

NOTE:
THE ENTIRE SYSTEM IS ONE
36" BELOW EXISTING GRADE
THEREFORE NO PERMANENT
STEPPING IS REQUIRED.
REMOVE ALL TREES & BRUSH
WITHIN 10' OF THE SYSTEM.
ALL PIPES TO BE 4" PVC SCH 40

PROFILE
SCALE: HOR. 1" = 10'
VERT. 1" = 4'

SECTION A-A
SCALE: 1" = 4'

ALL WOOD TO BE PRESSURE IMPREGNATED
WITH CHROMATEL COPPER ARSENATE
(CCA) TYPE II.

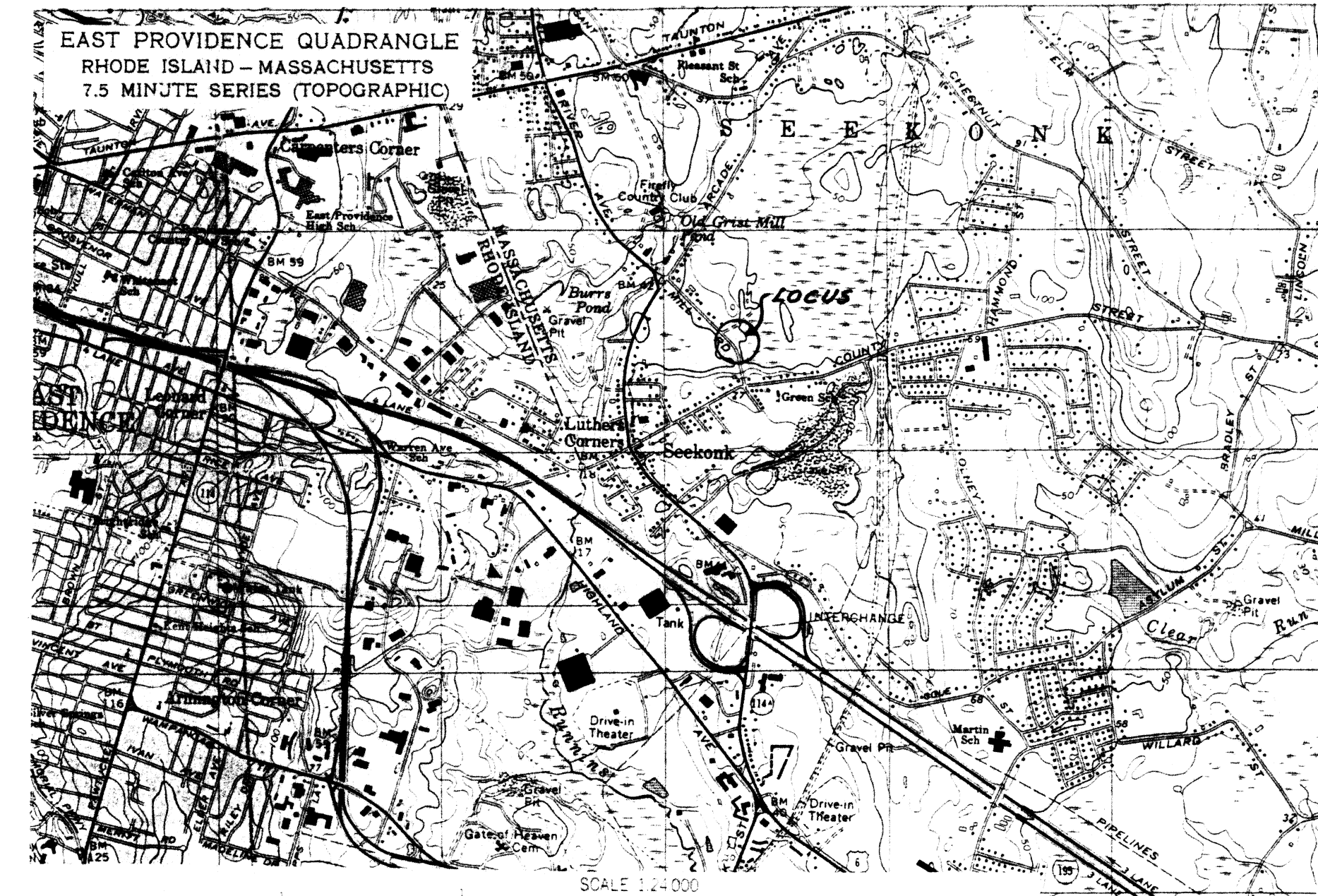


EXHIBIT B

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER

PLAN
SCALE: 1" = 10'

SEWAGE DESIGN DATA

3.8"/2" = 330 CFT @ 50' = 495 GPD, PER DATE
2 MINUS/INCH
USE 4 FLOW DIFFUSORS WITH 6" OF STONE BELOW,
& 24" ON SIDES & END.
SIDEWALL 34" x 24" SIDES @ 18" = 255 GALS
BOTTOM 34" x 24" @ 18" = 272 GALS
TOTAL = 527 GALS

36" LOAM &
SANDY SUBSOIL
36" FINE TO
MEDIUM SAND
ELEV. 45.0+1.0'
(ELEV. 46.00)
TEST PIT NO. 1
12/8/87 2 MINUS/INCH
TEST PIT 2 SAME

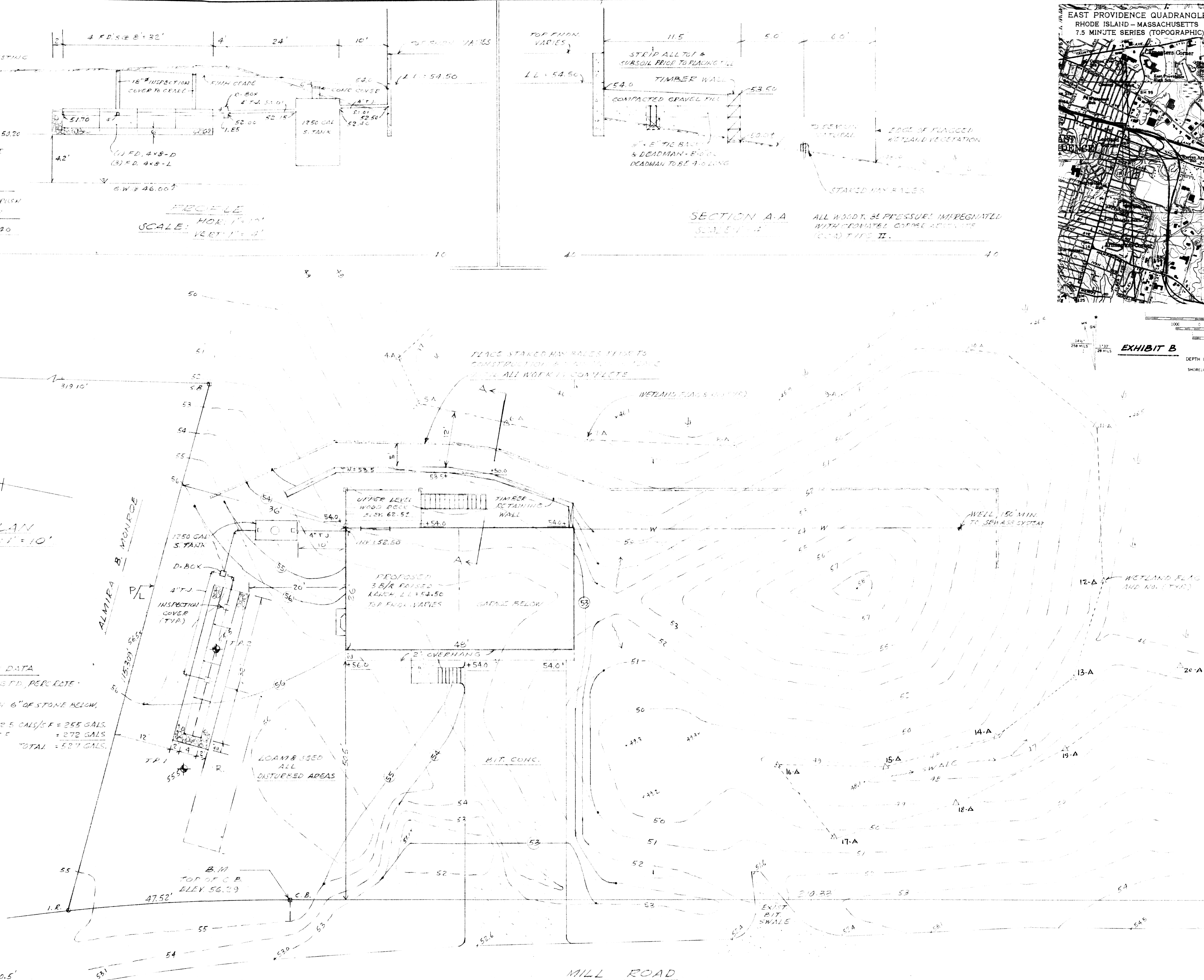


EXHIBIT A

SITE PLAN & SEWAGE DISPOSAL MAP
PLAT 10, LOT 261, 205 3715 F. ZONE R/B
SEEKONK MASS.
FOR
MONTEREY CORPORATION

CAPUTO AND WICK LTD.
1150 PAWTUCKET AVE.
RUMFORD, R.I. 02916
401-434-8880

DATE
7/11/91
SHEET
1 OF 1

