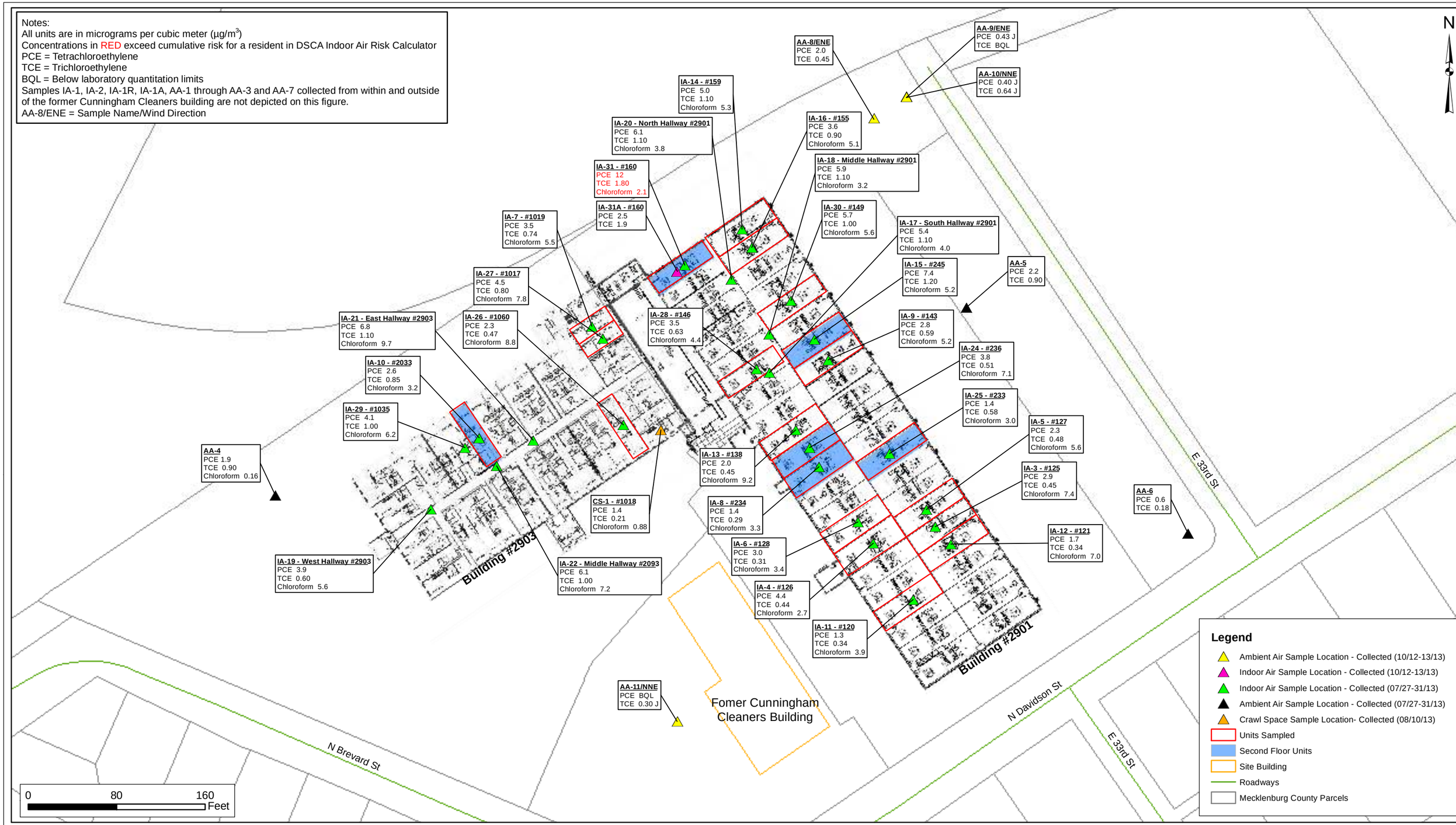
Notes:
All units are in micrograms per cubic meter (µg/m^3)
Concentrations in RED exceed cumulative risk for a resident in DSCA Indoor Air Risk Calculator
PCE = Tetrachloroethylene
TCE = Trichloroethylene
BQL = Below laboratory quantitation limits
Samples IA-1, IA-2, IA-1R, IA-1A, AA-1 through AA-3 and AA-7 collected from within and outside of the former Cunningham Cleaners building are not depicted on this figure.
AA-8/ENE = Sample Name/Wind Direction



AMEC Environment & Infrastructure, Inc.
4021 Stirrup Creek Drive, Suite 100
Durham, NC 27703
(919) 381-9900

TITLE: AIR SAMPLE CONCENTRATION MAP
HIGHLAND MILL LOFTS APARTMENTS

SITE: FORMER CUNNINGHAM CLEANERS
2901 NORTH DAVIDSON STREET,
CHARLOTTE, NORTH CAROLINA
DSCAID# 60-0019

CLIENT: NCDENR DSCA PROGRAM
Raleigh, North Carolina

DATE: 10/23/2013	**SCALE:** 1 " = 80 '	**PROJ.:** 565480083
DR: A.Crain	**CHK:** K. Watkins	

LOCATION: P:\1RAL Projects\ProjectFiles\DSCA Projects\DC600019 - Cunningham Cleaners\565480083\Figures

Att.
14A