SC5593-4-348

Sasai - EHP 91/244

Begin at SW cor. at I.P. on E side state rd.

w/rd. N09° 30' W - 169.30 to I.P.

N44° 03' E - 35.30 " "

S84° 15' E - 81.0 " " & Ross

w/Ross S42° 05' W - 48.70 to old I.P.

S01° 06' W - 68.20 " I.P.

N89° 30' E - 118.40 " "

w/fence S02° 41' W - 71.50 " " on N line of private rd.

w/s S86° 28' W - 157.90 to begin

Sutton- Parcel 2

Begin NE cor on Creamery Lane
W dir 16½'± to Medders
w/s S dir. 41½'± to Lot 1
w/s N 25½°E- 45'± to begin
SEE WHG 35/598

Legg- MLM 160/525

Lot on Creamery Lane adjoining Odd Fellows Hall on W, Boulden on S, & Jarvis on E.

my survey

Gumpert- MLM 215/459

Parcel 1

Begin I.P. on E side Md. 292 (50' wide)
w/ Malone S 88°17'E- 157.90 to I.P. & Odd Fellows
w/s S 80°31'40" E - 82.22 to granite stone at NW cor Hastings
w/s S 04°04'10"W- 178.35' to I.P.

Parcel 2 - 2.000 ac. (Lot 4)

Plat by Scott MLM 149 A,B,&C

Hastings EHP 1/542

Parcel 1

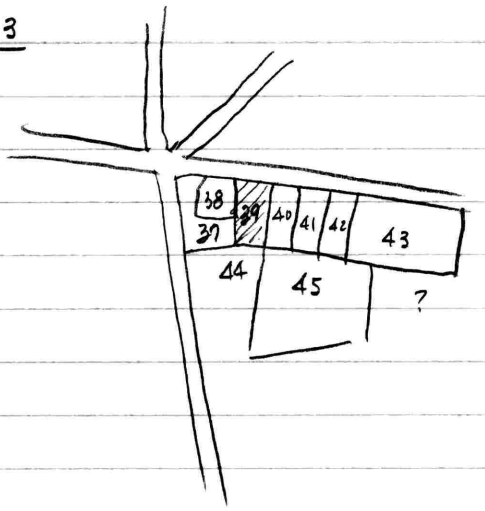
Begin stone at NW cor.
w/ Bonwill S 07°15'W - 164.75
w/ Parrott S 82°15'E- 66.1
w/ Medders N 07°15'E- 165.5 to Creamery Rd.
w/s N 82°50'W - 66.1 to begin

Parcel 2

Begin NE cor. said pt. S 07°53'W - 166.5 from SE side Creamery Lane
w/s of Jarrell & Medders
S 82°15'E- 348 to begin

S 07°53'W- 179.5
S 76°45'W- 330'
N 0°15'E- 299 to Bonwill

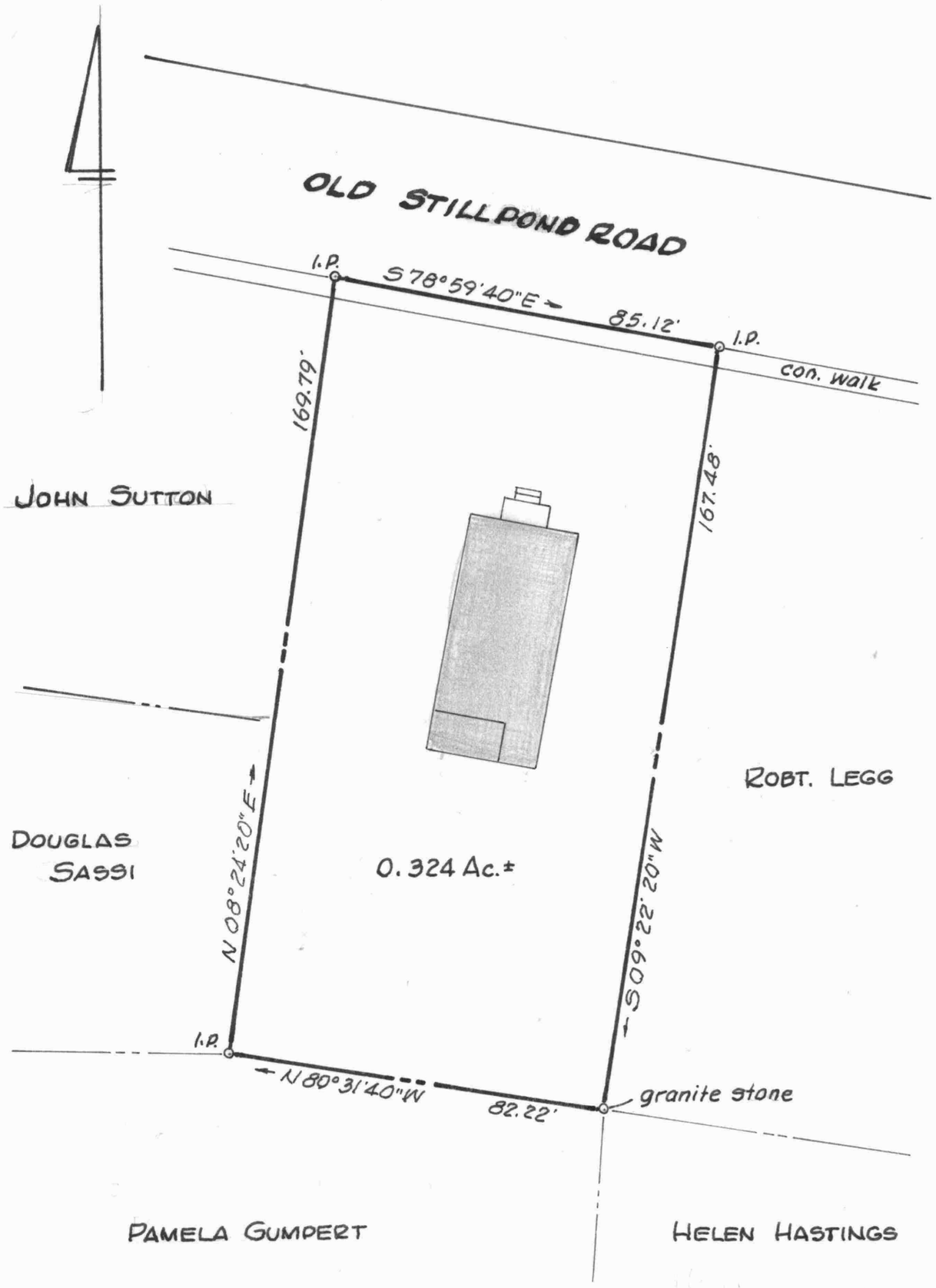
MAP 13



✓ 37 - Douglas Sassi EHP 91/244
✓ 38 - John Sutton MLM 192/494
✓ 39 - James Herron MLM 59/311
✓ 40 - Robt. L. Legg - MLM 160/525
✓ 44 - Pamela Gumpert MLM 215/451
✓ 45 Helen Hastings EHP 1/542

Herron - MLM 59/311 from Hawks
Begin NE cor. Porter lot at NW cor. herein
w/s side Creamery Lane E dir 85'9" to Bonwill
w/s S dir 140½ to Parrott
w/s NW " 80'6" to Medders
w/s N dir 141'9" to begin

Sutton - MLM 192/494
Parcel 1 Begin S side Creamery Lane at NE ~~cor where Lot 1 adjoins Lot~~ 2 on div. line with Odd Fellows
w/s S03°W - 99'± to Medders
w/s S89½°W - 117'± " "
N01°W - 64½'±
S85°E - 31½' to Lot 2
w/s N25½°E - 45' to rd
w/s East 75'±



STATE OF MARYLAND
WILLIAM RAY NUTTLE
No. 4180
REGISTERED
LAND SURVEYOR

PLAT OF A SURVEY OF THE

JAMES HERRON LANDS

STILL POND, KENT COUNTY, MD.

Scale 1"= 30' July 2002.

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

I.P. = iron pipe