

# \*PRELIMINARY\* SITE PLAN APPLICATION City of Rochester, New Hampshire

Check one of the following: K Design Review ( )	Conceptual (design review is strongly encouraged)					
Property information						
Tax map #: 216 ; Lot #('s): 67 ;	Zoning district: General Industrial					
Property address/location: 40 Elmo Lane ; # acres: 57.68						
Name of project (if applicable): Atlantic Bridge & E	Engineering Inc. Light Industrial Expansion					
Proposed project  Describe proposed project: Building Additions and expansion	Expansions, Stormwater Compliance, Waterline					
Nonresidential: current bldg. size 16,320 s.f.	; total proposed bldg. size 45,320 s.f.					
Residential: current # units;	total proposed # units					
City water? yes x no ; how far is City wat	ter from the site?					
City sewer? yes no x; how far is City sev	ver from the site? 3090'					
Property owner						
Name (include name of individual): Paqakos LLC,	, Eric Paquette					
Mailing address: 10 Gile Road, Nottingham, NH 032	290					
Telephone #: _1-508-328-7591	_ Email: epaquette@atlanticbr.com					
Applicant/developer (if different from property	owner)					
Name (include name of individual):						
Mailing address:						
Telephone #:	_ Email:					
Engineer/surveyor						
Name (include name of individual): Berry Surveyin Kenneth Berry	g & Engineering Christopher R. Berry PM					
Mailing address: 335 Second Crown Point Road, Ba	errington, NH 03825					
Telephone #: 603-332-2863						
Email address: crberry@metrocast.net k.berry@berrysurveying.com	Professional license #: PE 14243, LLS 8					



# **Authorization to enter subject property**

I hereby authorize members of the Rochester Planning Board, Zoning Board of Adjustment, Conservation Commission, Planning Department, and other pertinent City departments, boards and agencies to enter my property for the purpose of evaluating this application including performing any appropriate inspections during the application phase, review phase, post-approval phase, construction phase, and occupancy phase. This authorization applies specifically to those particular individuals legitimately involved in evaluating, reviewing, or inspecting this specific application/project. It is understood that these individuals must use all reasonable care, courtesy, and diligence when entering the property.

Signature	of	nror	ertv	owner.	
Cignatare	O.	PION	JOILY	CWITCI.	

Agent

Date: 7-25-23



### **BERRY SURVEYING & ENGINEERING**

335 Second Crown Point Road Barrington, NH 03825 Phone: (603) 332-2863 Fax: (603) 335-4623 www.BerrySurveying.Com

July 25, 2023

City of Rochester Planning Department Attention Ms. Shanna Saunders, Director 33 Wakefield Street Rochester, NH 03867

Re: Light Commercial Expansion, Stormwater Compliance

Water Line Expansion Owner: Paqkos LLC

Applicant: Atlantic Bridge & Engineering Inc.

40 Elmo Lane Rochester N.H. Design Review

Ms. Saunders,

On behalf of Paqkos LLC, & Atlantic Bridge & Engineering Inc., Berry Surveying & Engineering (BS&E) submits for Planning Board Design Review, a Site Plan located at 40 Elmo Lane.

## **Background and General Narrative:**

Paqkos LLC is the owner of Tax Map 216, Lot 67 commonly known as 40 Elmo Lane. Due to expansion needs, BS&E was hired to prepare a formal existing conditions survey of the project site. After a comparison of the previous approvals, it became clear the former owner did not build the site as it was initially designed. The owner then requested BS&E prepare the required items to become complaint with Local, State and Federal permitting. While the work was being undertaken, a minor site review was submitted and approved for a cut shop on site for the processing of steel products. The current occupant of the building onsite is Atlantic Bridge & Engineering Inc., which specializes in the fabrication and installation of bridge products.

The site is located in the General Industrial Zone and contains 57.68 Acres of land. The existing building is approximately 16,000 Sq.Ft in size, with paved and gravel areas used for storage and lay down areas on all sides of the building. The site is serviced by an onsite well and septic and overhead utilities down the existing driveway.

### **Proposal:**

The applicant is proposing to add 20,000 SF building to the site along with a potential addition to the existing structure of 9,000 SF. Stormwater systems are being designed in compliance with current NHDES standards as well as Chapter 218 Standards due to the proposed additions but also to rectify the non-compliance issues caused by the former owner. The development of the site will generate the need to fill a small isolated wetland onsite, which has been reviewed by Deidra Benjamin CWS. Wetland permitting will be required for this activity.

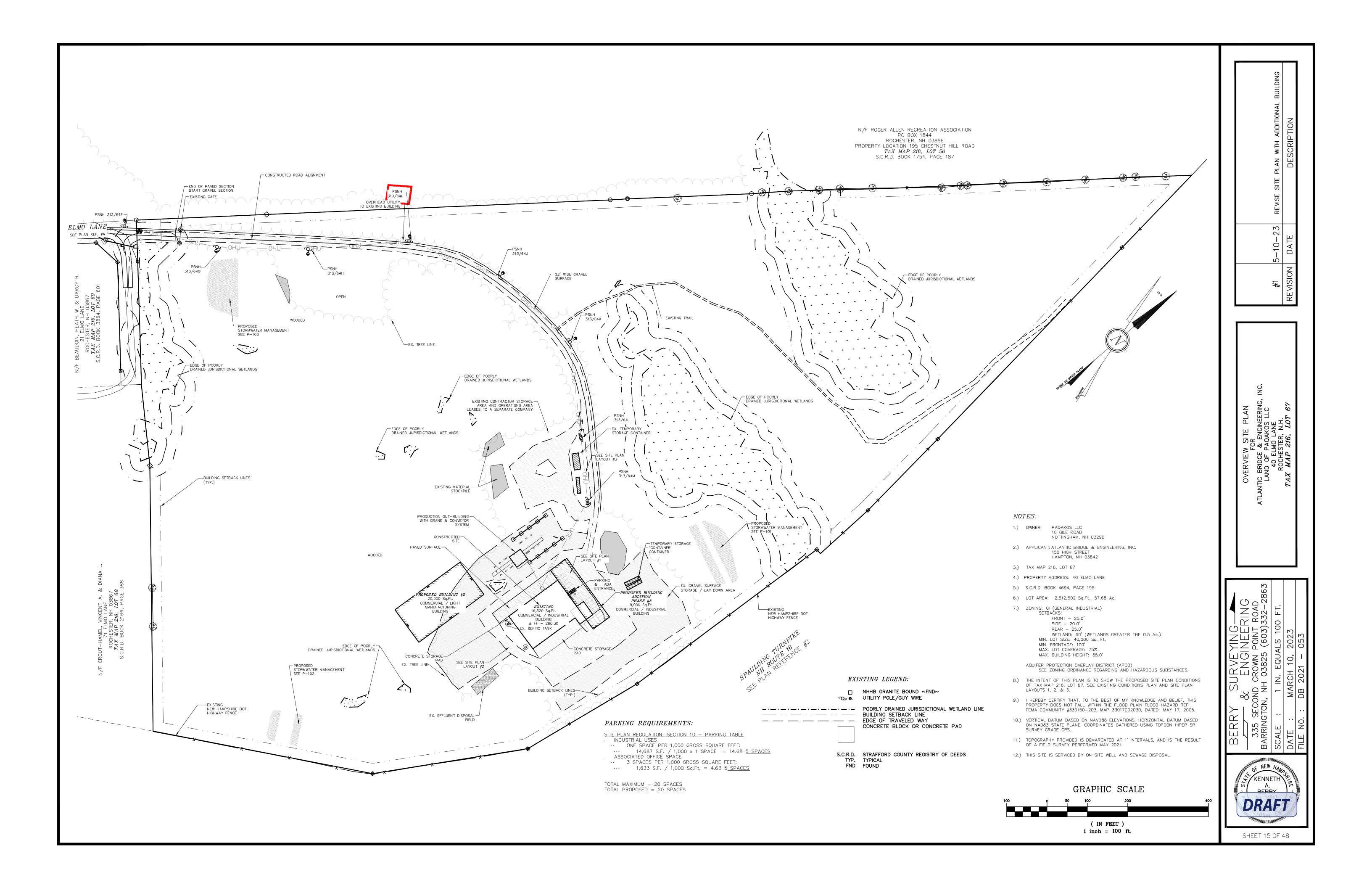
In addition, the expansions require the applicant become compliant with water availability requirements as well as an evaluation of the potential need for sprinkler systems. For this reason, the applicant is proposing to bring water from Chestnut Hill Road to the project site down Elmo Lane and the current driveway for the site. This waterline construction will require a Conditional Use Permit and may require additional wetland permitting.

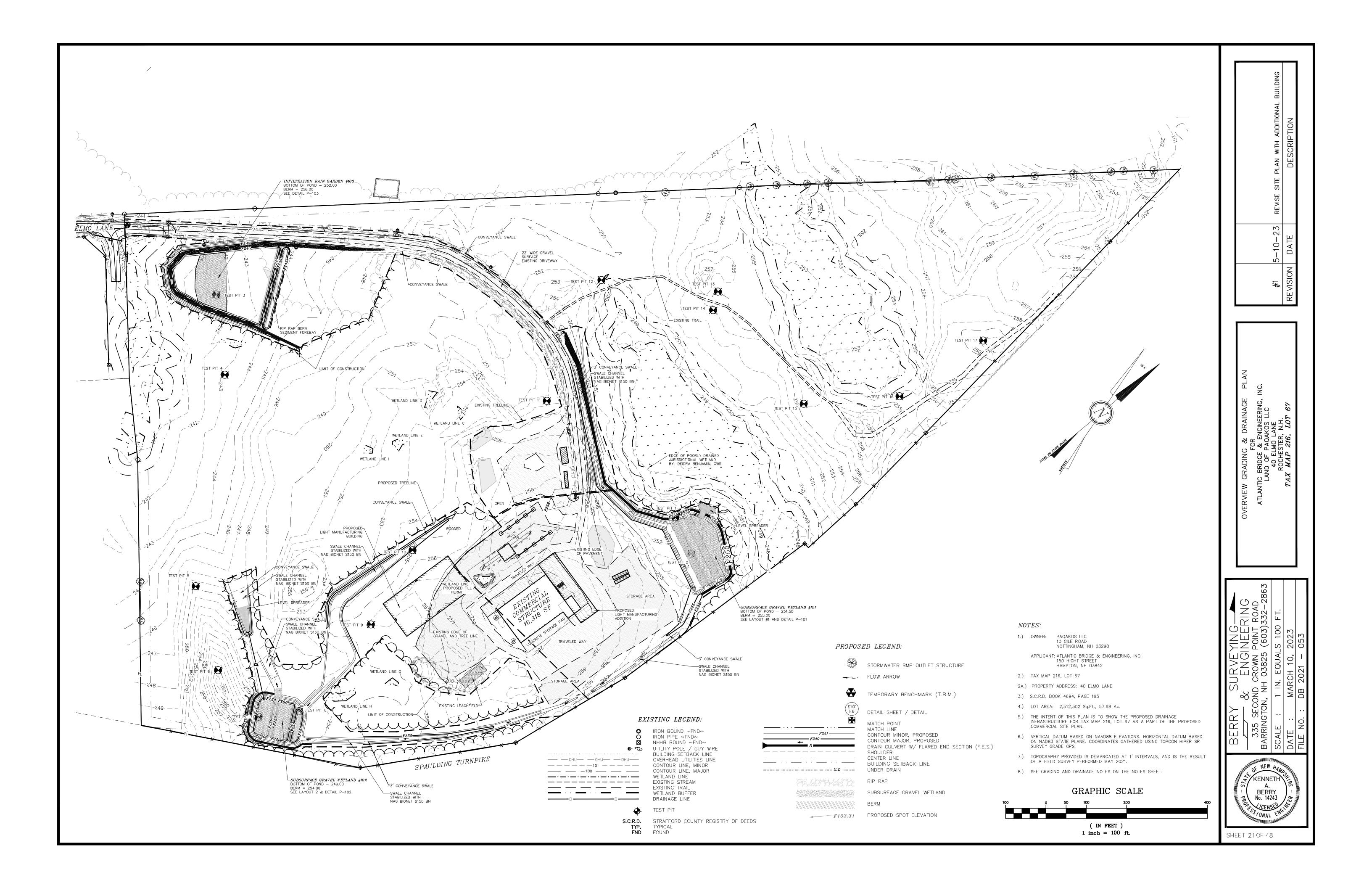
Lastly there is a second user on-site that occupies some outside storage space and lay-down area which was never permitted by the former owner. The applicant intends to provide plans and details for that user as part of bringing the site into compliance.

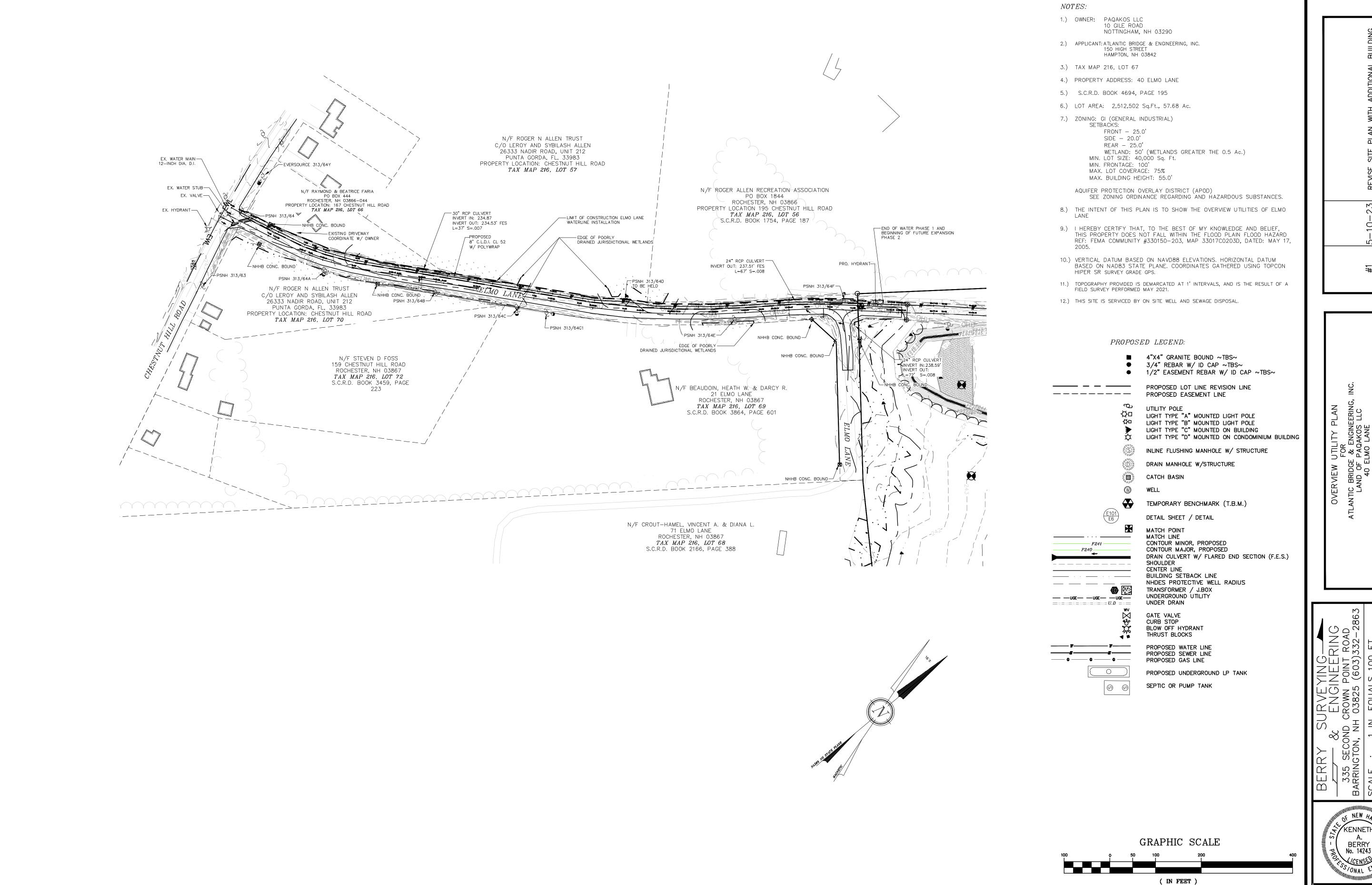
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Christopher R Berry Principal, President









SHEET 34 OF 48

1 inch = 100 ft.

