

November 10, 2021

Mr. Neal Halloran, Building & Zoning Inspector
Town of Goshen
41 Webster Avenue
Goshen, NY 10924

Submitted via email: nhalloran@townofgoshen.org

Re: *Kamp 3-lot Subdivision*
591 Craigville Road, Goshen
Chazen Project Number 42155.00

Dear Mr. Halloran,

The Chazen Companies, a LaBella Company, have been retained by Mr. Richard Kamp to manage the hydrogeology review and well testing for a 3-lot subdivision at 591 Craigville Road, Goshen. I understand that an interpretation from Part A of the Town of Goshen Appendix C: Water Testing Protocols code would be helpful from your office, as follows:

- Understood to be Correct: under paragraph (5)ⁱ only a single well is required for an Aquifer Test since Mr. Kamp is proposing a three lot subdivision.
- Understood to be Correct: paragraph (9)3.2ⁱⁱ indicates that Multiple-well tests require a 72 hour pumping test.
- Confirm as Interpretation: Since the Town of Goshen code is silent on the required test duration for a single well Aquifer Test, the Applicant and Town can agree on a test duration based on professional judgement,

The Town's Professional Geologist and I appear to agree that a 24-hour test at the proposed Kamp subdivision is expected to be long enough to satisfy the stated intent of the Town's Water Testing Protocol, which is to confirm that the development will have enough water without adversely affecting existing vicinity wellsⁱⁱⁱ. We are prepared to commit in our pending revised test protocol submission to extend the test as warranted beyond 24-hours if drawdown data collected during the test suggest it must be extended to satisfy these interests.

I would be pleased to discuss this request for an interpretation as necessary. Please contact me anytime at rum@chazencompanies.com or 914 456-1095 (cell).

Sincerely,



Russell Urban-Mead, PG
NYS PG 000412/Senior Hydrogeologist / VP Environmental Services

New York: Hudson Valley • Capital District • North Country • Westchester
Tennessee: Nashville • Chattanooga **Oregon:** Portland

cc: Richard Kamp; Sean Hoffman, PE, file

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