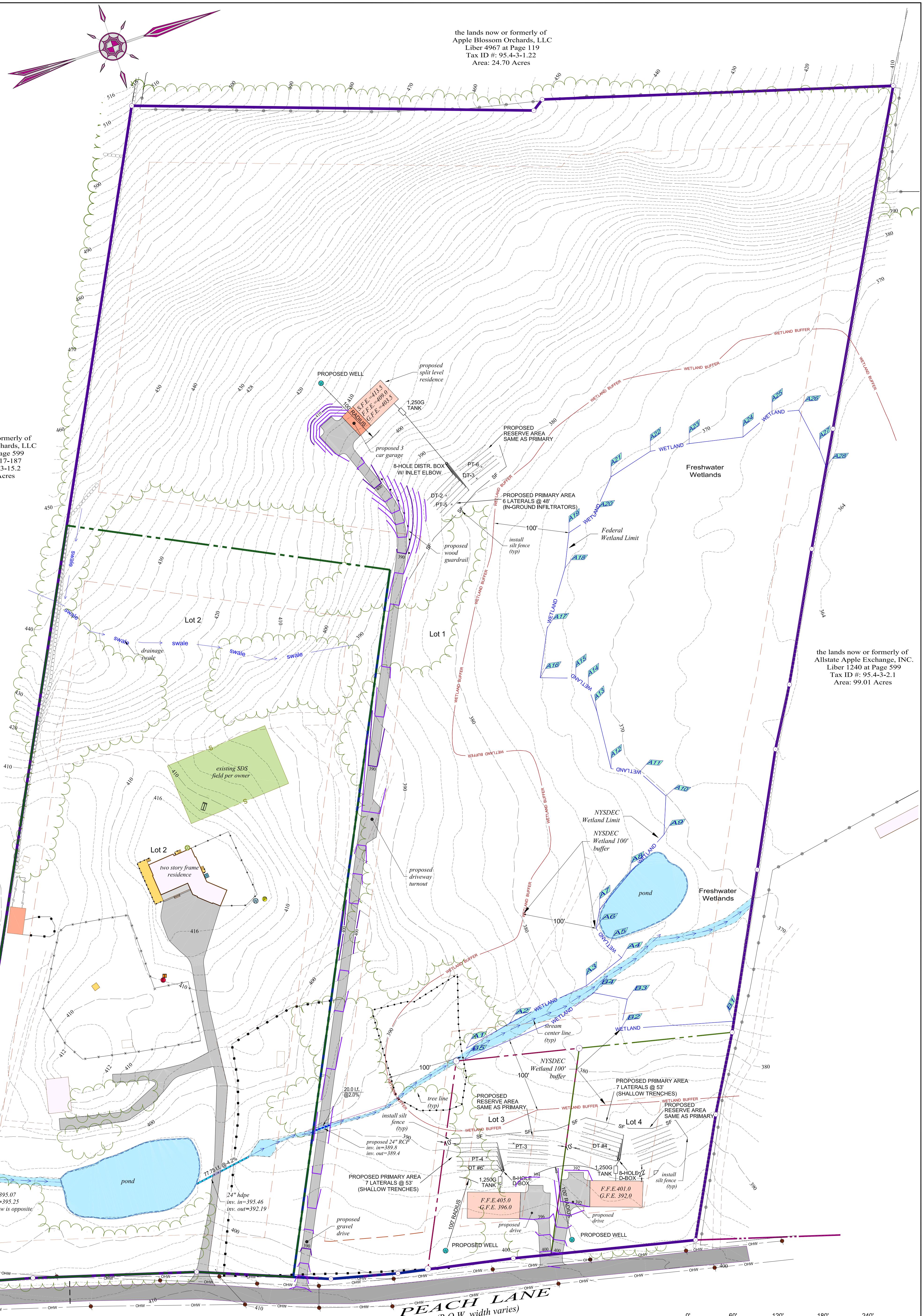


North
Basis of Bearings
per
Filed Map: 17-214



VERTICAL DATUM:
Vertical Datum is the North American Vertical Datum of 1988 (NAVD88). The project benchmark was established by GPS observation performed on January 9, 2020. In areas of development and water courses the topographic data as shown is per actual field data and contours were calculated at two foot intervals as depicted hereon. In other areas the contours are directly from the USGS Survey 2014 LiDAR dataset and 2015 topographic 1m Digital Elevation Model. Contour intervals of 2 feet were produced in NAD_1983_2011 UTM_Zone_18N Projected Coordinate System. All areas throughout the site were field verified through GPS and conventional total station observations.

NYSDEC FRESHWATER WETLAND BOUNDARY VALIDATION

The freshwater wetland boundary as represented on these plans accurately depicts the limits of Freshwater

Wetland _____ as delineated by Michael Nowicki on April 24, 2020.

DEC Staff: _____ 7/31/2020 Surveyor/Engineer: _____

Date Valid: 7/31/2020 Expiration Date: 7/31/2025 SEAL

Wetland boundary delineations as validated by the New York State Department of Environmental Conservation remain valid for five (5) years unless existing exempt activities, area hydrology, or land use practices change (e.g., agricultural to residential). After five (5) years the boundary must be revaluated by DEC staff. Revalidation may include a new delineation and survey of the wetland boundary.

Any proposed construction, grading, filling, excavating, clearing or other regulated activity in the freshwater wetland or within 100 feet of the wetland boundary as depicted on this plan requires a permit from the NYS Department of Environmental Conservation under Article 24 of the Environmental Conservation Law (Freshwater Wetlands Act) prior to commencement of work.

SURVEYOR'S CERTIFICATION:

I hereby certify to the herein listed parties that this map represents the results of an actual on the ground field topographic survey, per record description, of the land shown hereon, located at 89 Peach Lane in the Town of Marlborough, County of Ulster, State of New York. Completed on January 11, 2020 performed in accordance with the current existing Code of Practice for Land Surveys adopted by the New York State Association of Professional Land Surveyors, Inc., and is to the best of my knowledge, belief and information, accurate and correct.

Signature _____ Date _____
Jonathan N. Millen, L.L.S.
1229 Route 300 - Suite 4
Newburgh, NY 12550

CERTIFIED TO:
I hereby certify to:
Marin Nason & Katrina Nason
The Town of Marlboro

Jonathan N. Millen, L.L.S. N.Y. LIC. No. 050746

PROFESSIONAL LAND SURVEYOR CERTIFIED TO BE CORRECT AND ACCURATE

11/05/2020 PROPOSED WELL & SEPTIC, FILL IN WETLAND VALIDATION

11/05/2020 PROPOSED GRADING DRIVEWAY LOTS 1, 2, & 3, ADD SILT FENCE

DATE: 07/07/2020 REVISION: WETLAND LINE PER FLAGGED DELINEATION, CULVERT DATA
09/29/2020 PROPOSED GRADING FOR DRIVEWAY LOT 1
07/07/2020 PROPOSED WELL & SEPTIC, FILL IN WETLAND VALIDATION
11/05/2020 PROPOSED GRADING DRIVEWAY LOTS 1, 2, & 3, ADD SILT FENCE

Minor Subdivision

of the lands of

Martin Nason & Katrina Nason

Automated Construction Enhanced Solutions, Inc.
Professional Land Surveying
1229 Route 300 - Suite 3 - Newburgh, NY 12550
Office: 845-943-7198 Field: 914-906-8830 Web: assurveysing.com

Prepared For Tax Map Parcel

95.4-3-13.2
aka 89 Peach Lane

situated in the

Town of Marlborough

County of Ulster, New York 12542

DATE: 04/07/2020 SCALE: 1"=60' JOB No. 19054NAS DRAWN BY: jnm

