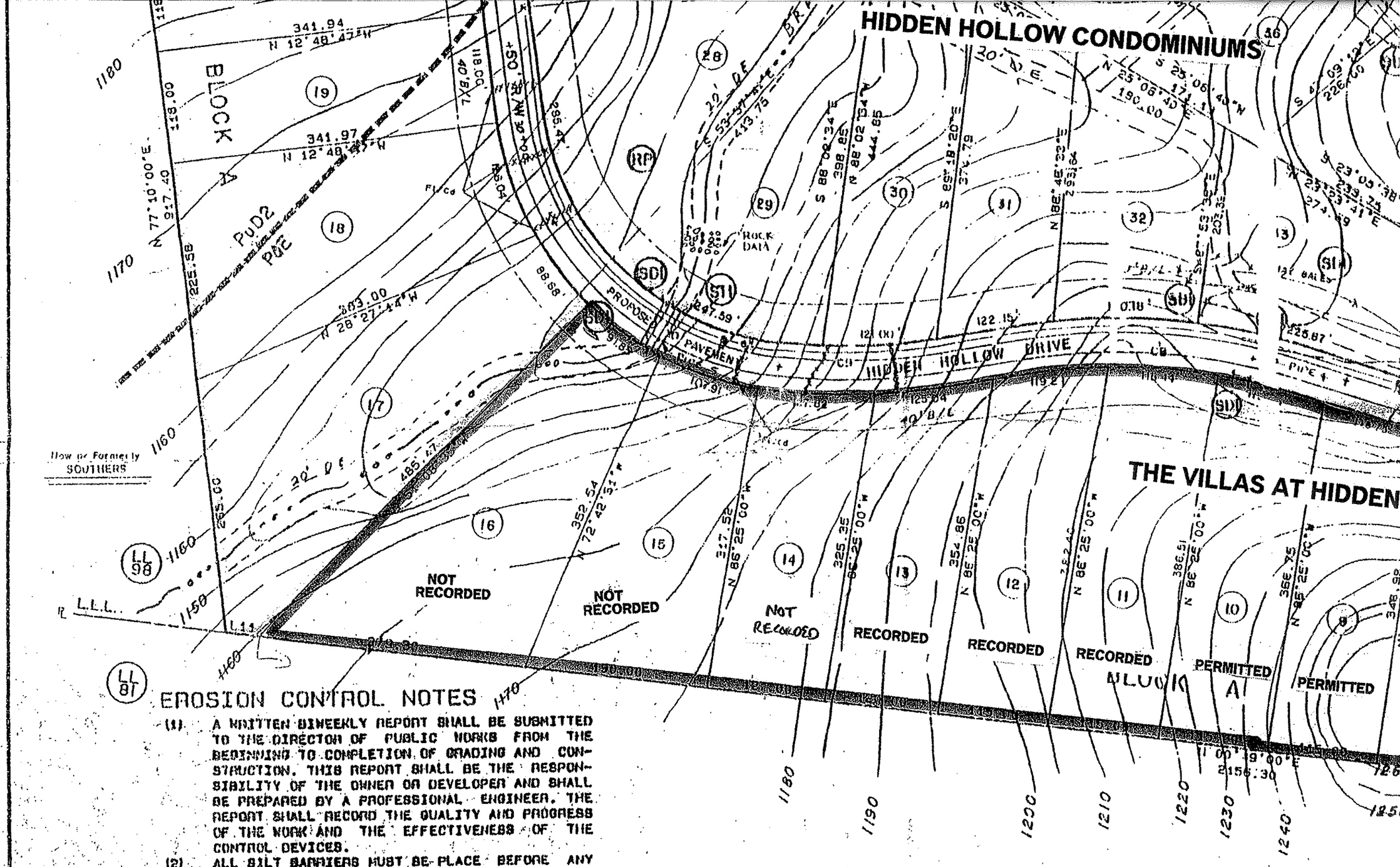

EROSION CONTROL NOTES

(1) A WRITTEN BIWEEKLY REPORT SHALL BE SUBMITTED TO THE DIRECTON OF PUBLIC WORKS FROM THE BEGINNING TO COMPLETION OF GRADING AND CONSTRUCTION. THIS REPORT SHALL BE THE RESPONSIBILITY OF THE OWNER OR DEVELOPER AND SHALL BE PREPARED BY A PROFESSIONAL ENGINEER. THE REPORT SHALL RECORD THE QUALITY AND PROGRESS OF THE WORK AND THE EFFECTIVENESS OF THE CONTROL DEVICES.

(2) ALL SILT BARRIERS MUST BE PLACE BEFORE ANY CLEARING IS BEGUN. NO GRADING SHALL BE DONE UNTIL SILT BARRIER INSTALLATION IS COMPLETED

(3) NOTIFY INSPECTOR 24 HOURS PRIOR TO START OF CONSTRUCTION

(4) SILT BARRIERS ARE TO BE PLACED AS SHOWN OR AS DIRECTED BY THE PROJECT ENGINEER AND/OR INSPECTION DEPARTMENT

(5) CONSTRUCTION EXITS TO BE 30FT X 50FT X 6in OF STONE SIZE ASTM D448 #1 (1.5" TO 3.5" DIA)

(6) CONSTRUCTION EXITS TO BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR

GENERAL NOTES

1) MINIMUM LOT WIDTH AT BUILDING LINE: VARIABLE
2) MINIMUM LOT AREA IN SQUARE FEET: 40,000
3) BUILDING LINE SET BACK FROM FRONTING STREET IS 40 FT. UNLESS OTHERWISE NOTED.
4) RADII OF CURVATURE AT STREET INTERSECTIONS ARE 20'.
5) NO RESIDENCE SHALL BE NEARER A FRONTING STREET THAN BUILDING LINE SHOWN ON PLAT, NOR NEARER THAN 15 FT TO ANY SIDE LINE, 30 FT BETWEEN

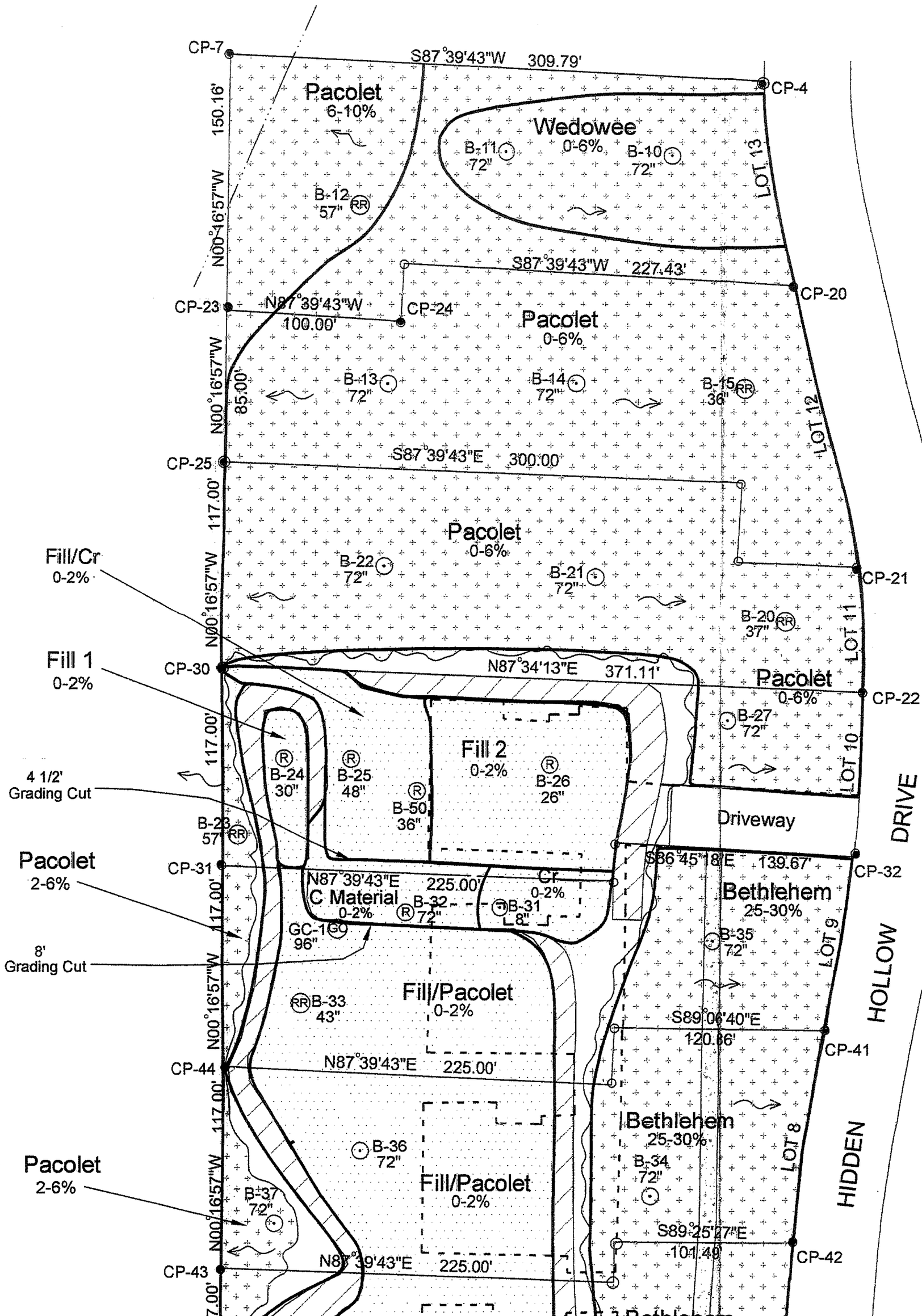
CP-7
S87°39'43"W 309.79'
CP-4
Pacolet
6-10%
Wedowee
0-6%
B-11
72"
B-10
72"
B-12
57"
RR
LOT 13
150.16'
N00°16'57"W
S87°39'43"W 227.43'
CP-20
CP-23
N87°39'43"W
100.00'
CP-24
Pacolet
0-6%
B-13
72"
B-14
72"
B-15
36"
RR
LOT 12
85.00'
N00°16'57"W
CP-25
S87°39'43"E 300.00'
117.00'
Pacolet
0-6%
B-22
72"
B-21
72"
CP-21
Fill/Cr
0-2%
B-20
37"
RR
LOT 11
N00°16'57"W
Fill 1
0-2%
CP-30
N87°34'13"E 371.11'
Pacolet
0-6%
CP-22
B-27
72"
Fill 2
0-2%
B-24
30"
B-25
48"
B-50
36"
B-26
26"
LOT 10
4 1/2'
Grading Cut
Driveway
DRIVE
B-23
57"
RR
CP-31
S86°45'18"E 139.67'
CP-32
Pacolet
2-6%
N87°39'43"E 225.00'
CF
0-2%
C Material
0-2%
B-32
72"
B-31
8"
Bethlehem
25-30%
GC-1
96"
B-35
72"
LOT 9
8'
Grading Cut
HOLLOW
Fill/Pacolet
0-2%
B-33
43"
RR
S89°06'40"E
120.66'
CP-41
CP-44
N87°39'43"E 225.00'
Bethlehem
25-30%
B-36
72"
LOT 8
Pacolet
2-6%
B-34
72"
Fill/Pacolet
0-2%
B-37
72"
S89°25'27"E
101.49'
CP-42
CP-43
N87°39'43"E 225.00'
HIDDEN

Table 1. Drainfield design criteria.

Soil Unit	Depth to Bedrock	Depth to Seasonal High Water Table	Absorption Rate	Recommended Trench Depth	Suitability
Units	Inches	Inches	Min./In.	Inches	
Wedowee	>72	>72	35	42–48	Suitable
Pacolet	>72	>72	35	42–48	Suitable
Fill 1	≥30	>30	———	———	Backhoe excavation required to determine suitability.
Fill 2	≥26	>26	———	———	Unsuitable due to soil instability and high organic matter content.
Fill/ Pacolet	>72	>72	45	42–48	Suitable
C Material	>72	>72	60	36–48	Suitable
Fill/Cr	>48	>48	———	———	Backhoe excavation required to determine suitability.
Cr	≥8	>8	———	———	Backhoe excavation required to determine suitability.
Bethlehem	>78	>78	60	36–48	Suitable