DIV/GROUP:ENVcad DB.ALS LD:ALS PIC: PM:SM TM:NW/MW LYR:(Opi/ON=',OFF='REF* NYB0038107/Antech1B3810704_1.dwg LAYOUT: 1SAVED: 2/10/2009 5:30 PM ACADVER: 17.1S

LEGEND:

(A)(1)—-— COLUMN LINE

HALLWAY/WALKWAY

UNOCCUPIED SPACE

- SUB-SLAB SOIL GAS SAMPLE
- PAIRED SUB-SLAB SOIL GAS AND INDOOR AIR SAMPLE
- INDOOR AIR SAMPLE
- AMBIENT AIR SAMPLE

- ▲ VACUUM MONITORING LOCATION

- 1. MAPPING IS BASED ON A DRAWING TITLED "AREAS OF POTENTIAL CONCERN", BY ARCADIS G&M, INC., DATED FEBRUARY 7, 2000.
- LAYOUT OF TENANT SPACES WITHIN THE BUILDINGS IS ADAPTED FROM A DRAWING ENTITLED "LPARK LAKE SUCCESS, NSLIJ BLOCK PLAN" BY THE PHILLIPS GROUP, DATED APRIL 7, 2005, AND UPDATED BY ARCADIS AS TENNANT SPACES CHANGE, OCCUPANCY IS AS KNOWN AS OF JANUARY 29, 2009. ALL TENANT SPACES ARE APPROXIMATE.
- 3. SAMPLE IA-12 WAS COLLECTED IN AN UNOCCUPIED AND INACCESSIBLE BASEMENT SPACE BELOW THE FACILITY.
- 4. DESIGNATION OF VACUUM MONITORING LOCATIONS ARE RELATIVE TO THE COLUMN GRID SYSTEM.

VAPOR MITIGATION WORK PLAN LOCKHEED MARTIN CORPORATION FORMER UNISYS FACILITY, GREAT NECK, NEW YORK

SITE PLAN



FIGURE