N/F PAUL M. TOOMEY
1022.29'
BENCH MARK SPIKE IN TREE
=748.64
STREET A
STREET B
EL 16"FES. =729.0
EXISTING LEACHING AREA
D'BOXES TOP=746.4
SURFACE OF EFFLUENT IN D BOX = 747.75
SURFACE OF EFFLUENT SOUTH END OF TANK = 748.9± (OUTLET) NORTH END OF TANK = 750.7± (INLET)
APPROXIMATE LOCATION 8" PLAIN TILE
C.B. T.R.=752.5 12"ø IN=740.8 15"ø IN=742.3 12"ø IN=747.2 8"ø IN=748.2 12"ø OUT=740.8
C.B. T.R.=750.4 12"ø IN=744.1 15"ø OUT=743.4 4" CLAY IN=745.3
SEPTIC TANK & DOSING TANK T.R.=752.3 (OUTLET)
SAN. LINE TO MAIN CLASSROOM
C.B. T.R.=756.2 12"ø IN=746.5 12"ø OUT=746.4
WOODED AREA
N/F THOMAS & ELSIE M. FIORENTINO
N/F JONATHAN M. & LAURIE L. SPOONER
ELECTRICAL TRANSFORMER
MAIN ENTRANCE PRIMARY CLASSROOM
ELECTRIC
TELEPHONE
CABLE TV
UNDERGROUND LOCATION (APPROXIMATE) TELEPHONE & ELECTRIC LINES
FENCE
C.B. T.R.=757.0 6"ø IN=751.3 (TO C.B.) 12"ø IN=747.2 12"ø OUT=747.1 6"ø IN=754.2 (FROM C.B. 163)
C.B. T.R.=758.4 6"ø IN=755.0
M.H. T.R.=756.5 12"ø IN=749.0 12"ø OUT=748.9 4"ø IN=751.8 (FROM C.B. 162) 4"ø IN=751.8 (FROM C.B. 163)
T.R.=759.3 6"ø OUT=755.0
WELL CO 162
C.B. T.R.=758.1 10"ø IN=750.1 12"ø OUT=750.0
PLAY SCAPE AREA (SAND) 761±3
T.R. C.B.=756.6 6"ø OUT=753.3 4" PVC DRAIN IN =753.8
F.F. 757.5
T.R. C.B.=756.7 6"ø IN=752.5 10"ø OUT=752.5 4" PVC DRAIN =752.9
FILLED STORM DRAIN
C.B. T.R.=756.6 12"ø IN=750.0 12"ø OUT=749.9 12"ø IN=750.0 (PIPE FILLED)
BITUMINOUS CURBING
CONC. CURB
C.B. T.R.=759.1 12"ø =752.5
WELL CO 161
N/F PAUL W. & LINDA MANEGGIA
N/F WALTER N. & LINDA S. NIGHTINGALE
1000.60'
N/F THOMAS B. & JANET P. RUGGIERO
N/F WAYNE E. & KATHLEEN E. ROWELL
N/F RAYMOND B. & JANET T. ATHER
N/F CAROLYN N. REED
N/F RICHARD M. JENNINGS
BENCH MARK SPIKE IN TREE =762.10
WELL CO 160
NOTCH MARK
176.5'
264±'
NOTCH ROAD
330±'

MAP SYMBOLS

- C.B. — STORM WATER CATCH BASIN
- M.H. — STORM WATER MAN HOLE
- UTILITY POLE
- 730 — EXISTING CONTOUR LINE
- 733.5 ± 6 — SPOT ELEVATION
- EDGE OF WOODS
- E/P — UNDERGROUND ELECTRIC & TELEPHONE LINES
- SPOT ELEVATION - AT DOOR LOCATION

I hereby declare that this map is substantially correct in accordance with the standard of a Class D map as defined in the "Recommended Standards for Surveys and Maps in the State of Connecticut" as prepared and adopted by the Connecticut Association of Land Surveyors, Inc., on September 13, 1984. This map is compiled from other maps, deed dimensions, and/or other sources of information and subject to change as a field survey may disclose.

Topographic features, shown hereon, were prepared in accordance with Class T-2.

Edward K. Beale 10/16/91
EDWARD K. BEALE, L.S. 13633 DATE

STATE OF CONNECTICUT EDWARD K. BEALE NO. 13633 LICENSED LAND SURVEYOR

NOTE: UNDERGROUND UTILITY LOCATIONS FROM EXISTING RECORDS AND MAPS ARE APPROXIMATE ONLY. "CALL BEFORE YOU DIG" 1-800-922-4455 MUST BE CONTACTED IF ANY EXCAVATION IS DONE IN THIS AREA.

TOPOGRAPHIC SURVEY

BOLTON ELEMENTARY SCHOOL

NOTCH ROAD
BOLTON, CONNECTICUT
SCALE: 1"=40'
OCTOBER 16, 1991
REVISED 5/14/92 - DARK SPOT GRADES ADDED PRESSURE TANK LOCATION ADDED

PREPARED BY
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