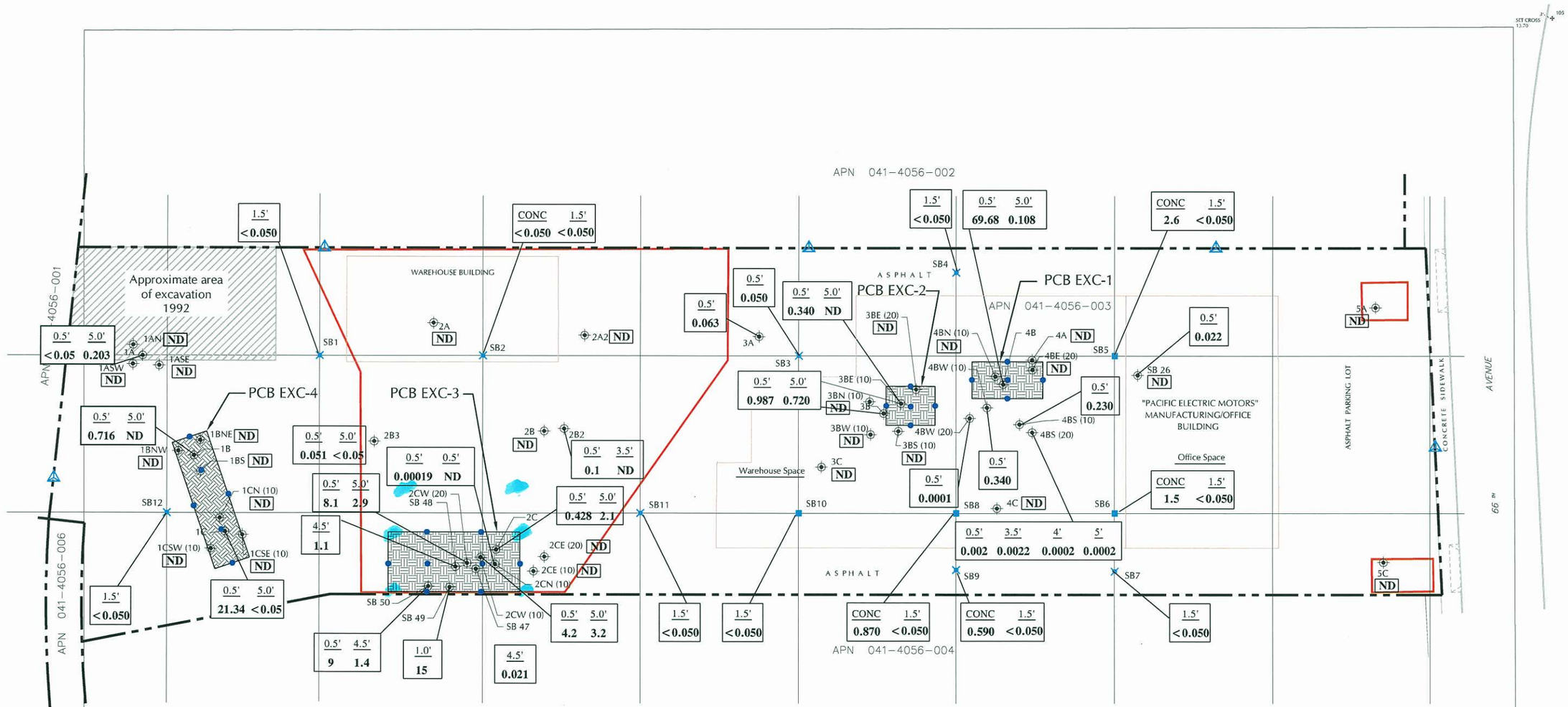

EXPLANATION:

1B — Soil sample location

■ Soil and concrete sample location based on a 75'x75' grid spacing (5 locations - 10/2009)

● Proposed confirmation soil sample based on a 30'x30' grid spacing

✕ Soil sample location based on a 75'x75' grid spacing (9 locations - 10/2009)

Air monitoring station

Property line

Proposed excavation of TPH, metals, or SVOC-affected soil

Proposed excavation of PCB-affected soil

4.5' — Depth in feet
1.1 — Concentration in mg/kg

ND = Not detected at or above laboratory reporting limits

CONC = Concrete sample

0 50 Feet

PCBs Detected in Soil
0 to 5 Feet Below Ground Surface

Proposed Charter School Site
1009 66TH Avenue, Oakland, California

Figure 2

LFR an ARCADIS company

I:\Design\003\09155\04\dwg\PCBs in soil rev2.dwg Nov 18,2009-4:09pm