April 1, 2025

To Town of Skaneateles

Planning Board 24 Jordan St

Skaneateles, NY 13152

Cc City of Syracuse Water Authority, Daniel Pajak, File

From Andrew Ramsgard, Ramsgard

Project Pajak Residence

Project No. 0835

Dear Town of Skaneateles Planning Board

Daniel Pajak would like to make improvements to his property, which currently contains a single residence and three existing barn structures. The proposed work involves the construction of approximately 6ooSF of deck and a 6o7 SF building addition connecting seamlessly two existing barns. The materials used will be standing metal seam roof, white board and batten walls and local natural stone. Additionally, a new greenhouse will be constructed within the existing footprint of the northern ban.

The owner would like to modify the existing barn, the work involves the replacement of the existing roof to a standing metal seam roof, white board and batten walls, provide new windows, new doors, dormers and a cupola.

The request is consistent with the purposes of the land use district in which it is located and with all applicable provisions of this chapter. The proposed modifications to the property are allowable per the Town of Skaneateles Zoning Ordinance and are consistent with the Comprehensive Plan & character of the neighborhood. No variances are required for the proposed work.

No excessive traffic, noise, dust, odors, glare, pollution or other nuisances will be created by the proposed property improvements, and work will be completed in a timely manner to avoid disruptions to the surrounding area.

The proposed work is consistent with the criteria set forth in §148-10-6 of the Town Zoning Ordinance. Structures are planned in a manner consistent with the character of the neighborhood. Existing trees will remain in place to maintain the character of the property. Existing intermittent stream in property will no be impacted and proposed building will I adhere to the required setback guidelines.

Thank you for your consideration.

Andrew Ramsgard, Architect









