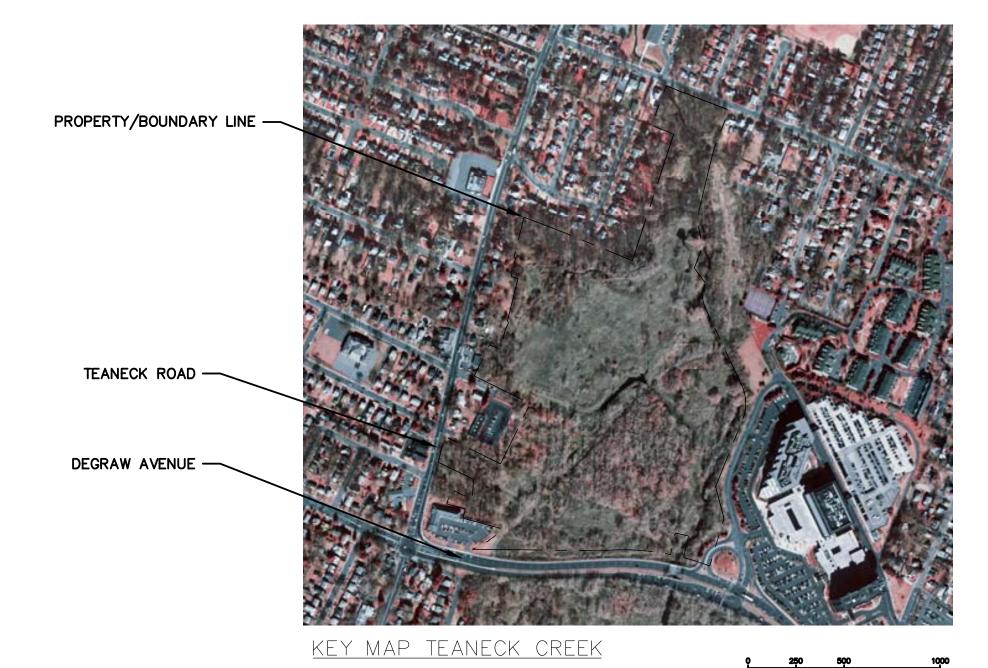


NOTES:

1. THE RESTORATION AND CREATION OF ADDITIONAL WETLAND WILL BE CONCENTRATED ON THE SOUTHERN AREA OF THE SITE. DUE TO ACCESS LIMITATIONS AND LOCATION OF THE DEBRIS, WHICH MUST BE REMOVED, RCE DETERMINED THAT THE SOUTHERN AREA OF THE SITE WOULD PROVIDE THE MOST EFFICIENT METHOD TO REMOVE DEBRIS AND INCREASE WETLAND AND SURFACE STORAGE.

2. THE NORTHERN AREA OF THE SITE WILL INCLUDE INVASIVE SPECIES MANAGEMENT AND REVEGETATION PLANS.

3. RUTGERS UNIVERSITY HAS COMPLETED SEVERAL STUDIES OF THE TEANECK CREEK WETLANDS FOCUSING ON THE HYDROLOGY, SOIL TYPES AND HEALTH AND DIVERSITY OF THE PLANT LIFE. THESE STUDIES HAVE BEEN INSTRUMENTAL IN DETERMINING THE BEST METHODS AND STRATEGIES AND WHERE BEST TO IMPLEMENT WETLAND ENHANCEMENT AND RESTORATION AT THE SITE.



LEGEND

EXISTING MINOR CONTOURS

EXISTING MAJOR CONTOURS

PROPERTY LINE

STREAM

RUNOFF FLOW PATH

DEBRIS PILES

WETLAND 2006 DELINEATION

WETLAND 2006 BUFFER

TL

RUTGERS COOPERATIVI WATER RESOURCES 14 COLLEGE FARM NEW BRUNSWICK, I WWW.WATER.RUTGI Station

SPW

New Jersey / Experiment S

SHEET#

B/O TOTAL