



THIS UNNAMED WATERCOURSE DRAINS LOCAL STREETS AND THAT WETLAND SOUTH OF PINE ST., EAST OF NEWMAN AV AND WEST OF THE N/E CORNER LINE

FOR WETLAND DETERMINATION REGARDING THIS STREAM SEE BIOLOGIST'S REPORT ON SHEET 3

PROVIDE HAY BALES ACROSS WIDTH OF WORK AT PROPERTY LINE

FLOW DIFFUSER ROTONDO MODEL "FD4X8-D" OR EQUAL. EL TOP 97.60 EL BOT 96.10

DISTRIBUTION BOX ROTONDO MODEL "DB-3" OR EQUAL. EL TOP 98.47 EL BOT 96.97 FIN GRADE 99.05

1500 GALLON SEPTIC TANK ROTONDO MODEL "ST 1500" OR EQUAL. EL TOP 95.83 EL BOT 90.50 BRING MANHOLE COVER TO GRADE. USE COVER FRAME FROM CESSPOOL. FIN GRADE 98.01

ABANDON CESSPOOL BY PUMPING OUT ALL LIQUIDS AND SOLIDS AND BACKFILLING WITH SOIL CONTAINING NO ROOTS, BOULDER'S OR WOOD DEBRIS. USE FRAME AND COVER AT NEW SEPTIC TANK.

STRIP AND REMOVE ALL FILL MATERIAL TO EL 90.0 AND BACKFILL WITH CLEAN SAND TO EL 95.75 (SEE SECTION A-A DETAIL).

EXISTING CESSPOOL APPROXIMATELY 40' TO NORTH

FENCE & HEDGE TO BE REMOVED & REPLACED AS REQ'D

WATER SERVICE IS FROM NEWMAN AVE

BENCHMARK FLOOR FLEV. 98.8 AT DOOR

- LEGEND**
- TEST PIT
 - - - EXISTING CONTOUR
 - 98.2 EXISTING SPOT ELEVATION
 - ⊕ UTILITY POLE



PROPOSED SYSTEM
DB MART AT 1025 NEWMAN AVE (RTE 152) SEEKONK, MA

FOR DEBLOIS REALTY	SCALE 1"=10'	DRAWN BY A. FERRARI
BY GEISSER ENGINEERING CORP. 227 WAMPANOAG TRAIL NORSWICH, RI	DATE 1-5-95	APPROVED BY
REVISED 8-2-95	DATE 1-5-95	DRAWING NUMBER L-544 SHT 2 OF 4
REVISED 3-27-95		
REVISED 3-17-95		