

LOWLAND

STREET

484.33'



MULCHED ARBORVITIES

2.7 ACRES

STOCKADE FENCE

240.44'

56.16'

364.03'

SCALE: 1" = 30'

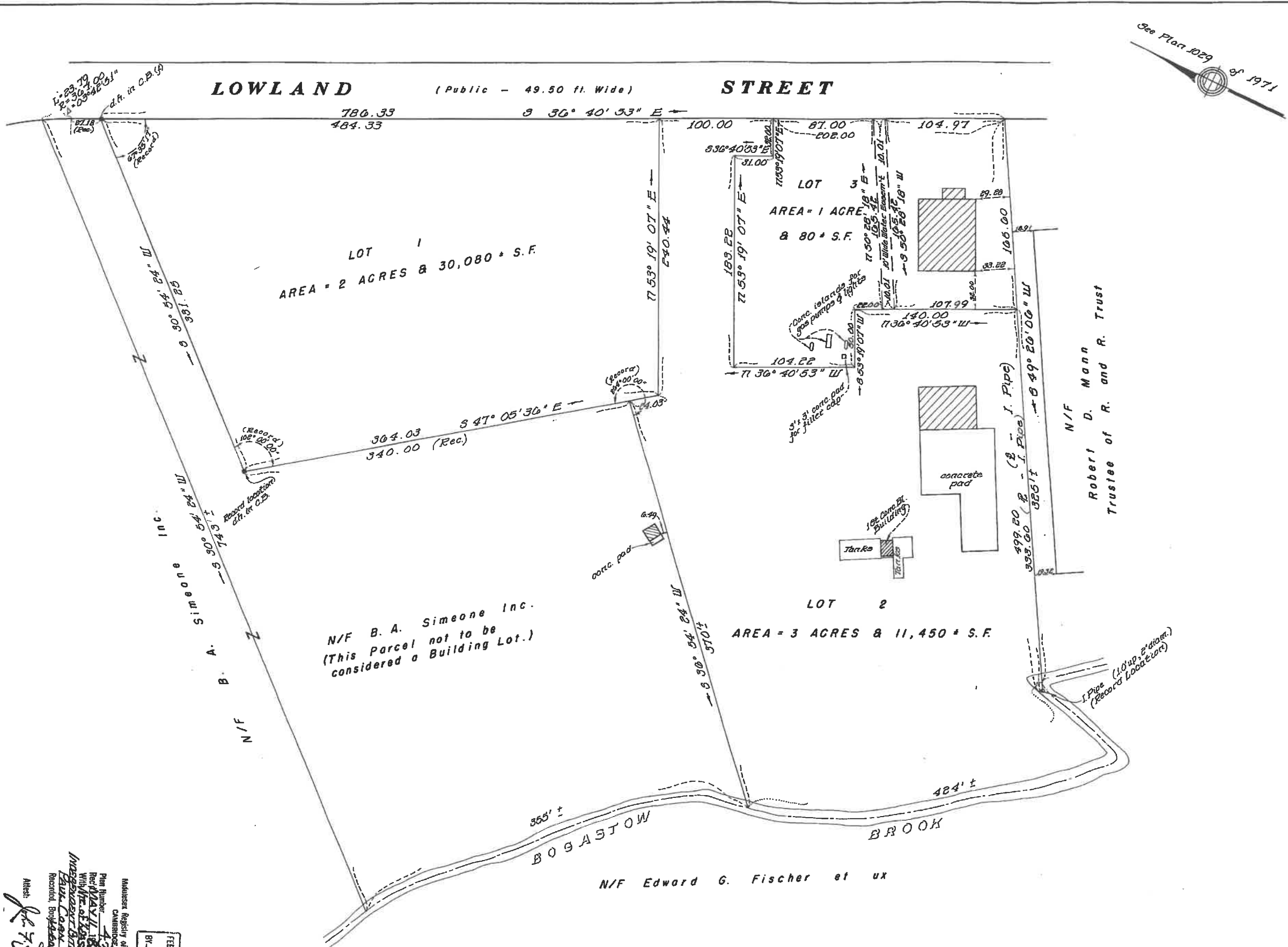


~ 345' TO BOGASTON BROOK

PLOT PLAN
105 LOWLAND ST.
HOLLISTON, MA



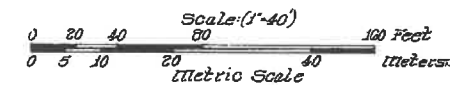




Approval under the Subdivision
Control Law not required.
Holliston Planning Board:
James J. Gault
Robert D. Mann
Trustee of R. and R. Trust
Date: March 5, 1982

I certify that the preparation of this
plan conforms with the rules and
regulations of the Registers of Deeds,
dated January 1, 1970.
James J. Gault Reg. Land Surveyor
Date: March 5, 1982

Plan of Land in
HOLLISTON, MASS.
Scale: 1"=40', March 2, 1982
Schofield Brothers, Inc., Registered
Land Surveyors
1071 Worcester Road, Framingham, Mass.
Additions made: March 5, 1982.



Research by D.L.A. Drafted by J.A.C.
Field Chief: E.M.C. Checked by J.A.C.
Computed by E.M.C. Approved by J.A.C.
"RLS"

MAINEPEACE P-1002
Attest:
John J. Gault
Register
Plan Number: 438
Ref: 1882
With: 1882
Record: 1882
Schofield Brothers, Inc., Inc.

LOWLAND

(PUBLIC - 49.25' Wide)

STREET

Approximate Limits of Peapack Gravel Ridge

Edge of Wetland

Approximate Limits of Peapack Gravel Ridge

Swamp
Water elev. 151.0
April 2, 1977

Proposed Ditch

Edge of Wetland

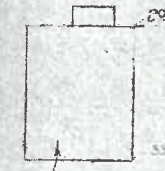
Existing ditch
Bottom elev. 151.0

Proposed outlet structure

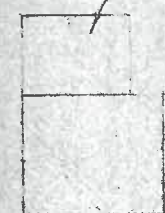
Int. of ditch & brook: Elev. 151.6

Water elev. 151.0
April 2, 1977

BROOK



Existing Buildings



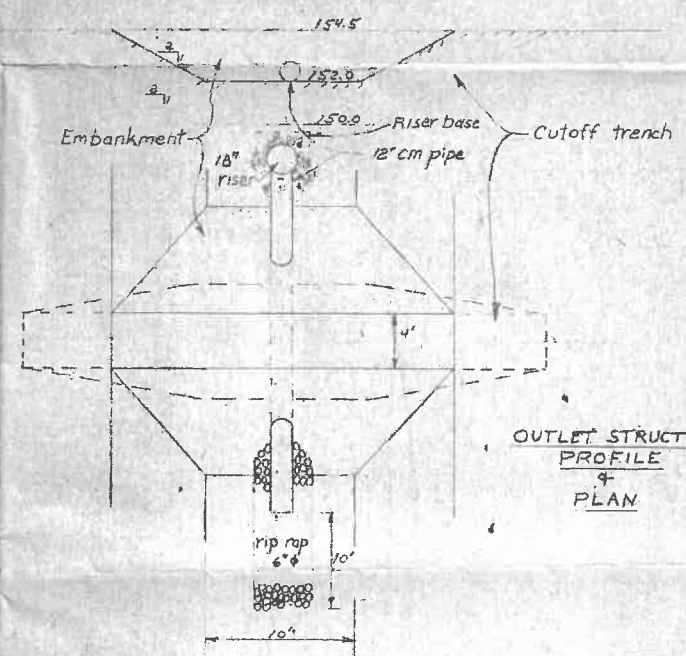
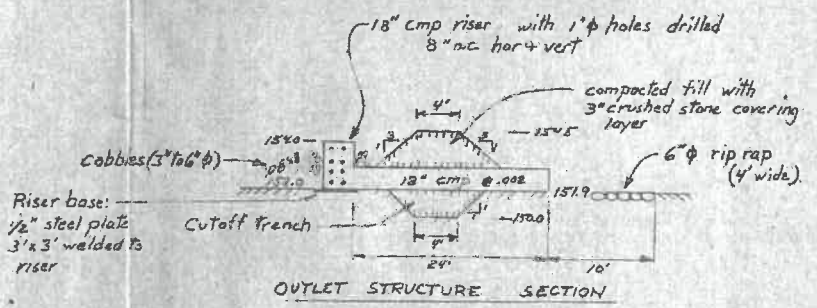
Existing Buildings

2 in. I.Pipe
(Form) (1' up)

Robert D. Mann, Trustee of R & R Trust



Note: 1. Ditch sides to be vegetated or 3" ϕ crushed rock
2. Trench and embankment fill to be placed and compacted in continuous 6" to 8" layers



Plan Showing Drainage Improvements
on land in
HOLLISTON, MASS.
Scale: 1" = 40' December 30, 1977
Schofield, Brothers, Inc. Professional
Engineers & Reg. Land Surveyors
1071 Worcester Road, Framingham, Mass.



Notes:
1. Abandoned area, approximately 1/2 acre.
2. Swamp area, 46,000 sq. ft.
3. Trenching and ditching, 12" x 12" x 12" pipe and 12" x 12" x 12" pipe.
4. Sedimentation, 12" x 12" x 12" pipe and 12" x 12" x 12" pipe.
5. Elevation of 151.0' at outlet structure.
6. Outlet structure, 12" x 12" x 12" pipe and 12" x 12" x 12" pipe.
7. Structure, 12" x 12" x 12" pipe and 12" x 12" x 12" pipe.
8. Structure, 12" x 12" x 12" pipe and 12" x 12" x 12" pipe.
9. Structure, 12" x 12" x 12" pipe and 12" x 12" x 12" pipe.
10. Structure, 12" x 12" x 12" pipe and 12" x 12" x 12" pipe.