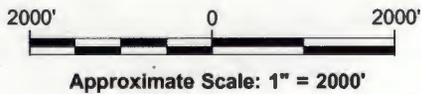


REFERENCE: BASE MAP USGS 7.5 MIN. QUAD., TROY NORTH, NY, 1954, PHOTOREVISED 1980.

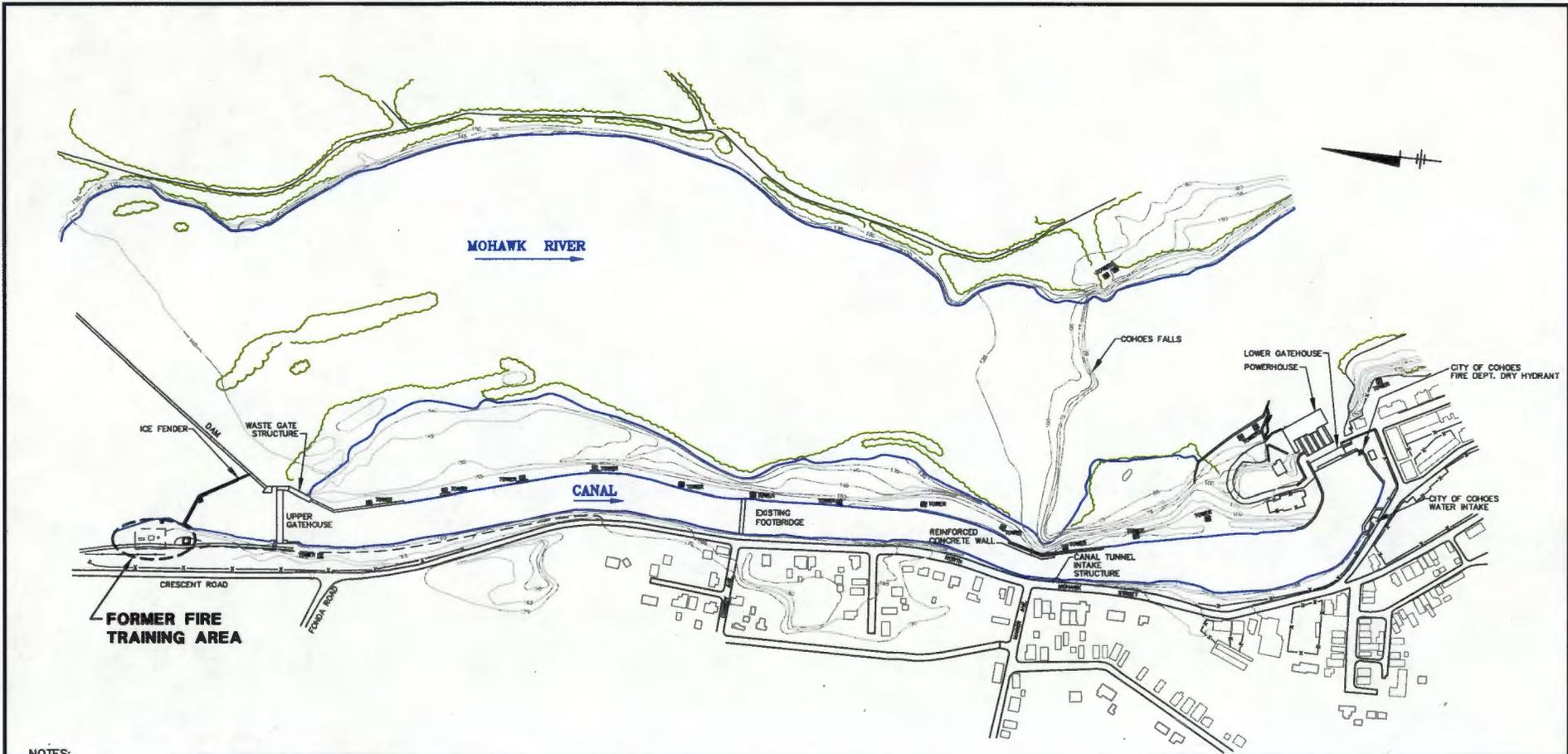


RELIANT ENERGY
FORMER NIAGARA MOHAWK, A NATIONAL GRID COMPANY
SCHOOL ST. HYDROELECTRIC STATION - COHOES, NY
PROPOSED REMEDIAL ACTION PLAN

SITE LOCATION MAP

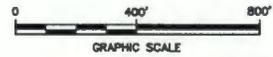
BBL[®]
BLASLAND, BOUCK & LEE, INC.
engineers, scientists, economists

FIGURE
1



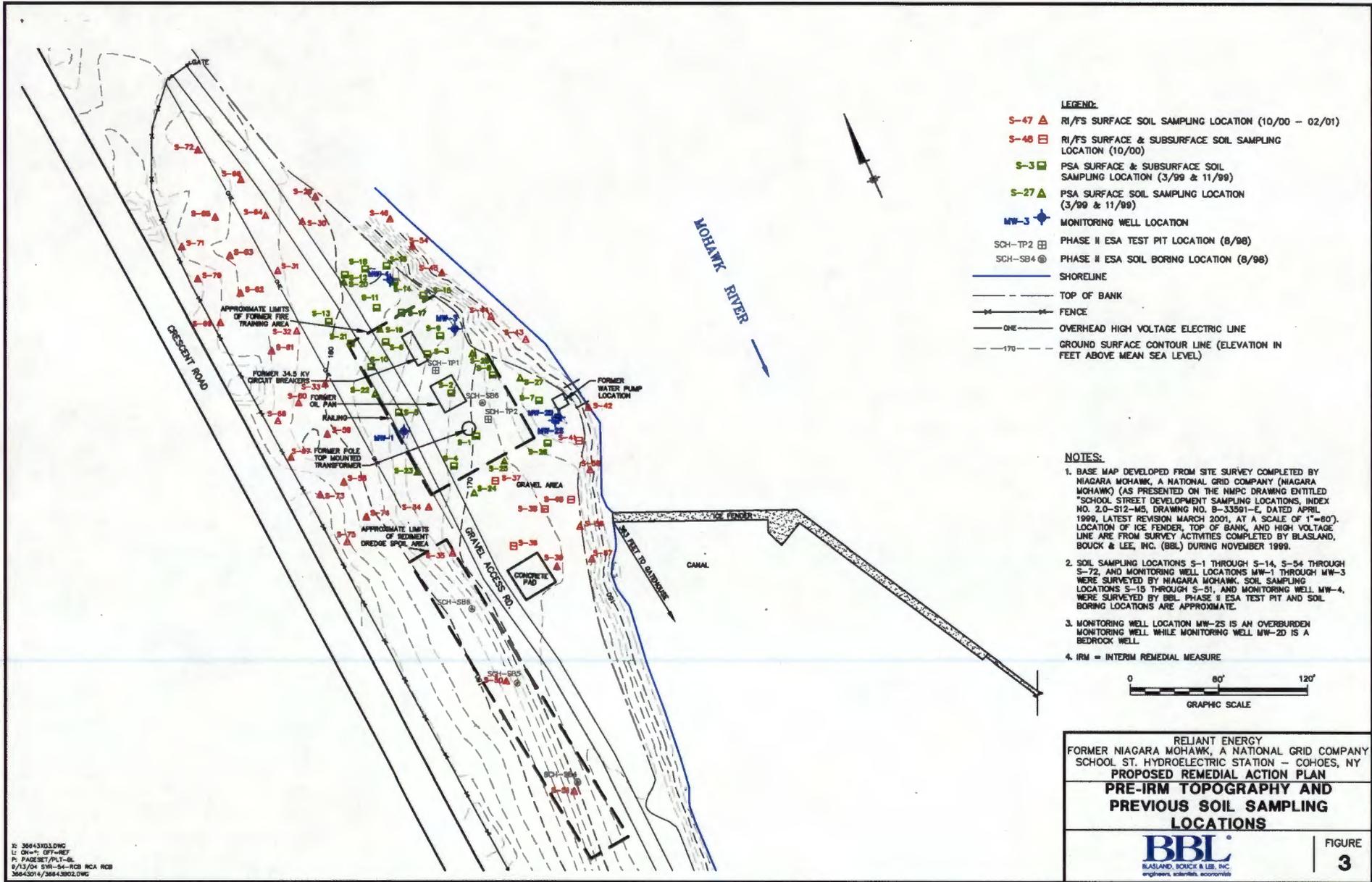
NOTES:

1. BASE MAP DEVELOPED FROM NIAGARA MOHAWK, A NATIONAL GRID COMPANY (NIAGARA MOHAWK) AS-BUILT DRAWING ENTITLED "SCHOOL STREET HYDRO DEVELOPMENT; CANAL WALL REPLACEMENT GENERAL PLAN, LOCATION MAP, GENERAL NOTES AND DWG. INDEX," FILE INDEX NO. 2.0-S12-H4, DRAWING NO. D-30684-E, ORIGINAL ISSUE DATE 6/30/94, AS-BUILT 9/95, AT A SCALE OF 1"=200'.
2. BASE MAP ALSO DEVELOPED FROM SITE SURVEY COMPLETED BY NIAGARA MOHAWK (AS PRESENTED ON THE NIAGARA MOHAWK DRAWING ENTITLED "SCHOOL STREET DEVELOPMENT SAMPLING LOCATIONS, INDEX NO. 2.0-S12-M5, DRAWING NO. B-33591-E, DATED APRIL 1999, LATEST REVISION MARCH 2001, AT A SCALE OF 1"=50'). LOCATION OF ICE FENDER IS FROM SURVEY ACTIVITIES COMPLETED BY BLASLAND, BOUCK & LEE, INC. (BBL) DURING NOVEMBER 1999.



RELIANT ENERGY FORMER NIAGARA MOHAWK, A NATIONAL GRID COMPANY SCHOOL ST. HYDROELECTRIC STATION - COHOES, NY PROPOSED REMEDIAL ACTION PLAN	
SITE PLAN	
	FIGURE 2

K: (NONE)
 L: (NONE) OFF: (NONE)
 P: PAGES 1/PLT-3L
 8/13/04 5:08:36-PLT-RGB
 36643014/36643801.DWG

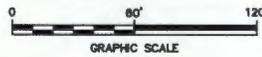


LEGEND:

- S-47 ▲ RI/FS SURFACE SOIL SAMPLING LOCATION (10/00 - 02/01)
- S-46 □ RI/FS SURFACE & SUBSURFACE SOIL SAMPLING LOCATION (10/00)
- S-3 □ PSA SURFACE & SUBSURFACE SOIL SAMPLING LOCATION (3/99 & 11/99)
- S-27 ▲ PSA SURFACE SOIL SAMPLING LOCATION (3/99 & 11/99)
- MW-3 ◆ MONITORING WELL LOCATION
- SCH-TP2 □ PHASE II ESA TEST PIT LOCATION (8/98)
- SCH-SB4 ⊗ PHASE II ESA SOIL BORING LOCATION (8/98)
- SHORELINE
- - - TOP OF BANK
- - - FENCE
- OHE — OVERHEAD HIGH VOLTAGE ELECTRIC LINE
- - -170 - - GROUND SURFACE CONTOUR LINE (ELEVATION IN FEET ABOVE MEAN SEA LEVEL)

NOTES:

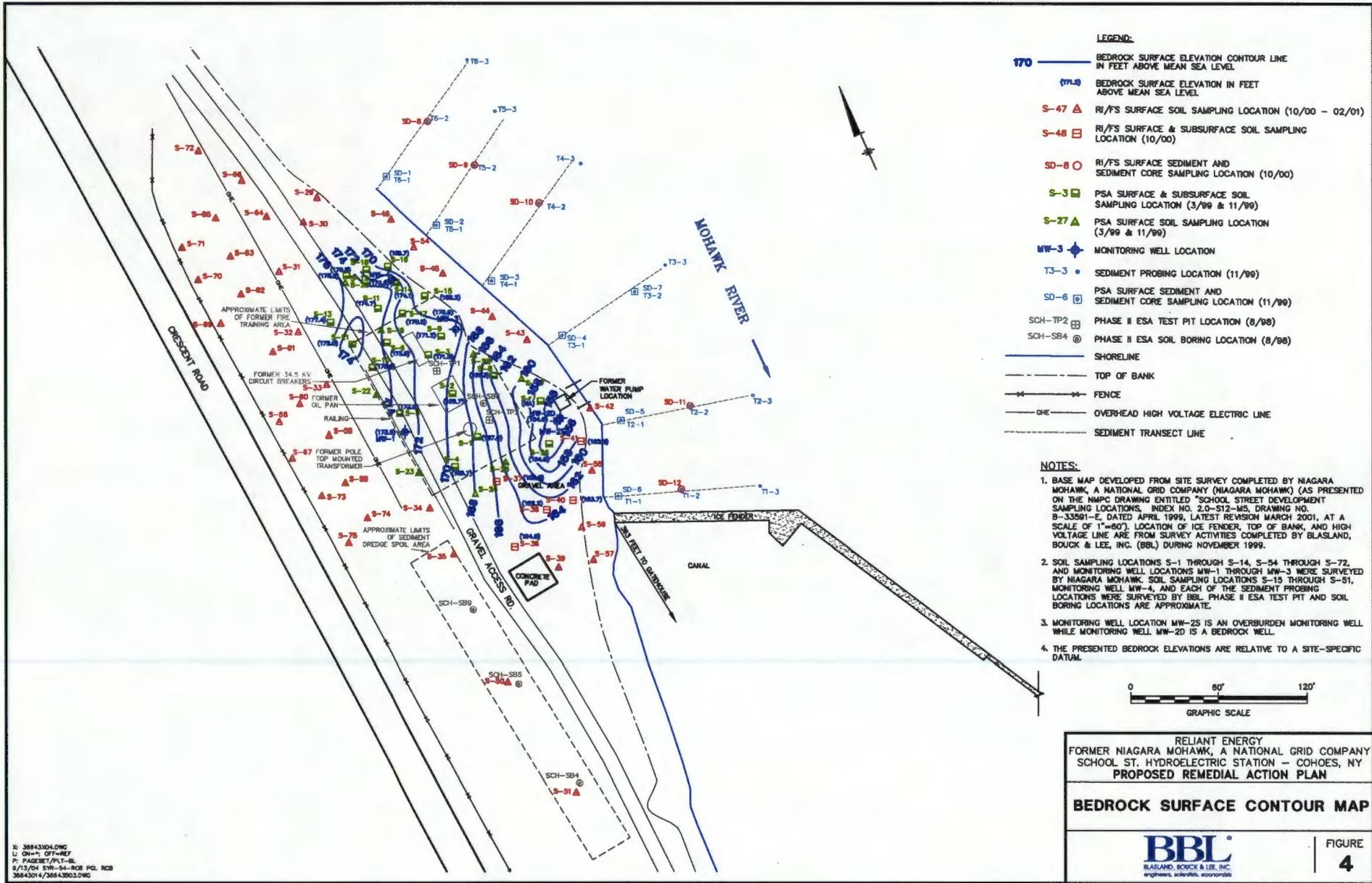
1. BASE MAP DEVELOPED FROM SITE SURVEY COMPLETED BY NIAGARA MOHAWK, A NATIONAL GRID COMPANY (NIAGARA MOHAWK) (AS PRESENTED ON THE NMPC DRAWING ENTITLED "SCHOOL STREET DEVELOPMENT SAMPLING LOCATIONS, INDEX NO. 2.0-S12-M6, DRAWING NO. 9-33591-E, DATED APRIL 1999, LATEST REVISION MARCH 2001, AT A SCALE OF 1"=60'). LOCATION OF ICE FENDER, TOP OF BANK, AND HIGH VOLTAGE LINE ARE FROM SURVEY ACTIVITIES COMPLETED BY BLASLAND, BOUCK & LEE, INC. (BBL) DURING NOVEMBER 1999.
2. SOIL SAMPLING LOCATIONS S-1 THROUGH S-14, S-54 THROUGH S-72, AND MONITORING WELL LOCATIONS MW-1 THROUGH MW-3 WERE SURVEYED BY NIAGARA MOHAWK. SOIL SAMPLING LOCATIONS S-15 THROUGH S-51, AND MONITORING WELL MW-4, WERE SURVEYED BY BBL. PHASE II ESA TEST PIT AND SOIL BORING LOCATIONS ARE APPROXIMATE.
3. MONITORING WELL LOCATION MW-2S IS AN OVERBURDEN MONITORING WELL WHILE MONITORING WELL MW-2D IS A BEDROCK WELL.
4. IRM = INTERIM REMEDIAL MEASURE.



RELIANT ENERGY
 FORMER NIAGARA MOHAWK, A NATIONAL GRID COMPANY
 SCHOOL ST. HYDROELECTRIC STATION - COHOES, NY
PROPOSED REMEDIAL ACTION PLAN
PRE-IRM TOPOGRAPHY AND
PREVIOUS SOIL SAMPLING
LOCATIONS

FIGURE
3

R: 38643103.DWG
 L: 08/01/01 OFF-REF
 P: PAGESET/PLT-BL
 9/13/01 5:08:54 PM RCA RCB
 36643014/36643002.DWG



- LEGEND:**
- 170 — BEDROCK SURFACE ELEVATION CONTOUR LINE IN FEET ABOVE MEAN SEA LEVEL
 - (77.0) — BEDROCK SURFACE ELEVATION IN FEET ABOVE MEAN SEA LEVEL
 - S-47 ▲ RI/F/S SURFACE SOIL SAMPLING LOCATION (10/00 - 02/01)
 - S-48 □ RI/F/S SURFACE & SUBSURFACE SOIL SAMPLING LOCATION (10/00)
 - SD-8 ○ RI/F/S SURFACE SEDIMENT AND SEDIMENT CORE SAMPLING LOCATION (10/00)
 - S-3 □ PSA SURFACE & SUBSURFACE SOIL SAMPLING LOCATION (3/99 & 11/99)
 - S-27 ▲ PSA SURFACE SOIL SAMPLING LOCATION (3/99 & 11/99)
 - MW-3 ◆ MONITORING WELL LOCATION
 - T3-3 ● SEDIMENT PROBING LOCATION (11/99)
 - SD-6 □ PSA SURFACE SEDIMENT AND SEDIMENT CORE SAMPLING LOCATION (11/99)
 - SCH-TP2 □ PHASE II ESA TEST PIT LOCATION (8/98)
 - SCH-SB4 ○ PHASE II ESA SOIL BORING LOCATION (8/98)
 - SHORELINE
 - TOP OF BANK
 - FENCE
 - OVERHEAD HIGH VOLTAGE ELECTRIC LINE
 - SEDIMENT TRANSECT LINE

- NOTES:**
1. BASE MAP DEVELOPED FROM SITE SURVEY COMPLETED BY NIAGARA MOHAWK, A NATIONAL GRID COMPANY (NIAGARA MOHAWK) (AS PRESENTED ON THE NIMC DRAWING ENTITLED "SCHOOL STREET DEVELOPMENT SAMPLING LOCATIONS, INDEX NO. 2.0-S12-MS, DRAWING NO. B-33591-E, DATED APRIL 1999, LATEST REVISION MARCH 2001, AT A SCALE OF 1"=60'). LOCATION OF ICE FENDER, TOP OF BANK, AND HIGH VOLTAGE LINE ARE FROM SURVEY ACTIVITIES COMPLETED BY BLASLAND, BOUCK & LEE, INC. (BBL) DURING NOVEMBER 1999.
 2. SOIL SAMPLING LOCATIONS S-1 THROUGH S-14, S-54 THROUGH S-72, AND MONITORING WELL LOCATIONS MW-1 THROUGH MW-3 WERE SURVEYED BY NIAGARA MOHAWK. SOIL SAMPLING LOCATIONS S-15 THROUGH S-51, MONITORING WELL MW-4, AND EACH OF THE SEDIMENT PROBING LOCATIONS WERE SURVEYED BY BBL. PHASE II ESA TEST PIT AND SOIL BORING LOCATIONS ARE APPROXIMATE.
 3. MONITORING WELL LOCATION MW-25 IS AN OVERBURDEN MONITORING WELL WHILE MONITORING WELL MW-20 IS A BEDROCK WELL.
 4. THE PRESENTED BEDROCK ELEVATIONS ARE RELATIVE TO A SITE-SPECIFIC DATUM.

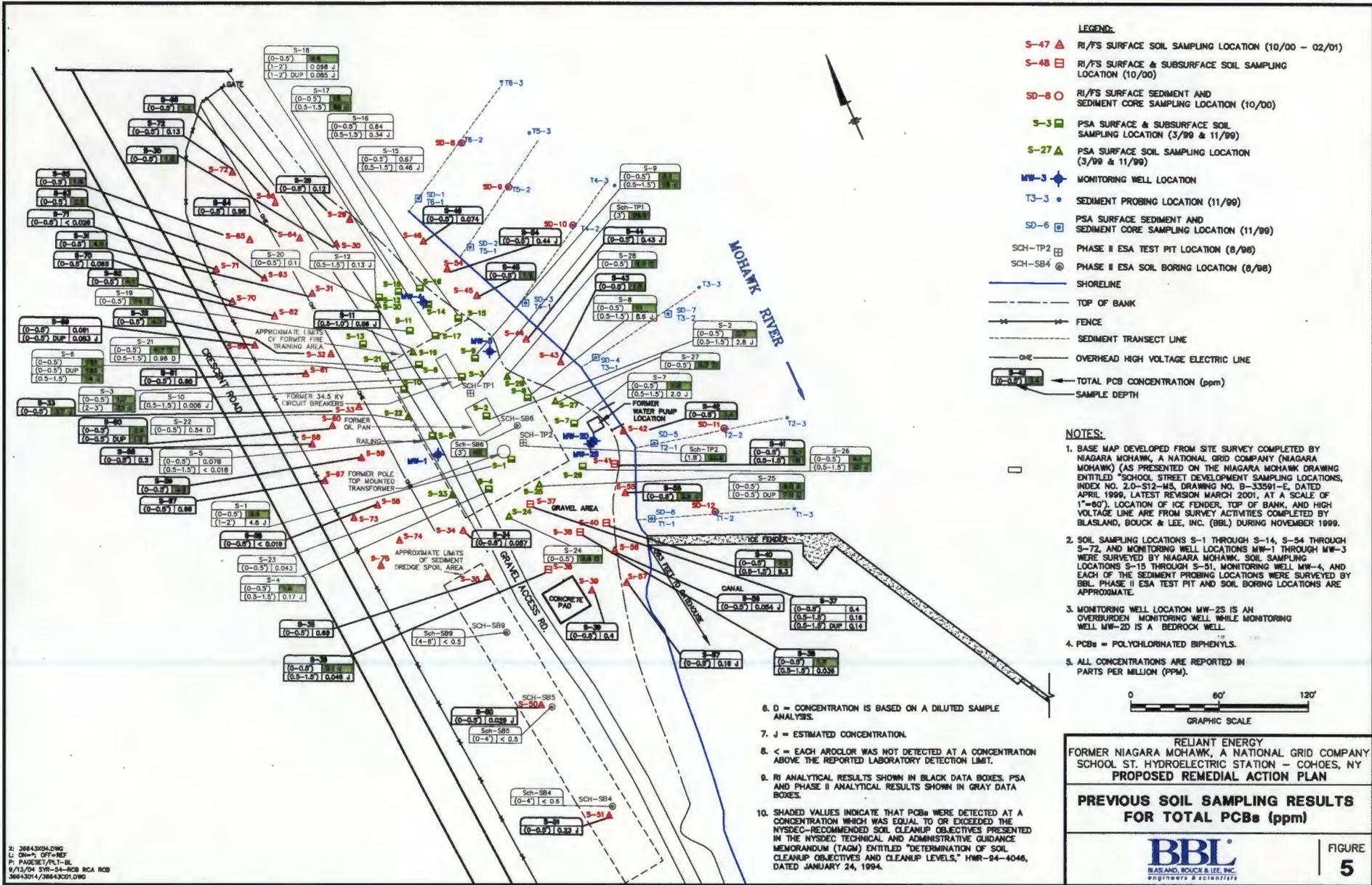


RELIANT ENERGY
 FORMER NIAGARA MOHAWK, A NATIONAL GRID COMPANY
 SCHOOL ST. HYDROELECTRIC STATION - COHOES, NY
 PROPOSED REMEDIAL ACTION PLAN

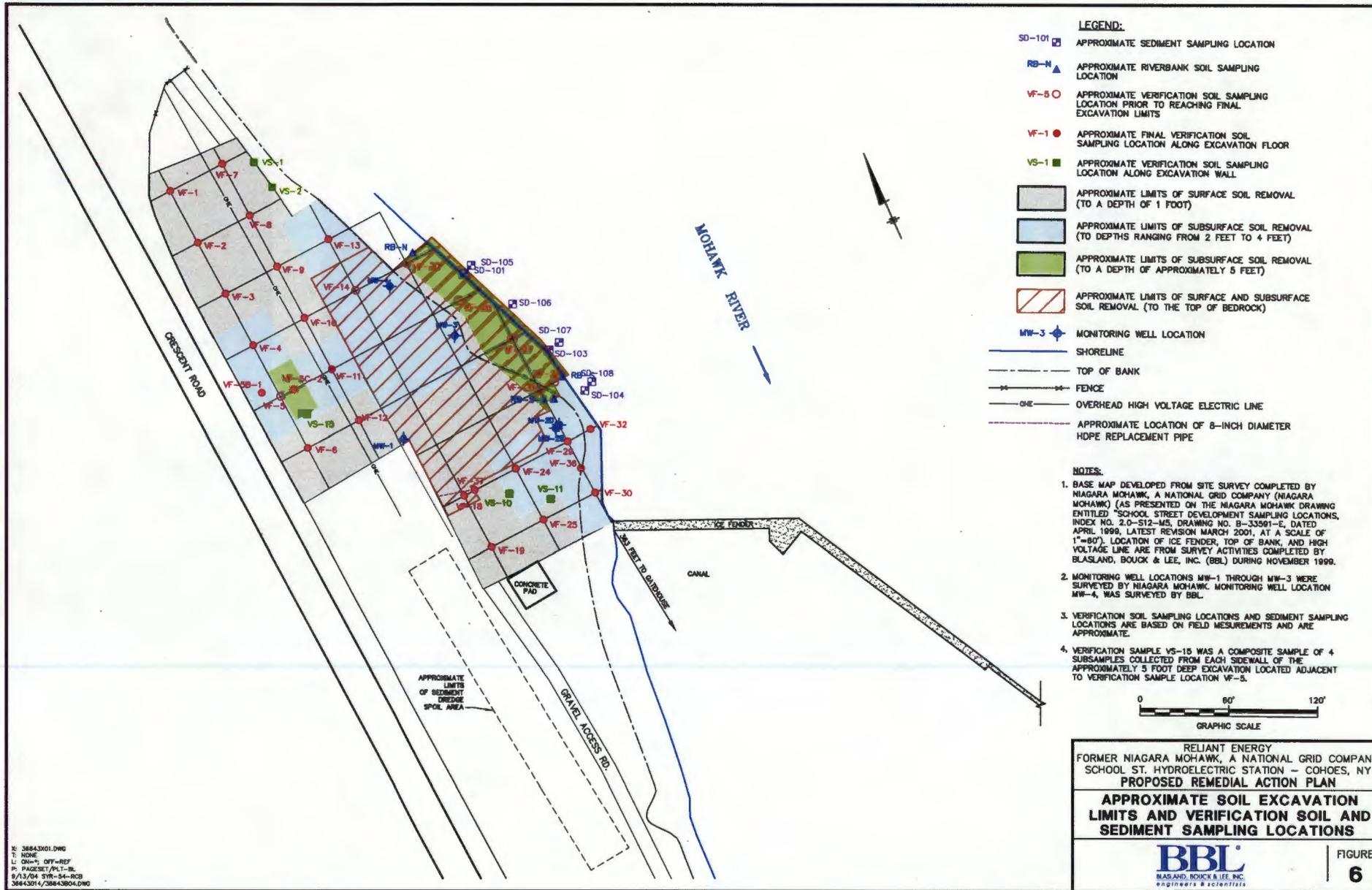
BEDROCK SURFACE CONTOUR MAP



X: 38843304.DWG
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 P: PAGESET/PLT-01
 9/13/04 9:28:54-RCB PCL RCB
 36843014/38843303.DWG



N: 3864300L.DWG
 L: 00% OFF-REF
 P: PAGESET/PLT-BL
 9/13/94 576-04-RCS RCA ROB
 38643014/3864300L.DWG



- LEGEND:**
- SD-101 □ APPROXIMATE SEDIMENT SAMPLING LOCATION
 - RB-N ▲ APPROXIMATE RIVERBANK SOIL SAMPLING LOCATION
 - VF-5 ○ APPROXIMATE VERIFICATION SOIL SAMPLING LOCATION PRIOR TO REACHING FINAL EXCAVATION LIMITS
 - VF-1 ● APPROXIMATE FINAL VERIFICATION SOIL SAMPLING LOCATION ALONG EXCAVATION FLOOR
 - VS-1 ■ APPROXIMATE VERIFICATION SOIL SAMPLING LOCATION ALONG EXCAVATION WALL
 - (grey) APPROXIMATE LIMITS OF SURFACE SOIL REMOVAL (TO A DEPTH OF 1 FOOT)
 - (light blue) APPROXIMATE LIMITS OF SUBSURFACE SOIL REMOVAL (TO DEPTHS RANGING FROM 2 FEET TO 4 FEET)
 - (green) APPROXIMATE LIMITS OF SUBSURFACE SOIL REMOVAL (TO A DEPTH OF APPROXIMATELY 5 FEET)
 - (hatched) APPROXIMATE LIMITS OF SURFACE AND SUBSURFACE SOIL REMOVAL (TO THE TOP OF BEDROCK)
 - MW-3 ◆ MONITORING WELL LOCATION
 - SHORELINE
 - - - TOP OF BANK
 - FENCE
 - OVERHEAD HIGH VOLTAGE ELECTRIC LINE
 - - - APPROXIMATE LOCATION OF 8-INCH DIAMETER HDPE REPLACEMENT PIPE

- NOTES:**
1. BASE MAP DEVELOPED FROM SITE SURVEY COMPLETED BY NIAGARA MOHAWK, A NATIONAL GRID COMPANY (NIAGARA MOHAWK) (AS PRESENTED ON THE NIAGARA MOHAWK DRAWING ENTITLED "SCHOOL STREET DEVELOPMENT SAMPLING LOCATIONS, INDEX NO. 2.0-S12-MS, DRAWING NO. B-33591-E, DATED APRIL 1999, LATEST REVISION MARCH 2001, AT A SCALE OF 1"=80'). LOCATION OF ICE FENDER, TOP OF BANK, AND HIGH VOLTAGE LINE ARE FROM SURVEY ACTIVITIES COMPLETED BY BLASLAND, BOUCK & LEE, INC. (BBL) DURING NOVEMBER 1999.
 2. MONITORING WELL LOCATIONS MW-1 THROUGH MW-3 WERE SURVEYED BY NIAGARA MOHAWK. MONITORING WELL LOCATION MW-4, WAS SURVEYED BY BBL.
 3. VERIFICATION SOIL SAMPLING LOCATIONS AND SEDIMENT SAMPLING LOCATIONS ARE BASED ON FIELD MEASUREMENTS AND ARE APPROXIMATE.
 4. VERIFICATION SAMPLE VS-15 WAS A COMPOSITE SAMPLE OF 4 SUBSAMPLES COLLECTED FROM EACH SIDEWALL OF THE APPROXIMATELY 5 FOOT DEEP EXCAVATION LOCATED ADJACENT TO VERIFICATION SAMPLE LOCATION VF-5.

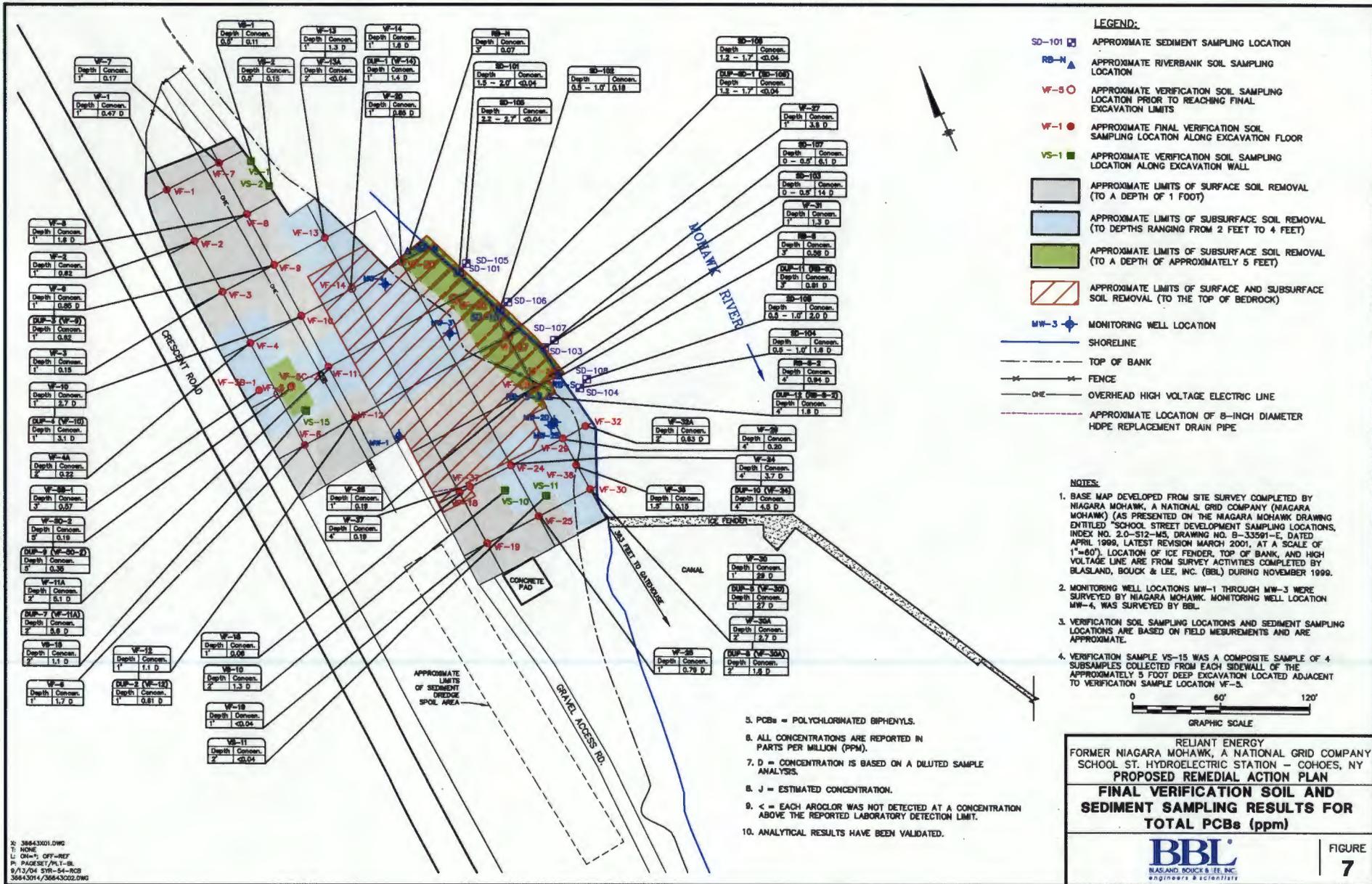


RELIANT ENERGY
 FORMER NIAGARA MOHAWK, A NATIONAL GRID COMPANY
 SCHOOL ST. HYDROELECTRIC STATION - COHOES, NY
PROPOSED REMEDIAL ACTION PLAN
**APPROXIMATE SOIL EXCAVATION
 LIMITS AND VERIFICATION SOIL AND
 SEDIMENT SAMPLING LOCATIONS**

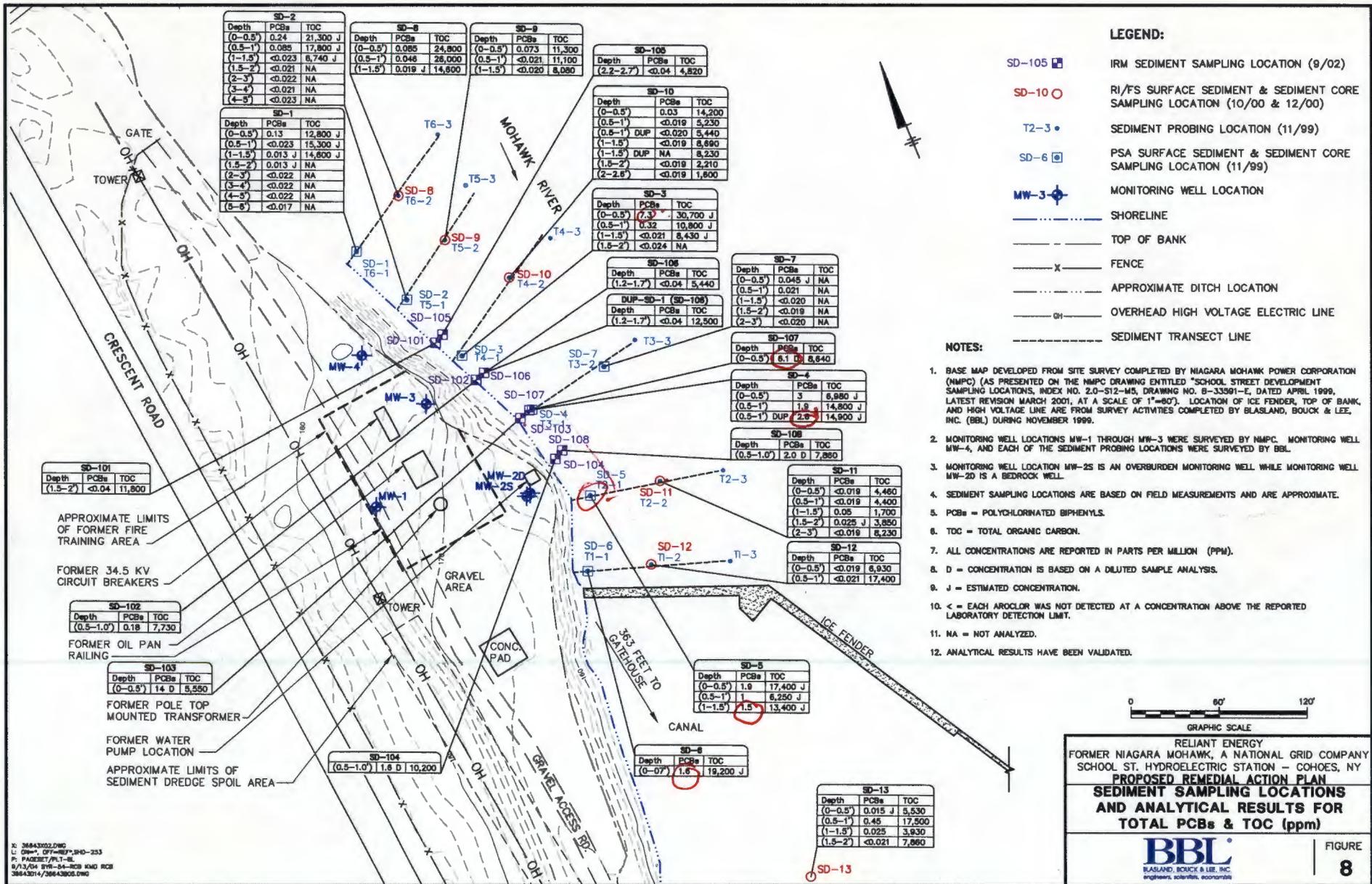
BBL
 BLASLAND, BOUCK & LEE, INC.
 Engineers & Scientists

FIGURE
6

X: 36643X01.DWG
 T: NONE
 L: 0/0/0 OFF-REF
 P: PAGESET/PLT-BL
 9/13/04 STR-34-RCB
 36643014/36643804.DWG



X: 38843X01.DWG
 T: NONE
 U: ON+5 OFF-REF
 P: PAGESET/PLT-08
 9/13/04 3:18:24-RCB
 38843X01/38843X02.DWG



Depth	PCBs	TOC
(0-0.5')	0.24	21,300 J
(0.5-1')	0.085	17,800 J
(1-1.5')	<0.023	6,740 J
(1.5-2')	<0.021	NA
(2-3')	<0.022	NA
(3-4')	<0.021	NA
(4-5')	<0.023	NA

Depth	PCBs	TOC
(0-0.5')	0.13	12,800 J
(0.5-1')	<0.023	15,300 J
(1-1.5')	0.013 J	14,800 J
(1.5-2')	0.013 J	NA
(2-3')	<0.022	NA
(3-4')	<0.022	NA
(4-5')	<0.022	NA
(5-6')	<0.017	NA

Depth	PCBs	TOC
(0-0.5')	0.085	24,800
(0.5-1')	0.046	26,000
(1-1.5')	0.019 J	14,600

Depth	PCBs	TOC
(0-0.5')	0.073	11,300
(0.5-1')	<0.021	11,100
(1-1.5')	<0.020	6,080

Depth	PCBs	TOC
(2.2-2.7')	<0.04	4,820

Depth	PCBs	TOC
(0-0.5')	0.03	14,200
(0.5-1')	<0.019	5,230
(0.5-1')	DUP	<0.020
(1-1.5')	<0.019	8,660
(1-1.5')	DUP	NA
(1.5-2')	<0.019	2,210
(2-2.6')	<0.019	1,800

Depth	PCBs	TOC
(0-0.5')	7.3	30,700 J
(0.5-1')	0.32	10,900 J
(1-1.5')	<0.021	8,430 J
(1.5-2')	<0.024	NA

Depth	PCBs	TOC
(1.2-1.7')	<0.04	5,440

Depth	PCBs	TOC
(1.2-1.7')	<0.04	12,500

Depth	PCBs	TOC
(0-0.5')	0.045 J	NA
(0.5-1')	0.021	NA
(1-1.5')	<0.020	NA
(1.5-2')	<0.019	NA
(2-3')	<0.020	NA

Depth	PCBs	TOC
(0-0.5')	6.1 D	6,640

Depth	PCBs	TOC
(0-0.5')	3	6,880 J
(0.5-1')	1.9	14,800 J
(0.5-1')	DUP	2.6
(0.5-1')	DUP	14,900 J

Depth	PCBs	TOC
(0.5-1.0')	2.0 D	7,860

Depth	PCBs	TOC
(0-0.5')	<0.019	4,460
(0.5-1')	<0.019	4,400
(1-1.5')	0.05	1,700
(1.5-2')	0.025 J	3,650
(2-3')	<0.019	6,230

Depth	PCBs	TOC
(0-0.5')	<0.019	6,930
(0.5-1')	<0.021	17,400

Depth	PCBs	TOC
(0-0.5')	1.9	17,400 J
(0.5-1')	1	6,250 J
(1-1.5')	1.5	13,400 J

Depth	PCBs	TOC
(0-0.7')	1.6	19,200 J

Depth	PCBs	TOC
(0-0.5')	0.015 J	5,530
(0.5-1')	0.45	17,500
(1-1.5')	0.025	3,930
(1.5-2')	<0.021	7,860

- LEGEND:**
- SD-105 ■ IRM SEDIMENT SAMPLING LOCATION (9/02)
 - SD-10 ○ RI/F/S SURFACE SEDIMENT & SEDIMENT CORE SAMPLING LOCATION (10/00 & 12/00)
 - T2-3 • SEDIMENT PROBING LOCATION (11/99)
 - SD-6 □ PSA SURFACE SEDIMENT & SEDIMENT CORE SAMPLING LOCATION (11/99)
 - MW-3 ⊕ MONITORING WELL LOCATION
 - — — — — SHORELINE
 - — — — — TOP OF BANK
 - X — — — — FENCE
 - - - - - APPROXIMATE DITCH LOCATION
 - OH — — — — OVERHEAD HIGH VOLTAGE ELECTRIC LINE
 - - - - - SEDIMENT TRANSECT LINE

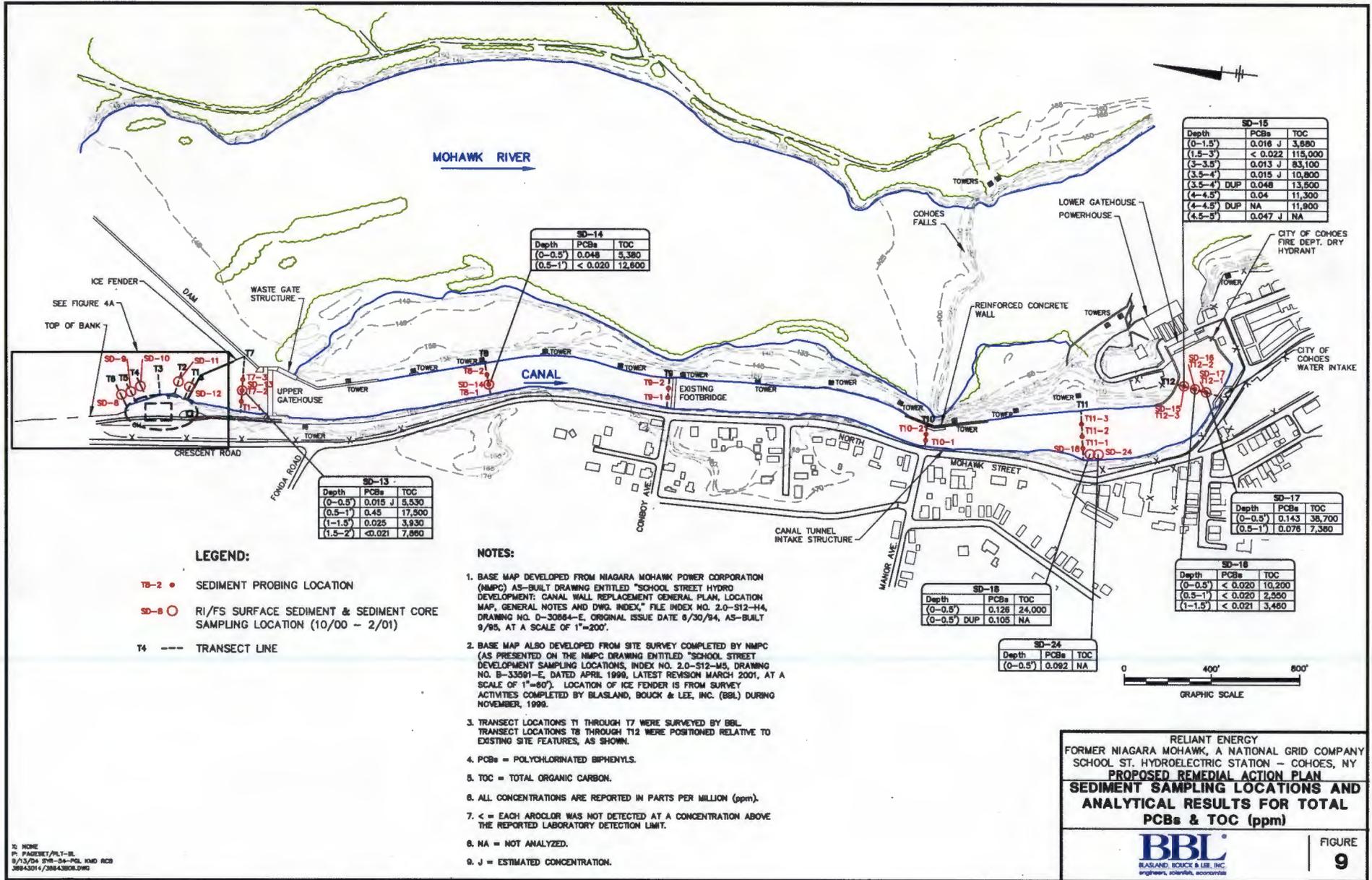
- NOTES:**
1. BASE MAP DEVELOPED FROM SITE SURVEY COMPLETED BY NIAGARA MOHAWK POWER CORPORATION (NMPC) (AS PRESENTED ON THE NMPC DRAWING ENTITLED "SCHOOL STREET DEVELOPMENT SAMPLING LOCATIONS, INDEX NO. 2.0-S12-M5, DRAWING NO. 8-33901-E, DATED APRIL 1999, LATEST REVISION MARCH 2001, AT A SCALE OF 1"=80'). LOCATION OF ICE FENDER, TOP OF BANK, AND HIGH VOLTAGE LINE ARE FROM SURVEY ACTIVITIES COMPLETED BY BLASLAND, BOUCK & LEE, INC. (BBL) DURING NOVEMBER 1999.
 2. MONITORING WELL LOCATIONS MW-1 THROUGH MW-3 WERE SURVEYED BY NMPC. MONITORING WELL MW-4, AND EACH OF THE SEDIMENT PROBING LOCATIONS WERE SURVEYED BY BBL.
 3. MONITORING WELL LOCATION MW-2S IS AN OVERBURDEN MONITORING WELL WHILE MONITORING WELL MW-2D IS A BEDROCK WELL.
 4. SEDIMENT SAMPLING LOCATIONS ARE BASED ON FIELD MEASUREMENTS AND ARE APPROXIMATE.
 5. PCBs = POLYCHLORINATED BIPHENYLS.
 6. TOC = TOTAL ORGANIC CARBON.
 7. ALL CONCENTRATIONS ARE REPORTED IN PARTS PER MILLION (PPM).
 8. D = CONCENTRATION IS BASED ON A DILUTED SAMPLE ANALYSIS.
 9. J = ESTIMATED CONCENTRATION.
 10. < = EACH AROCLOR WAS NOT DETECTED AT A CONCENTRATION ABOVE THE REPORTED LABORATORY DETECTION LIMIT.
 11. NA = NOT ANALYZED.
 12. ANALYTICAL RESULTS HAVE BEEN VALIDATED.



RELIANT ENERGY
 FORMER NIAGARA MOHAWK, A NATIONAL GRID COMPANY
 SCHOOL ST. HYDROELECTRIC STATION - COHOES, NY
PROPOSED REMEDIAL ACTION PLAN
SEDIMENT SAMPLING LOCATIONS
AND ANALYTICAL RESULTS FOR
TOTAL PCBs & TOC (ppm)



X: 36643002.DWG
 L: DWG, OFF-REV, SD-253
 P: PAGES/PLT-06
 6/13/04 11:56:54-NO3 KING RCB
 36643014/36643005.DWG



SD-15		
Depth	PCBs	TOC
(0-1.5')	0.016 J	3,880
(1.5-3')	< 0.022	115,000
(3-3.5')	0.013 J	83,100
(3.5-4')	0.015 J	10,800
(3.5-4')	DUP	0.048
(4-4.5')	0.04	11,300
(4-4.5')	DUP	NA
(4.5-5')	0.047 J	NA

SD-14		
Depth	PCBs	TOC
(0-0.5')	0.048	5,380
(0.5-1')	< 0.020	12,800

SD-13		
Depth	PCBs	TOC
(0-0.5')	0.015 J	5,530
(0.5-1')	0.45	17,500
(1-1.5')	0.025	3,930
(1.5-2')	< 0.021	7,860

SD-17		
Depth	PCBs	TOC
(0-0.5')	0.143	36,700
(0.5-1')	0.078	7,360

SD-18		
Depth	PCBs	TOC
(0-0.5')	0.128	24,000
(0-0.5')	DUP	0.105

SD-24		
Depth	PCBs	TOC
(0-0.5')	0.092	NA

SD-16		
Depth	PCBs	TOC
(0-0.5')	< 0.020	10,200
(0.5-1')	< 0.020	2,950
(1-1.5')	< 0.021	3,460

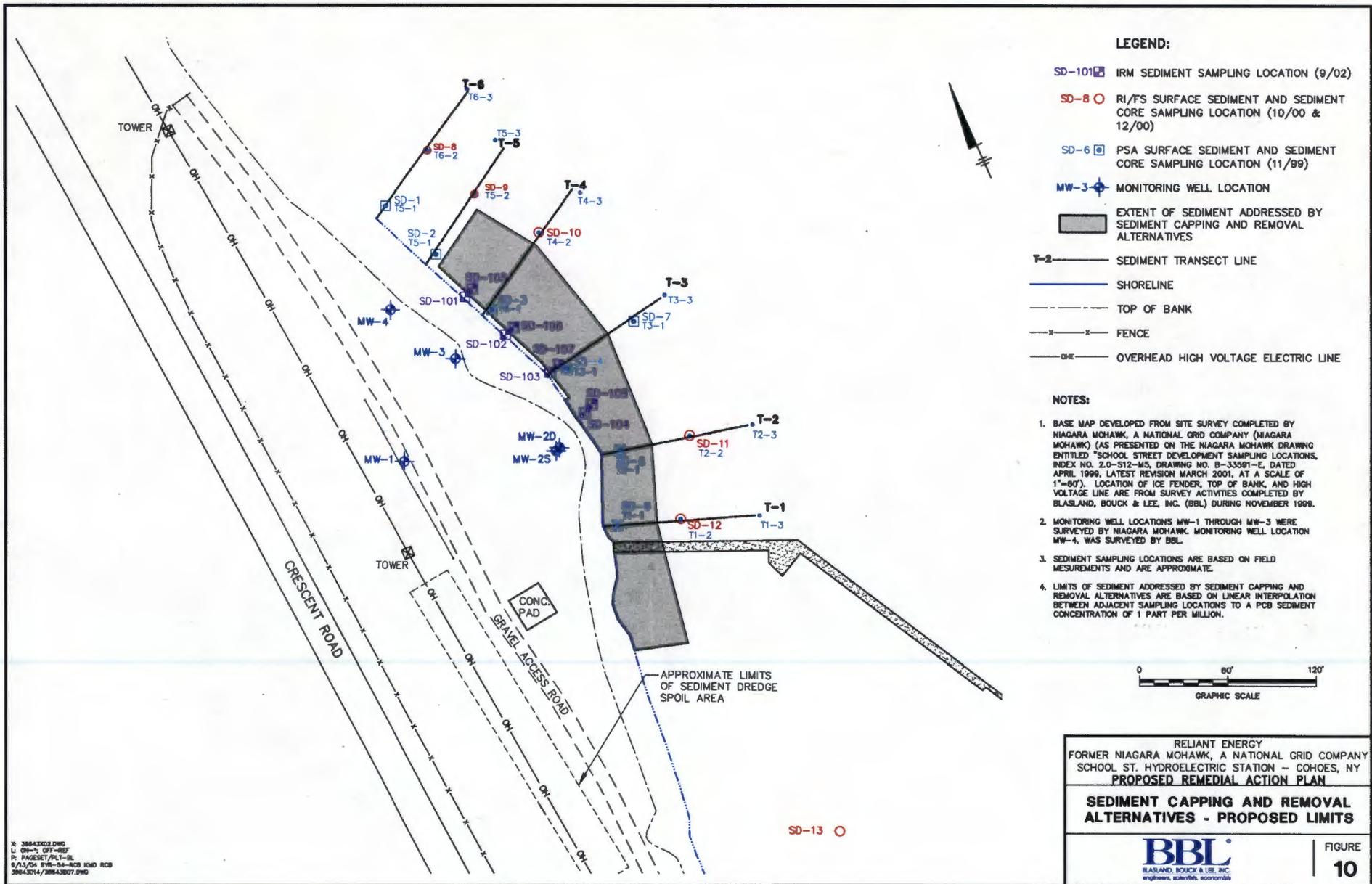
- LEGEND:**
- TB-2 SEDIMENT PROBING LOCATION
 - SD-6 RI/FS SURFACE SEDIMENT & SEDIMENT CORE SAMPLING LOCATION (10/00 - 2/01)
 - T4 TRANSECT LINE

- NOTES:**
- BASE MAP DEVELOPED FROM NIAGARA MOHAWK POWER CORPORATION (NMPC) AS-BUILT DRAWING ENTITLED "SCHOOL STREET HYDRO DEVELOPMENT: CANAL WALL REPLACEMENT GENERAL PLAN, LOCATION MAP, GENERAL NOTES AND DWG. INDEX," FILE INDEX NO. 2.0-S12-H4, DRAWING NO. D-30864-E, ORIGINAL ISSUE DATE 8/30/94, AS-BUILT 9/95, AT A SCALE OF 1"=200'.
 - BASE MAP ALSO DEVELOPED FROM SITE SURVEY COMPLETED BY NMPC (AS PRESENTED ON THE NMPC DRAWING ENTITLED "SCHOOL STREET DEVELOPMENT SAMPLING LOCATIONS, INDEX NO. 2.0-S12-M5, DRAWING NO. B-33591-E, DATED APRIL 1999, LATEST REVISION MARCH 2001, AT A SCALE OF 1"=60'). LOCATION OF ICE FENDER IS FROM SURVEY ACTIVITIES COMPLETED BY BLASLAND, BOUCK & LEE, INC. (BBL) DURING NOVEMBER, 1999.
 - TRANSECT LOCATIONS T1 THROUGH T7 WERE SURVEYED BY BBL. TRANSECT LOCATIONS T8 THROUGH T12 WERE POSITIONED RELATIVE TO EXISTING SITE FEATURES, AS SHOWN.
 - PCBs = POLYCHLORINATED BIPHENYLS.
 - TOC = TOTAL ORGANIC CARBON.
 - ALL CONCENTRATIONS ARE REPORTED IN PARTS PER MILLION (ppm).
 - < = EACH AROCLOR WAS NOT DETECTED AT A CONCENTRATION ABOVE THE REPORTED LABORATORY DETECTION LIMIT.
 - NA = NOT ANALYZED.
 - J = ESTIMATED CONCENTRATION.

RELIANT ENERGY
 FORMER NIAGARA MOHAWK, A NATIONAL GRID COMPANY
 SCHOOL ST. HYDROELECTRIC STATION - COHOES, NY
PROPOSED REMEDIAL ACTION PLAN
SEDIMENT SAMPLING LOCATIONS AND
ANALYTICAL RESULTS FOR TOTAL
PCBs & TOC (ppm)



3/2 HOME
 P. PAGESET/ALT-1L
 8/13/04 SWH-S4-PGL KMD RCB
 38843014/3884380R.DWG



LEGEND:

- SD-101 IRM SEDIMENT SAMPLING LOCATION (9/02)
- SD-8 RI/FS SURFACE SEDIMENT AND SEDIMENT CORE SAMPLING LOCATION (10/00 & 12/00)
- SD-6 PSA SURFACE SEDIMENT AND SEDIMENT CORE SAMPLING LOCATION (11/99)
- MW-3 MONITORING WELL LOCATION
- EXTENT OF SEDIMENT ADDRESSED BY SEDIMENT CAPPING AND REMOVAL ALTERNATIVES
- T-2 SEDIMENT TRANSECT LINE
- SHORELINE
- TOP OF BANK
- FENCE
- OVERHEAD HIGH VOLTAGE ELECTRIC LINE

NOTES:

1. BASE MAP DEVELOPED FROM SITE SURVEY COMPLETED BY NIAGARA MOHAWK, A NATIONAL GRID COMPANY (NIAGARA MOHAWK) (AS PRESENTED ON THE NIAGARA MOHAWK DRAWING ENTITLED "SCHOOL STREET DEVELOPMENT SAMPLING LOCATIONS, INDEX NO. 2.0-512-MS, DRAWING NO. B-33591-E, DATED APRIL 1999, LATEST REVISION MARCH 2001, AT A SCALE OF 1"=80'). LOCATION OF ICE FENDER, TOP OF BANK, AND HIGH VOLTAGE LINE ARE FROM SURVEY ACTIVITIES COMPLETED BY BLASLAND, BOUCK & LEE, INC. (BBL) DURING NOVEMBER 1999.
2. MONITORING WELL LOCATIONS MW-1 THROUGH MW-3 WERE SURVEYED BY NIAGARA MOHAWK. MONITORING WELL LOCATION MW-4, WAS SURVEYED BY BBL.
3. SEDIMENT SAMPLING LOCATIONS ARE BASED ON FIELD MEASUREMENTS AND ARE APPROXIMATE.
4. LIMITS OF SEDIMENT ADDRESSED BY SEDIMENT CAPPING AND REMOVAL ALTERNATIVES ARE BASED ON LINEAR INTERPOLATION BETWEEN ADJACENT SAMPLING LOCATIONS TO A PCB SEDIMENT CONCENTRATION OF 1 PART PER MILLION.



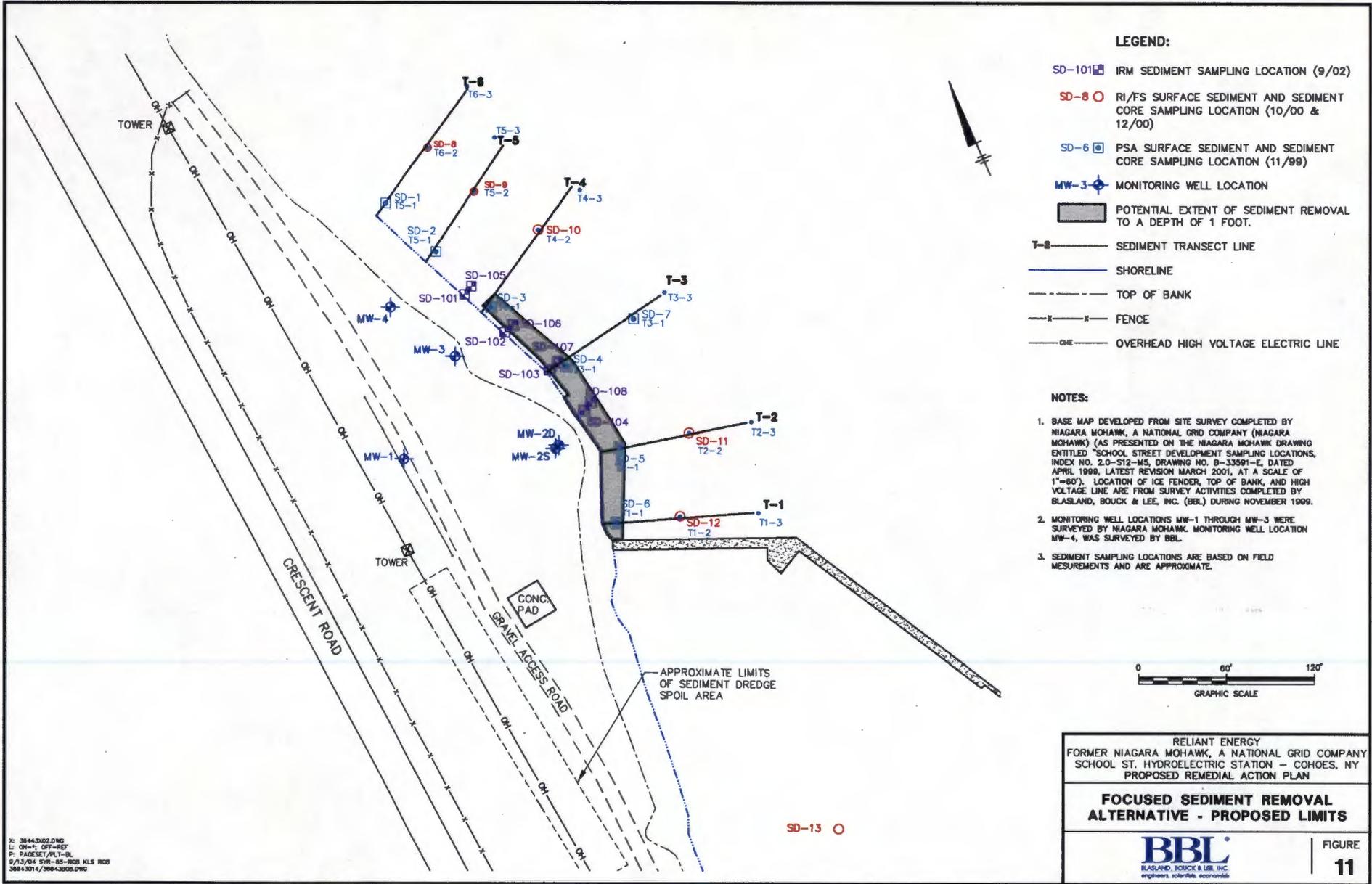
RELIANT ENERGY
 FORMER NIAGARA MOHAWK, A NATIONAL GRID COMPANY
 SCHOOL ST. HYDROELECTRIC STATION - COHOES, NY
PROPOSED REMEDIAL ACTION PLAN

SEDIMENT CAPPING AND REMOVAL ALTERNATIVES - PROPOSED LIMITS



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 P: PAGES: 1/1-10
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