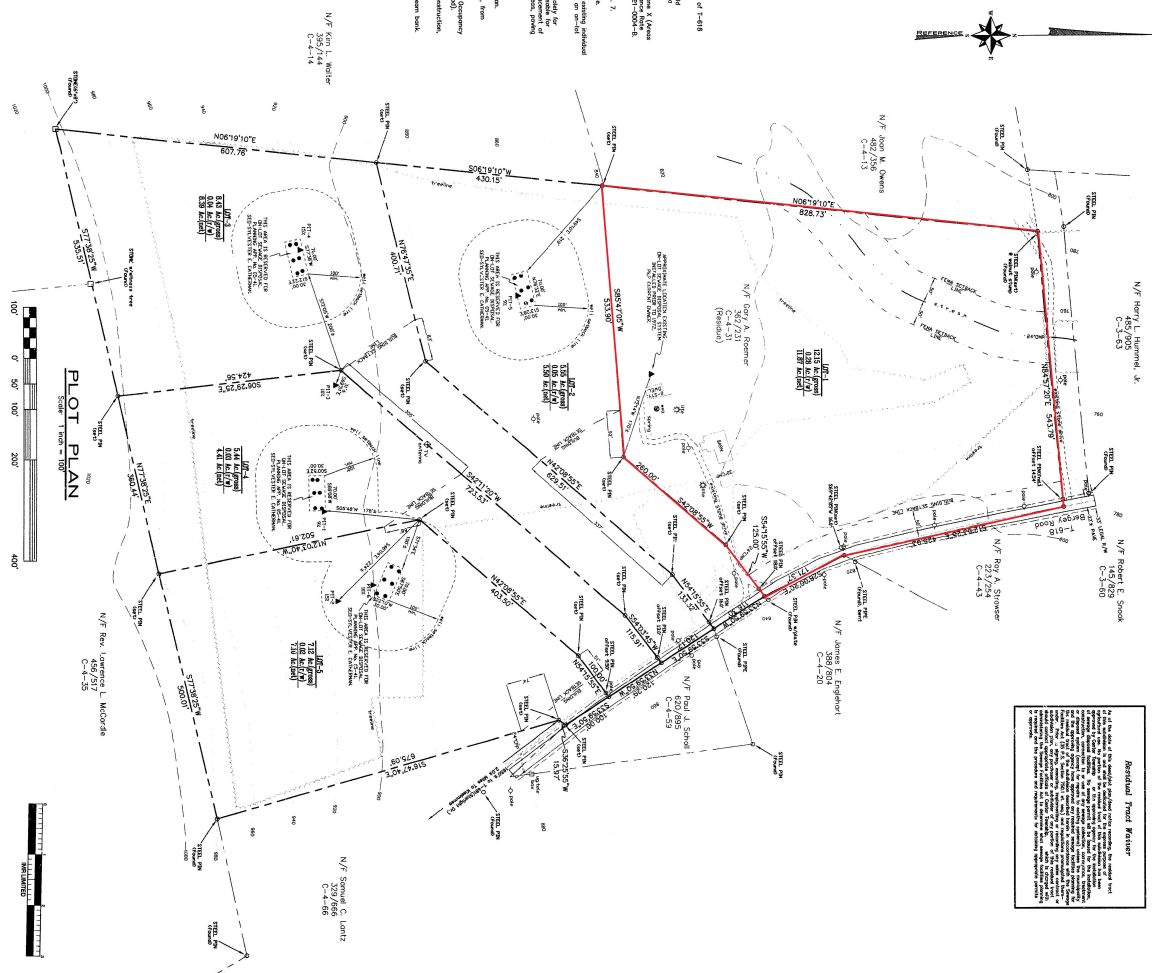


LOCATION MAP
 SCALE: 1" = 1 MILE
 SOURCE: USGS TOPOGRAPHIC MAP, 1984
 OF WEST VIRGINIA, SHEET 2204 N, 7E

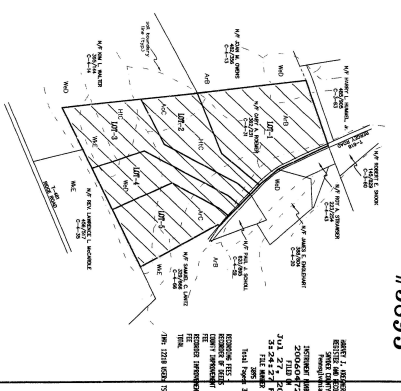
NOTES:

- 1-This boundary was established and marked back from the current centerline of R-218 (County Road), or easement on same location.
- 2-As indicated on plan, any easement point to any easement shall be marked according to the method described in the Surveying Manual, Maryland Geological Survey.
- 3-There is a 10-foot wide easement on the 100-foot wide road on the left side of the road, which is shown on the plan.
- 4-As indicated on plan, any easement point to any easement shall be marked according to the method described in the Surveying Manual, Maryland Geological Survey.
- 5-As indicated on plan, any easement point to any easement shall be marked according to the method described in the Surveying Manual, Maryland Geological Survey.
- 6-As indicated on plan, any easement point to any easement shall be marked according to the method described in the Surveying Manual, Maryland Geological Survey.
- 7-As indicated on plan, any easement point to any easement shall be marked according to the method described in the Surveying Manual, Maryland Geological Survey.
- 8-As indicated on plan, any easement point to any easement shall be marked according to the method described in the Surveying Manual, Maryland Geological Survey.
- 9-As indicated on plan, any easement point to any easement shall be marked according to the method described in the Surveying Manual, Maryland Geological Survey.
- 10-As indicated on plan, any easement point to any easement shall be marked according to the method described in the Surveying Manual, Maryland Geological Survey.
- 11-As indicated on plan, any easement point to any easement shall be marked according to the method described in the Surveying Manual, Maryland Geological Survey.
- 12-As indicated on plan, any easement point to any easement shall be marked according to the method described in the Surveying Manual, Maryland Geological Survey.
- 13-As indicated on plan, any easement point to any easement shall be marked according to the method described in the Surveying Manual, Maryland Geological Survey.

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 1-800-222-1776



Reference: Fred Kuster
 The following information was obtained from the records of the County of Frederick, Maryland, and is hereby certified to be a true and correct copy of the same as the same appears in the records of the County of Frederick, Maryland.

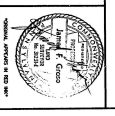


SOIL LEGEND
 A-1 - Alluvial and Marginal Alluvial Soil
 A-2 - Alluvial and Marginal Alluvial Soil (compacted)
 A-3 - Alluvial and Marginal Alluvial Soil (compacted)
 A-4 - Alluvial and Marginal Alluvial Soil (compacted)
 A-5 - Alluvial and Marginal Alluvial Soil (compacted)
 A-6 - Alluvial and Marginal Alluvial Soil (compacted)
 A-7 - Alluvial and Marginal Alluvial Soil (compacted)
 A-8 - Alluvial and Marginal Alluvial Soil (compacted)
 A-9 - Alluvial and Marginal Alluvial Soil (compacted)
 A-10 - Alluvial and Marginal Alluvial Soil (compacted)

FINAL PLAN APPROVED
 JAMES F. GROSS
 Professional Land Surveyor
 No. 10000
 State of Pennsylvania
 Date: JUL 18, 2006, File No. 4053

SUBDIVISION PLAN FOR
GARY A. ROEBER
 OF
 69 ROSENORROW ROAD, WANTAGE, NJ 07461
 LOCATED IN
 CENTER TOWNSHIP - SNYDER COUNTY
 PENNSYLVANIA
 TAX MAP C-11, PARCEL 31 - DEED BOOK NO. 362, PAGE 231
 SCALE: AS NOTED - JUNE 20, 2006
 SURVEY BY JAMES F. GROSS, PLS
 DRAWING BY RUSSELL A. GOODLING - DRAWING NO. 2006-274

JAMES F. GROSS
 Professional Land Surveyor
 No. 10000
 State of Pennsylvania
 Date: JUL 18, 2006, File No. 4053



#3895