## LAND SURVEYORS GENERAL PLAN NOTES: THE PURPOSE OF THIS PLAN IS TO PERFORM A LOT LINE ADJUSTMENT WITH BARRINGTON TAX MAP 269, LOT 7 (aka NOTTINGHAM TAX MAP 6, LOT 15-2) AND LOT 7-1. DIMENSIONAL STANDARDS-BARRINGTON GENERAL RESIDENTIAL DISTRICT. LOT SIZE= 80,000 SF, FRONTAGE= 200', FY= 40', SY= 30', RY= 30, WETLANDS= 50' NOTTINGHAM COMMERCIAL - INDUSTRIAL DISTRICT. LOT SIZE= 2 acres, FRONTAGE= 200', SETBACKS= 50' LOT AREAS: NEW AREA = 39.03 +/- acres (PER REFERENCE PLAN) TAX MAP 269, LOT 7: 80,000+ sf contiguous and free of hydric A soils, open waters, bogs, marshes, rivers, streams, or exposed ledge. NEW AREA = 80,511 sf / 1.85 acres (MINUS 500 sf HYDRIC A SOILS) TAX MAP 269, LOT 7-1: 80,000 sf contiguous and free of hydric A soils, open waters, bogs, marshes, rivers, streams, or exposed ledge. NHDES GROUP 3 SOILS= 48,000 sf SOIL TYPES ARE PER STRAFFORD COUNTY SOIL SURVEY, USDA. SNB - SUTTON FINE SANDY LOAM, O-8 PERCENT SLOPES. Wa - WHITMAN VERY STONY FINE SANDY LOAM ORIENTATION: HORIZONTAL DATUM - NHSPC2800 / VERTICAL - NAVD88.

COMMUNITY NUMBER 33017CO295D EFFECTIVE ON 05-17-2005.

THE EXISTING PAVEMENT WIDTH IS APPROXIMATELY 21' WIDE.

4 SIGNATURE DRIVE, BARRINGTON, NH 03825, (603) 664-5798.

TM 6-15-3

TAX MAP SKETCH

1"= 400'

SCRD BOOK 2961, PAGE 260 & RCRD BOOK 4255, PAGE 2430

06/16 ADVENTURE CAMPER RENTALS, LLC 30 MILL POND ROAD, NORTHWOOD, NH 03261

REGULATIONS AT NO EXPENSE TO THE TOWN.

TM 267 LOT 46

TM 269

269-25

MAP/LOT: APPLICANT:

269/7-1 JAMES W. HALEY

BARRINGTON ABUTTERS:

NOTTINGHAM ABUTTERS: MAP/LOT: NAME

06/12

JAMES W. HALEY

267/13 BARRINGTON OAKS COOP INC.

DENNIS & ANN KOST

JAMES S. SMITH

SCRD BOOK 2469, PAGE 44

SCRD BOOK 1391, PAGE 769

SHEILA & GEORGE MAHON

RYAN & AMANDA SHEEHAN SCRD BOOK 4609, PAGE 659

MARK AND LINDSEY AYOTTE SCRD BOOK 4684, PAGE 947

JOHN & RUTH LAMONTAGNE

CURWOOD REVOCABLE TRUST

JAMES W. EI CARINA C. HALEY

JAMES W. HALEY

06-15-3 SAME AS BARRINGTON 269/4

PLAN NO. C-2860-LLA-1

DWG NO. 17148 LLA-1

06-15-2 JAMES W. HALEY

FILE NO. 326

STEPHEN T. CURWOOD, TRUSTEE

JAMES & CARINA HALEY

KEENAN AL-HOJERRY

THE PARCELS WILL BE SERVICED BY INDIVIDUAL WELLS AND SEWER SYSTEMS.

INSTALL NECESSARY EROSION PROTECTION AT NO EXPENSE TO THE TOWN-

TAX 269

LOT 7

PARCEL IS NOT LOCATED WITHIN (100YR FLOOD) AS SHOWN ON FEDERAL EMERGENCY MANAGEMENT AGENCY MAP,

IF, DURING CONSTRUCTION, IT BECOMES APPARENT THAT DEFICIENCIES EXIST IN THE APPROVED DESIGN DRAWINGS, THE CONTRACTOR SHALL BE REQUIRED TO CORRECT THE DEFICIENCIES TO MEET THE REQUIREMENTS OF THE

NHDES SUBDIVISION TAX MAP 269, LOT 7-1 NHDES APPROVAL NUMBER eSAZOZ3101903 DATED 10-19-23-

AREA, AND SHALL BE MAINTAINED THROUGH THE COMPLETION OF ALL CONSTRUCTION ACTIVITIES. IF DURING

ALL MATERIALS AND METHODS OF CONSTRUCTION SHALL CONFORM TO TOWN OF BARRINGTON SUBDIVISION

REGULATIONS AND THE LATEST EDITION OF THE NHDOT'S STANDARD FOR ROADS & BRIDGE CONSTRUCTION. THIS PLAN SHALL BE ON FILE WITH THE BARRINGTON PLANNING DEPARTMENT AND RECORDED AT THE S.C.R.D.

269-8

ZONING DISPICT

REFERENCE PLANS:

2. SCRD PLAN 114-73

3. SCRD PLAN 116-39

4- SCRD PLAN 12722

1. SCRD PLANS 102-58 & 102-59

TAX 6

366 OLD CONCORD TURNPIKE, BARRINGTON, NH 03825

366 OLD CONCORD TURNPIKE, BARRINGTON, NH 03825

5 BARRINGTON OAKS MHP, BARRINGTON, NH 03825

117 HIGHLAND RIDGE ROAD, BARRINGTON, NH 03825

9 HIGHLAND RIDGE ROAD, BARRINGTON, NH 03825

124 HIGHLAND RIDGE ROAD, BARRINGTON, NH 03825

581 HALL ROAD, BARRINGTON, NH 03825

703 HALL ROAD, BARRINGTON, NH 03825

689 HALL ROAD, BARRINGTON, NH 03825

8 STANTON CIRCLE, BOXWOOD, MA 01921

102 MITCHELL ROAD, NOTTINGHAM, NH 03290

(SAME AS APPLICANT)

MAILING ADDRESS

(SAME AS APPLICANT)

(SAME AS APPLICANT)

(SAME AS APPLICANT)

EROSION ON THE CONSTRUCTION SITE DUE TO ACTUAL SITE CONDITIONS, THE OWNER SHALL BE REQUIRED TO

PER BARRINGTON ROAD RECORDS, HALL ROAD WAS LAYED OUT MAY 07, 1848 WITH A THREE ROD WIDTH-

NOTES PER BARRINGTON'S NOTICE OF DECISION : a) At the September 05, 2023, Planning Board meeting, board approved waivers for:

i) The requirements of the surveyed property lines including angles or bearings, distances, monument locations and size of the entire parcel. Said plan must be attested to and stamped by a Licensed Land Surveyor licensed in the State of new Hampshire. Signature, seal, and license number shall be legible and included on the plan, in Article 5.3.1(5) of the Subdivision Regulations.

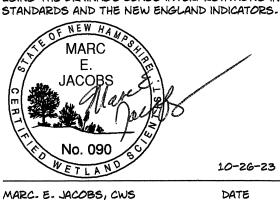
ii) The requirement of showing only the structures and features that are on proposed Lot 7 and the area of interest (AOI) on Lot 7-1 and not outside the AOI or on the abutting lots in Article 5.3.1(8) of the subdivision Regulations.

ii) The requirement of showing only the natural features that are on proposed Lot 7 and the area of interest (AOI) on Lot 7-1 the remaining 80 -acre Conservation Easement area or on the abuttina lots, in Article 5.3.1(9) of the Subdivision Regulations.

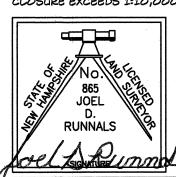
iv) The requirement of Man-Made features such as, but not limited to, existing roads, stone walls, pedestrian ways, cemeteries, and other structures. The plan shall also indicate which structures are to be retained and which are to be removed or altered, in Article 5.3.1(10) of the Subdivision Regulations.



CERTIFICATION NOTE: JURISDICTIONAL WETLAND BOUNDARIES IDENTIFIED BY FLAGS X9-X19, Y1A-Y1F, AND ZZ1-ZZ10 WERE DELINEATED BY MARC JACOBS, CERTIFIED WETLAND SCIENTIST NUMBER 090, IN MARCH 2022 ACCORDING TO THE STANDARDS OF THE US ARMY CORPS OF ENGINEERS - 1987 WETLANDS DELINEATION MANUAL; THE 2012 REGIONAL SUPPLEMENT TO THE CORPS OF ENGINEERS WETLAND DELINEATION MANUAL: NORTHCENTRAL AND NORTHEAST REGION; THE CODE OF ADMINISTRATIVE RULES, NH DEPARTMENT OF ENVIRONMENTAL SERVICES - WETLANDS BUREAU - ENV WT 100-900 AND THE ARTICLE 9, S9-2 OF THE TOWN OF BARRINGTON ZONING ORDINANCE. PREDOMINANT HYDRIC SOILS WERE IDENTIFIED UTILIZING THE FIELD INDICATORS FOR IDENTIFYING HYDRIC SOILS IN NEW ENGLAND, VERSION 4, JUNE 2020 AND THE FIELD INDICATORS OF HYDRIC SOILS IN THE UNITED STATES, VERSION 8, 2016. THE STATUS OF VEGETATION AS HYDROPHYTIC WAS DETERMINED ACCORDING TO THE U.S. ARMY CORPS OF ENGINEERS - NORTHCENTRAL AND NORTHEAST 2020 REGIONAL WETLAND PLANT LIST. COPIES OF SITE PLANS DEPICTING THE WETLAND DELINEATION WHICH HAVE BEEN REVIEWED BY THE WETLAND SCIENTIST ARE INDIVIDUALLY STAMPED, SIGNED AND DATED. THIS NOTE HAS BEEN CUSTOMIZED FOR THIS PROJECT. VERY POORLY DRAINED SOILS IDENTIFIED BY FLAGS VPD-1 TO VPD-8 WERE DELINEATED ON JULY 25, 2023 USING THE DRAINAGE CLASS INTERPRETATIONS IN SITE SPECIFIC SOIL SURVEY STANDARDS AND THE NEW ENGLAND INDICATORS.



I HEREBY CERTIFY THAT THIS PLAN, PREPARED UNDER MY DIRECTION, IS THE RESULT OF A SURVEY MADE ON THE GROUND AS PER RECORD DESCRIPTIONS AND IS CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF. THE PLAN CLOSURE EXCEEDS 1:10,000.



JOEL D. RUNNALS, LLS

CIVIL ENGINEERS

10-26-23

DATE

PLANNING BOARD APPROVAL BLOCK

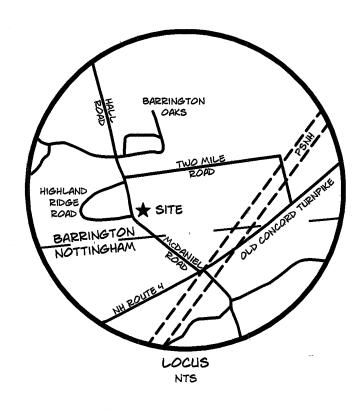
10/31/2023 03:35:40 PM

Register of Deeds, Strafford County

LCHIP STA213248 25.00

PLANNING BUARD BARRINGTON, NH -APPROVED-File Number <u>269-7:7.1-GR-25-LL</u> Date (0 3 2023

THE SUBDIVISION REGULATIONS OF THE TOWN OF BARRINGTON, NH ARE A PART OF THIS PLAT AND APPROVAL OF THIS PLAT IS CONTINGENT ON COMPLETION OF ALL THE REQUIREMENTS OF SAID SUBDIVISION REGULATIONS, EXCEPTING ONLY ANY VARIANCES OR MODIFICATIONS MADE IN WRITING BY THE PLANNING BOARD AND ATTACHED



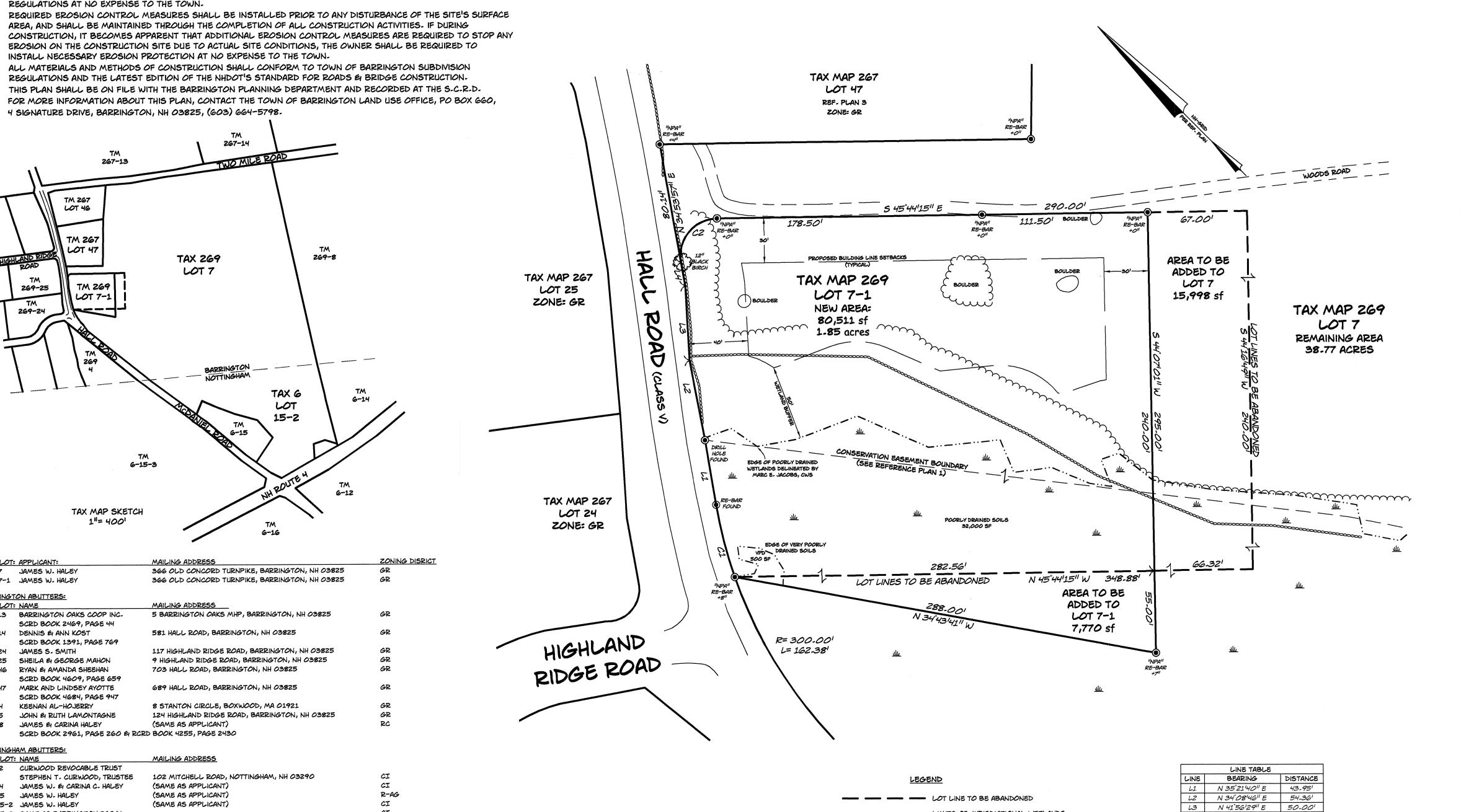
BARRINGTON TAX MAP 269, LOT 7 NOTTINGHAM TAX MAP 6, LOT 15-2 OWNER OF RECORD: JAMES W. HALEY 366 OLD CONCORD TURNPIKE BARRINGTON, NH 03825 S.C.R.D. BOOK 4296, PAGE 680

LOT LINE ADJUSTMENT PLAN HALL ROAD, TWO MILE ROAD, MCDANIEL ROAD & OLD CONCORD TURNPIKE aka NH ROUTE 4 BARRINGTON & NOTTINGHAM STRAFFORD & ROCKINGHAM COUNTIES NEW HAMPSHIRE

> PREPARED FOR: JAMES W. HALEY

SCALE: 1" = 40' AUGUST 2023 GRAPHIC SCALE 1 INCH = 40 FEET

2 Continental Blvd., Rochester, N.H. 603-335-3948



31 Mooney Street, Alton, N.H. 603-875-3948

NORWAY PLAINS ASSOCIATES, INC.

TREE LINE

ODOODOODOOD STONEWALL

······· LIMITS OF JURISDICTIONAL WETLANDS

WETLAND SYMBOL

L4 N 34°53'57" E 15-86'

CURVE RADIUS LENGTH DELTA

C1 300-00' 49-86' 09°31'18''

C2 25-00' 43-36' 99°21'48''