



STATE OF FLORIDA
DEPARTMENT OF HEALTH
ONSITE SEWAGE TREATMENT AND DISPOSAL
SYSTEM
APPLICATION FOR CONSTRUCTION PERMIT

PERMIT NO. 200956
DATE PAID: 12/4/20
FEE PAID: 200.00
RECEIPT #: 1205009

APPLICATION FOR:

[] New System [☒] Existing System [] Holding Tank [] Innovative
[] Repair [] Abandonment [] Temporary []

APPLICANT: Keith Hudson

AGENT: Vince Robinson TELEPHONE: 758-0057

MAILING ADDRESS: 198 NE Ruskin Way L.C. 32055

TO BE COMPLETED BY APPLICANT OR APPLICANT'S AUTHORIZED AGENT. SYSTEMS MUST BE CONSTRUCTED BY A PERSON LICENSED PURSUANT TO 489.105(3)(m) OR 489.552, FLORIDA STATUTES. IT IS THE APPLICANT'S RESPONSIBILITY TO PROVIDE DOCUMENTATION OF THE DATE THE LOT WAS CREATED OR PLATTED (MM/DD/YY) IF REQUESTING CONSIDERATION OF STATUTORY GRANDFATHER PROVISIONS.

PROPERTY INFORMATION

LOT: _____ BLOCK: _____ SUBDIVISION: _____ PLATTED: _____

PROPERTY ID #: 11-43-17-08316-000 HX H3 ZONING: _____ I/M OR EQUIVALENT: [Y / N]

PROPERTY SIZE: 27.74 ACRES WATER SUPPLY: [☒] PRIVATE PUBLIC [] <=2000GPD [] >2000GPD

IS SEWER AVAILABLE AS PER 381.0065, FS? [Y / N] DISTANCE TO SEWER: _____ FT

PROPERTY ADDRESS: 198 NE Ruskin Way Lake City FL 32055

DIRECTIONS TO PROPERTY: _____

BUILDING INFORMATION

[☒] RESIDENTIAL [] COMMERCIAL

Unit No	Type of Establishment	No. of Bedrooms	Building Area Sqft	Commercial/Institutional System Design Table 1, Chapter 64E-6, FAC
1	<u>Carport/Workshop</u>	<u>0</u>	<u>1296</u>	<u>N/A</u>
2				
3				
4				

[] Floor/Equipment Drains [] Other (Specify) _____

SIGNATURE: Keith Hudson DATE: Dec 3, 2020

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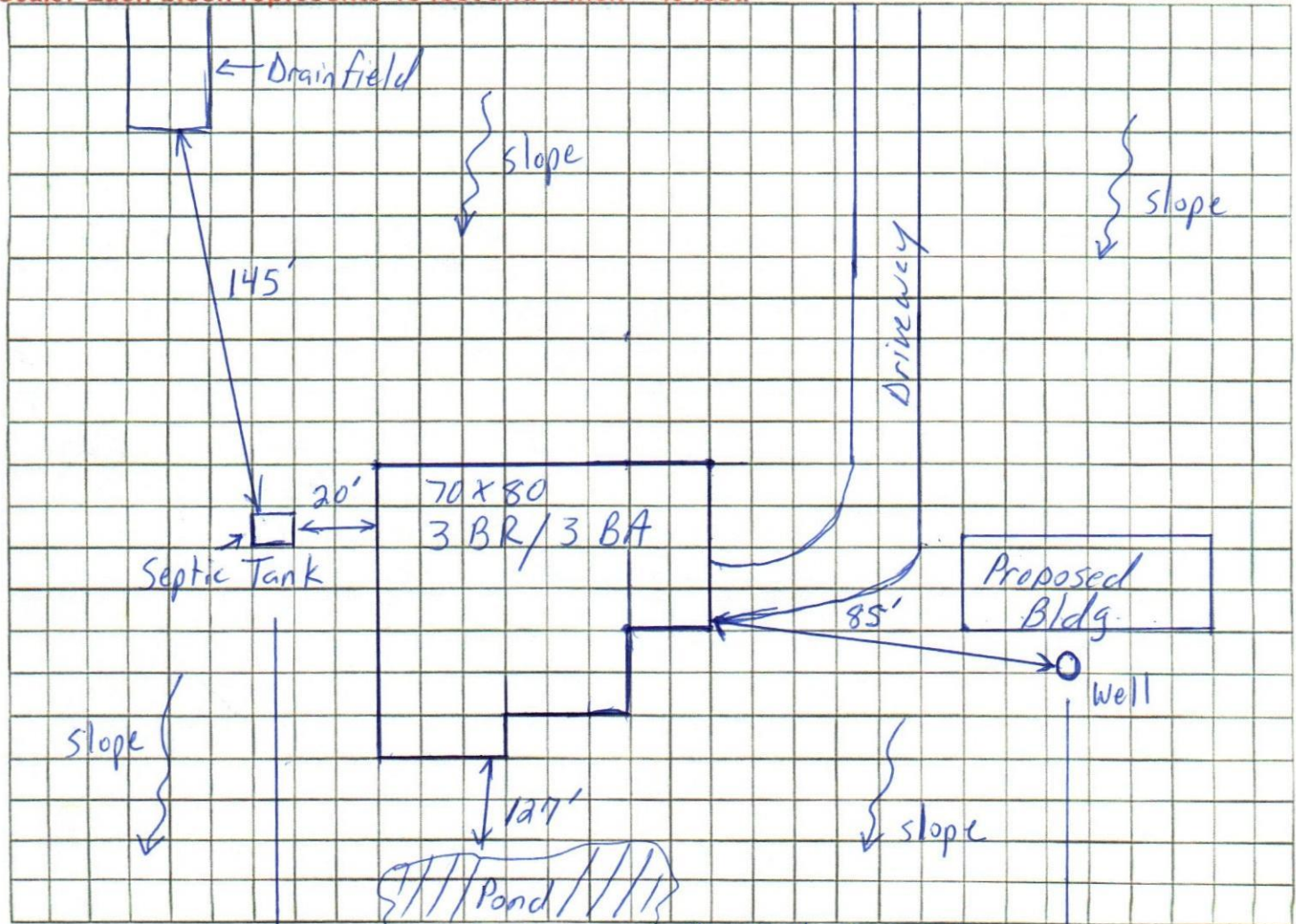
1891 1892 1893 1894 1895 1896 1897 1898 1899 1900

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Permit Application Number 20-09526

----- PART II - SITEPLAN -----

Scale: Each block represents 10 feet and 1 inch = 40 feet.



Notes: See Attachment Also

Site Plan submitted by: Vince Rehner TITLE _____ DATE: 12/3/2020
Plan Approved ✓ Not Approved _____ Date 12/11/20
By [Signature] ES2 Columbian County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

DATE: 06



Let $y = f(x)$ be a function defined on the interval $[a, b]$. The graph of the function is shown above. The function is continuous and differentiable on the interval $[a, b]$. The derivative of the function at the point (x_0, y_0) is given by the slope of the tangent line at that point.

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