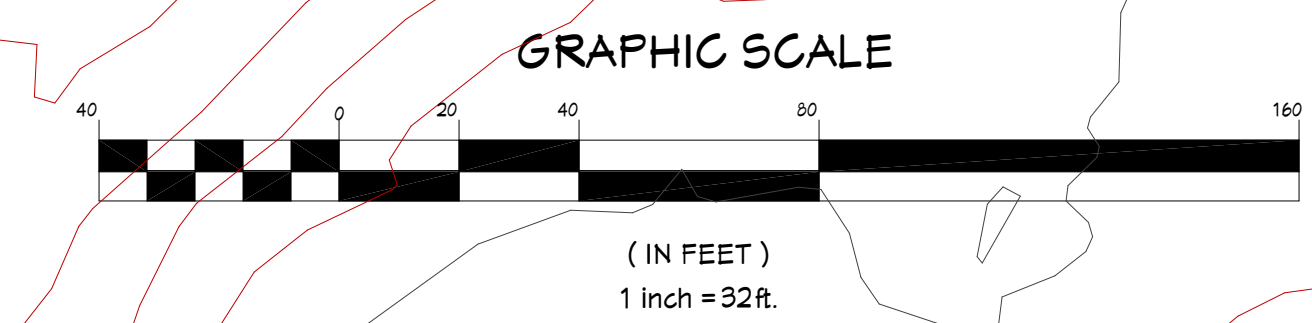
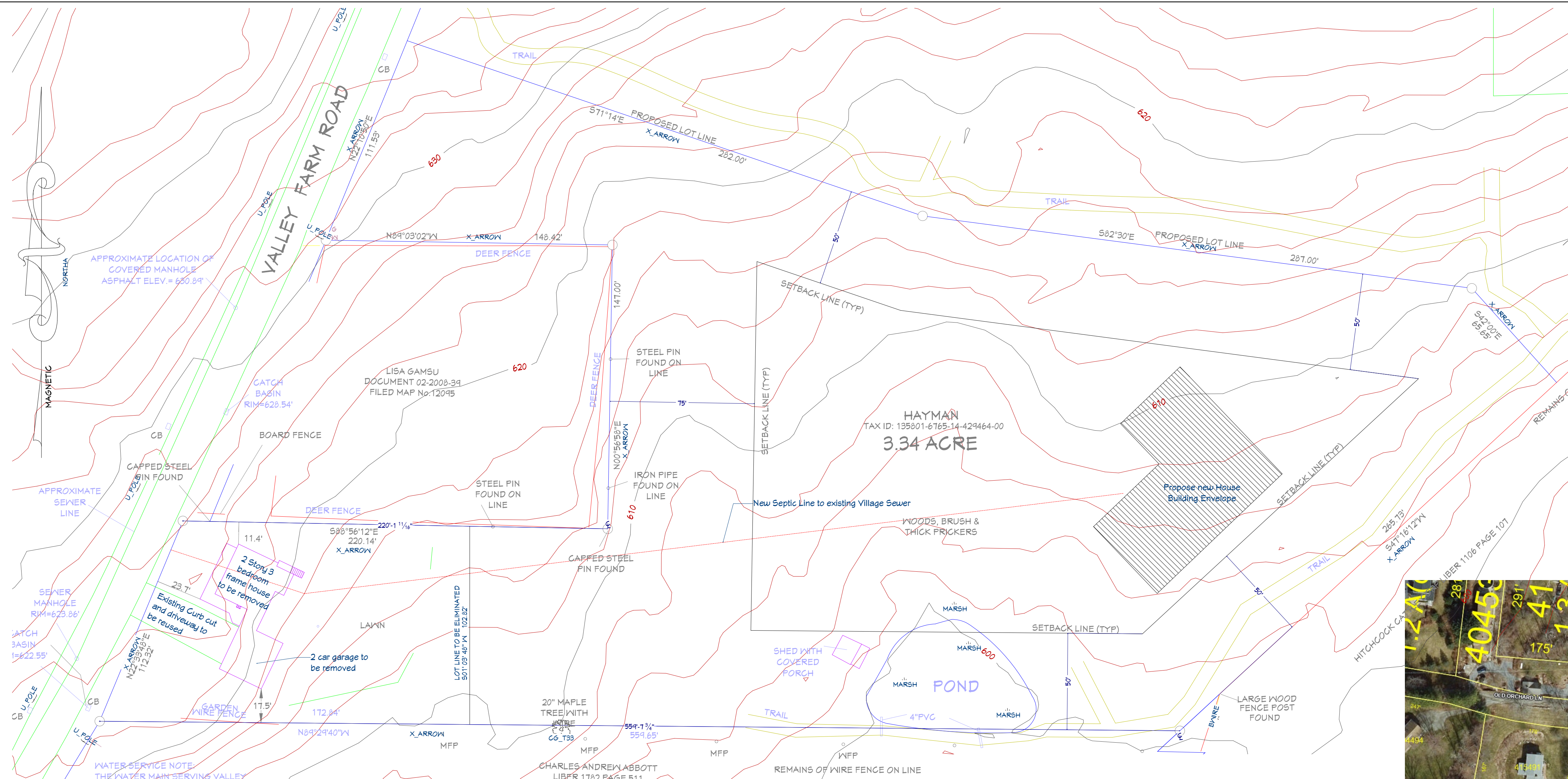
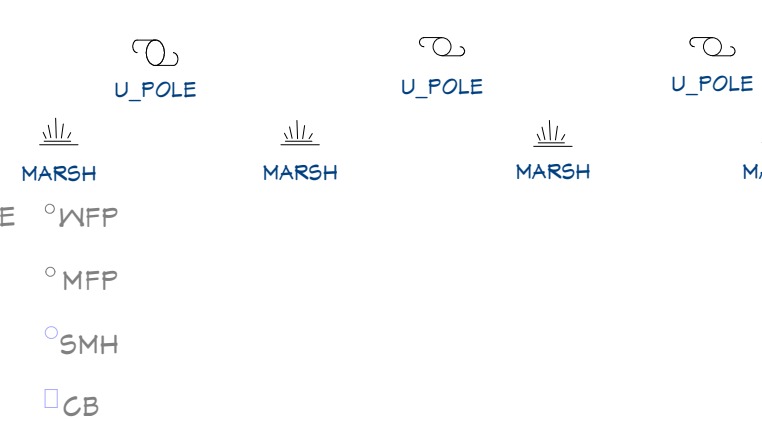


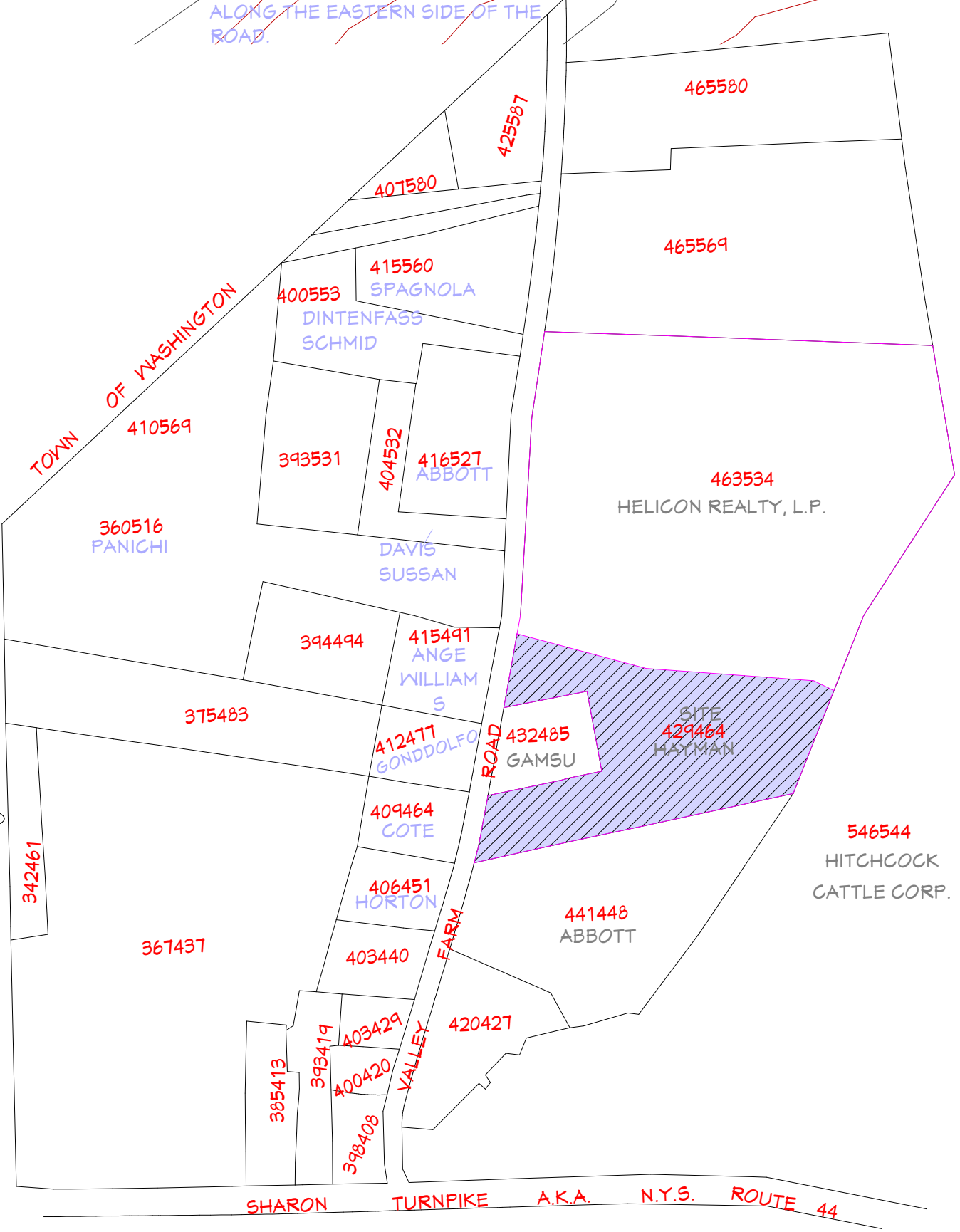
LAYOUT PAGE TABLE			
LABEL	TITLE	DESCRIPTION	COMMENTS
P-1	PROJECT DEVELOPMENT PLAN		
P-2	PLOT PLAN		
A-1	1ST & 2ND FLOOR PLAN		
A-2	ELEVATIONS		
MEP-1	OWTS TO VILLAGE SEWER		

### LEGEND

- NO PHYSICAL BOUNDS
- WIRE FENCE
- UTILITY POLE
- WETLAND AREA
- WOODEN FENCE POST WITH WIRE
- METAL FENCE POST
- SEWER MANHOLE
- CATCH BASIN



Development Plan  
1/32 in = 1 ft



Area Map

### Zoning District: RU Rural

REGULATION	REQUIRED	EXISTING	PROPOSED	ACTION
Min. LOT AREA	5 ACRES	0.36 ACRES	3.34 ACRES	VARIANCE
Min. LOT WIDTH	500 FEET	104 FEET	243 FEET	VARIANCE
Min. LOT DEPTH	400 FEET	132 FEET	56.0 FEET	
FRONT YARD SETBACK	75 FEET	23.7 FEET	256.0 FEET	
SIDE YARD SETBACK	50 FEET	11.4 FEET	58.0 FEET	
REAR YARD SETBACK	50 FEET	73.7 FEET	56.0 FEET	
Max. BUILDING HEIGHT	2.5 STORIES	2 STORIES	1 1/2 STORIES	
Max. LOT COVERAGE	10%	18.2%	2.9%	



### VILLAGE OF MILLBROOK PLANNING BOARD

APPROVED BY RESOLUTION OF THE PLANNING BOARD OF THE VILLAGE OF MILLBROOK, NEW YORK, ON THE \_\_\_ DAY, OF THE MONTH OF YEAR 2025, SUBJECT TO ALL REQUIREMENTS AND CONDITIONS OF SAID RESOLUTION. ANY CHANGE, ERASURE, MODIFICATION OR REVISION OF THE PLAT AS APPROVED SHALL VOID THE APPROVAL.

BY: \_\_\_\_\_ CHAIRPERSON



### Arial View

Earthwise Architecture  
41 Barton Street, Millerton, NY 12546  
845-233-1133 EarthwiseArch@gmail.com

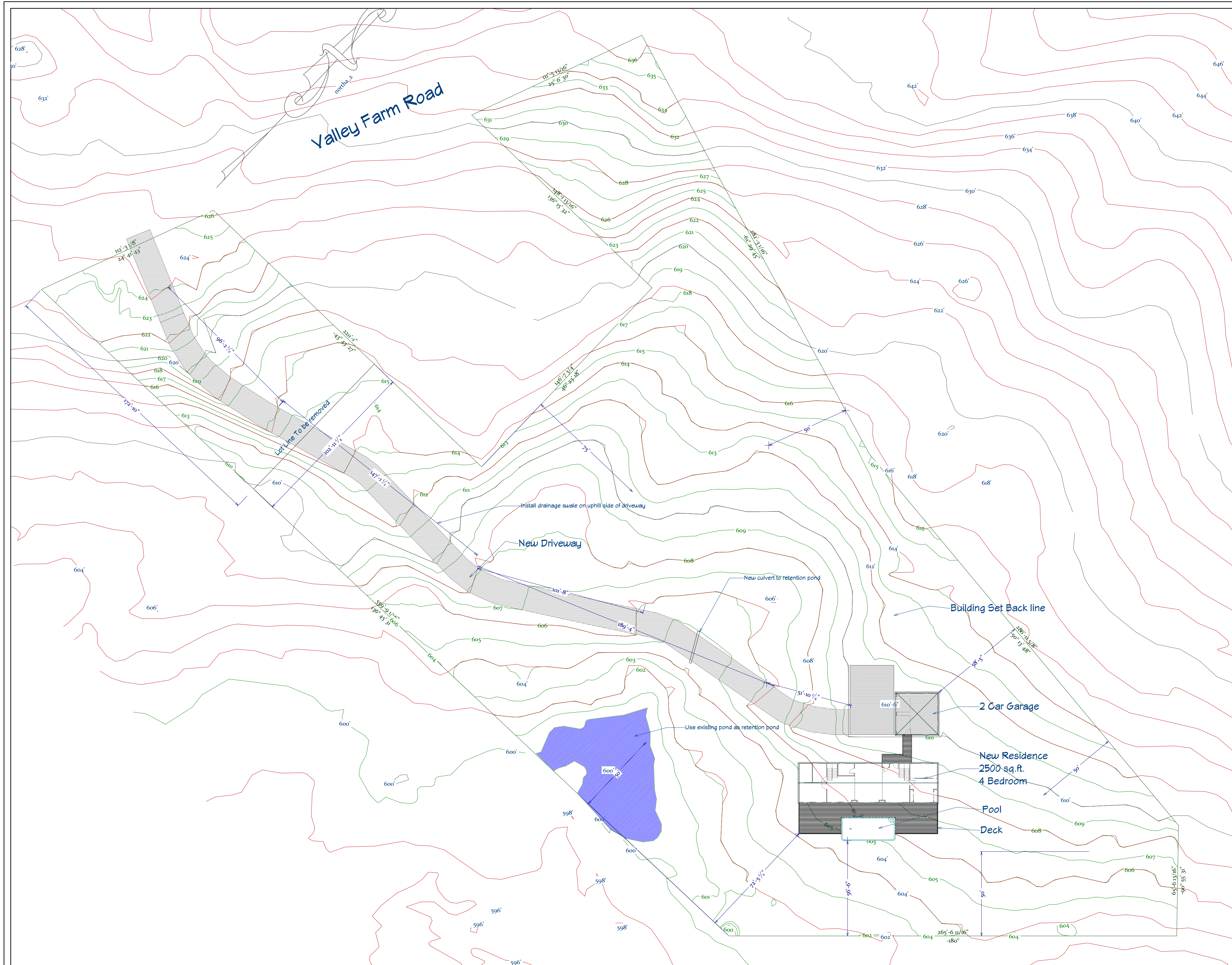
**New Single Family Residence**  
24 Valley Farm Road, Village of Millbrook, NY  
Tax Lot: 134801-6765-14-429464

Luke & Pamela Hayman  
330 East 79 Street  
Apartment 10E, New York, NY 10075

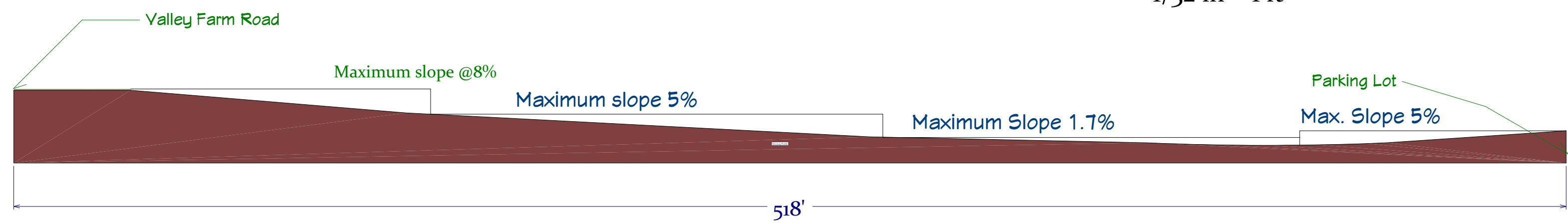
### Project Development Plan

Scale: 1/32" = 1'-0"  
DATE: 3/4/2026  
Job # 2526  
Sheet 2 Of 5

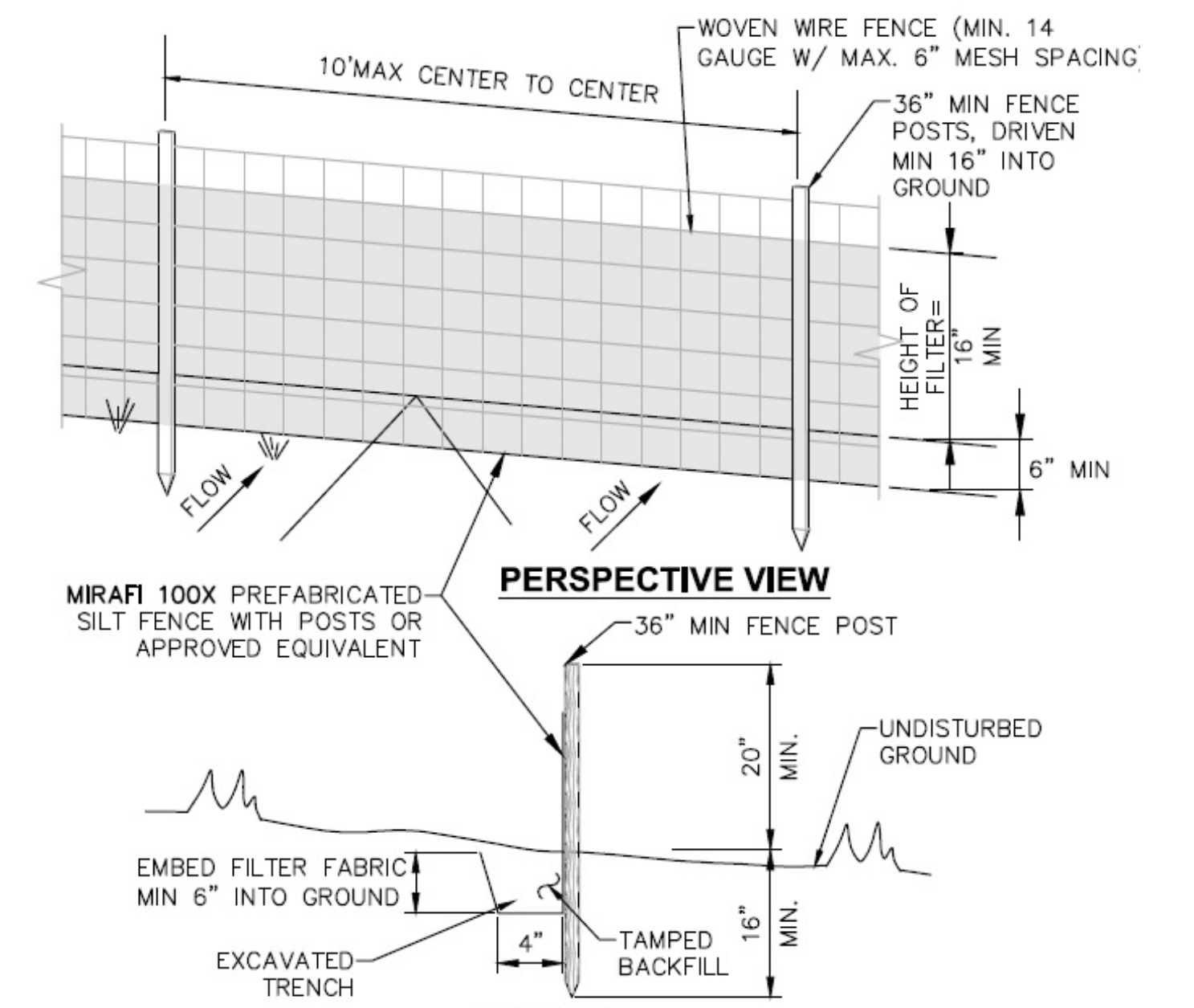
P-1



○ Driveway/Building Site Plan  
1/32 in = 1 ft



○ Driveway Profile  
1/32 in = 1 ft



- NOTES:**
1. WOVEN WIRE FENCE TO BE FASTENED SECURELY TO FENCE POSTS WITH WIRE TIES OR STAPLES. POSTS SHALL BE STEEL "T" OR "U" TYPE OR HARDWOOD.
  2. FILTER FABRIC TO BE FASTENED SECURELY TO WOVEN WIRE FENCE WITH TIES SPACED EVERY 24" AT TOP AND MID SECTION. FENCE SHALL BE WOVEN WIRE, 6" MAX MESH OPENING.
  3. WHEN TWO SECTIONS OF FILTER FABRIC ADJOIN EACH OTHER THEY SHALL BE OVERLAPPED BY 6" AND FOLDED.
  4. MAINTENANCE SHALL BE PERFORMED AS NEEDED AND MATERIALS REMOVED WHEN "BULGES" DEVELOP IN THE SILT FENCE.
  5. MAXIMUM DRAINAGE AREA FOR OVERLAND FLOW TO A SILT FENCE SHALL NOT EXCEED 1/4 ACRE PER 100 FEET OF FENCE.
  6. SILT FENCE SHALL BE USED WHERE EROSION COULD OCCUR IN THE FORM OF SHEET EROSION.
  7. SILT FENCE SHALL NOT BE USED WHEN A CONCENTRATION OF WATER IS FLOWING TO THE BARRIER.
  8. MAXIMUM ALLOWABLE SLOPE LENGTHS CONTRIBUTING RUN-OFF TO A SILT FENCE ARE:
- | SLOPE STEEPNESS | MAXIMUM SLOPE LENGTH(FT) |
|-----------------|--------------------------|
| 2:1             | 25                       |
| 3:1             | 50                       |
| 4:1             | 75                       |
| 5:1 OR FLATTER  | 100                      |

7 **SILT FENCE INSTALLATION DETAIL**  
SCALE: NOT TO SCALE

- Erosion Control Notes:**
1. Prior to commencing any clearing, grubbing, earthwork activities, etc. at the site the contractor shall flag the work limits and shall install temporary erosion and sediment control measures (I.E. silt fences, tree protection/barrier fences, storm drain sediment filters, drainage ditch sediment filters) indicated on the project drawings. Temporary erosion and sediment controls must be functional before site disturbance begins.
  2. Install protective measures at the ends of all exposed storm pipes.
  3. Immediately establish permanent vegetation on the areas disturbed after removal of temporary erosion control.
  4. As much as practical existing vegetation shall be preserved.
  5. Site preparation activities shall be planned to minimize the scope and duration of the soil disruption.
  6. Inspect silt fence for damage every seven days and after every rain event. Make all repairs immediately. Remove sediment from the up-slope face of the fence before it accumulates to a height equal to 1/3 of the height of the fence.
  7. All erosion and sediment control measures are to be in strict compliance with New York State Standards.



EARTHWISE ARCHITECTURE  
Earthwise Architecture

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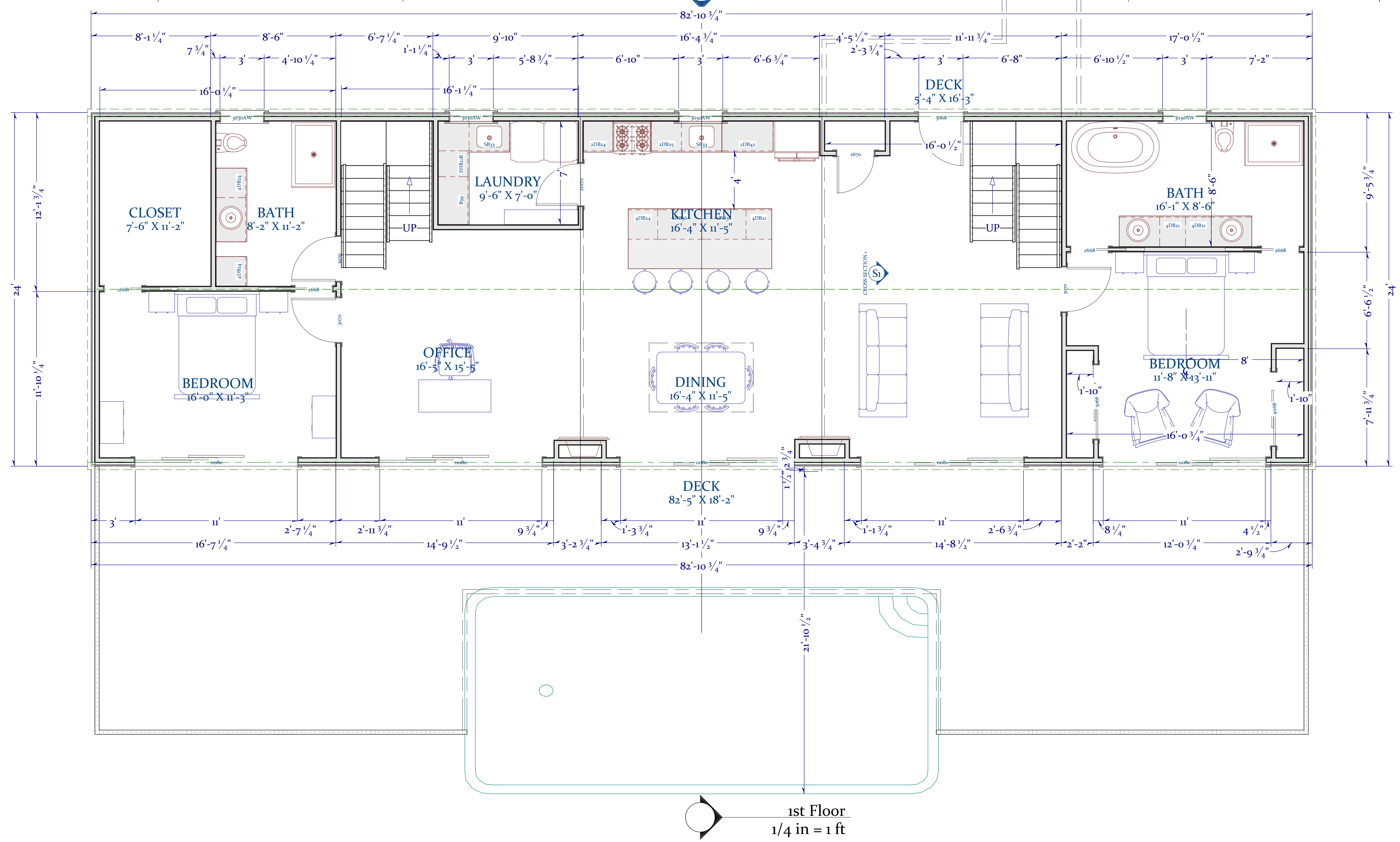
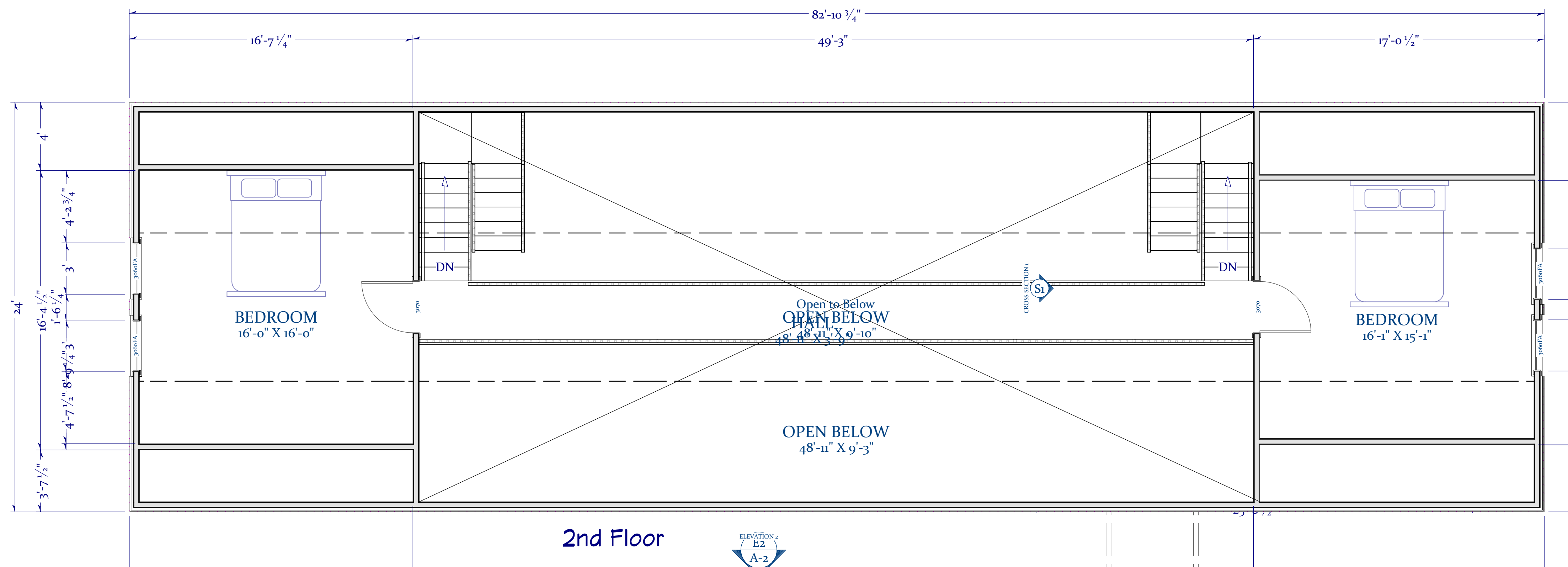
Luke & Pamela Hayman  
330 East 79 Street  
Apartment 10E, New York, NY 10075

Scale: 1/32" = 1'-0"  
DATE: 3/4/2026

Plot Plan

Job # 2526  
Sheet 3 Of 5

P-2



Interior Perspective

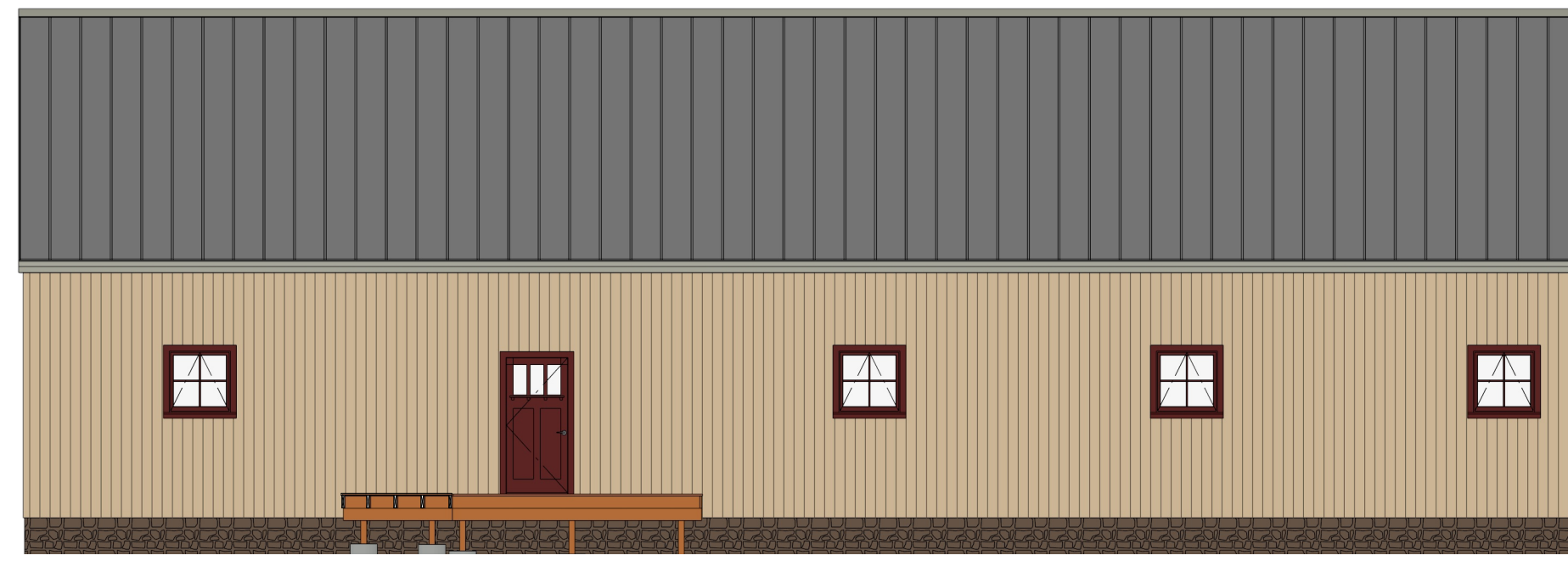


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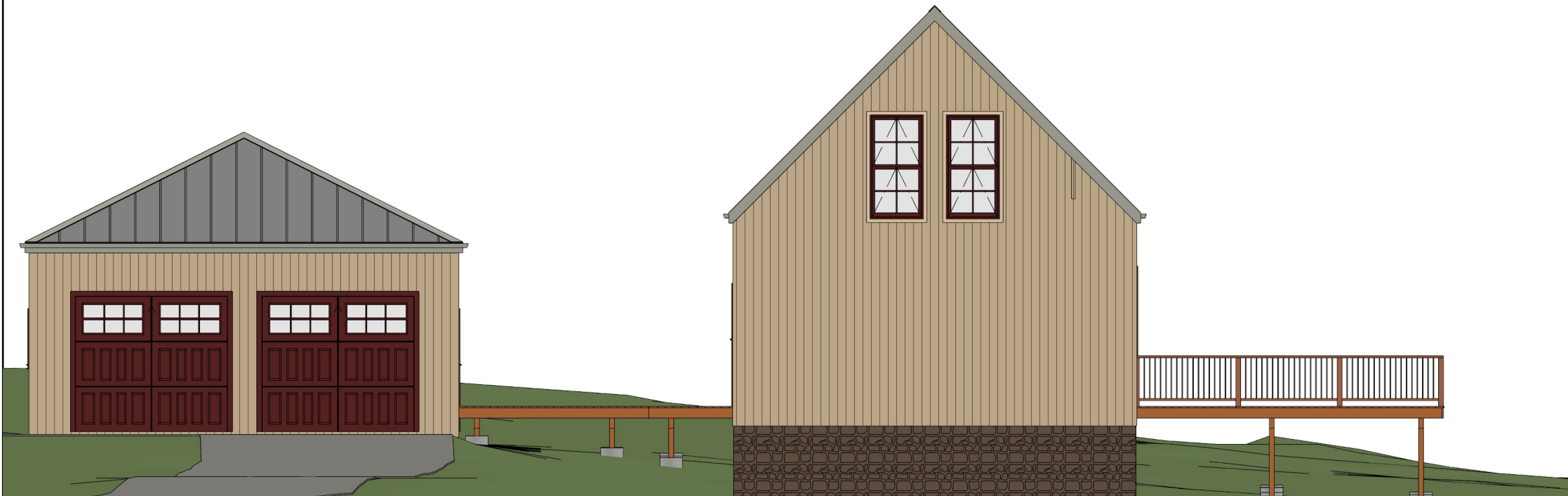
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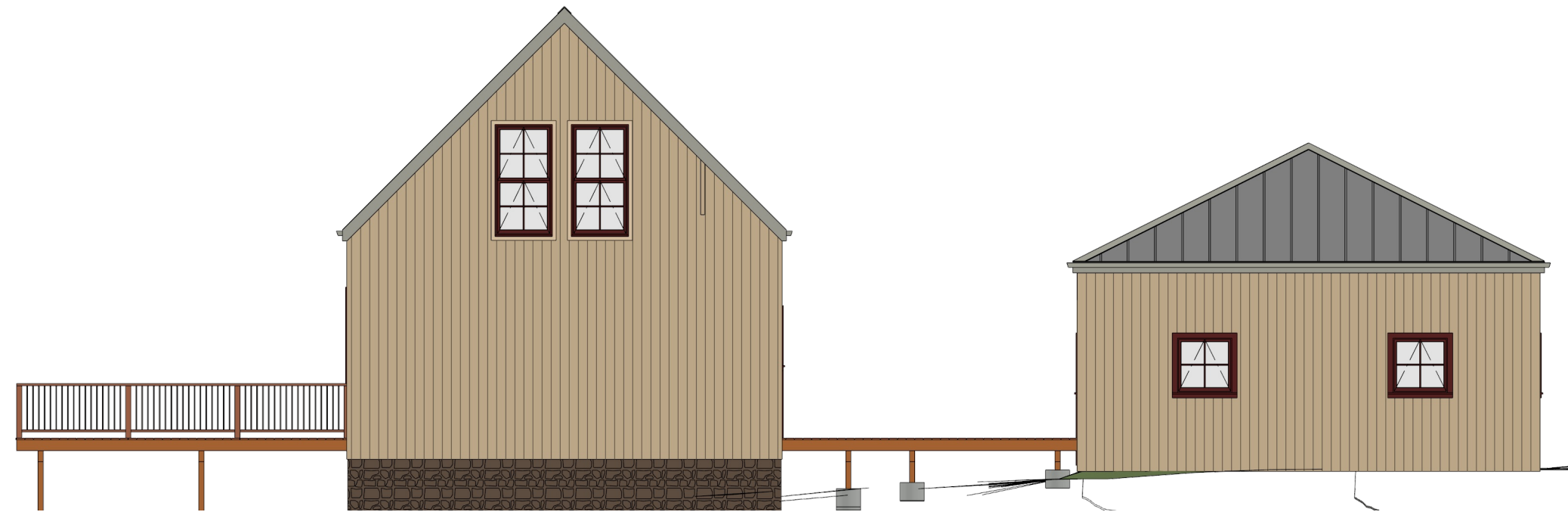
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DATE: 3/4/2026  
Job # 2526  
Sheet 4 Of 5



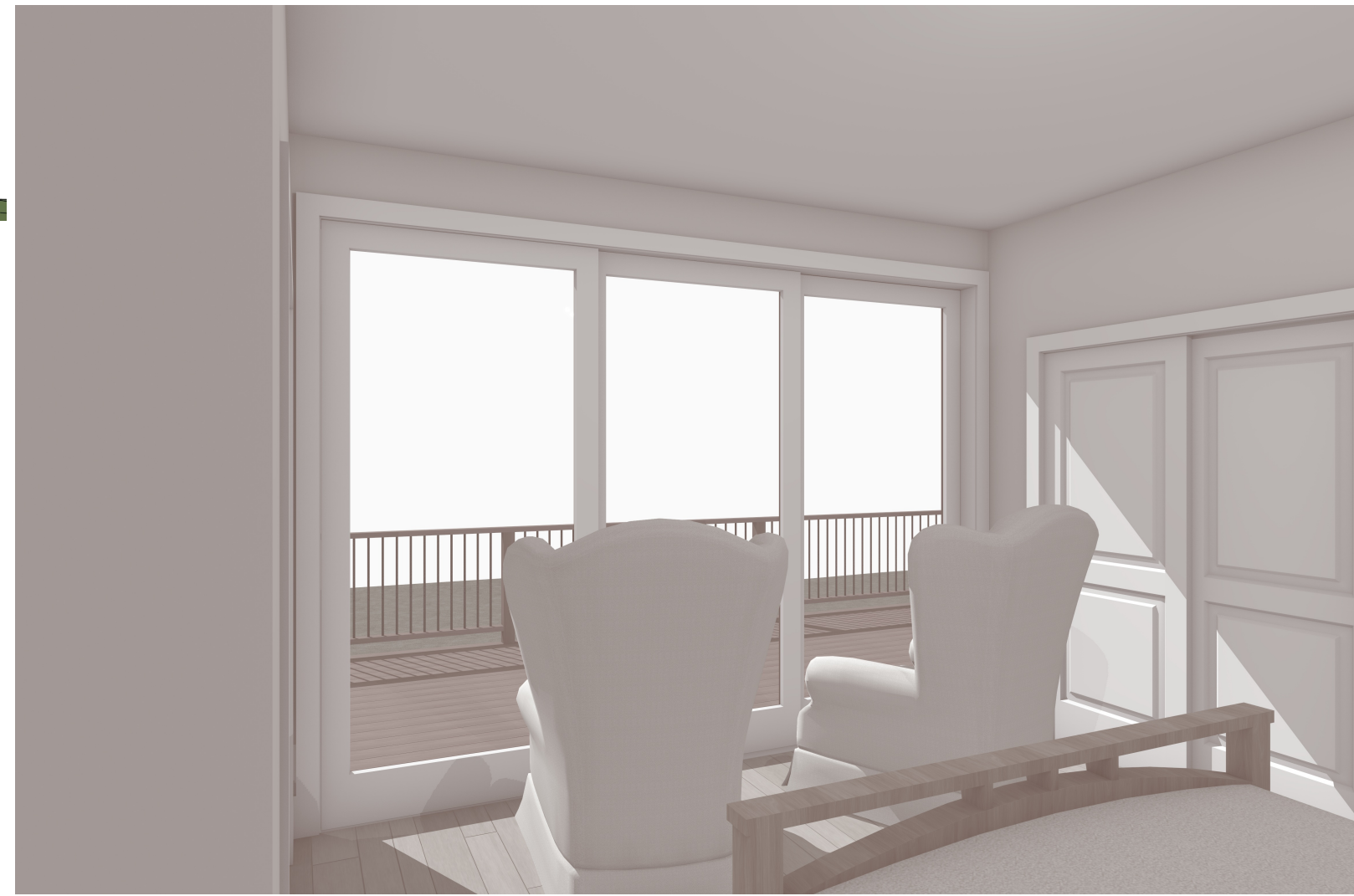
E2 West Elevation  
1/8 in = 1 ft



E3 South Elevation  
1/8 in = 1 ft



E4 North Elevation  
1/8 in = 1 ft



C3 Exterior Perspective



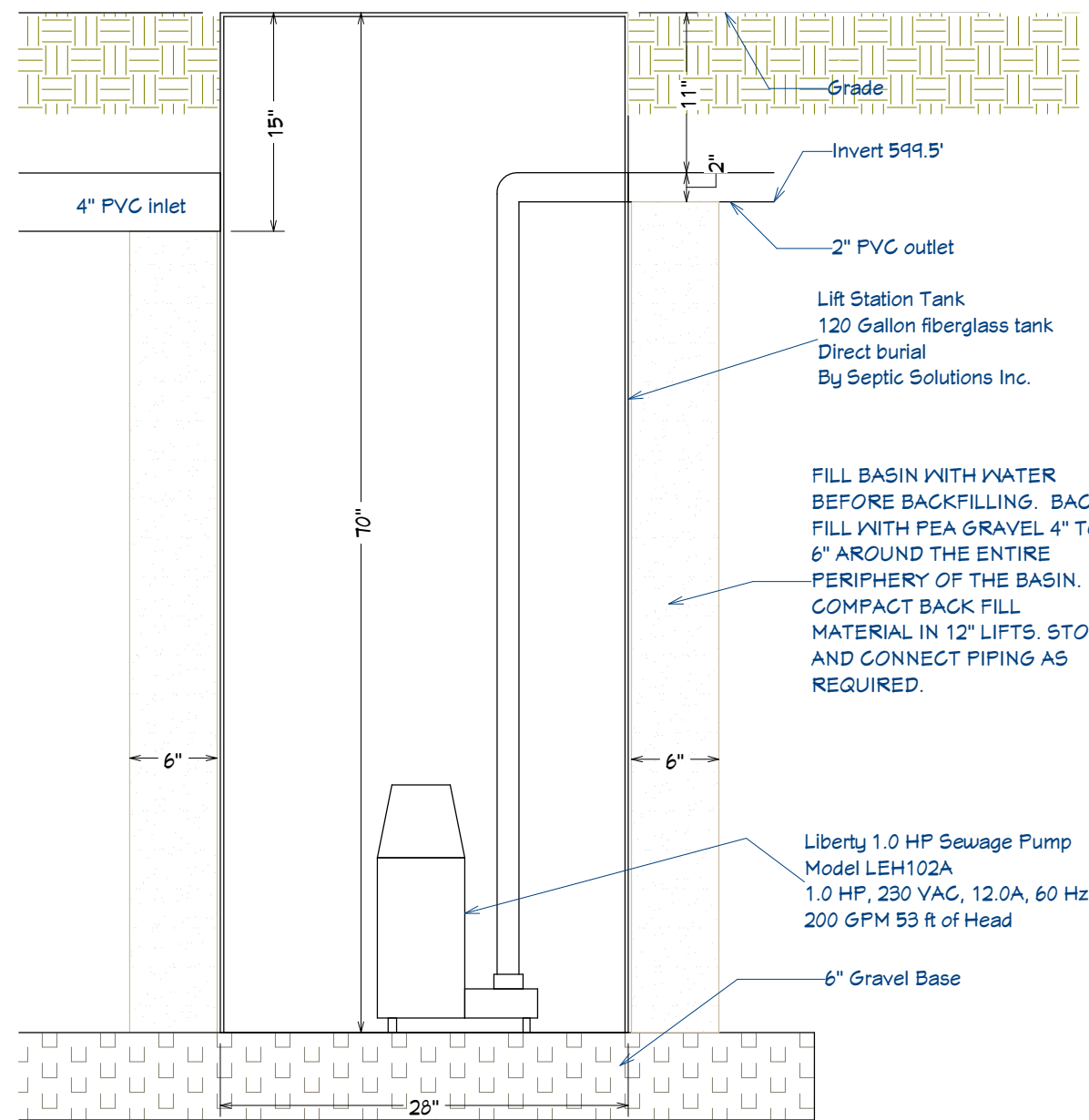
E5 East Elevation  
1/8 in = 1 ft



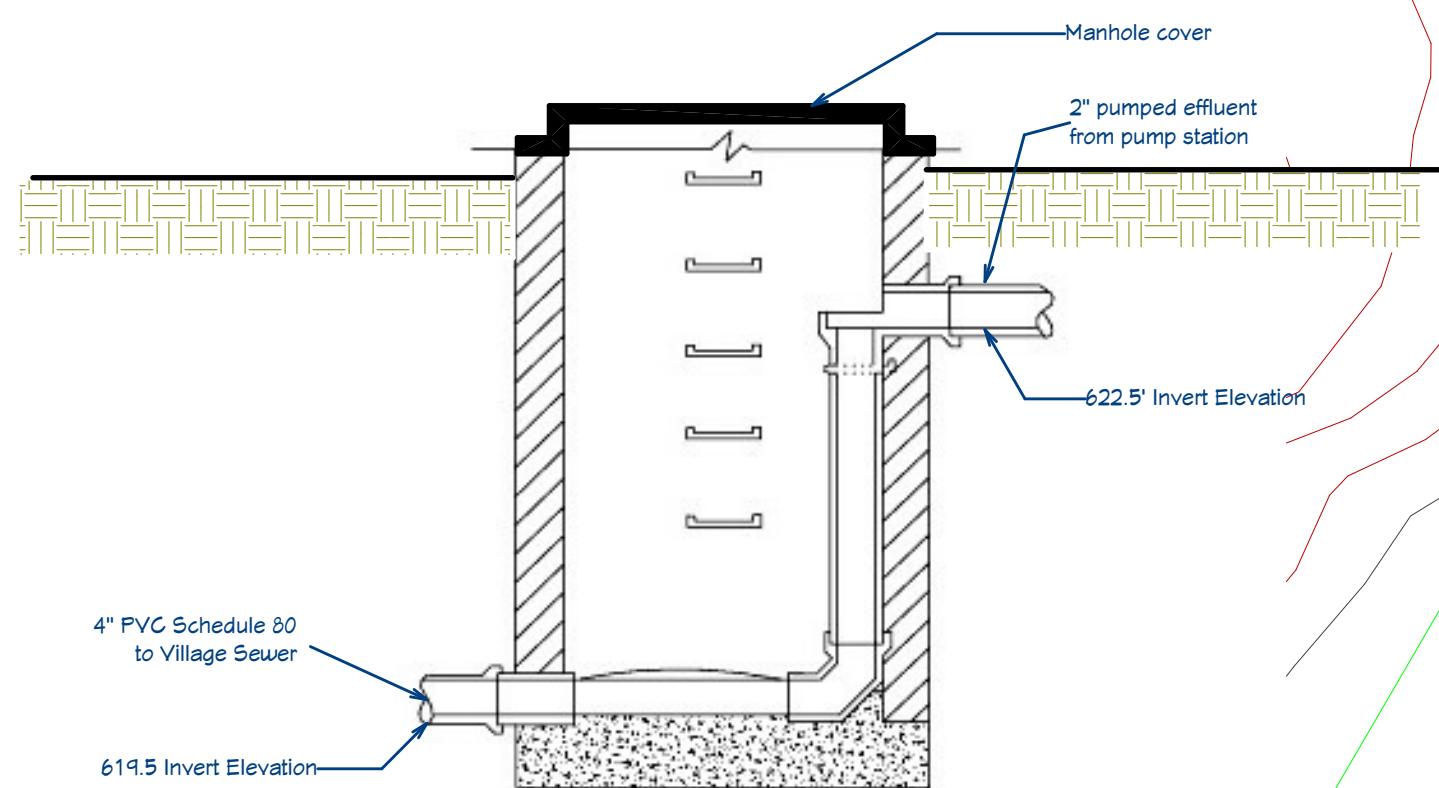
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 Scale: 1/8" = 1'-0"  
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 Job # 2526  
 Sheet 5 Of 5

Elevations

A-2

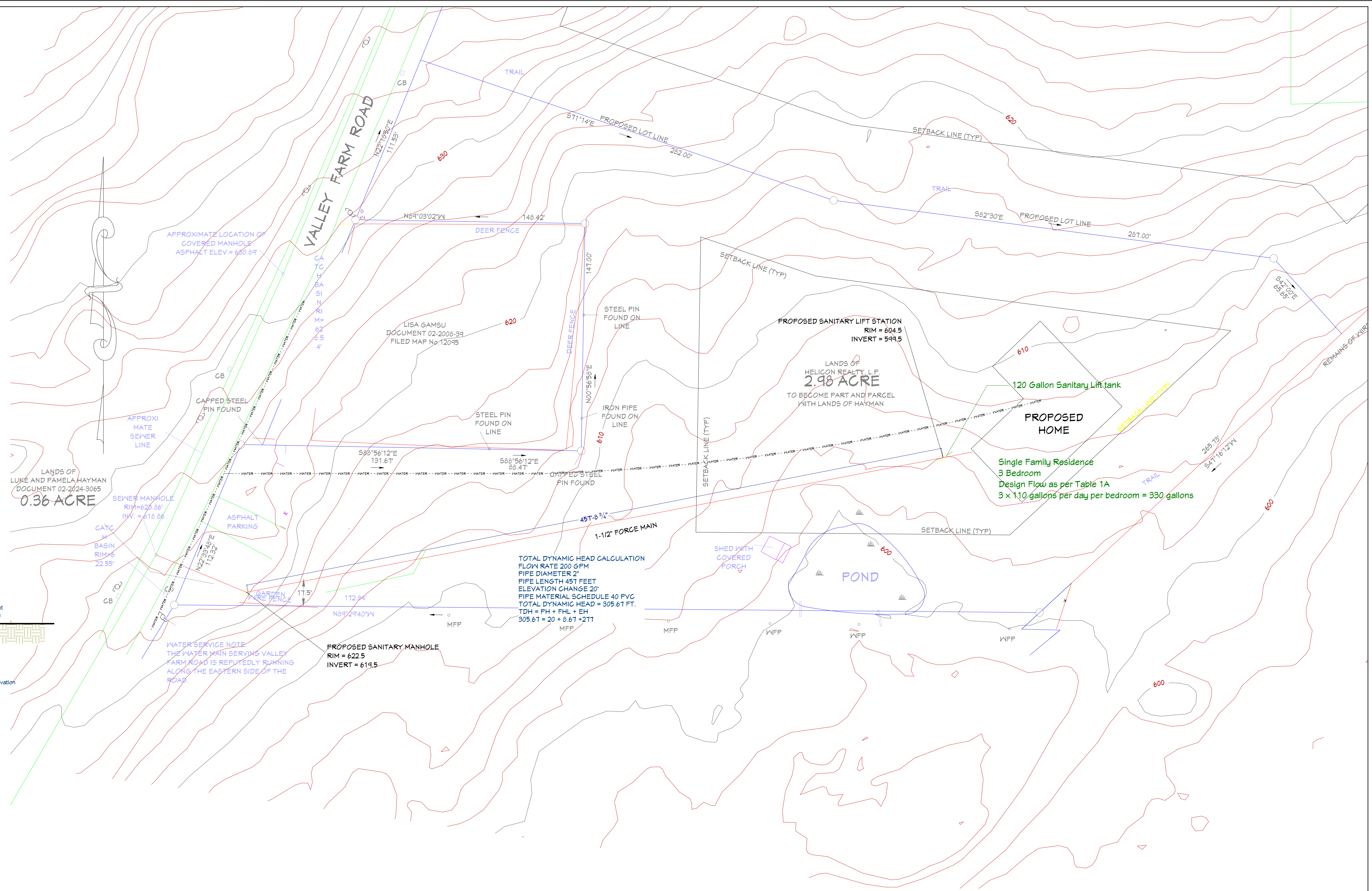


**Pump Station Detail**  
1 in = 1 ft



**Sanitary Sewer**  
1 in = 1 ft

**OWTS to Sewer**  
1/32 in = 1 ft



LANDS OF LUKE AND PAMELA HAYMAN  
DOCUMENT 02-2024-3065  
0.36 ACRE

PROPOSED SANITARY LIFT STATION  
RIM = 604.5  
INVERT = 599.5

120 Gallon Sanitary Lift tank

PROPOSED HOME

Single Family Residence  
3 Bedroom  
Design Flow as per Table 1A  
3 x 110 gallons per day per bedroom = 330 gallons

TOTAL DYNAMIC HEAD CALCULATION  
FLOW RATE 200 GPM  
PIPE DIAMETER 2"  
PIPE LENGTH 451 FEET  
ELEVATION CHANGE 20'  
PIPE MATERIAL SCHEDULE 40 PVC  
TOTAL DYNAMIC HEAD = 305.67 FT.  
TDH = PH + FHL + EH  
305.67 = 20 + 0.67 + 271

PROPOSED SANITARY MANHOLE  
RIM = 622.5  
INVERT = 614.5

WATER SERVICE NOTE  
THE WATER MAIN SERVING VALLEY FARM ROAD IS RAPIDLY RIPPING ALONG THE EASTERN SIDE OF THE ROAD.

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OWTS to Village Sewer

Job # 2526  
Sheet 10 Of 5

