LEGEND

- PARKER HANNIFIN SITE PROPERTY BOUNDARY
- ADJACENT PROPERTY BOUNDARY
- CREEK WITH FLOW DIRECTION
- SWMU 32 — SOLID WASTE MANAGEMENT UNIT
- GROUNDWATER TREATMENT SYSTEM EFFLUENT LINE TO POTW
- NEW FENCE LOCATION
- TOPOGRAPHIC CONTOURS
- MW-14 — MONITORING WELL COMPLETED IN SAPROLITE OR PWR
- MW-11D — MONITORING WELL COMPLETED IN BEDROCK
- RW-4 — RECOVERY WELL
- POC-2A — POINT OF COMPLIANCE MONITORING WELL COMPLETED IN SAPROLITE OR PWR
- SW9 — SURFACE WATER SAMPLE LOCATION
- SIW-1 — SHALLOW INJECTION WELL
- DIW-1 — DEEP INJECTION WELL
- PMW-2s — SHALLOW PILOT MONITORING WELL
- PMW-2d — DEEP PILOT MONITORING WELL

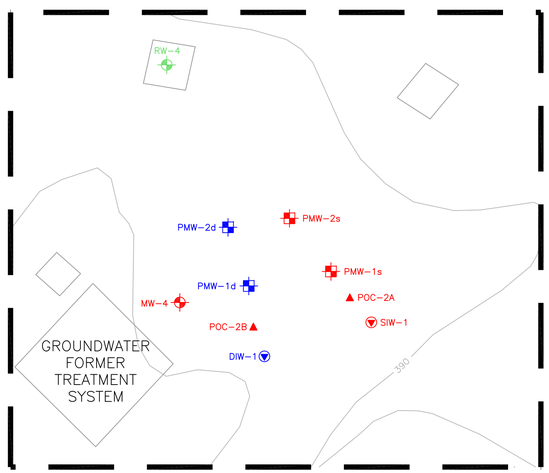
NOTE

PARKER HANNIFIN WILL COORDINATE WITH THE PROPERTY OWNER TO RESTRICT DISTURBANCE OF THE DISPOSAL UNIT (IDENTIFIED AS SWMU-16-FORMER SAND FILTER BEDS).

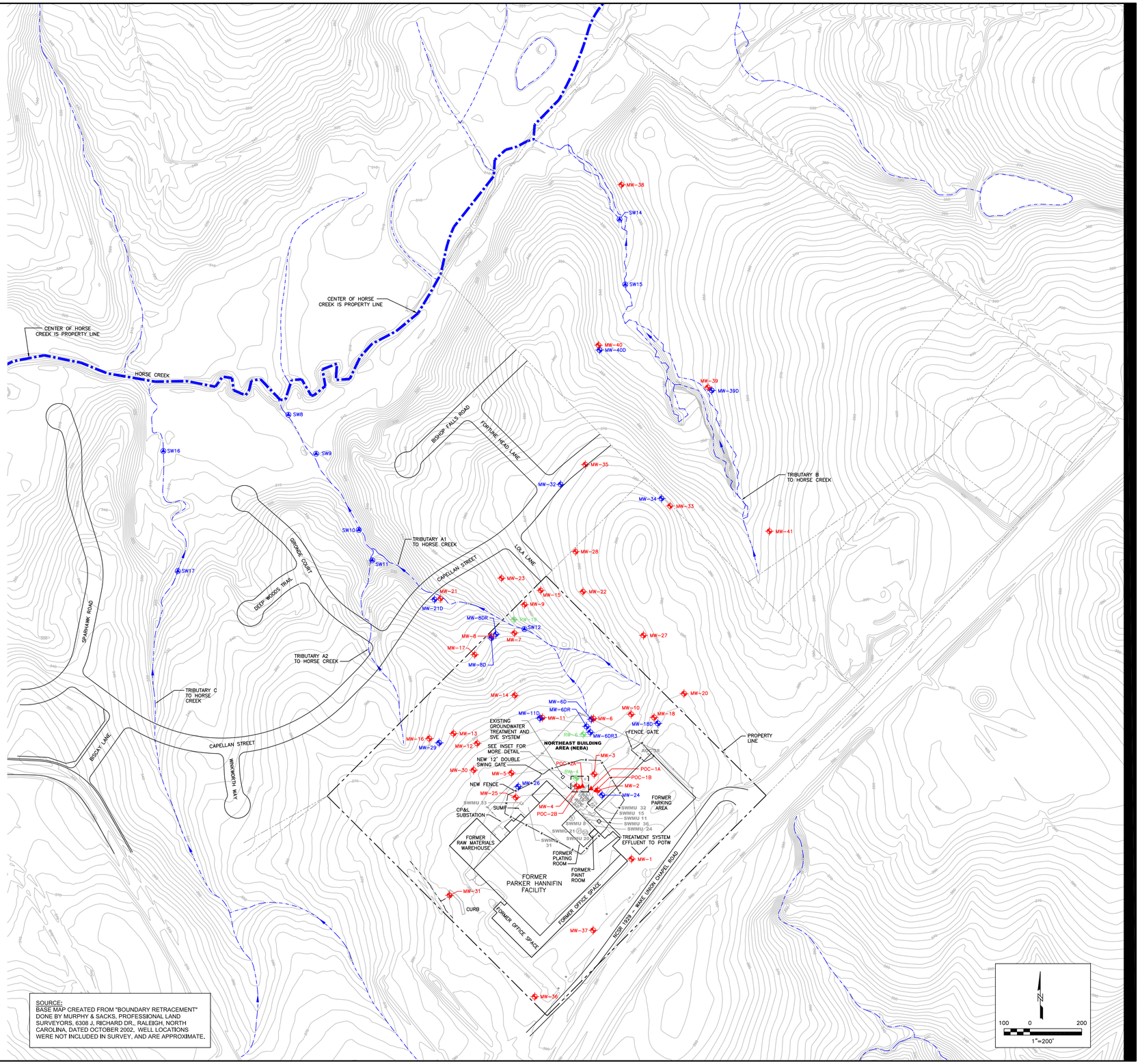
RREF BB-NC SICP, LLC

Being all of a certain parcel of land lying in Wake Forest Township, Wake CouKty, North Carolina bounded on the north by St. Ives Subdivision Phase Two (PB 2005 PG 1502 of the Wake County Registry and the right -of-way terminus of Lola Lane (60' Public R/W), on the east by RREF BB 2012 LT1-NC SIC I, LLC (PIN 1831751080), on the south by Wake Union Church Road (variable width Public R/W) and on the west by PHD@ Wake Union, LLC (PIN 1831633594) and RREF BB 2012 LT1-NC SIC II, LLC (PIN 1831537516) and being more particularly described as follows:

Beginning at an existing iron pipe at on the northern right-of-way of Wake Union Church Road, said pipe also being the southeast corner of PHD@ Wake Union, LLC; thence with said northern right-of-way the following five calls: N 46°01 '21" E 45.89' to an existing iron pipe; thence with a curve turning to the left with an arc length of 318.00', with a radius of 1879.86', with a chord bearing of N 40°24'41" E, with a chord length of 317.62' to an existing iron pipe, N 35°33'55" E 673.56' to an existing iron pipe, with a curve turning to the right with an arc length of 127.82', with a radius of 130.00', with a chord bearing of N 63°43'55" E, with a chord length of 122.73' to an existing iron pipe and N 80°45'14" E 69.40' to an existing iron pipe at the southwest corner of RREF BB 2012 LT1-NC SIC I, LLC; thence leaving said northern right -of-way and with the western line of said SIC I N 45°01'24" W 1,115.64' to an existing mag nail on the southern terminus of Lola Lane; thence with said southern terminus and with the southern line of St. Ives Subdivision Phase II S 44°54'00" W 1,199.81' to an existing iron pipe at the northeast corner of RREF BB 2012 LT1-NC SIC II, LLC; thence with the eastern line of said SIC II S 45°02'27" E 620.64' to an existing iron pipe at the northeast corner of the aforementioned PHD; thence with the eastern line of said PHD S 45°02'04" E 547.95' to the point or place of beginning containing 30.506± acres, more or less and as shown on a survey by Riley Surveying, PA dated November 21, 2016.



INSET – INJECTION AREA
SCALE: 1" = 10'



SOURCE:
BASE MAP CREATED FROM "BOUNDARY RETRACEMENT" DONE BY MURPHY & SACKS, PROFESSIONAL LAND SURVEYORS, 6308 J. RICHARD DR., RALEIGH, NORTH CAROLINA, DATED OCTOBER 2002. WELL LOCATIONS WERE NOT INCLUDED IN SURVEY, AND ARE APPROXIMATE.

AECOM

Figure: B-2b

SITE TOPOGRAPHIC MAP

PARKER HANNIFIN CORPORATION
Former Parker Hannifin Corporation Facility
Wake Forest, North Carolina
Project No.: 60534381 Date: 9/13/2017

Last saved by: CAMPBELLC(2017-09-13) Last Plotted: 2017-09-13
Filename: C:\USERS\CAMPBELLC\DOCUMENTS\AECOM WORK\PARKER HANNIFIN CORP\WAKE FOREST_NC\2017\DWG\FIGURE B-2B_SITE PLAN TOPO_2017.DWG

Project Management Initials: Designer: CC Checked:SP Approved:BR ANSI D 22" x 34"