

PLAN NOT TO SCALE

8/4/04 Notes:

S.T. inlet 2' NOTES say 4', however dry well is not full & soils around dry well accepting effluent.

Measuring 120' west & 115' down, which follows property/fence line. Anger Holes (A) & (B) confirm acceptable soils from ground surface to at least 8'. No surrounding wells A CONCERN.

SEE (B) NOTES ON BACK OF THIS PAGE.

Approx 5,000 sq ft of USEABLE AREA AVAIL FOR future SEPTIC REPAIR.

(KN)

(A)

DK brn few Stony frags Rx
2mgr Loam

WINDRIVER DR.

org br, 2mgr

1WSbk Loam

loose

v.f. Sand grains (almost silt)

few Roots

1/6"

sg. & Sbk

Strong org L

S. grains MED, fine

Size

2'2"

some texture

S. grains Loam

org hues

some mea ~ 10% -

2'10"

org, yellow

L Sand

v.v. fine

s.g. SAND

little mea 10% -

3'4"

sg. org, yellow, some wkrd

v.f. Sand

mea 50% -

4'

same as previous

but small % md

gr. Sand in few

pockets w mea

(not saprolite, but soil

from parent material)

4 1/2'

org Loam sg.

Silt some mostly v.f. Sand

1 stony frag

8'

Bottom



8/4/04

B00149156 OK TO

SIGN - PROPOSED BARN

36' x 40'

(KN)

(B)

1'6" rd, strong org
gr. loam
almost sil

2' same color (hue, value)
mica ↑

2'10" Loam - hvy L
Strong ball, ribbons ~ 1-1 1/4"
Strong org, some yellow, some red
S.g. Loam

3'3" v.f. SAND ↑
mica % ~ 15%
strong, wk rd
mica ~ 15-20%
S Loam
v. friable, loose
S. gr.

3'6" same hue
texture hS-S

soil
text like
Anger (R) micae.
v.f. SAND 4'

begins
@ 3'4" v.f. SAND
org, yellow hues

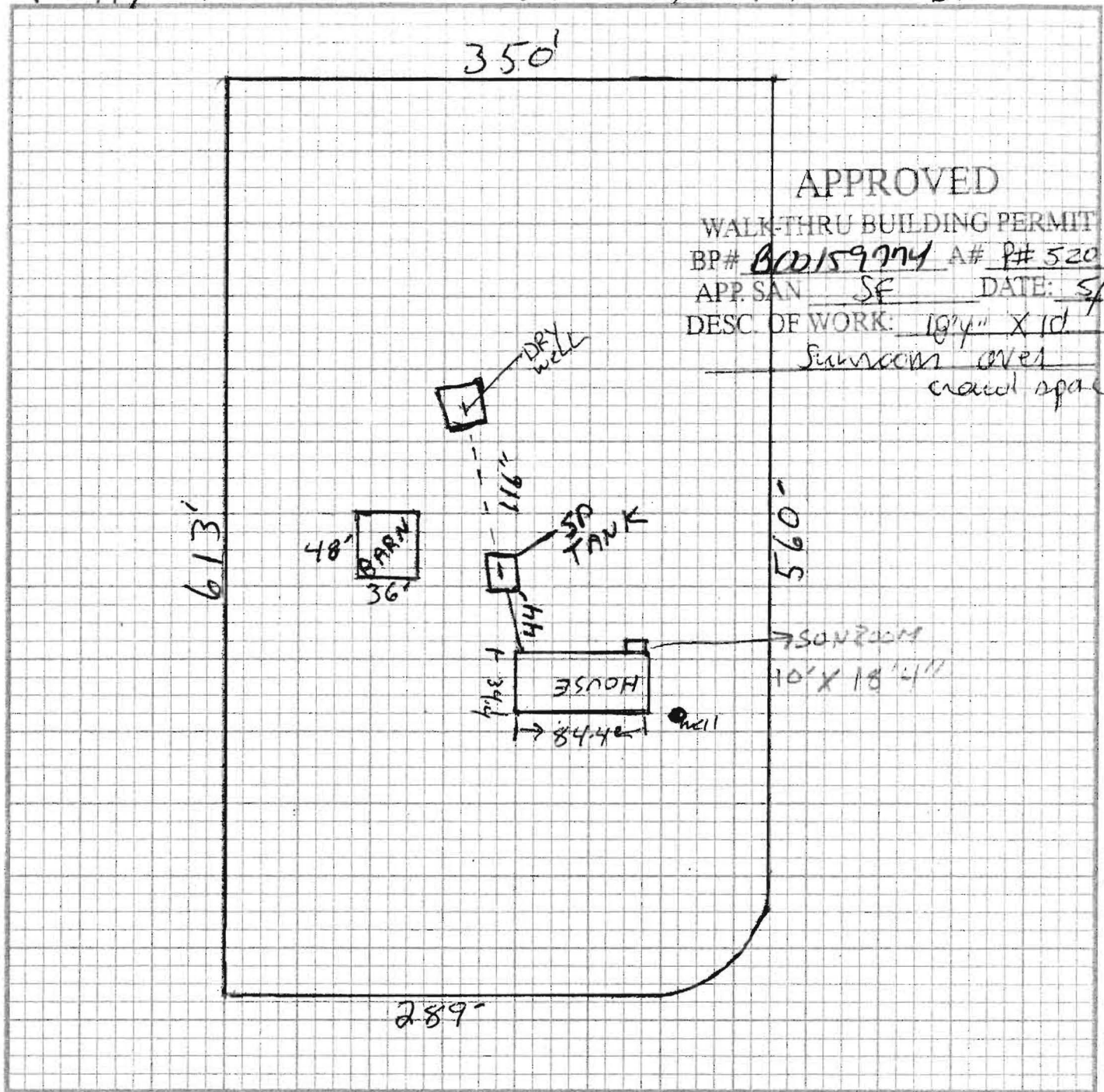
Trace
px

8' Bottom

STOPPED DIGGING DUE TO TIME



JAY THORNTON 840 WINDRIVER DR.



hgtv.com

1" = 100'

PAINT COLORS _____

WINDOW TREATMENTS _____

WALL COVERING NUMBERS _____

FURNITURE _____

FABRICS _____

CARPET _____