





TRANSPORTATION PLANNERS

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

FOR MORE INFORMATION ABOUT THIS PLAN, CONTACT THE TOWN OF BARRINGTON LAND USE OFFICE, PO BOX 660, 333 CALEF HIGHWAY,

(STRAFFORD COUNTY), NOTTINGHAM TAX MAP 6, LOTS 15.2 & 22, (ROCKINGHAM COUNTY), NH ROUTE 4, M CDANIEL ROAD, HALL ROAD & TWO MILE ROAD, BARRINGTON & NOTTINGHAM, NH!

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 KNOWLEBGE AND BELIEF. THE PLAN CLOSURE EXCEEDS 1:10,000.



JURISDICTIONAL WETLANDS WITHIN THE AREA-OF-INTEREST (AD) WERE DELINEATED ON JULY 25, 2017 BY MARC JACCOBS, CERTIFIED WETLAND SCIENTIST NUMBER 070, AND JON BALANOFF, ACCOPDING TO THE STANDARDS OF THE US ARMY CORPS OF ENGINEERS — WETLANDS DELINEATION MANUAL; THE 2012 REGIONAL SUPPLEMENT TO THE CORPS OF ENGINEERS WETLAND DELINEATION MANUAL; NORTHEENTRAL AND NORTHEAST REGION; THE CODE OF ADMINISTRATIVE RULES, IN HOPRATMENT OF ENVIRONMENTAL SERVICES — WETLANDS BURGAL — EN WIT 100-700 AND ARTOLES, FOR OF THE TOWN OF BARRINGTON ZONING ORDINANCE. SOILS WERE EVALUATED UTILIZING THE FIELD INDICATORS FOR OPENITY FINE INFORMATION OF THE STATES, VERSION S, 2016. THE INDICATORS STATUS OF VESSETATION AS HYDIOPHYTIC MAS DETERMINED ACCORDING TO THE LIS. REVY CORPS OF ENVIRONMENT AND AND ACCORDING TO THE LIS. REVY CORPS OF ENVIRONMENT AND HYDIOPHYTIC MAS DETERMINED ACCORDING TO THE LIS. REVY CORPS OF ENVIRONMENT AND ACCORDING TO THE LIS. REVY CORPS OF ENVIRONMENT AND ACCORDING TO THE LIS. REVY CORPS OF ENVIRONMENT AND ACCORDING TO THE LIS. REVOLUCED AND AND ACCORDING THE MORPH AND ACCORD



BARRINGTON TAX MAP 269, LOT 7 NOTTINGHAM TAX MAP 6, LOT 15-2 OWNER OF RECORD: JAMES W. HALEY 366 OLD CONCORD TURNPIKE BAPPINGTON, NU 03825

TOPOGRAPHIC SUBDIVISION PLAN HALL ROAD, TWO MILE ROAD, MCDANIEL ROAD & OLD CONCORD TURNPIKE aka NH ROUTE 4 BARRINGTON & NOTTINGHAM STRAFFORD COUNTY NEW HAMPSHIRE

JAMES W. HALEY

SCALE: 1"= 601 AUGUST 2017 GRAPHIC SCALE



1 INCH= 60 FEET

DATE DESCRIPTION