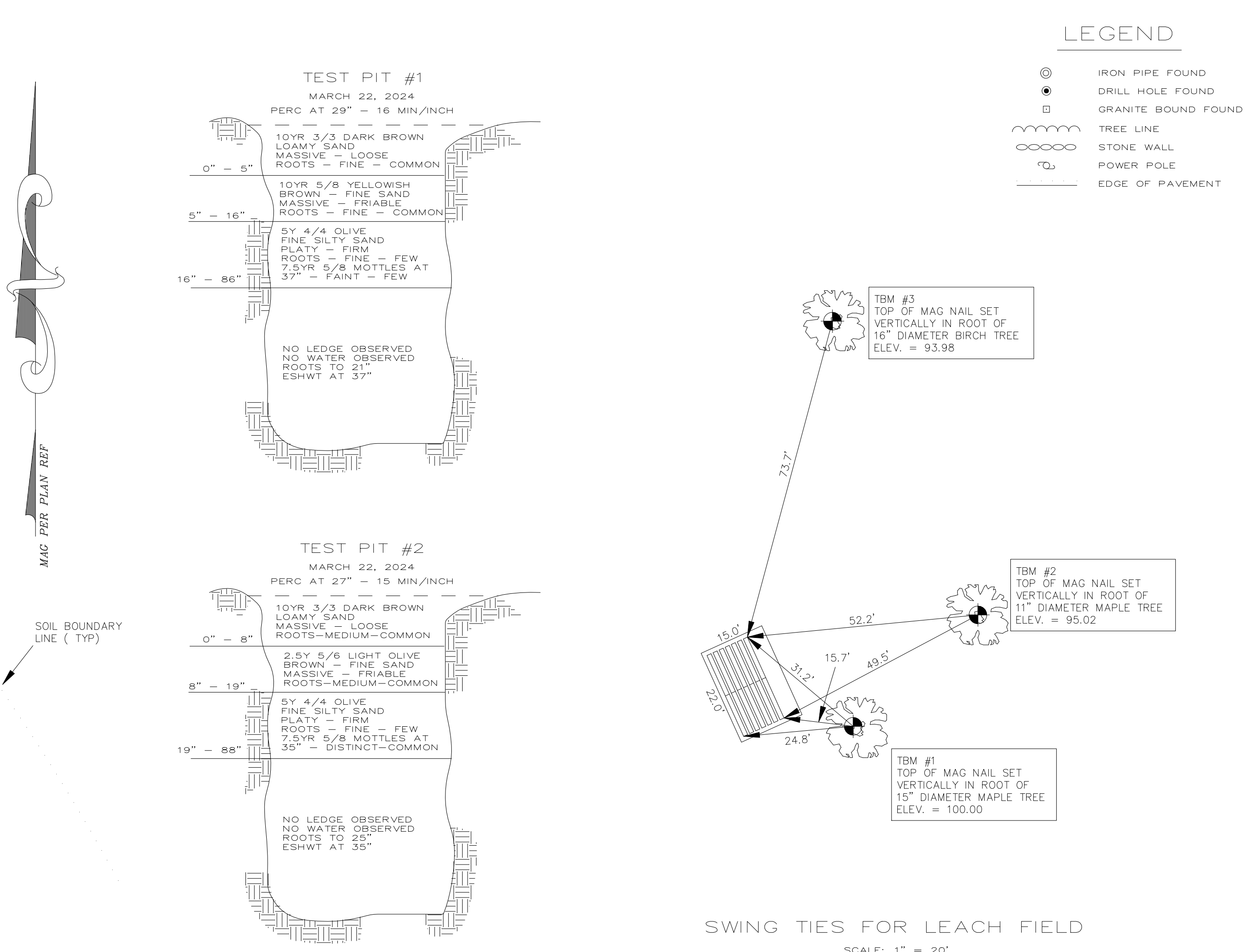


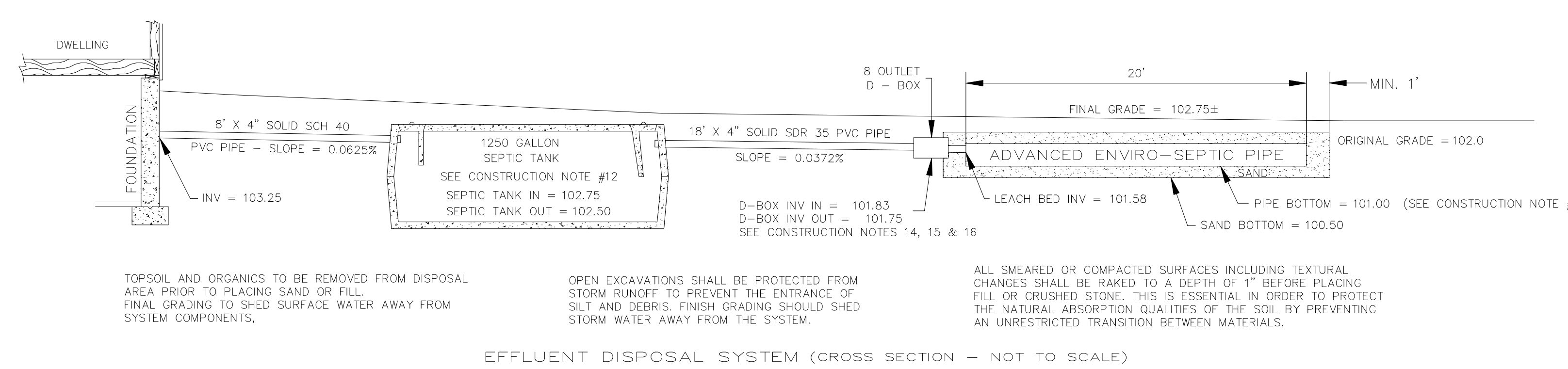
LEGEND

- IRON PIPE FOUND
DRILL HOLE FOUND
GRANITE BOUND FOUND
TREE LINE
STONE WALL
POWER POLE
EDGE OF PAVEMENT



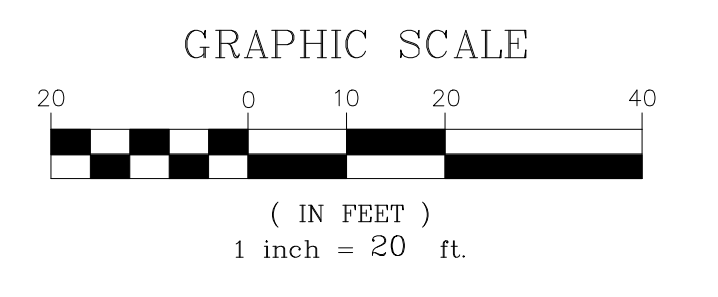
TAX MAP 247 LOT 8
Area = 330,987 Sq. Ft. or 7.598 Acres

Table with 7 columns: LINE NUMBER, FINISHED GRADE, BOTTOM OF PIPE. Rows 1-7.



F. WEBSTER STOUT
LAND SURVEYOR/SEPTIC DESIGNER
56 BOYCE ROAD CANTERBURY, NH 03224

New Hampshire
Department of Environmental Services
Subsurface Disposal Systems
F. Webster Stout, No. 1324



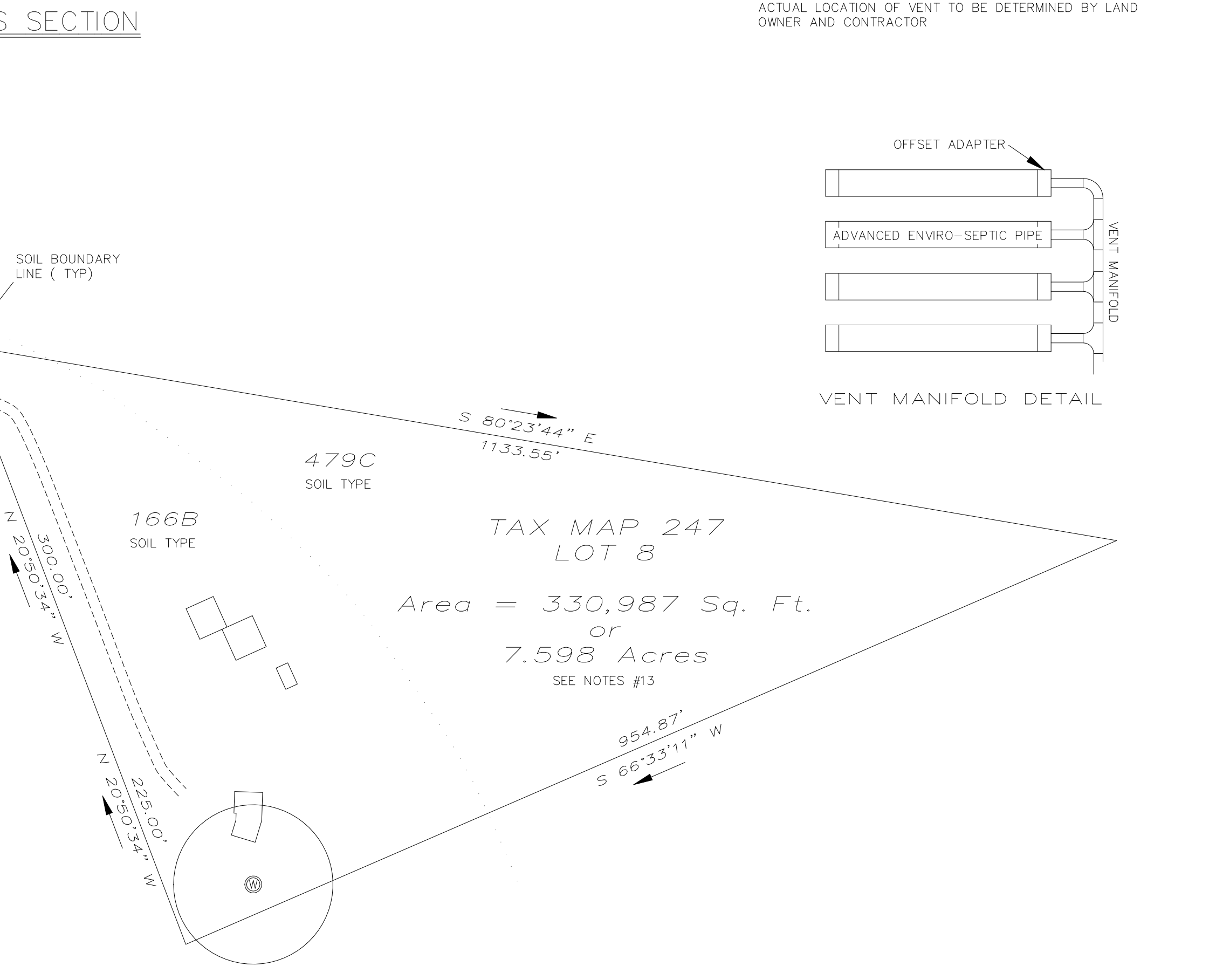
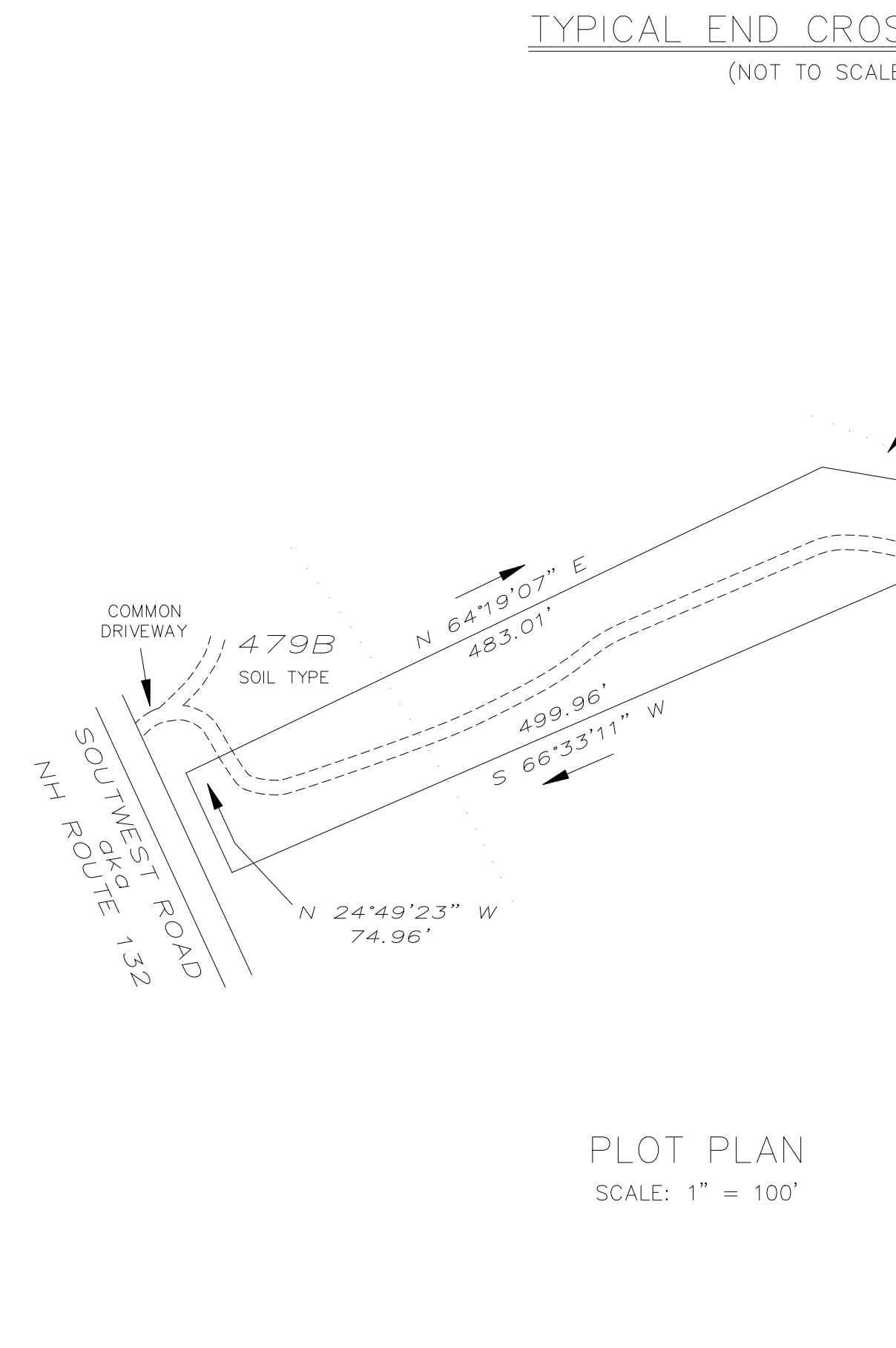
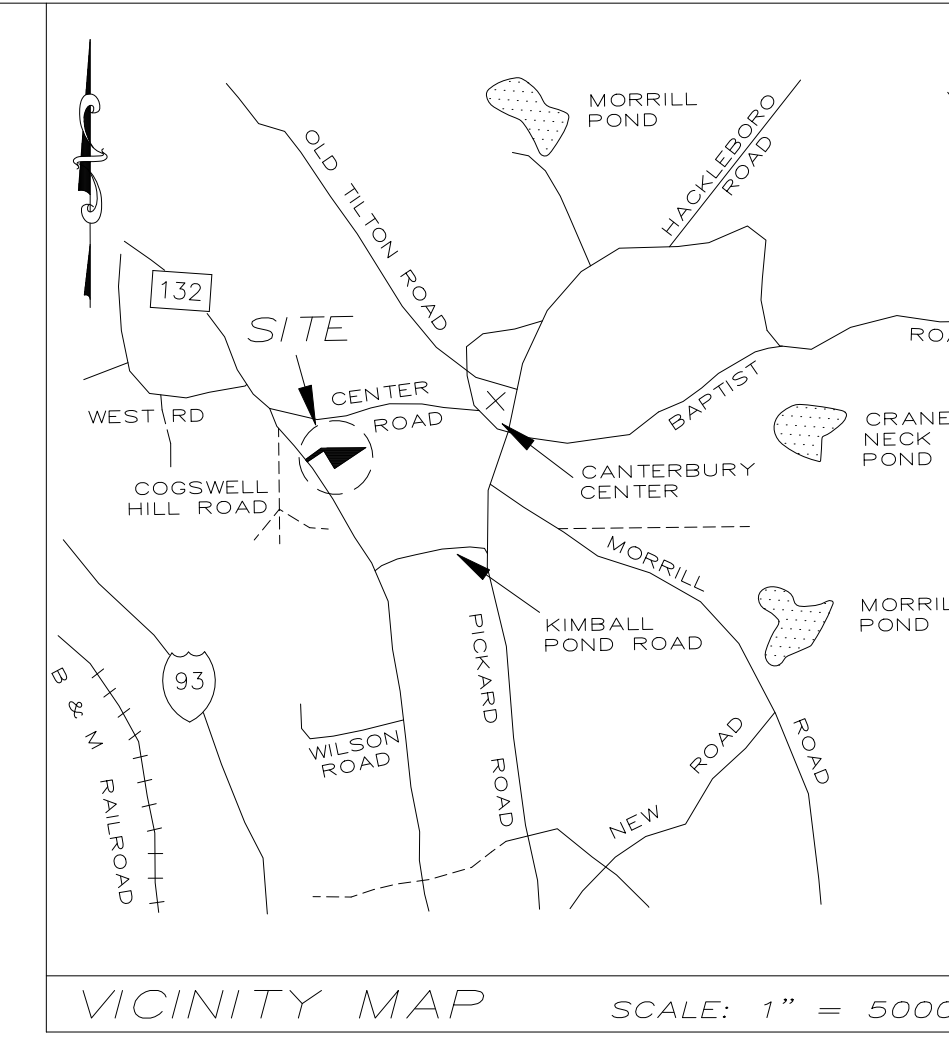
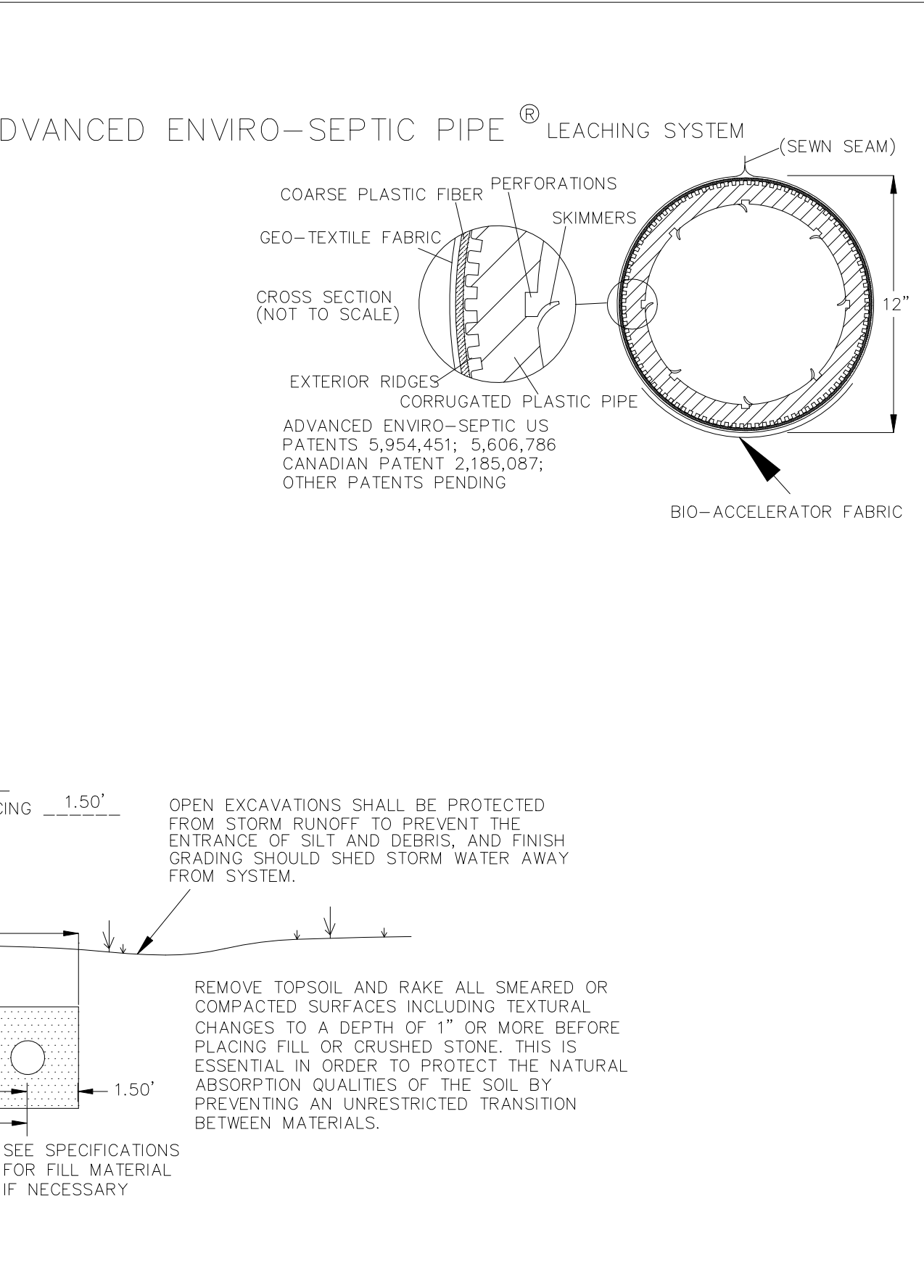
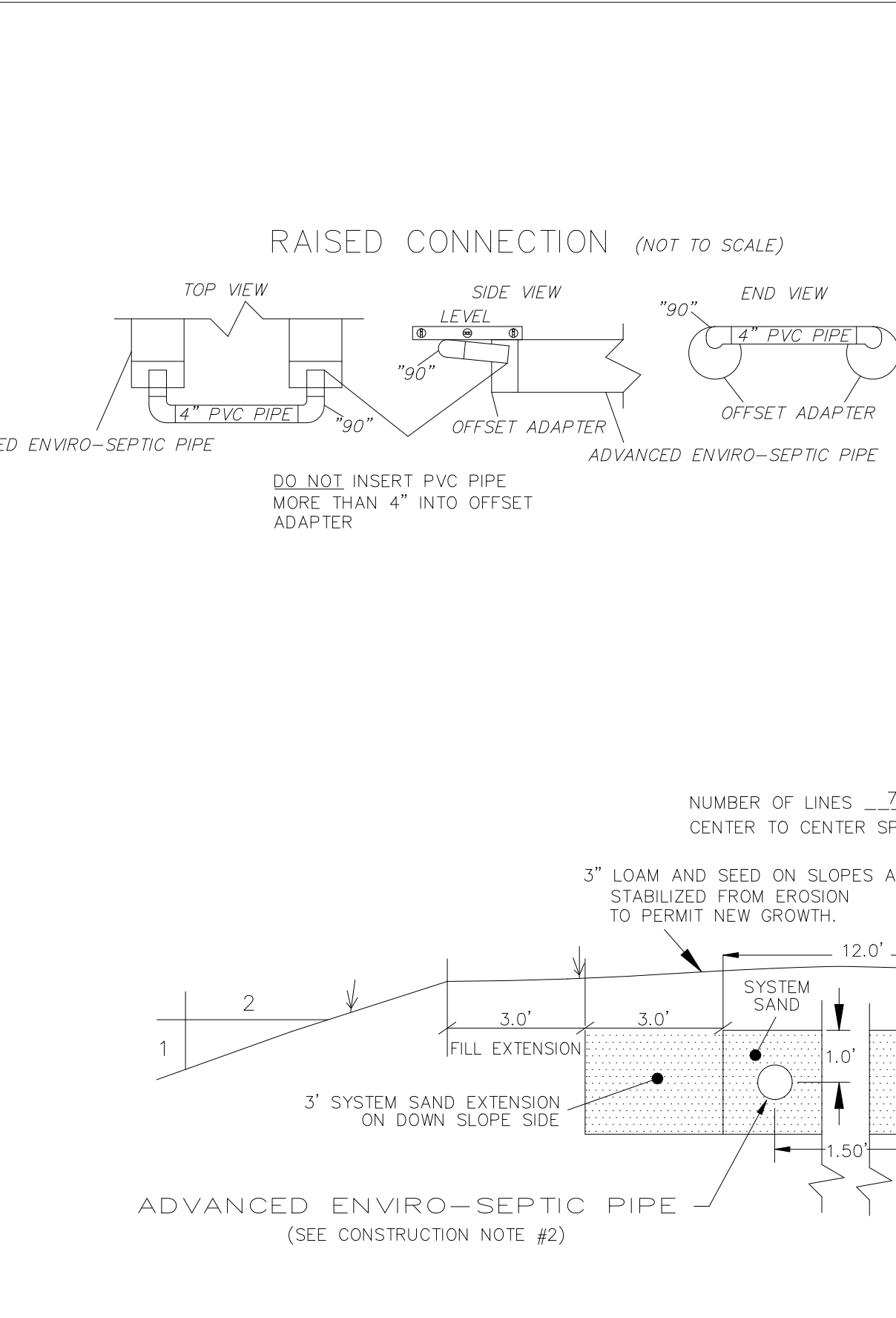
Revision table with columns: NO., DATE, REVISION.

DATE: APRIL 29, 2024
PROJECT NO: 24-09
NHWSPOD APPROV. NO. ECA2024

ADVANCED ENVIRO-SEPTIC SYSTEM DESIGN
LAND OF RONALD & BETH ANNE McCLURE
303 SOUTHWEST ROAD aka NH RTE.132 - CANTERBURY, NH

DESIGN INTENT
THE BOTTOM OF THE ADVANCED ENVIRO PIPES SHALL BE CONSTRUCTED AT AN ELEVATION OF 101.00 AND...

- NOTES
1. ALL SYSTEMS MUST COMPLY WITH STATUTORY REQUIREMENTS OF RSA 485-A.
2. NEVER CLIMB INTO ANY SEPTIC TANK OR PUMP CHAMBER WITHOUT A LADDER...



SYSTEM RECOMMENDATIONS
1. TWO COMPARTMENT TANKS ARE RECOMMENDED TO INCREASE THE LIFE OF THE SEPTIC SYSTEM.

SYSTEM SAND
ALL ADVANCED ENVIRO-SEPTIC SYSTEMS REQUIRE A MINIMUM OF 6 INCHES OF SYSTEM SAND SURROUNDING THE CIRCUMFERENCE OF THE PIPE...

F. WEBSTER STOUT
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