.261 Ac.
Riata Lane
7
13.500 Ac.
0.4750 Ac. in Rdwy.
8
13.329 Ac.
0.1048 Ac. in Rdwy.
Approximate Flood Hazard Boundary
Flood Hazard Area
Sandy Creek
Found Concrete Monument
Bench Mark No. 0006
Tel. Box
Set 1/2" Iron Pin
N 73°15'16" W 159.33
N 45°28'32" W 30.00
I=01°38'26"
R=11417.68
L=326.92
T=163.47
LC=326.91
CB=S 43°42'15" W
I=00°36'34"
R=11387.58
L=121.13
T=60.56
LC=121.13
CB=S 44°49'45" W
S 25°03'03" W - 1245.76
S 45°08'02" W - 385.11
N 16°21'57" W 87.12
N 51°24'03" W 56.60
S 63°42'57" W 82.25
N 84°45'02" W - 144.55
N 81°31'30" W - 88.21
N 69°58'00" W - 41.44
N 52°48'07" W - 85.28
N 64°27'29" W - 81.56
N 83°32'02" W - 163.32
N 61°18'15" W - 120.21
Approximate Survey Line
F. M. Highwa
Notes:
1. All numb
are inter
resident
2. Building
roads a
lot lines
3. Riata La
containin
roadway
Ridge H
4. Bench M
Washingt
concrete
monumen
of way. E
on datum
Flood Haza
According t
Department
Panel No. 4
1977, it app
Special Flo
200
Surveyor
R.P.L.S. No
Date
Scale
M. Lott, et ux
d 41.452 Ac.
165 O.R.W.C.