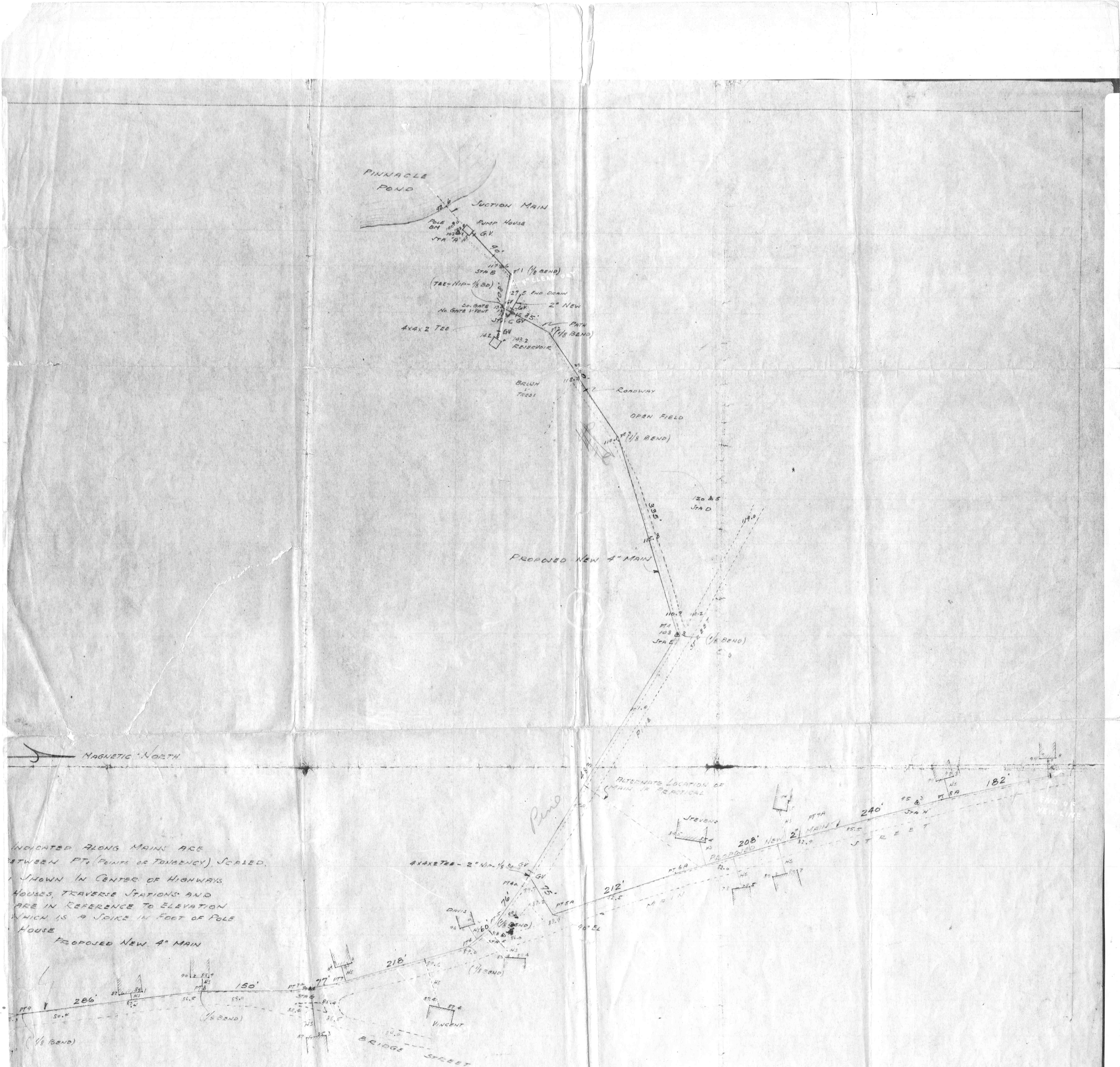


INDICATED ALONG MAINS ARE
BETWEEN PT's (POINTS OF TONGENCY). SCALED.
SHOWN IN CENTER OF HIGHWAYS.
HOUSES, TRAVERSE STATIONS AND
ARE IN REFERENCE TO ELEVATION
WHICH IS A SPIKE IN FOOT OF POLE
HOUSE

PROPOSED NEW 4" MAIN

PARTIAL PLAN
OF
VILLAGE OF HOOKSETT, N.H.
SERVED BY WATER SUPPLY SYSTEM
OWNED BY
W. M. DAVIS

SCALE 1" = 100'
JUNE 5, 1931

L. H. SHATTUCK, INC.
ENGINEERS
MANCHESTER, N.H.

SHEET No 1.

PINNACLE POND

SUCTION

PUMP HOUSE

POLE BM 100.0

VTA "A" 102.18

G.V.

STA B

(TEE-NIP-1/8 BD)

20. GATE No. GATE & VENT

4X4X2 TEE

MAGNETIC NORTH

DISTANCES INDICATED ALONG MAINS ARE IN FEET BETWEEN PT. (POINTS OF TANGENCY). SCALED.

ELEVATIONS SHOWN IN CENTER OF HIGHWAYS. CORNERS OF HOUSES, TRAVERSE STATIONS AND ELSEWHERE ARE IN REFERENCE TO ELEVATION 100.0 (B.M.) WHICH IS A SPIKE IN FOOT OF POLE NEAR PUMP HOUSE

PROPOSED NEW 4" MAIN

CLARK

(4X4X2 TEE - 2" N.P. 1/8 BND)

STREET

222'

TEE-NIP-1/8 BEND

PROPOSED NEW 2" MAIN

390'

CLOSED

530'

PROPOSED NEW 4" MAIN

683'

(1/8 BEND)

(TEE-NIP-1/8 BEND)

290'

STA M

CONCORD

M.E.C.R.R. So. DIV. MAIN LINE APPROXIMATE LOCATION

B.&M. DEPOT

4X4X2 TEE - 2" N.P. 1/8

DAVIS

218'

77'

150'

286'

(1/8 BEND)

VINCENT

BRIDGE STREET

PROPOSED NEW 4" MAIN
(1/8 BEND)
173'
201'
210'
STA N
END OF NEW LINE
CLARK
(4"x4"x2" TEE - 2" N.P. 1/8 BEND)
STREET
222'
TEE - N.P. - 1/8 BEND
PROPOSED NEW 2" MAIN
390'
20 FOOT ALLEY
PROPOSED NEW 4" MAIN
530'
683'
STA J
(TEE - N.P. - 1/8 BEND)
(1/8 BEND)
157'
290'
LIBRARY
TOWN HALL
GATE VALVE ON PRESENT LINE
STORE
STA M
MANCHESTER
ENCORP
MAIN LINE B. & M. R. R. So. DIV.
APPROXIMATE LOCATION
WATER TROUGH
FIRE STATION
B. & M. DEPOT