

#### Harper Drive, Stockbridge (Henry County) GA 30281 Reserve

## THURSDAY, FEBRUARY 22, 2024

SALE SITE: HOME 2 SUITES (OFF DELK ROAD), 2168 KINGSTON COURT, MARIETTA, GA 30067



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## Features

CALL FOR INFORMATION

770.425.1141 or 800.479.1763 johndixon.com



PROPERTY TYPE: Residential Land

SUBDIVISION: n/a

LOT(S): n/a

BEDS/BATHS: n/a

YEAR BUILT: n/a

SQUARE FEET: n/a

ACREAGE: 9.87±

TAX ID: 083-03026005

AGENT: Guss Bodison

Maximum One Realtor Partners

919.961.2759

02/24 GAL: 2034, NC: 6397, SC: 002815R



### Henry County, GA

#### **Summary**

Parcel ID 083-03026005 Location Address
Millage Group
Property Usage
Total Acres

030-30280005

HARPER DR
0001 (County/Unincorp)

S F RESIDENTIAL (0100)

9.87

Landlot / District 158 / 11

Subdivision Lot/Block Plat Book Plat Page

#### Exemptions:

#### **Owners**

CAMPBELL CARROLL E JR & SANDY 240 OLD MILL DR LOCUST GROVE, GA 30248

#### **Valuation**

| = Total Assessment | \$128,300 | \$118,400 | \$101,700 | \$95,700 |
|--------------------|-----------|-----------|-----------|----------|
| + Land Value       | \$128,300 | \$118,400 | \$101,700 | \$95,700 |
| + OB/Misc          | \$0       | \$0       | \$0       | \$0      |
| + Building Value   | \$0       | \$0       | \$0       | \$0      |
|                    | 2023      | 2022      | 2021      | 2020     |

#### Exemptions:

#### **Assessment Notices 2023**

2023 Assessment Notice (PDF)

#### **Land Information**

| Land Use              | Number of Units | Unit Type |  |
|-----------------------|-----------------|-----------|--|
| SMALL AC VAC (000181) | 9.87            | ACRES     |  |

#### **Sales Information**

| Sale Date | Sale Price Grantor       | Grantee                       |
|-----------|--------------------------|-------------------------------|
| 8/24/2011 | \$74,100 HARPER DONALD L | CAMPBELL CARROLL E JR & SANDY |
| 12/8/2008 | \$0 HARPER JAMES S       | HARPER DONALD L               |
| 4/24/2000 | \$0 DIXON SHEILA L       | HARPER JAMES S                |

#### Мар



1 of 2 11/15/2023, 11:21 AM

#### **Generate Owner List by Radius**

## The Property Address option is unavailable for Henry County Distance: 100 Feet Use Address From: Owner Property Show All Owners Show Parcel ID on Label

Select export file format:

Address labels (5160)

International mailing labels that exceed 5 lines are not supported on the Address labels (5160). For international addresses, please use the xlsx, csv or tab download formats.

Download

No data available for the following modules: Buildings, Miscellaneous Data, Sketches.

Data contained on this website represent a work in progress toward completion of the annual tax digest. As such, data is subject to change at any time. Ownership and map information correspond with the most current information processed by our office. Search deed records at the Henry County Courthouse to ensure the most current ownership information. Parcel lines depicted on the maps do not reflect a true and exact representation of property boundaries. Contact 770-288-7526 to verify zoning.

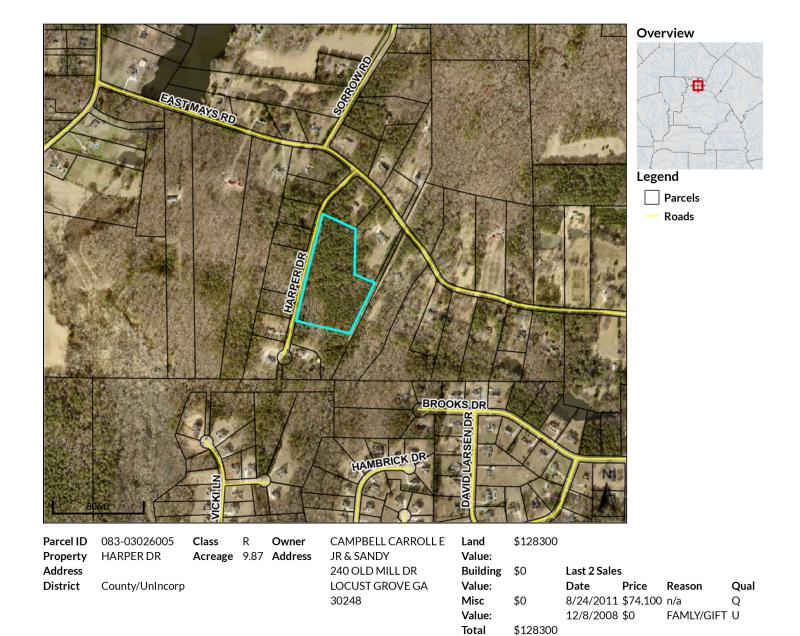
| <u>User Privacy Policy</u> | <u>GDPR Privacy Notice</u> <u>Last Data Upload: 11/15/2023, 2:22:41 AM</u> Contact Us

Skip Labels



2 of 2

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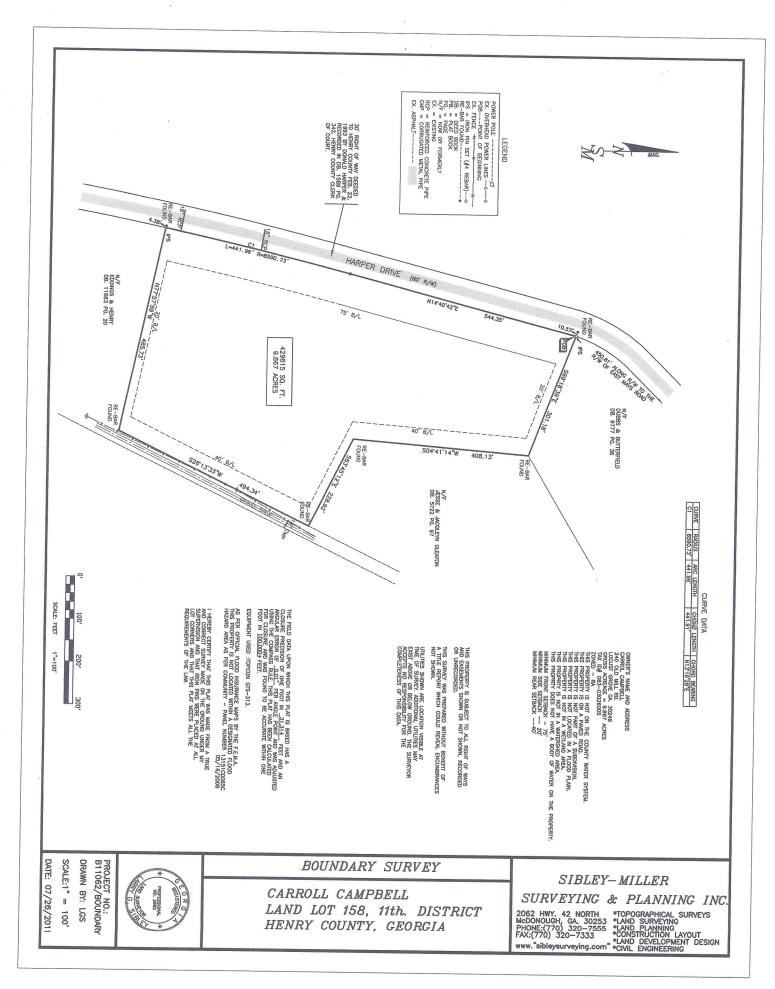


Parcel lines depicted on the maps do not reflect a true and exact representation of property boundaries and should not be relied upon for said purpose. Property boundary lines are depicted on recorded plats available at the Henry County Courthouse or can be determined by employing the services of a licensed surveyor.

Value:

Date created: 11/15/2023 Last Data Uploaded: 11/15/2023 2:22:41 AM







## **KENDALL &** ASSOCIATES, INC.



Soil and Ecological Consultants

#### SOIL INVESTIGATION REPORT

Level of Study: 3

Job No. 11607.1

Phone: 678-725-6399

Report Date: 8/3/11

Inspection Date: 8/2/11

Site Location: Harper Drive, 10-Ac Tract

Client: Carroll Campbell

County: Henry

Land Lot: 158

Field Inspection By: Anthony McEver, DCH CSC

Boring Location Method: Trimble Pro XRS GPS from surveyed corner pins

Certified By: Robert L. Kendall, BCSC



#### SOIL INTERPRETIVE DATA

District: 11th

| Soil Units        | Slope | Depth to | Depth to | Est.     | Depth of   | Optimum      | Soil  |
|-------------------|-------|----------|----------|----------|------------|--------------|-------|
|                   | (%)   | Bedrock  | SHWT*    | Perc.    | Est. Perc. | Trench Depth | Suit. |
|                   |       | (in)     | (in)     | (min/in) | (in)       | (in)         | Code  |
| Alcovy            | 2-8   | >60      | 23       | **       | 0-22       | 8-10         | C1A   |
| Cataula I         | 2-8   | >42      | 17       |          |            |              | F3    |
| Cecil             | 2-8   | >72      | >72      | 60       | 24-60      | 36-48        | A     |
| Cecil Variant     | 2-8   | >60      | >60      | 75       | 12-48      | 24-36        | A     |
| Cecil Wet Variant | 2-8   | >72      | >72      | 75       | 12-38      | 24-26        | P     |
| Starr             | 2-8   | >60      | 42       |          |            | 2120         | F4    |

<sup>\*</sup> Seasonal High Water Table \*\* Hydraulic loading for drip emitter system: 0.10 gpd sq/ft

#### SOIL SUITABILITY LEGEND

- Soils are typically suitable for conventional absorption field with proper design, installation and maintenance.
- Soils are unsuitable for conventional absorption fields due to seasonal perched water table conditions. C1A Soils are generally suitable for drip emitter absorption fields with treatment system producing Class I effluent. The local Environmental Health Specialist must approve non-conventional system design and installation.
- Soils are unsuitable for on-site wastewater disposal due to shallow perched water table. F3
- Soils are unsuitable for on-site wastewater disposal due to flooding and / or storm water drainage F4 patterns.
- P Soils have a deep seasonal perched water table. Absorption trenches installed 24 inches above seasonal high water table should function effectively. Estimated percolation rate is for recommended trench depth. Some fill may need to be mounded over absorption field to divert storm water and provide adequate cover over trenches.

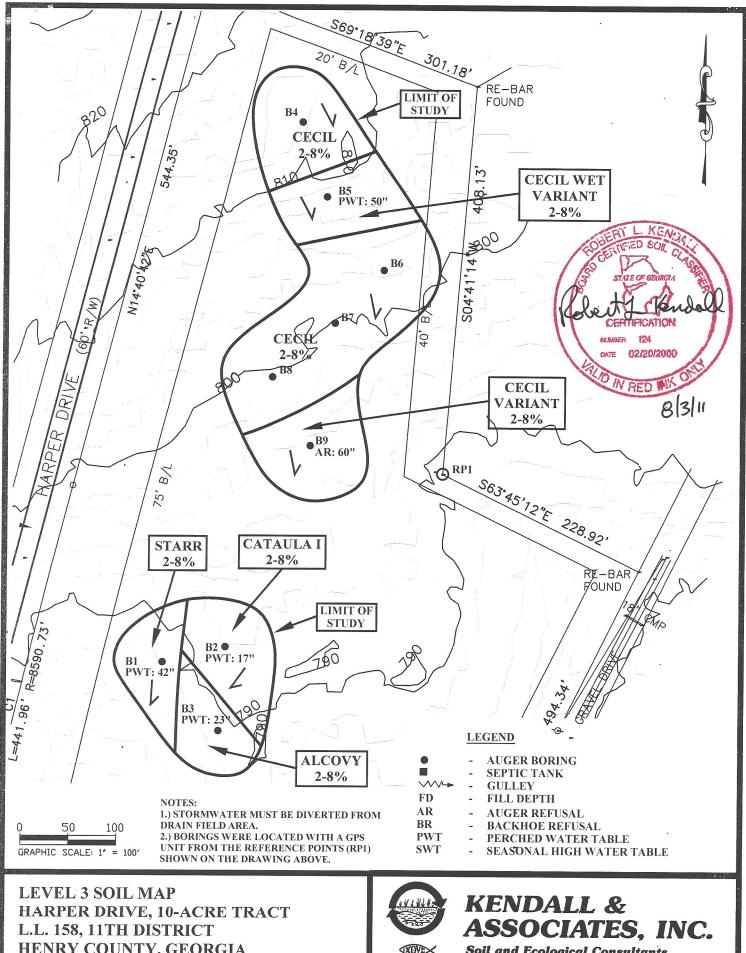
#### SOIL PROFILE DESCRIPTIONS HARPER DRIVE, 10-AC TRACT L.L. 158, 11<sup>th</sup> DISTRICT HENRY COUNTY, GEORGIA

| Boring<br>No. | Depth<br>(Inches)                               | Description   |
|---------------|---|---|
| B1            | Starr Series<br>0-17<br>17-22<br>22-42<br>42-60 | Reddish Brown and Yellowish Brown Sandy Loam Brown Sandy Loam Light Yellowish Brown Sandy Loam, Few Fine Distinct Reddish Yellow and Red Mottles Yellowish Brown Sandy Clay Loam, Few Medium Distinct Light Gray and Red Mottles  |
| B2            | Cataula I<br>0-5<br>5-17<br>17-42               | Reddish Brown and Yellowish Brown Sandy Loam Red Sandy Clay Loam Red Sandy Clay Loam, Common Medium Distinct Light Gray, Light Yellowish Brown and Reddish Yellow Mottles Boring Terminated   |
| B3            | Alcovy Serio<br>0-11<br>11-23<br>23-49<br>49-60 | es Reddish Brown Sandy Loam Yellowish Brown Sandy Loam Light Yellowish Brown Sandy Loam, Brittle, Few Medium Distinct Light Gray and Reddish Yellow Mottles Light Yellowish Brown and Light Gray Sandy Clay Loam, Brittle   |
| B4            | Cecil Series<br>0-5<br>5-30<br>30-50<br>50-72   | Brown Sandy Loam<br>Red Sandy Clay Loam<br>Red Sandy Clay Loam, Few Fine Distinct Yellowish Brown Mottles<br>Red Sandy Loam Saprolite, Few Medium Seams of Yellowish Brown Sandy Loam   |
| B5            | Cecil Wet V<br>0-6<br>6-38<br>38-50<br>50-60    | ariant Brown Sandy Loam Red Sandy Clay Loam, Few Fine Distinct Yellowish Brown Mottles Red Sandy Clay Loam, Common Medium Distinct Light Yellowish Brown and Pale Brown Mottles Red Sandy Clay Loam, Few Fine Distinct Light Gray and Yellowish Brown Mottles Boring Terminated |
| В6 ,          | Cecil Series<br>0-6<br>6-39<br>39-72            | Brown Sandy Loam Red Clay Red Clay, Few Fine Distinct Manganese Smears  |
| В7            | Cecil Series<br>0-21<br>21-72                   | Variegated Brown, Strong Brown and Yellowish Red Sandy Loam Red Sandy Clay Loam, Few Fine Distinct Yellowish Brown Mottles, Few Fine Distinct Manganese Smears  |

#### SOIL PROFILE DESCRIPTIONS HARPER DRIVE, 10-AC TRACT L.L. 158, 11<sup>th</sup> DISTRICT HENRY COUNTY, GEORGIA

| Boring<br>No. | Depth (Inches)                        | Description  |
|---------------|---------------------------------------|--|
| B8            | Cecil Serie<br>0-23<br>23-46<br>46-72 | s Reddish Brown and Brown Sandy Loam Red Sandy Clay Loam Red Sandy Clay Loam, Few Medium Distinct Yellowish Brown and Reddish Yellow Mottles                               |
| В9            | Cecil Varia<br>0-19<br>19-40<br>40-60 | nt Brown Sandy Loam Red Sandy Clay Loam Red Sandy Clay Loam Red Sandy Clay Loam, Common Medium Distinct Yellowish Brown and Reddish Yellow Mottles Auger Refusal on Quartz |





HENRY COUNTY, GEORGIA

Soil and Ecological Consultants 1257 Channel Park Marietta, Georgia 30064, (Ph.) 770-439-8824