





GENERAL NOTES

- THE PURPOSE OF THIS PLAN IS TO SHOW A PROPOSED SUBDIVISION OF LAND, SPECIFICALLY
 THE CREATION OF ONE LOT FROM TAX MAP 228 LOT 11, TO BE SERVICED BY ONSITE SEWER
 AND WATER.
- 2. DIMENSIONAL CONTROLS: ZONE RURAL
- 2.1. MINIMUM LOT AREA = 3 ACRE
- 2.2. MINIMUM LOT FRONTAGE = 300 FT.
- 2.3. FRONT YARD SETBACK = 50 FT. 2.4. SIDE/REAR YARD SETBACK = 20 FT
- 3. STATE OF NH DES SUBDIVISION APPROVAL NO.

WETLAND DELINEATION CERTIFICATION

JURISDICTIONAL WETLANDS WERE DELINEATED BY JESSICA J. BAILEY, CWS #260 OF BRYAN L. BAILEY ASSOCIATES, INC. 217 COTTON HILL ROAD GILFORD, NH 03249. DURING FALL 2023 IN ACCORDANCE WITH THE FOLLOWING CRITERIA:

- 1. WETLAND DELINEATION MANUAL, TECHNICAL REPORT Y-87-1. 1987, UNITED STATES ARMY CORPS OF ENGINEERS. 1987.
- U.S. ARMY CORPS OF ENGINEERS. 2011. REGIONAL SUPPLEMENT TO THE CORPS OF ENGINEERS WETLAND DELINEATION MANUAL: NORTH CENTRAL AND NORTHEAST REGION (VERSION 2.0), ED. J. S. WAKELEY, R. W. LICHVAR, C. V. NOBLE, AND J. F. BERKOWITZ. ERDC/EL TR-12-1, VICKSBURG, MS: U.S. ARMY ENGINEER RESEARCH AND DEVELOPMENT
- 3. NEW ENGLAND HYDRIC SOILS TECHNICAL COMMITTEE. 2019 VERSION 4, FIELD INDICATORS FOR IDENTIFYING HYDRIC SOILS IN NEW ENGLAND. NEW ENGLAND INTERSTATE WATER POLLUTION CONTROL COMMISSION, LOWELL, MA.
- LICHVAR, R.W., D.L. BANKS, W.N. KIRCHNER, AND N.C. MELVIN. 2016. THE NATIONAL WETLAND PLANT LIST: NORTHCENTRAL AND NORTHEAST 2016 REGIONAL WETLAND PLANT LIST. PHYTONEURON 2016-30: 1-17. PUBLISHED 28 APRIL 2016. ISSN 2153 733X





TOPOGRAPHICAL DATA VERTICAL DATUM: NAVD88 U.S. SURVEY FEET TOPOGRAPHICAL DATA PRESENTED HEREON THIS PLAN IS LIDAR BASED, BARE EARTH, NO CANOPY, NO SNOW CONDITIONS RESULTING IN SMOOTHED, 2-FOOT (OR GREATER) CONTOUR LINES WHICH HAVE BEEN ANALYZED ON THE 'HUC-10' WATERSHED LEVEL. AERIAL COLLECTION OF THE LIDAR DATA FOR THE CONNECTICUT RIVER VALLEY, MERRIMACK RIVER VALLEY AND OTHERS WAS EXECUTED BETWEEN THE YEARS OF 2011 - 2019. THE BASE DATA HAS A VERTICAL ACCURACY OF 7 - 18 cm RMSEZ AND MEETS OR EXCEEDS THE USGS NATIONAL GEOSPATIAL PROGRAM BASE LIDAR SPECIFICATIONS. THE ORIGINAL ELEVATION UNITS OF METERS HAVE BEEN CONVERTED TO U.S. SURVEY FEET, AND THE FINAL DATASET HAS BEEN FILTERED AND SMOOTHED USING ARC-GIS TOOLS. THE ORIGINAL DATASET IS PUBLISHED BY "GRANIT" EARTH SYSTEMS RESEARCH CENTER AT THE UNIVERSITY OF NEW 13 FUDLISHED BT GRANTI EARTH STSTEMS RESEARCH CENTER AT THE UNIVERSITY OF NEW HAMPSHIRE. THE END-USER ASSUMES ALL RESPONSIBILITY FOR VERIFICATION AND USE AS MAY BE APPROPRIATE FOR THEIR PURPOSE. IT IS RECOMMENDED THAT CRITICAL DESIGN AREAS SUCH AS IMPERYIOUS PAVEMENT AND OTHER HARDSCAPE SHOULD BE VERIFIED BY GROUND SURVEY. BAILEY ASSOCIATES ASSUMES NO LIABILITY FOR USE OF THIS DATA.

DATE	REVISION					INITIALS
12/19/23	NOTE #2 CORRECTION					BLB
DATE 12/19/2023				JOB No. 3720		
DRAWN BY	;RGB/B	LB				
SCALE ; 1	= 50'	50"	25'	0'	50"	100'
JOHLL , I	50				ALC: UNKNOWN	



REBAR END/SET REBAR TO BE SET DRILL HOLE FND/SET CONCRETE BND.FND/SET CONC. BND. TO BE SET GRANITE BND. FND/SET STONE ERECT FOUND STAKE & STONES FND. TRON ROD FOUND

DECIDUOUS TREE IRON PIPE FOUND SPIKE FND/SET

MAGNAIL (PK) FND/SET

△ HUB & TACK FND/SET

♣ TEMPORARY BENCHMARK PERMANENT BENCHMARK

WETLAND FLAG # WETLAND
TREE STUMP FOUND PERCOLATION TEST
 TEST PIT
 ■

CONIFEROUS TREE

EDGE OF GRAVEL DRIVE -

22B SOIL TYPE -

WELL HYDRANT WATER SHUTOFF GATE VALVE E CATCH BASIN UTILITY POLE

GUY ANCHOR

SEWER MAN HOLE

DRAIN MAN HOLE

- 00000000 TREELINE WETLAND
- EXISTING WATER EXISTING SEWER LINE EXISTING STORM DRAIN BUILDING SETBACK LINE



BAILEY ASSOCIATES

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TAX MAP 228 LOT 11 TOPOGRAPHICAL PLAN

LAND OF JAMES & SUSAN SNYDER LAND LOCATED AT 115 ASBY RD., CANTERBURY, NH PROPERTY OWNER: JAMES SNYDER DEED: BK. 2115 PG. 439 BK. 2253 PG. 1978

115 ASBY RD. CANTERBURY, NH 03256

SHEET 2 OF DATE OF PLAN: December 2023