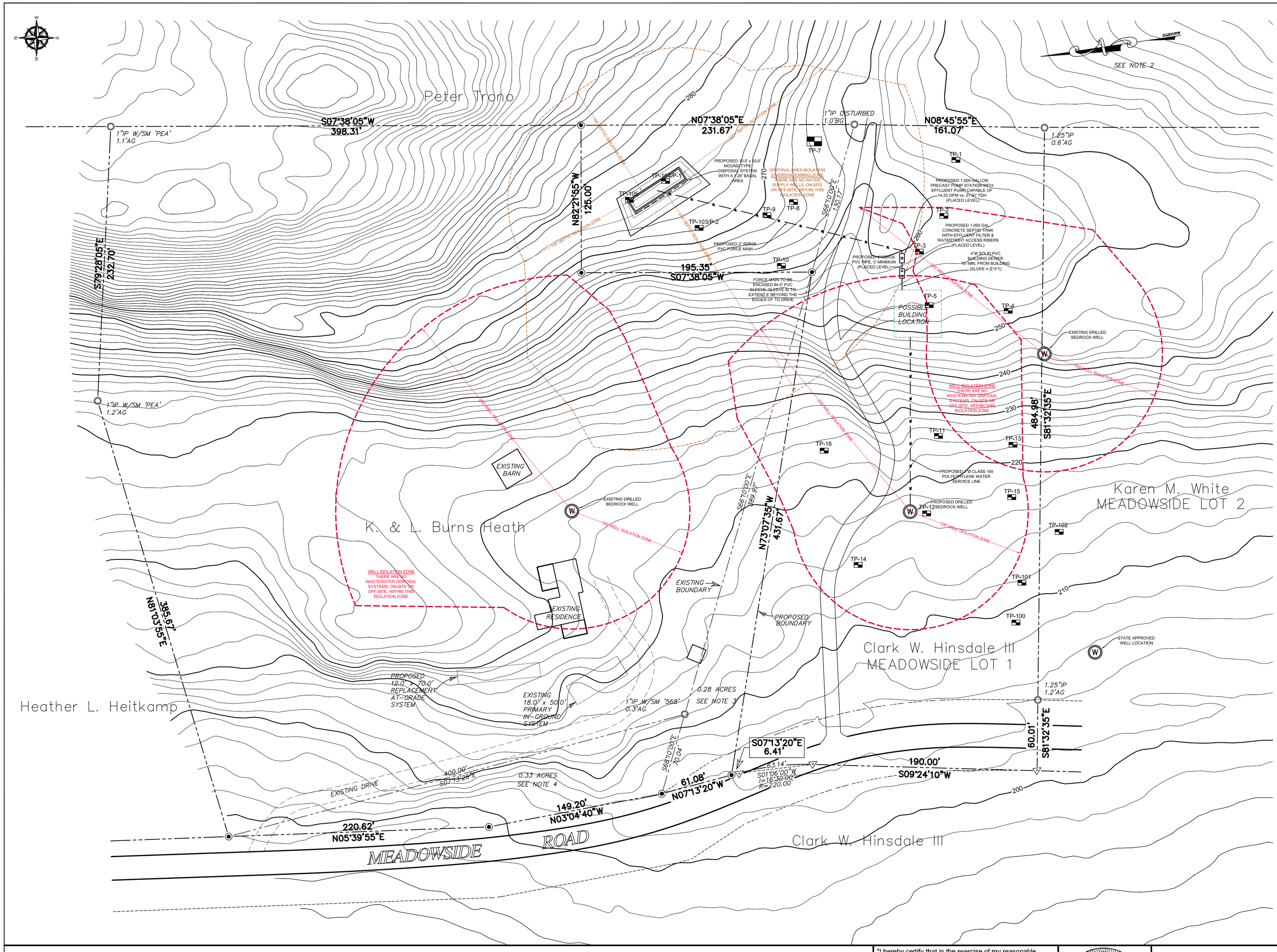

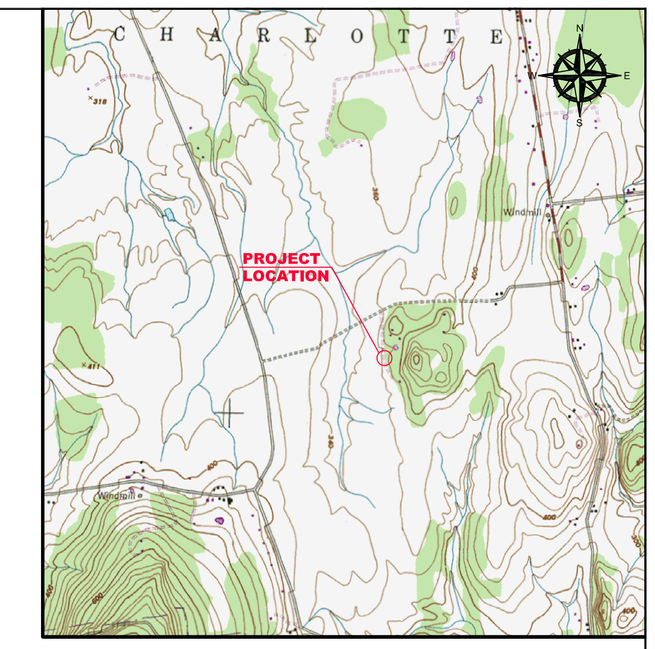

GENERAL LOCATION MAP

SCALE: 1"=2,000'±

LEGEND:

- IRON PIN FOUND W/OUTSIDE DIAMETER & DISTANCE ABOVE/BELOW GRADE
- IRON PIN – TO BE SET
- CALCULATED POINT
- BOUNDARY LINE
- RIGHT OF WAY LINE
- UTILITY POLE

GRAPHIC SCALE
(IN FEET)
40 0 20 40 120 160
(1"=40')

THE CONTRACTOR SHALL NOTIFY "DIGSAFE" AT 1-888-DIG-SAFE PRIOR TO ANY EXCAVATION.

"I hereby certify that in the exercise of my reasonable professional judgment the design-related information submitted with this application is true and correct, and that the design included in this application for a permit complies with the Vermont Wastewater System and Potable Water Supply Rules and the Vermont Water Supply Rules."

Feb. 1, 2017
Stephen Revell, CPG — Date
Licensed Class B Designer #178

AMERICAN INSTITUTE OF PROFESSIONAL GEOLOGISTS — CERTIFICATE NUMBER — 6259 — AIPG — STEPHEN REVELL — CERTIFIED PROFESSIONAL GEOLOGIST

LINCOLN APPLIED GEOLOGY, INC. — ENVIRONMENTAL CONSULTANTS
103 Revell Drive, Lincoln, Vermont 05443
(802) 453-4300 (802) 453-3309 (fax)
Web - I. www.lagvt.com Email: lagvt@lagvt.com

Clark W. Hinsdale III

Lot 1 - Meadowside Drive
Charlotte, Vermont

Site Plan showing
Proposed Boundary Line Adjustment & Water / Wastewater Systems

LAG PROJECT #	14108
DATE:	Feb. 1, 2017
SURVEYORS:	TAM
DRAWN BY:	TAM
FIGURE:	1