Village of Skaneateles Application for Building/Zoning Permit

(Survey must be no older than 2 years; for this and other instructions, please review our our zoning code and instructions document at this link)

9 Day Lane	
Project Address	
Name of Applicant Curley & Sons Inc	
Applicant Email shauncurley@curleyandsons.com	
Square Footage of New Work 140	
Square Footage of Parcel 32,234	
Zoning District A1 ✓ <u>See Zoning Map</u> (www.villag	eofskaneateles.gov/codes-zoning/page/zoning-maps)

Description of New Work (include all details from construction management checklist, as applicable)

The project contains two components: 1) a sunroom, and 2) a deck.

The first component is the addition of a sunroom over the top of an existing deck on rear of house. There will be no expansion of the footprint for the sunroom. See attached drawings "Four Seasons Sun and Shade Cathedral".

The second component is the addition of a 20' by 28' deck, that will replace a deteriorated and unsightly patio of approximately the same dimensions. The deck will extend approximately 2.3' closer to the right side of the house (facing west), for a slight increase of 108 square feet (or less than 1% of the area of the lot). The deck will be of composite material, such as Trex.

Both components will be hidden from view approaching the house on Day Lane. In the rear of the property, the neighboring lot is a deep lakefront parcel that is primarily wooded.



Contractor Information:
Contractor Name Curley & Sons/ Shaun Curley
Contractor Phone 774-930-2354 Cell/ 781-885-7180 C
Contractor Address 347 Rhododendron Rd Fitzwilliam NH 03447
Contractor Email shauncurley@curleyandsons.com
Architect Information:
Architect Name please see attached manufacturer p
Architect Phone please see attached manufacturer p
Architect Address please see attached manufacturer plans
Architect Email please see attached manufacturer p
Construction Management
yes • Will scaffolding, lifts, ladders or similar equipment be used? Please provide details in the <u>Description of Work</u> above, including details of what specific equipment, where it will be used, the duration of use; must be shown on site plan, if site plan approval required.
yes • Will dumpsters, trailers, or other trash receptacles be used? Please provide details in the <u>Description of Work</u> above, including details of what specific equipment, where it will be used, the duration of use; must be shown on site plan, if site plan approval required.
yes ✓ Will construction vehicle parking require meter bags, or other accommodations? Please provide details in the <u>Description of Work</u> above, including details of where construction vehicles will be parked, types of vehicles, and number and types of vehicles.
yes Vill heavy equipment or machinery (e.g., rollers, excavators, earth movers) or similar equipment be used? Please provide details in the <u>Description of Work</u> above, including details of what specific equipment, where it will be used, the duration of use. Information must be included regarding parking of heavy equipment when not in use.
No Will a portable latrine be used? Please provide details in the <u>Description of Work</u> above, including details of where it will be located, th duration of its presence on site; must be shown on site plan, if site plan approval required.
A construction schedule, including start and end date and any major milestones, shall be listed in the <u>Description of Work</u> . We may require additional details depending on the complexity of the project.
The Following Checklist of Additional Items May Be Required by the Code Enforcement Officer.
Property Survey (< 2 yrs old) Asbestos Report Drainage and Grading Plans
Stamped Architectural Drawings Workmans Comp and Liability Insurance
Stamped Architectural Drawings Workmans Comp and Liability Insurance Job Proposal Including Cost and Materials Safety Plan for Pedestrians and Vehicles

ACKNOWLEDGMENTS:

I AM THE AUTHORIZED AGENT ▼ AND AM AUTHORIZED TO MAKE THIS APPLICATION

By checking the "Owner" in the box above, you agree and acknowledge that 1) your application will not be signed in the sense of a traditional paper document, 2) by signing in this alternate manner, you authorize your electronic signature to be valid and binding upon you to the same force and effect as a handwritten signature, and 3) you may still be required to provide a traditional signature at a later date.

-I AUTHORIZE THE CODE ENFORCEMENT OFFICER TO ENTER THE PROPERTY TO MAKE INSPECTIONS AS PRESCRIBED UNDER LOCAL AND STATE LAWS.

- -I WILL NOTIFY THE CODE ENFORCEMENT OFFICER IMMEDIATELY OF ANY CHANGES DURING THE COURSE OF THE WORK.
- -I WILL NOTIFY THE CODE ENFORCEMENT OFFICER WHEN INSPECTIONS ARE DUE.
- -FURTHERMORE, I AGREE THAT THE BUILDING OR PROJECT WILL NOT BE OCCUPIED OR USED UNTIL A CERTIFICATE OF COMPLIANCE/ CERTIFICATE OF OCCUPANCY HAS BEEN ISSUED.
- -The applicant and/or agent declares that the information contained in this application, and the plans, specifications and other supporting materials submitted in support of this application is true and has made such representations to induce the Village of Skaneateles to issue a Building/Zoning Permit and the applicant will comply with all laws, codes and ordinances controlling this work.

Applicant Signature: | Shaun Curley | Date of Signature: | 5/23/25 Affidavit of Applicant or Agent (To be completed if application is not made by the property owner) STATE OF NEW YORK)) SS: COUNTY OF ONONDAGA) On this 23rd day of May 20 25; personally appeared before me. NOTARY PUBLIC: For Code Enforcement Office Only: Date Received:___ Date Reviewed: Application Status:___ ____ (Approved / Denied) **Reasons for Denial - Does Not Comply With the Following:** Section 225-A5, Density Control Schedule for: Front Yard Setback _Side Yard Setback, Left __Side Yard Setback, Right Rear Yard Setback _Percentage of Open Area Both Side Yards Combined _Percentage of Structure Width/Lot Width Other Density Control Schedule_ _Section 225-69D, Non-conforming Buildings, Structures and Uses, Extension or Expansion Section 225-14(d), Swimming Pools, 25 foot Distance to Lot Lines _Section 225-14C(5)(a/b), Accessory Buildings, Distance to Lot Lines or Structures _Section 225-A1-3, Permitted Use Chart Other Sections of the Zoning Law And/or Needs: Certificate of Approval from Historical Landmarks Preservation Commission, Section 225-25 Critical Impact Permit, per Section 225-52 Special Use Permit from the Zoning Board of Appeals Signature Staff and boards review, as applicable: Planning Board Review_____ Zoning Board of Appeals Approval_ Critical Impact Permit Approval____ _Historic Commission Approval_

Authorized Agent (e.g., Architect, Contractor) Printed Name:	
Shaun Curley	
If you are not the homeowner, we will need the homeowner t	o login and enter their printed name for authorization.
Homeowner's Printed Name (if applicable):	

Note: If you are the homeowner, no action is needed for this section.

THIS FORM MUST BE COMPLETED. WE WILL NOT REVIEW ANY INCOMPLETE FORM. COMPLETE ALL REQUIRED FIELDS ABOVE, THEN CLICK THE SAVE BUTTON BELOW TO COMPLETE THIS APPLICATION.

Village of Skaneateles Zoning Board of Appeals

	Appeals of the Village of Skaneateles, Onondaga County, NY	
I/We Jane and Pete H	ueber Address 9 Day Ln	
I hereby appeal the de	ision of the Village Code Enforcement Officer (Building Inspector):	
⊠Which was denial of	a Zoning Permit	
□Which was denial of	a Certificate of Occupancy	
☑ To vary the strict a	plication of the provisions of, (see Code of the Village of Skaneateles, https://eco	de360.com/S
Article 225	Section 225, Subsection 69.D	
Article	Section 225, Subsection	
Article	Section 225, Subsection	
Please list any OTHER	variances or other Special Permits Requested.	
No. About the state of the stat		
	o undesirable change - the lot is hidden from neighbors and these changes a above existing patio and deck spaces.	re just
adding useful spaces 2) Feasible Alternative		
2) Feasible Alternative applicant to pursue, of the house is well posaged and deteriorates	above existing patio and deck spaces. Example 2 whether the benefit sought by the applicant can be achieved by some method,	feasible for t
2) Feasible Alternative applicant to pursue, of The house is well posaged and deteriorate exposure, particularly	s: whether the benefit sought by the applicant can be achieved by some method, her than an area variance. tioned to capture lake views, but deck space is not well placed. Additionally, d, creating unsafe and unsightly conditions. Sunroom is meant to capture sou	feasible for t
2) Feasible Alternative applicant to pursue, of The house is well posaged and deteriorate exposure, particularly 3) Substantiality: whe	tioned to capture lake views, but deck space is not well placed. Additionally, it, creating unsafe and unsightly conditions. Sunroom is meant to capture sou in the winter, as we are year-round residents.	feasible for t
adding useful spaces 2) Feasible Alternative applicant to pursue, of the house is well posaged and deteriorate exposure, particularly substantiality: whe the expansion is minused.	s: whether the benefit sought by the applicant can be achieved by some method, her than an area variance. tioned to capture lake views, but deck space is not well placed. Additionally, it, creating unsafe and unsightly conditions. Sunroom is meant to capture sou in the winter, as we are year-round residents. her the requested variance is substantial. or, consisting of only a couple feet of expansion at the deck.	feasible for to
2) Feasible Alternative applicant to pursue, of The house is well posaged and deteriorate exposure, particularly 3) Substantiality: whe The expansion is mire 4) Adverse Effects: who conditions in the neighbor.	s: whether the benefit sought by the applicant can be achieved by some method, her than an area variance. tioned to capture lake views, but deck space is not well placed. Additionally, it, creating unsafe and unsightly conditions. Sunroom is meant to capture sou in the winter, as we are year-round residents. her the requested variance is substantial. or, consisting of only a couple feet of expansion at the deck.	feasible for to

If requesting an area variance or land use variance pursuant to the Village's Density Control Schedule (see Code Section 225:A5), please fill out the following information in the space provided.

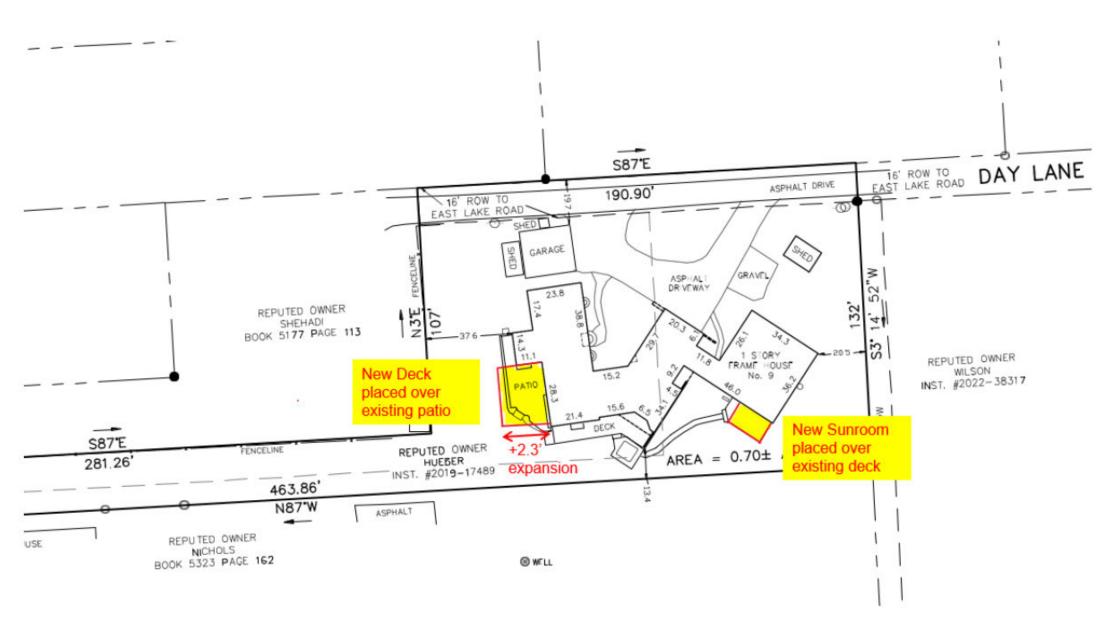
	Required	Existing	Proposed	Pre-existing nonconforming	Variance
	44000	30492	-	13508	-
Minimum Lot Area					
	150	190	-	-	-
Min. Lot Width					
Min. Open Space %	90	76	76	14	14
Min. Front Yard	30	44	44	-	-
Setback	10				
Min. Left Side Yard Setback	25	20.5	-	4.5	-
Min. Right Side Yard Setback	25	37.6	35.3	-	-
Min. Both Side yards Setback	55	58	55.7	-	-
Min. Rear Yard Setback	35	13.4	13.4	21.6	-
Max. Structure width (% of Lot)	55	69	69	14	-
Maximum Stories of Building	2.5	1		-	
Maximum Building Height	35	20	-	-	
Min. Livable Floor Area	1200	1200	-	-	-

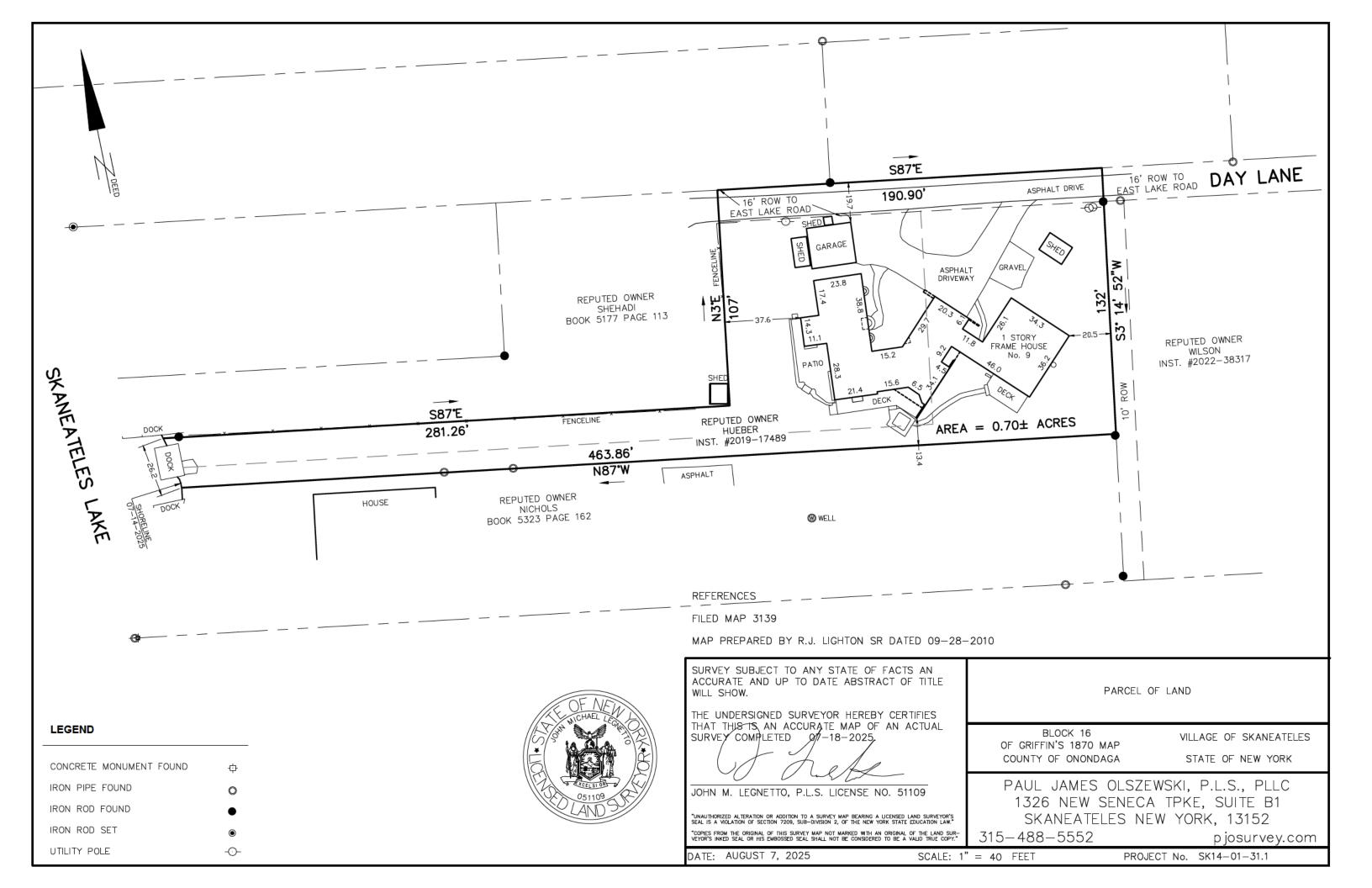
Snort Environmental Assessment Form - Part 1, Project Information
Name of Action or Project: Sunroom and deck
Project Location: 9 day In
Brief Description of Proposed Action or Project: small expansion of existing decks
Name of Applicant or Agent (include phone, address and email): The Huebers
1. Does the proposed action only involve the legislative adoption of a plan, local law, ordinance, administrative rule, or regulation (y or no)? No
If yes, include narrative description of the intent of the proposed action and the environmental resources that may be affected in the municipality:
2. Does the proposed action require a permit, approval of funding from any other governmental agency (yes or no)? No
If yes, list agency(s) name and permit or approval:
3.a. Total acreage of the site of the proposed action? .05
3.b. Total acreage to be physically disturbed? .05
3.c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?
4. List all land uses that occur on, are adjoining, or near the proposed action (Urban, Forest, Parkland, Rural non-agricultural, Agricultural, Industrial, Aquatic, Commercial, Residential (suburban), Other (speciffy): residential, recreational
5. Is the proposed action a <u>permitted use</u> under the zoning regulations (yes, no)? Yes
Is the proposed action consistent with the adopted comprehensive plan (yes, no, N/A)? Choose •
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape (yes, no)? Yes
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area (yes, no)? No
If yes, identify:
8.a. Will the proposed action result in a substantial increase in traffic above prresent levels (yes, no)? No
8.b. Are public transportation services available at or near the site of the proposed action (yes, no)? No
8.c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action (yes, no)? No
9. Does the proposed action meet or exceed the state energy code requirements (yes, no)? No
If the proposed action will exceed requirements, describe design features and technologies:
10. Will the proposed action connect to an existing public/private water supply (yes, no)? No
If no, describe the method for providing water:
11. Will the proposed action connect to existing wastewater utilities (yes, no)? No
If no, describe the method for providing wastewater utilities:
12.a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district that is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places (yes, no): No
12.b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the

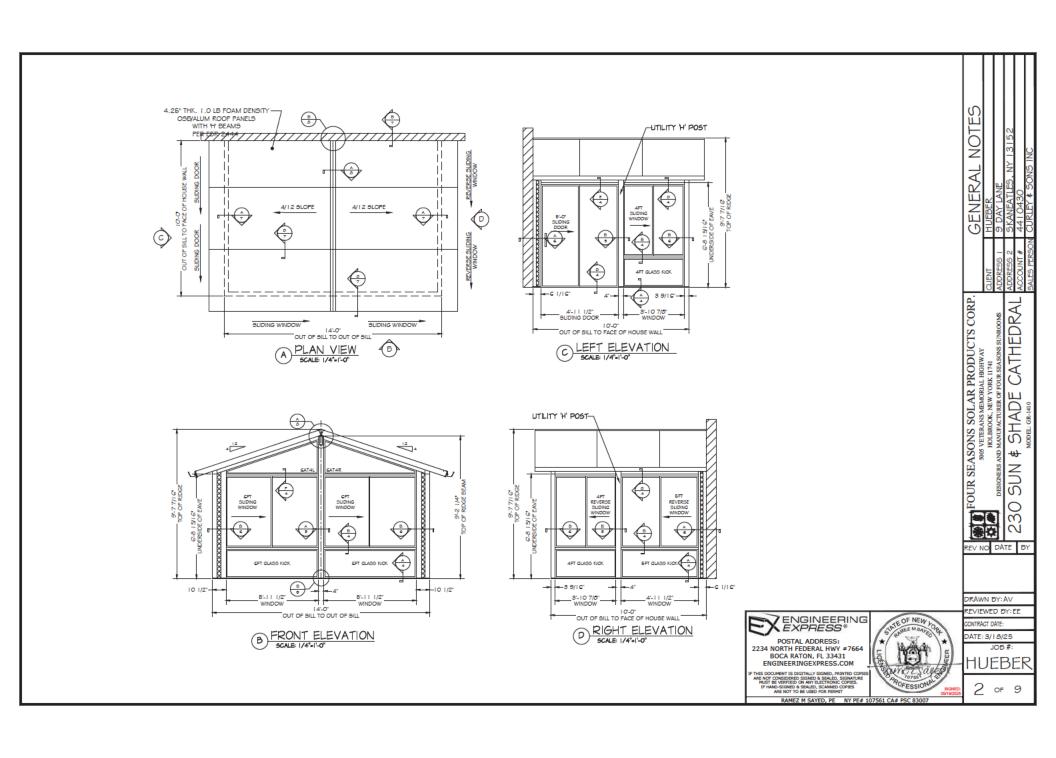
NY State Historic Preservation Office (SHPO) archaeological site inventory (yes, no) No

13.a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency (yes, no)? Choose •
13.b. Would the proposed action physically alter, or encroach into, any existing weland or waterbody (yes, no)? No
If yes, identify the wetland or body of water and extent of alterations in square feet or acres:
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. List all of the following that apply: Shoreline, Wetland, Forest, Urban, Agricultural/grasslands, Suburban, Early mid-successional) suburban
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by New York State or the Federal government as threatened or endangered (yes, no)? No
if yes, list:
16. Is the project site located in the 100-year flood plain (yes, no)? No
17.a. Will the proposed action create storm water discharge, either from point or non-point sources (yes, no)? No
17.b. Will storm water discharges flow to adjacent properties (yes, no)? No
17.c. Will storm water discharges be directed to established conveyance systems such as runoff and storm drains (yes, no)? No •
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids such as a retention pond, waste lagoon, or dam (yes, no)? No
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility (yes, no)? No
If yes, describe:
20. Has the site of the proposed action or an adjoining property been the subject of either ongoing remediation or completed remediation for hazarous waste (yes, no)? No
If yes, describe:
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE (YES,NO) Yes
FORM ACKNOWLEDGED BY THE FOLLOWING
Authorized Agent (e.g., Architect, Contractor) Printed Name:
If you are not the homeowner, we will need the homeowner to login and enter their printed name for authorization.
Homeowner's Printed Name (if applicable): Jane and Pete Hueber
Note: If you are the homeowner, no action is needed for this section.

9 Day Lane, "Site Plan"

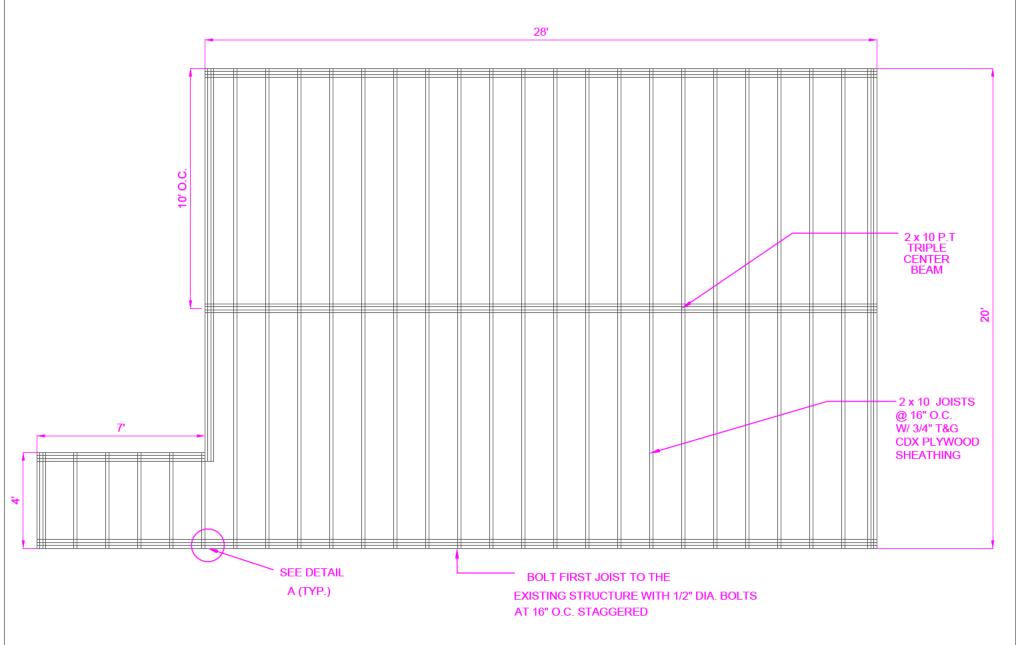




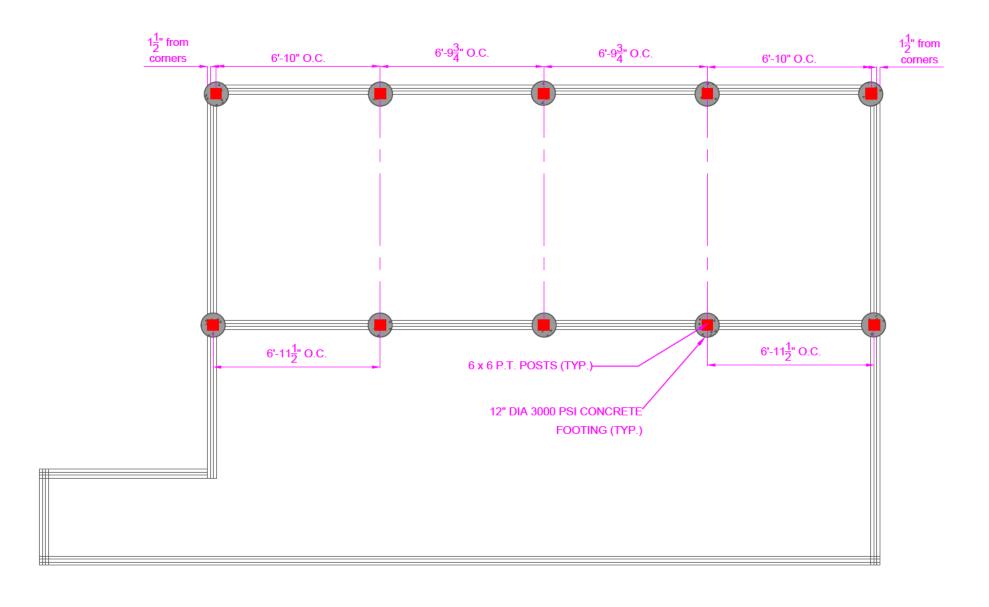


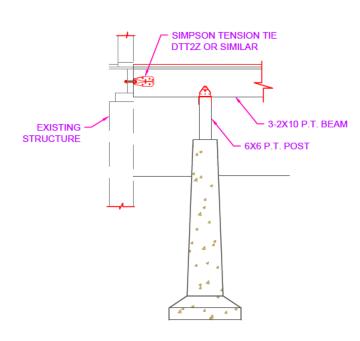
PROPOSED WORK SCALE: 3/ 16"- 1'-0" PROPOSED **DECK & STAIRS EXISTING EXISTING FIRST FLOOR** WOOD **DECK**

DECKING PLAN SCALE: 1/4"-1'-0"



FOOTING LAYOUT SCALE: 1/4"-1'0"

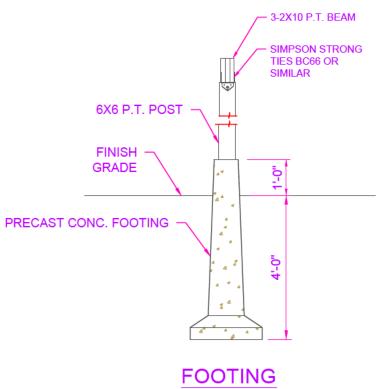




DETAIL A

NOT TO SCALE

ATTATCHMENT POINT - DECK TO HOUSE



FOOTING NTS