Public Safety Building, Lafayette and Hobbs Roads, 2016 Aerial

See next page

SITE NOTES

1. ALL EXISTING BOUNDARIES AND DETAIL ARE APPROXIMATE AND DIGITIZED FROM THE FOLLOWING SOURCES:
   A. BOUNDARY AND EXISTING DETAIL DERIVED FROM NH GRANITE VIEW II
   B. SOIL BOUNDARIES AND IDENTIFICATION ARE FROM WEB SOILS SURVEY.
   C. WETLAND BOUNDARIES ARE FROM NHDES ONSTOP DATA MAPPER.
   D. TOPOGRAPHY FROM USGS MAP, "HAMPTON QUADRANGLE / NEW HAMPSHIRE-MASSACHUSETTS 7.5 MINUTE SERIES / HAMPTON, NH-MA 2015"

SOILS LEGEND (SEE NOTE 1.B)

32A =	BOXFORD SILT LOAM, HYDROLOGIC SOIL GROUP D
33A =	SCITICO SILT LOAM, HYDROLOGIC SOIL GROUP C/D
134 =	MAYBID SILT LOAM, HYDROLOGIC SOIL GROUP C/D
140B =	CHATFIELD-HOLLIS-CANTON COMPLEX, VERY STONY, HYDROLOGIC SOIL GROUP B
538A =	SWAMPSCOTT FINE SANDY LOAM, HYDROLOGIC SOIL GROUP C/D

LEGEND

	EXISTING WETLANDS (SEE NOTE 1.C)
13-68	TAX MAP 13 LOT 68

TAX MAP 13 LOT 68

CONCEPTUAL PLAN

PROPOSED SAFETY COMPLEX

3349 LAFAYETTE ROAD

NORTH HAMPTON, NEW HAMPSHIRE

COUNTY OF ROCKINGHAM

OWNED BY

GLENN A. MARTIN

SCALE: 1" = 100' (22x34)
1" = 200' (11x17)

AUGUST 25, 2016

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DIG SAFE
NH ME NH RI VT
811
UTILITY MARK-OUTS PLANT DAMAGE PREVENTION SYSTEM
CONTACT DIG SAFE 72 BUSINESS HOURS PRIOR TO CONSTRUCTION

120 0 120
Graphic Scale In Feet

REV.	DATE	DESCRIPTION	DR	CK

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