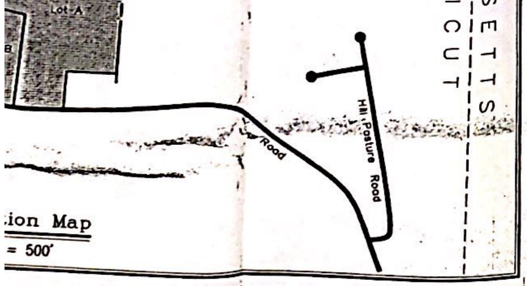
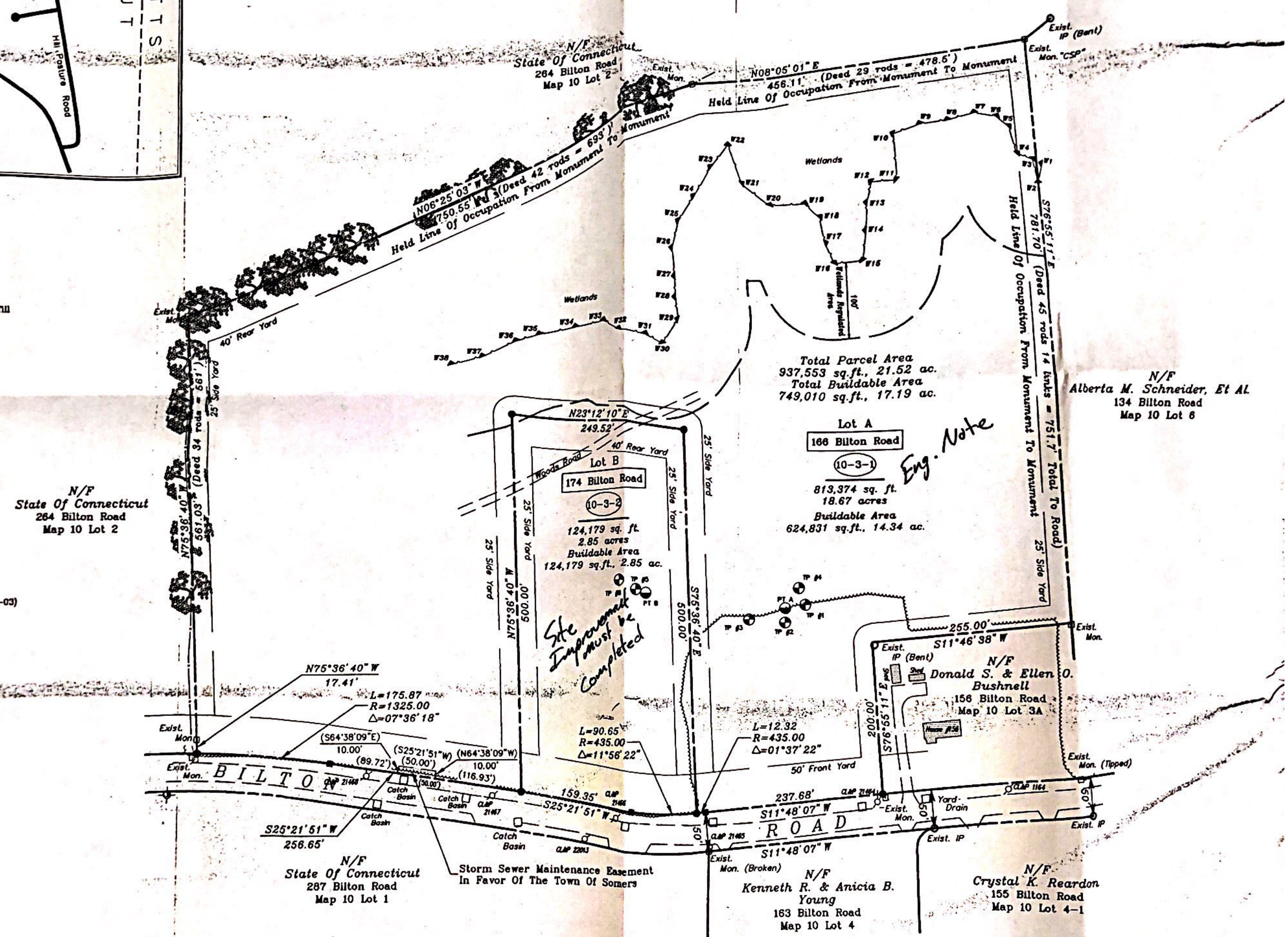


9" Topsoil
20" Friable Fine Sandy Loam
24" Somewhat Friable Fine Sandy Loam Till
78" Very Firm Sandy Loam Till
...dge
...d Water At 22"
...g At 19" Few, Faint
To 24"

7" Topsoil
20" Friable Fine Sandy Loam
25" Somewhat Friable Fine Sandy Loam
90" Very Firm Sandy Loam Till
...dge
...d Water At 15"
...g At 18" Few, Faint
To 23"

10" Topsoil
24" Friable Loamy Sand
36" Friable Sandy Loam
90" Very Firm Sandy Loam Till
...dge
...d Water At 26"
...g At 15" Many, Clear, High Chroma
To 24"

(Testing By Gary B. LeClair, L.S. On 6-05-03)
... 30 min./inch
... 20 min./inch



Town Planning Commission, Somers, Connecticut
Approved on ____________, 20 ______
Dated signed ____________, 20 ______

This approval shall expire ____________

Plan reviewed and found in general compliance with the Somers Subdivision Regulations, as amended and approved by the Town of Somers.

Town Engineering Consultant ____________ Date

Approved:

The wetland boundaries depicted on this plan, represent the wetland boundaries I delineated in the field.

5-22-03

TO THE BEST OF
MAP IS SUBSTAN...

Scanned with CamScanner