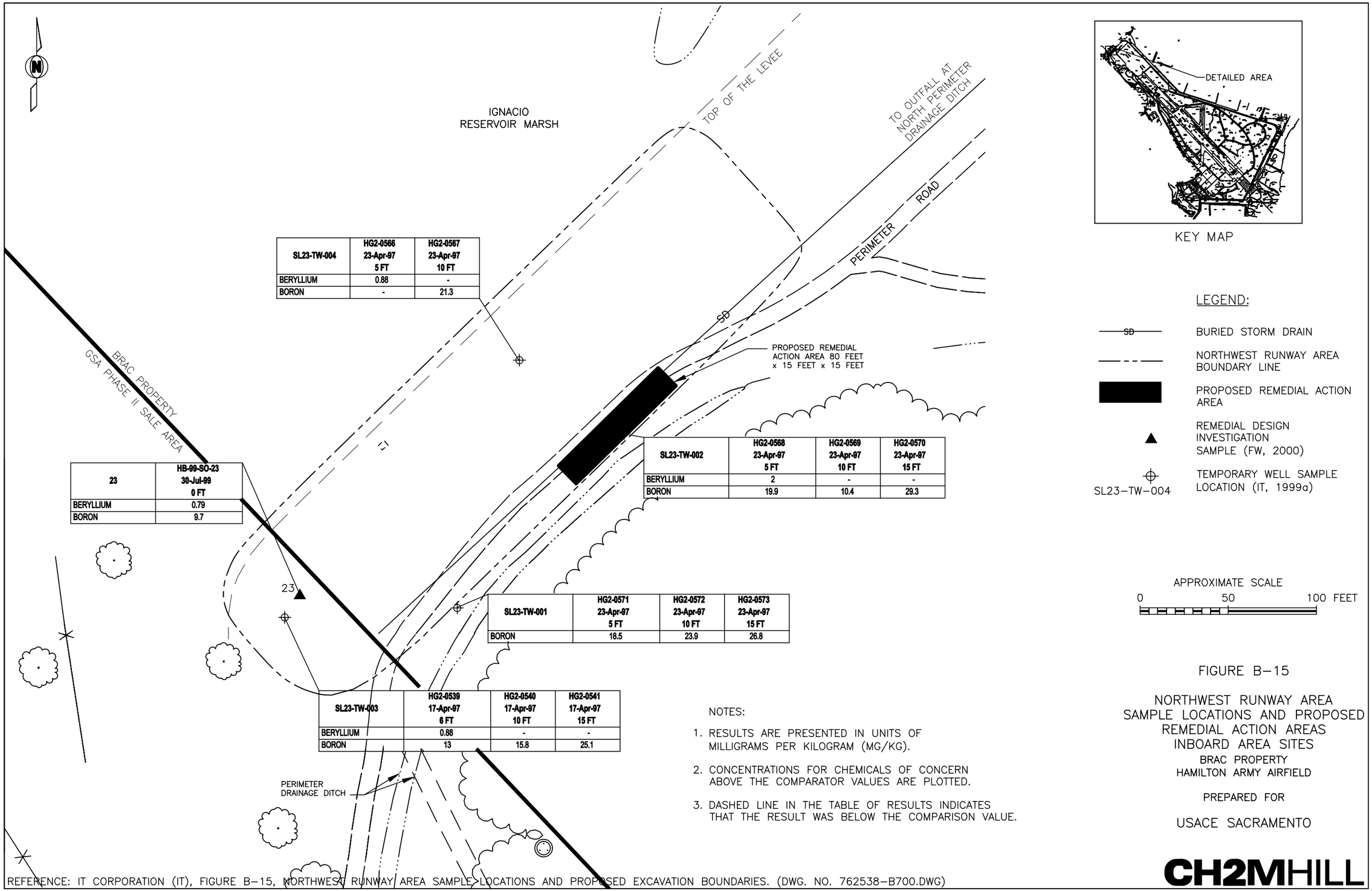

SL23-TW-004	HG2-0566 23-Apr-97 5 FT	HG2-0567 23-Apr-97 10 FT
BERYLLIUM	0.88	-
BORON	-	21.3

SL23-TW-002	HG2-0568 23-Apr-97 5 FT	HG2-0569 23-Apr-97 10 FT	HG2-0570 23-Apr-97 15 FT
BERYLLIUM	2	-	-
BORON	19.9	10.4	29.3

23	HB-99-SO-23 30-Jul-99 0 FT
BERYLLIUM	0.79
BORON	9.7

SL23-TW-001	HG2-0571 23-Apr-97 5 FT	HG2-0572 23-Apr-97 10 FT	HG2-0573 23-Apr-97 15 FT
BORON	18.5	23.9	26.8

SL23-TW-003	HG2-0539 17-Apr-97 6 FT	HG2-0540 17-Apr-97 10 FT	HG2-0541 17-Apr-97 15 FT
BERYLLIUM	0.88	-	-
BORON	13	15.8	25.1

NOTES:

1. RESULTS ARE PRESENTED IN UNITS OF MILLIGRAMS PER KILOGRAM (MG/KG).
2. CONCENTRATIONS FOR CHEMICALS OF CONCERN ABOVE THE COMPARATOR VALUES ARE PLOTTED.
3. DASHED LINE IN THE TABLE OF RESULTS INDICATES THAT THE RESULT WAS BELOW THE COMPARISON VALUE.

FIGURE B–15

NORTHWEST RUNWAY 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–15, NORTHWEST RUNWAY AREA SAMPLE LOCATIONS AND PROPOSED EXCAVATION BOUNDARIES. (DWG. NO. 762538–B700.DWG)