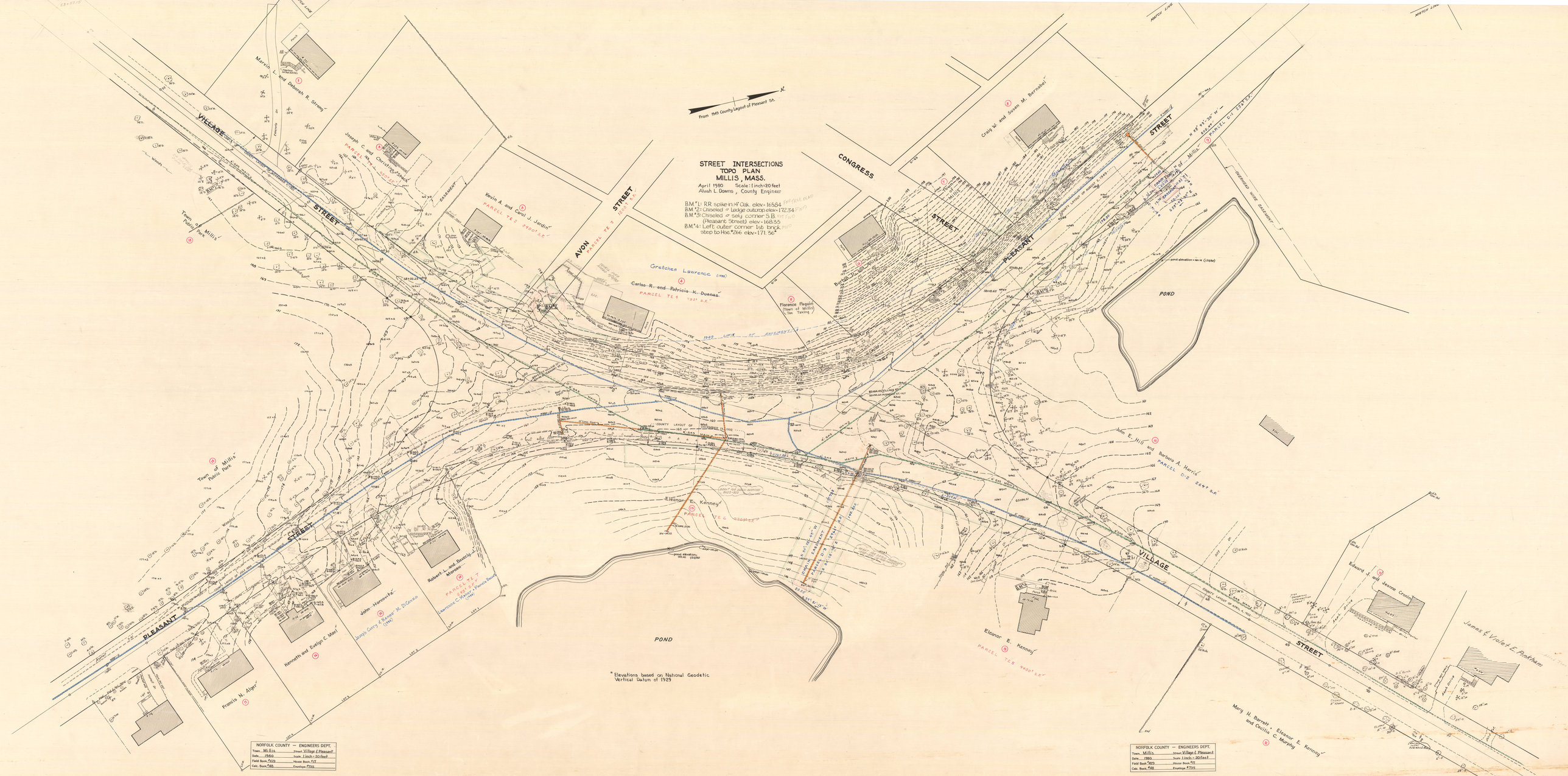
STREET INTERSECTIONS
TOPO PLAN
MILLIS, MASS.
April 1980 Scale: 1 inch = 20 feet
Alvah L. Downs, County Engineer
B.M.#1: R.R. spike in 14" Oak elev. = 165.84
B.M.#2: Chiseled ⌀ Ledge outcrop elev. = 172.34
B.M.#3: Chiseled ⌀ sely corner S.B. (Pleasant Street) elev. = 168.35
B.M.#4: Left outer corner 1st brick step to Hse. #266 elev. = 171.36*
From 1949 County Layout of Pleasant St.
N.
VILLAGE STREET
AVON STREET
CONGRESS STREET
PLEASANT STREET
POND
Marvin L. and Deborah R. Strong
Joseph C. and Christine Stack
Kevin A. and Carol J. Jardin
Town of Millis Public Park
Gretchen Lawrence
Carlos R. and Patricia K. Duenas
Florence Paquin (Town of Millis) Tax Taking
Craig W. and Susan M. Bernabei
Burton D. and Anita A.
John E. Hill and Barbara A. Harris
Eleanor E. Kenney
Robert L. and Beverly J. Moreau
John Harcovitz
Joseph Carry & Renee M. DiCenzo
Kenneth and Evelyn C. Mael
Francis N. Alger
Edward J. and Jeanne Cronin
James & Violet E. Pinkham
Mary H. Barrett, Eleanor E. Kenney and Cecilia C. Murphy
* Elevations based on National Geodetic Vertical Datum of 1929
NORFOLK COUNTY — ENGINEERS DEPT.
Town Millis Street Village & Pleasant
Date 1980 Scale 1 inch = 20 feet
Field Book #429 House Book #77
Calc. Book #48 Envelope #735