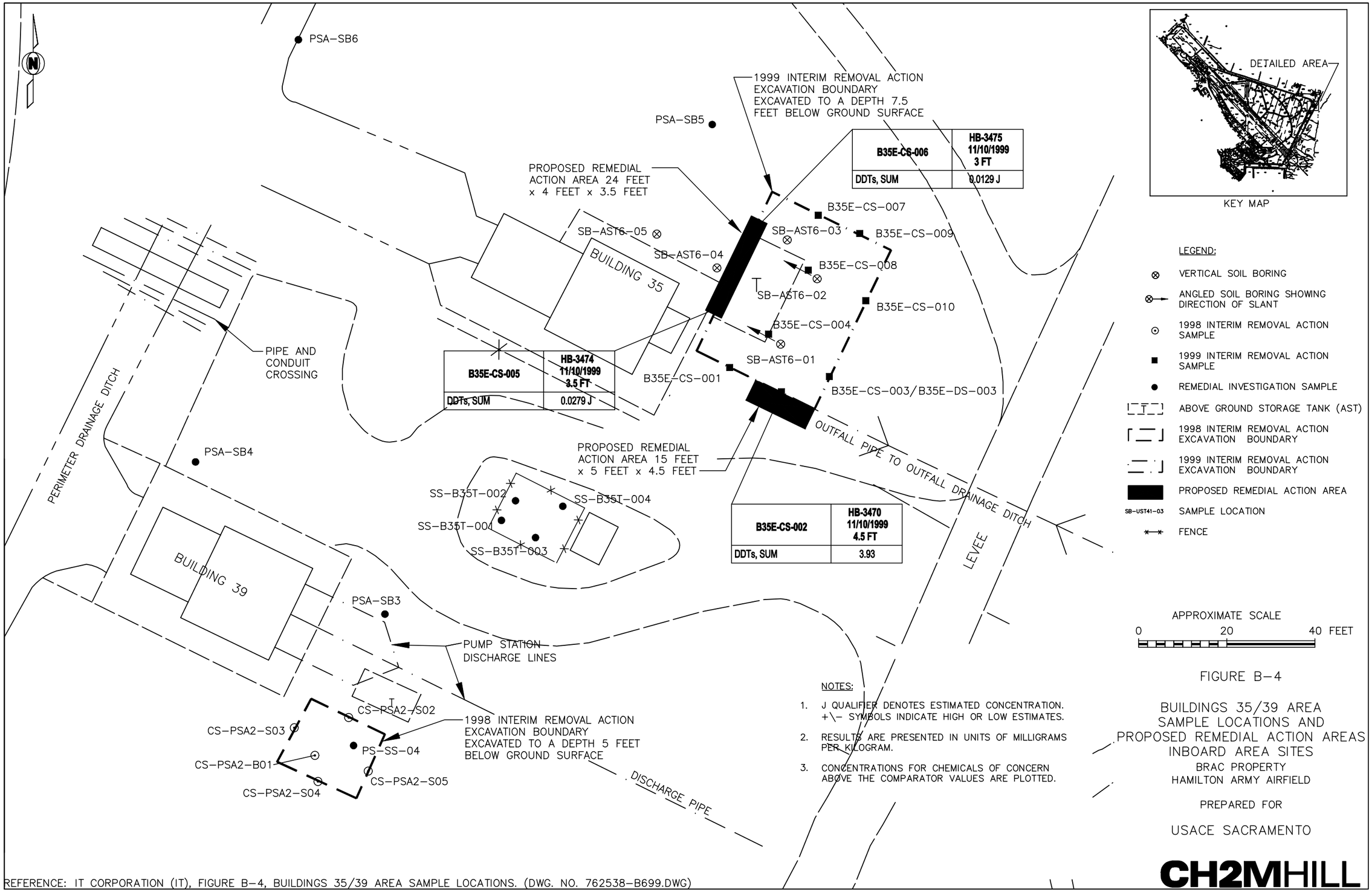
PSA-SB6
PSA-SB5
PSA-SB4
PSA-SB3
1999 INTERIM REMOVAL ACTION EXCAVATION BOUNDARY EXCAVATED TO A DEPTH 7.5 FEET BELOW GROUND SURFACE
PROPOSED REMEDIAL ACTION AREA 24 FEET x 4 FEET x 3.5 FEET
PROPOSED REMEDIAL ACTION AREA 15 FEET x 5 FEET x 4.5 FEET
B35E-CS-006 | HB-3475 11/10/1999 3 FT
DDTs, SUM | 0.0129 J
B35E-CS-005 | HB-3474 11/10/1999 3.5 FT
DDTs, SUM | 0.0279 J
B35E-CS-002 | HB-3470 11/10/1999 4.5 FT
DDTs, SUM | 3.93
B35E-CS-007
B35E-CS-009
B35E-CS-008
B35E-CS-010
B35E-CS-004
B35E-CS-001
B35E-CS-003/B35E-DS-003
SB-AST6-05
SB-AST6-04
SB-AST6-03
SB-AST6-02
SB-AST6-01
BUILDING 35
BUILDING 39
PIPE AND CONDUIT CROSSING
PERIMETER DRAINAGE DITCH
OUTFALL PIPE TO OUTFALL DRAINAGE DITCH
LEVEE
SS-B35T-002
SS-B35T-004
SS-B35T-001
SS-B35T-003
PUMP STATION DISCHARGE LINES
CS-PSA2-S02
CS-PSA2-S03
CS-PSA2-B01
CS-PSA2-S04
PS-SS-04
CS-PSA2-S05
1998 INTERIM REMOVAL ACTION EXCAVATION BOUNDARY EXCAVATED TO A DEPTH 5 FEET BELOW GROUND SURFACE
DISCHARGE PIPE
DETAILED AREA
KEY MAP
LEGEND:
VERTICAL SOIL BORING
ANGLED SOIL BORING SHOWING DIRECTION OF SLANT
1998 INTERIM REMOVAL ACTION SAMPLE
1999 INTERIM REMOVAL ACTION SAMPLE
REMEDIAL INVESTIGATION SAMPLE
ABOVE GROUND STORAGE TANK (AST)
1998 INTERIM REMOVAL ACTION EXCAVATION BOUNDARY
1999 INTERIM REMOVAL ACTION EXCAVATION BOUNDARY
PROPOSED REMEDIAL ACTION AREA
SB-UST41-03 SAMPLE LOCATION
FENCE
APPROXIMATE SCALE
0 20 40 FEET
NOTES:
1. J QUALIFIER DENOTES ESTIMATED CONCENTRATION. +\- SYMBOLS INDICATE HIGH OR LOW ESTIMATES.
2. RESULTS ARE PRESENTED IN UNITS OF MILLIGRAMS PER KILOGRAM.
3. CONCENTRATIONS FOR CHEMICALS OF CONCERN ABOVE THE COMPARATOR VALUES ARE PLOTTED.
FIGURE B-4
BUILDINGS 35/39 AREA SAMPLE LOCATIONS AND PROPOSED REMEDIAL ACTION AREAS INBOARD AREA SITES
BRAC PROPERTY
HAMILTON ARMY AIRFIELD
PREPARED FOR
USACE SACRAMENTO
CH2MHILL
REFERENCE: IT CORPORATION (IT), FIGURE B-4, BUILDINGS 35/39 AREA SAMPLE LOCATIONS. (DWG. NO. 762538-B699.DWG)