date: 9-22-93 weather:
property description: Whippoorwill Woods lot 48
topography: headslope excavation: auger boring

1

0-3

color: med brown
texture: sandy loam + s.m.
structure grade: mod
size: fine + med
form: gran
consistence: mvfr
boundary: clear

2

0-5

med brown
sandy loam + s.m.
mod
fine + med
gran
mvfr
clear

3-6

color: lt red brown
texture: clay loam
structure grade: mod
size: med
form: sbk + gran
consistence: mfr - msfi
boundary: clear

5-12

red brown
clay loam
mod
med
sbk + gran
mfr msfi
clear

6-23

color: red
texture: clay
structure grade: mod
size: med
form: sbk
consistence: msfi - mfi
boundary: diffuse LTAR 0.3-.25

12-28

red
clay
mod
med
sbk
msfi - mfi
gradual LTAR 0.3-.25

23-36

color: red
texture: silty clay micaceous
structure grade: mod becoming weak
size: med and fine
form: sbk
consistence: msfi - mfi then dsh - dh ground 30"
boundary: diffuse, terminated 44" LTAR 0.25

28-33

red
fine sandy clay micaceous
mod becoming weak
med and fine
sbk
mfr - mfi
diffuse

36-44+

color: dusky red
texture: silt loam
structure grade: wk
size: fine + med
form: sbk
consistence: dsh - ds
boundary: terminated 44"

33-42

red
sandy loam
wk
fine & med + coarse
~~sbk~~ + gran
mvfr, msfi peds
terminated 42"

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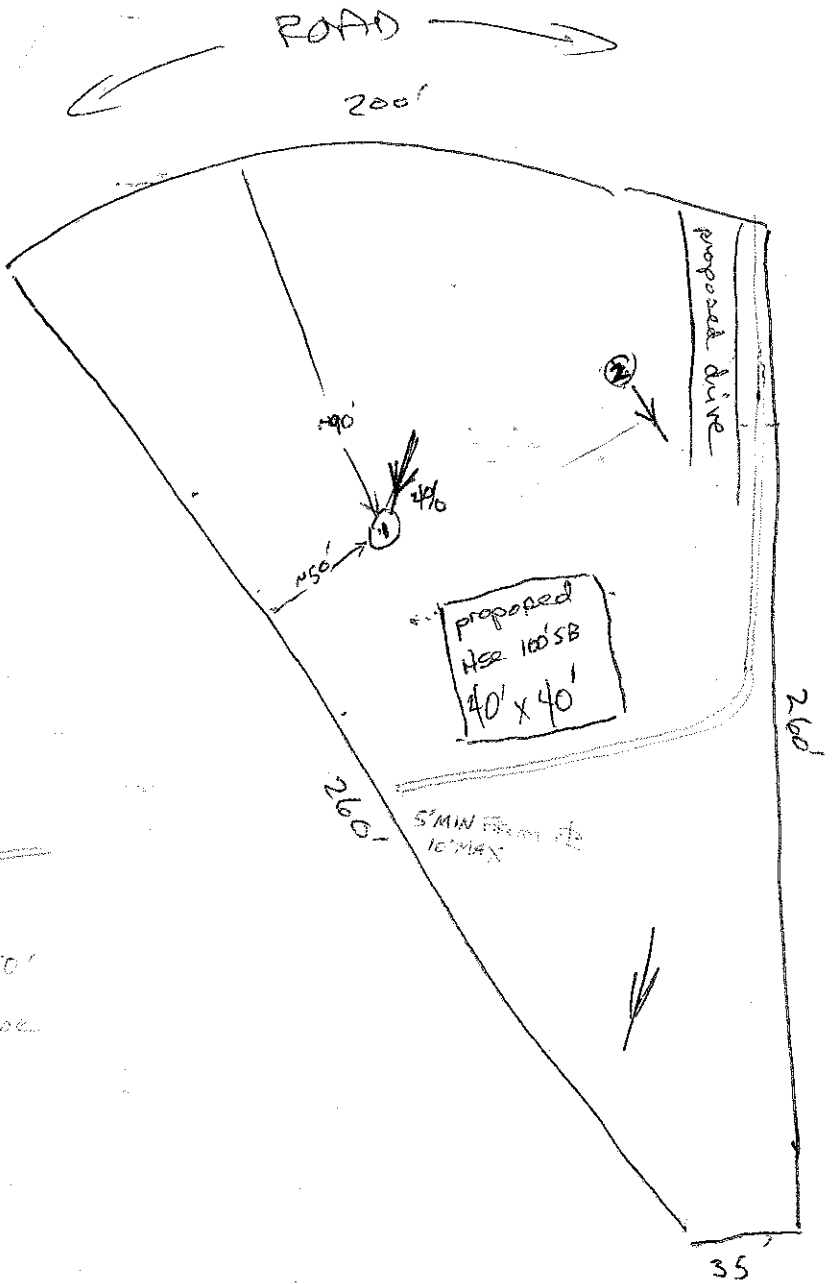
color:
texture:
structure grade:
size:
form:
consistence:
boundary:

Subsurface intercept + surface investigation indicate a MLST. sand mound for design recommendation.

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color:
texture:
structure grade:
size:
form:
consistence:
boundary:





manifolds graveled trench
w/ sleeved perforated pipe
this may be terminated about 50'
from road continued in solid pipe
+ new gravel in ditch