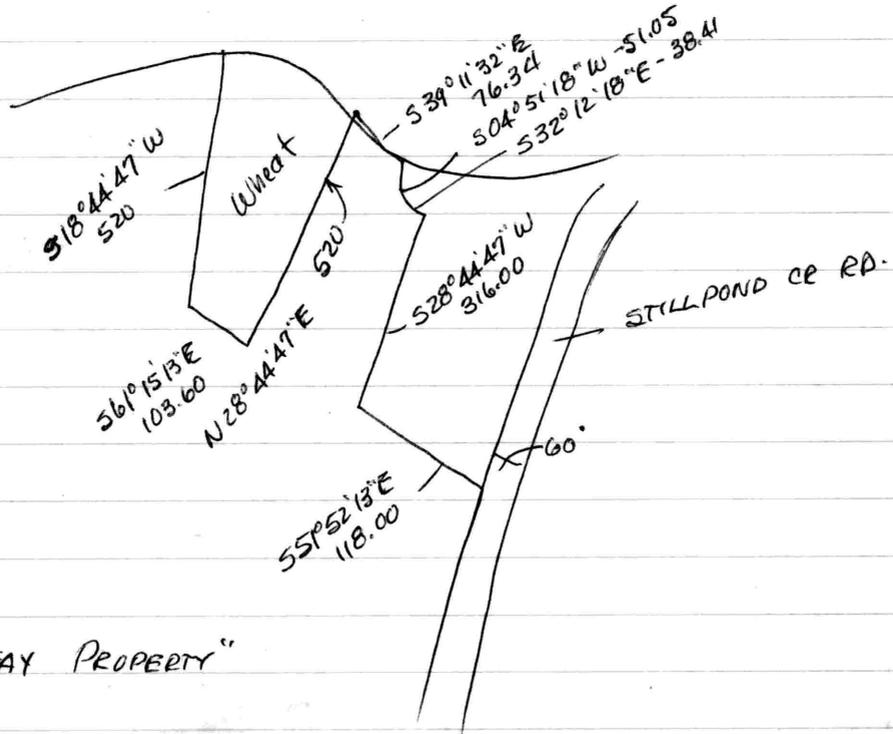
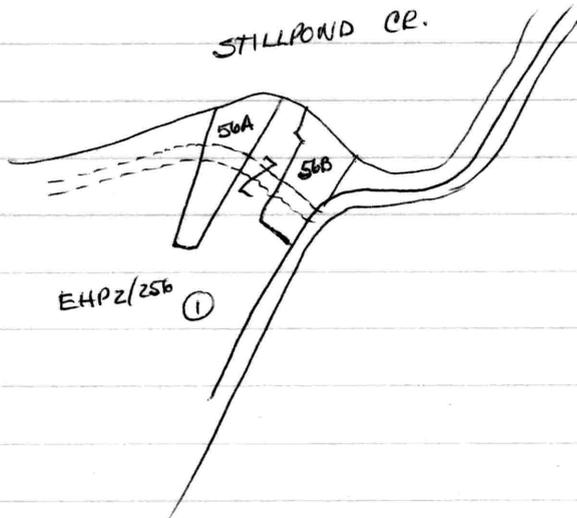


EHP2/256



MAP 12



56A - Elwood R. Wheat WHG 66/348
 " 69/503

56B Parson, Ty. L 250/261

① Jeffay Partnership

Wheat - WHG 69/503 - deed to correct WHG 66/348

Begin I.P. on E side of herein $N63^{\circ}38'W - 125' \pm$ from hub on W line of Hassano

with new line $S16^{\circ}22'W - 405' \pm$ to hub

$N73^{\circ}38'W - 103.60$ " "

$N06^{\circ}22'E - 411.30$ to con. pile at MLW of creek

w/creek. E dir. 107 to con. pile at outer edge of stone

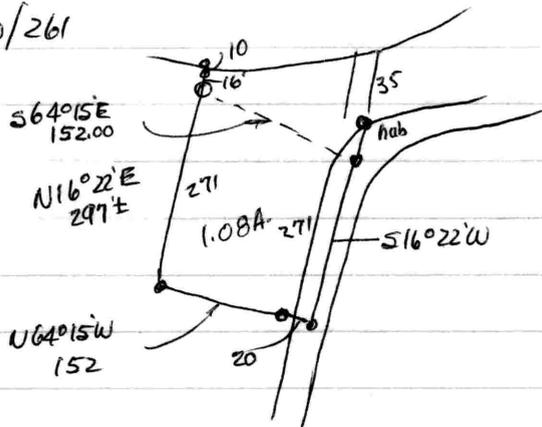
continuing E dir. to con. pile at water line

w/ dir. line. $S16^{\circ}22'W - 161.9 \pm$ to begin

2 ac. \pm

$N49^{\circ}11'20''W$

Parson - 250/261



271
 26
 297

COPY

WILLIAM R. NUTTLE
Registered Surveyor
CHESTERTOWN, MD. 21620

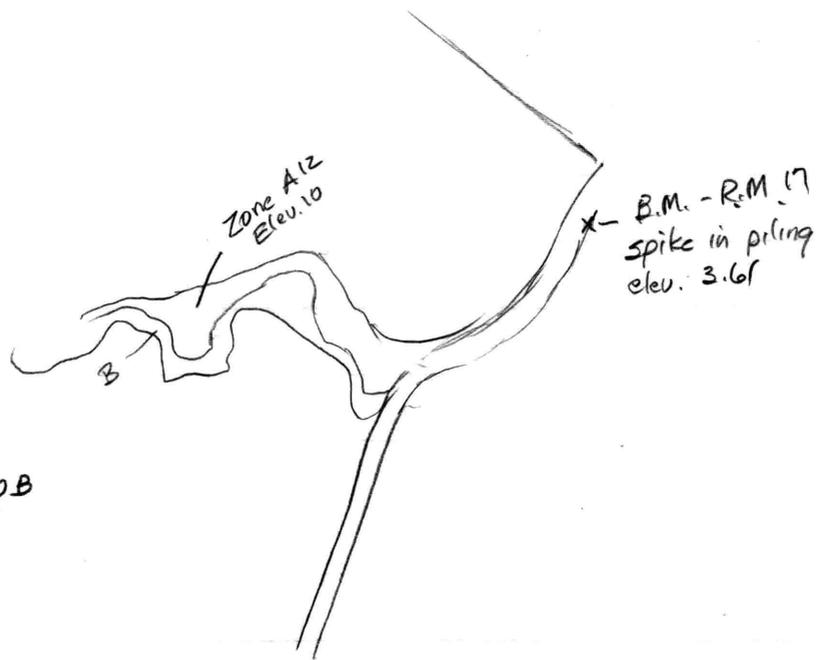
October 25, 1991.

Mr. Stephen J. Wargo
c/o Wargo Interior Systems, Inc.
1 Washington Ave.
Telford, PA 18969

Dear Mr. Wargo:

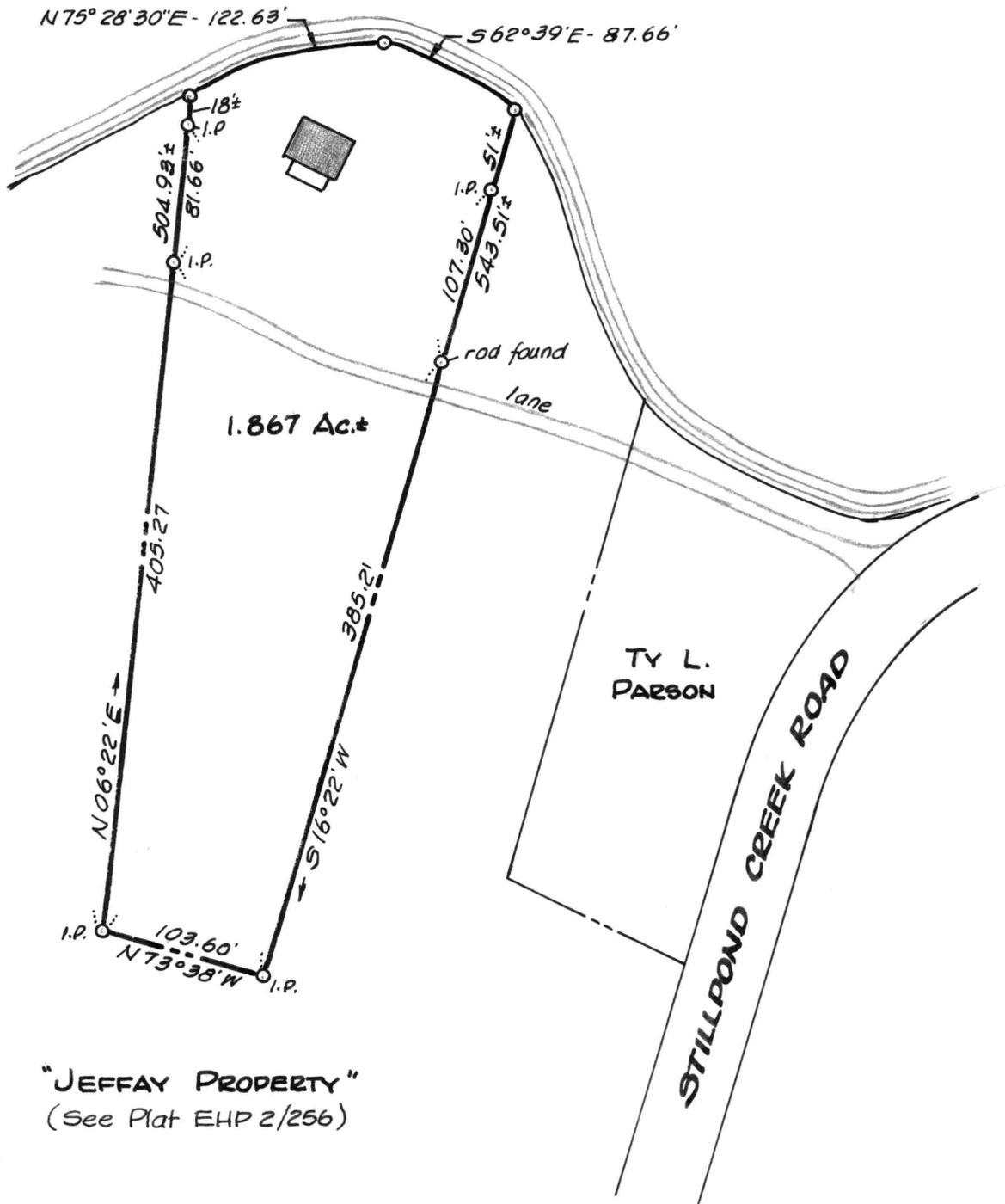
On April 19, 1991 I transferred elevations from the USGS bench mark at the bridge at the head of Stillpond Creek to various points on the former Wheat property on the creek for Bitter Bros. Construction Co. The top of the concrete foundation that was being constructed was at an elevation of 13.06'. I also established an elevation of 12.90' for a nail set in a 4' oak and 6.12' for the top of the rebar, both near the lane. If you have any further questions, give me a call.

Yours,



240045 0050B
Dec. 4, 1985
NGVD 1929

STILLPOND CREEK



"JEFFAY PROPERTY"
(See Plat EHP 2/256)

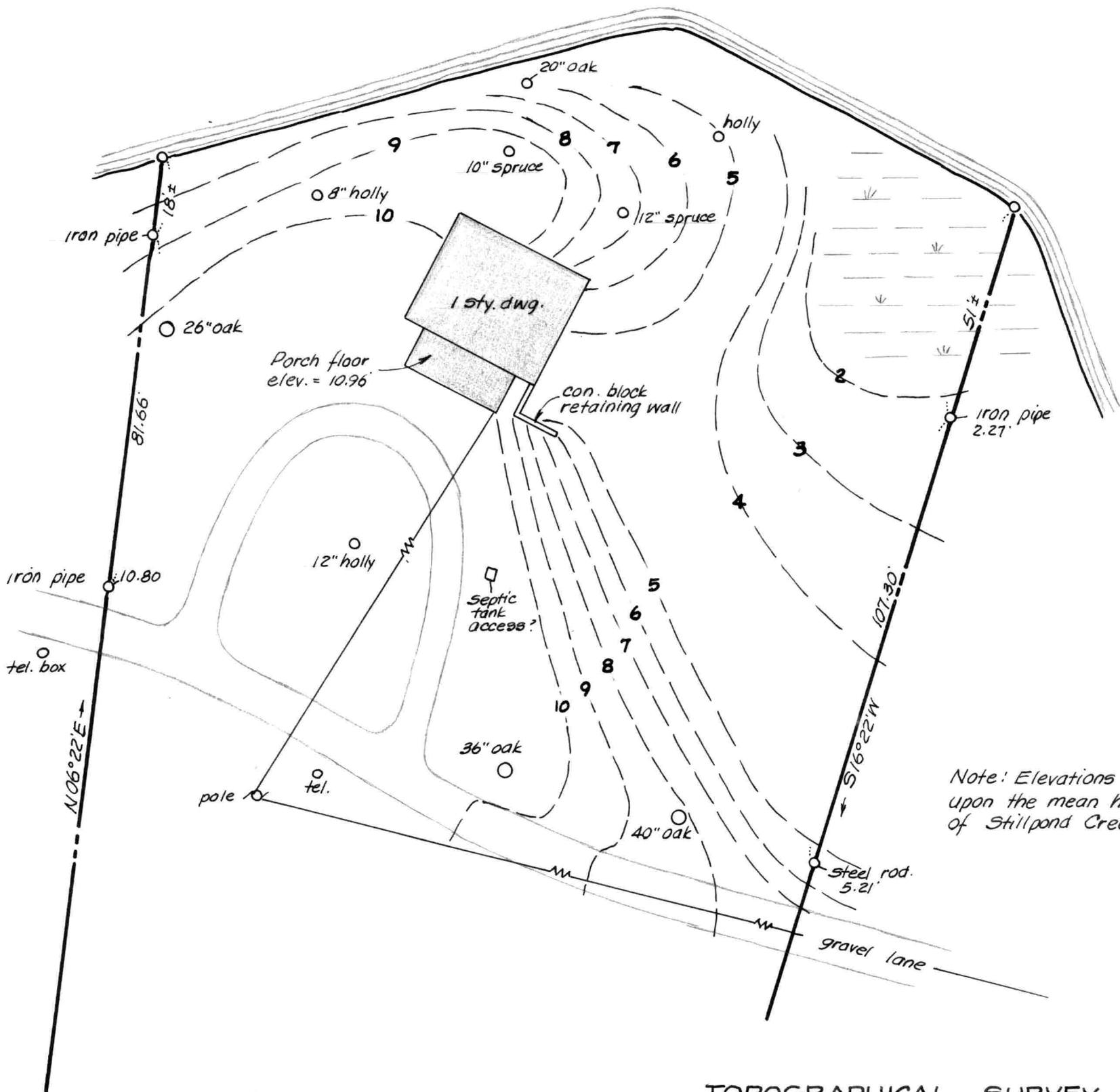


PLAT OF A SURVEY OF THE
ELWOOD R. WHEAT LANDS
3RD DISTRICT, KENT COUNTY, MD.

Scale 1"=100' Oct. 1989.
William R. Nuttle, Reg. Surveyor
Chestertown, Md.

i.p. = iron pipe

STILLPOND CREEK



Note: Elevations are based upon the mean high water of Stillpond Creek = 0'



**TOPOGRAPHICAL SURVEY
FORMER ELWOOD WHEAT LANDS**

3RD DISTRICT, KENT COUNTY, MD.

Scale 1" = 30'

Nov. 1989.

William R. Nuttle, Reg. Surveyor
Chestertown, Md.