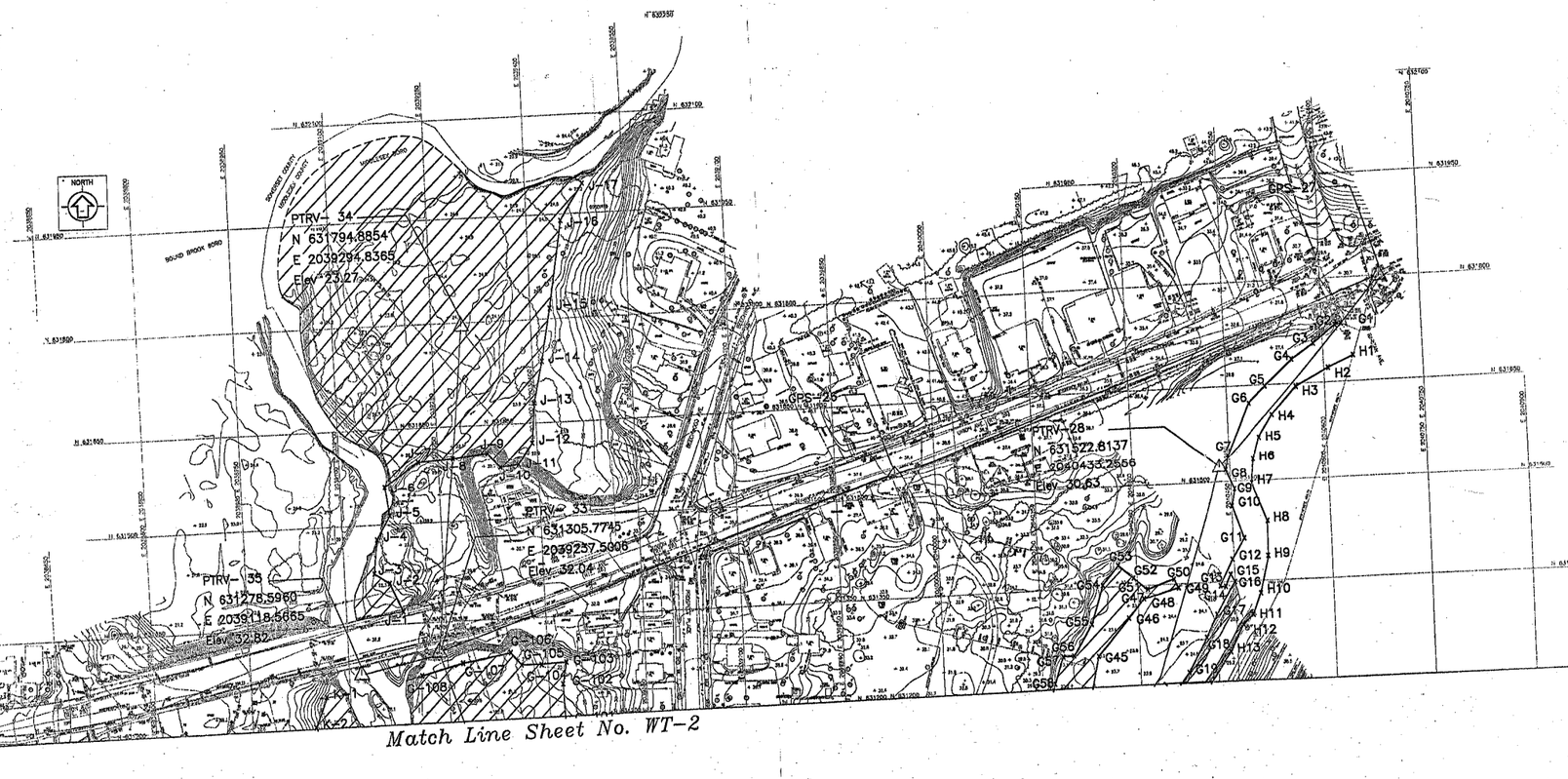
LEGEND

- G-37 — WETLAND DELINEATION FLAGS
- WETLAND LINES
- SOIL POINTS
- JURISDICTIONAL WETLANDS, FEB. 1999
- ESTIMATED LIMITS



Match Line Sheet No. WT-2

US Army Corps of Engineers
New York District

Symbol	Description	Date	Appr.

Date: APRIL 2000
Size:
Rev:
Designed by: CEM
Drawing file no.
Dsn by: CEM
Drawing code:
Reviewed by: GBK
Plot date:
Plot by:
Scale:
Submitted by:
Chief,

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
NEW YORK, NEW YORK

LOUIS BERGER & ASSOCIATES, INC.
Environmental Consultants
Morristown, New Jersey

File name: 1050

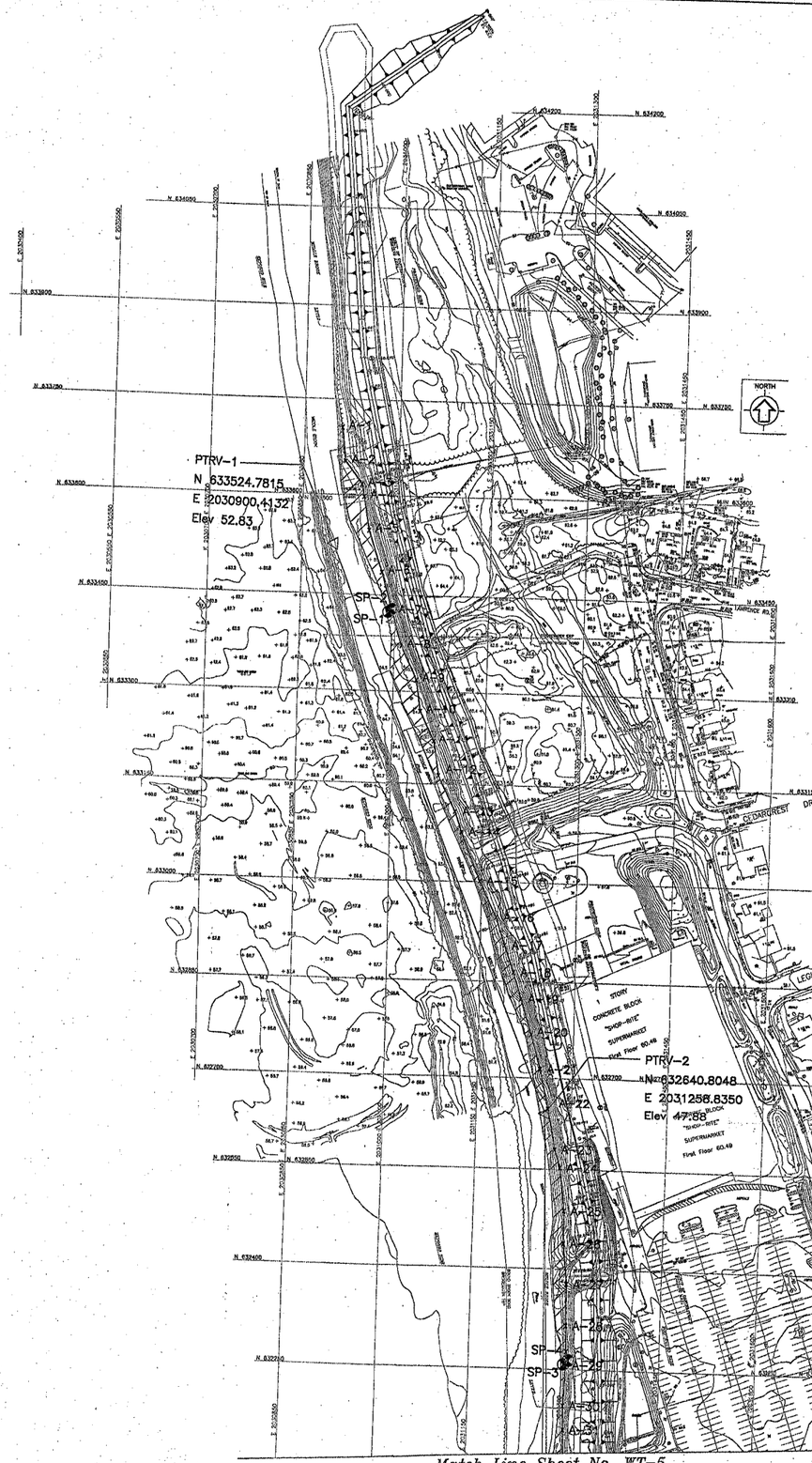
GREENBROOK FLOOD CONTROL PROJECT
SEGMENT J
BOROUGH OF BOUND BROOK,
NEW JERSEY

WETLAND DELINEATION MAP

Sheet reference number:

WT-1

I:\1050\CAD\WETLAND\WT-1_APRIL-2000



Match Line Sheet No. WT-5

LEGEND

×G-37	WETLAND DELINEATION FLAGS
	WETLAND LINES
⊗	SOIL POINTS
▨	JURISDICTIONAL WETLANDS, FEB. 1999

0 50 100 200
SCALE IN FEET
1" = 100'

US Army Corps of Engineers
New York District

Symbol	Description	Date	Appr.

Date: APRIL 2000 | Size: | Rev.
Drawing file no.
Drawing code:
Plot date:
Plot by:
Scale:

Designed by: W.E.S.
Drawn by: D.J.L.
Reviewed by: F.J.G.
Submitted by: Chief,

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
NEW YORK, NEW YORK

LOUIS BERGER & ASSOCIATES, INC.
360 Mountain Road
Jersey City, New Jersey

File name: mb2-rfcrns

GREENBROOK FLOOD CONTROL PROJECT
BOROUGH OF BOUND BROOK,
NEW JERSEY

WETLAND DELINEATION MAP

Sheet reference number:
WT-6

5:/E Mp2-rfcrns
DATE 14-Apr-2000

Match Line Sheet No. WT-6

Match Line Sheet No. WT-4

LEGEND

- ×G-37 WETLAND DELINEATION FLAGS
- WETLAND LINES
- SOIL POINTS
- JURISDICTIONAL WETLANDS, FEB. 1999

PTRV-3
N 631700.1694
E 2031295.1192
Elev 41.87

PTRV-6
N 630615.1745
E 2031892.0355
Elev 33.04

GPS-5

GPS-6

L-38 END

L-38 START

NORTH

SCALE IN FEET
1"= 100'

US Army Corps of Engineers
New York District

Symbol	Description	Date	Appr.

Designed by: W.E.S.
Drawn by: D.J.L.
Reviewed by: F.L.G.
Submitted by: Chief,
Date: JUNE 1999
Drawing file no.
Drawing code:
Plot scale: As Shown
Scale:
Size:
Rev:

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
NEW YORK, NEW YORK

LOUIS BERGER & ASSOCIATES, INC.
30 Vreeland Road
Florham Park, New Jersey

File name: mp2-frame

GREENBROOK FLOOD CONTROL PROJECT
BOROUGH OF BOUND BROOK,
NEW JERSEY

WETLAND DELINEATION MAP

Sheet reference number:

WT-5

FILE: 1910
DATE: MAY 2000

Match Line Sheet No. WT-5

Match Line Sheet No. WT-3

NORTH

GPS-9

GPS-10

PTRV T-7
N 629489.3541
E 2032481.4938
Elev 28.20

PTRV T-8
N 629014.3901
2032880.1970
Elev 25.82

PTRV T-11
N 628680.7480
E 2032949.3138
Elev 22.22

PTRV T-12
N 628283.1708
E2033438.6972
Elev 21.61

PTRV-13 (TBD)
N 628326.0282
E2033465.0301
Elev 24.60

PTRV-14
N 628468.1911
E2033578.9769
Elev 25.70

PTRV-15
N 628304.1598
E 2034070.8918
Elev 25.70

PTRV-16
N 628364.4751
E 2034780.5890
Elev 25.86

PTRV-17
N 628433.5685
E 2034780.5890
Elev 28.49

PTRV-18
N 628933.0802
E 2035017.1199
Elev 39.48

PTRV-19
N 628566.2528
E 2035216.6296
Elev 36.85

UPLAND AREA

UPLAND WETLAND

Open End

LEGEND

- G-37 WETLAND DELINEATION FLAGS
- WETLAND LINES
- SOIL POINTS
- JURISDICTIONAL WETLANDS, FEB. 1999
- ESTIMATED WETLAND LIMITS

SCALE IN FEET
1" = 100'

US Army Corps of Engineers
New York District

Symbol	Description	Date	Appr.

Designed by: W.E.S.
Drawn by: D.J.L.
Reviewed by: F.J.G.
Submitted by: Chief

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
NEW YORK, NEW YORK

LOUIS BERGER & ASSOCIATES, INC.
30 Jeffrey Road
Florham Park, New Jersey

File name: mp2-frame

Date: JUNE 1999
Drawing file no.
Drawing code:
Ref. order:
Plot by:
Scale:

Size: Rev.

GREENBROOK FLOOD CONTROL PROJECT
BOROUGH OF BOUND BROOK,
NEW JERSEY

WETLAND DELINEATION MAP

Sheet reference number:
WT-4

US Army Corps of Engineers
New York District

NORTH

GPS-23

RARITAN RIVER

Match Line Sheet No. WT-4

PTRV-20
N 626726.8440
E 2035480.8411
Elev 20.22

PTRV-21
N 628604.7561
E 2035952.8967
Elev 20.46

LEGEND

*G-37	WETLAND DELINEATION FLAGS
	WETLAND LINES
	SOIL POINTS
	JURISDICTIONAL WETLANDS, FEB. 1999
	ESTIMATED WETLAND LIMITS

SCALE IN FEET
1" = 100'

Symbol	Description	Date	Appr.

Designed by: CEM
Date: APRIL 2000
Size:
Rev:
Drawn by: CEM
Drawing file no.
Reviewed by: GSK
Drawing detail:
Submitted by: Chief,
Plot scale: 1" = 100'
Scale:

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
NEW YORK, NEW YORK

LOUIS BERGER & ASSOCIATES, INC.
Consulting Engineers
Morris Plains, New Jersey

File name: 1053

GREENBROOK FLOOD CONTROL PROJECT
BOROUGH OF BOUND BROOK,
NEW JERSEY

WETLAND DELINEATION MAP

Sheet reference number:

WT-3

File 1053
21 MAY-2000

Match Line Sheet No. WT-1

LEGEND

- ×G-37 WETLAND DELINEATION FLAGS
- WETLAND LINES
- SOIL POINTS
- JURISDICTIONAL WETLANDS, FEB. 1999

PTRV- 39
N 630324.6413
E 2039139.8477
Elev. 33.88

PTRV- 32
N 630609.0687
E 2039449.7870
Elev21.21

PTRV- 31
N 630564.1522
E 20399725.4415
Elev. 20.47

PTRV- 36
N 629975.6403
E 2039539.1934
Elev. 22.29

PTRV- 38
N 629717.8902
E 2039660.3887
Elev. 27.89

PTRV- 37
N 629646.5349
E 2039272.4730
Elev. 30.92

PTRV- 29
N 631213.0670
E 2040328.6685
Elev. 23.66

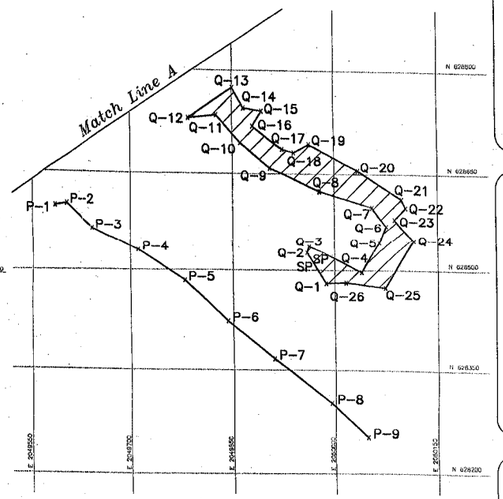
PTRV- 30
N 630936.3320
E 2040038.4434
Elev. 22.05

GPS-25

Match Line Sheet No. WT-3

Match Line A

Match Line A



SCALE IN FEET
1"= 100'

US Army Corps of Engineers
New York District

	Date:	Size:	Rev:
Designed by: CEM	APRIL 2000		
Drawn by: CEM	Drawing File No.	Drawing date:	
Reviewed by: GBK			Plot date: Plot by: Basic:
Submitted by:			
Chief:			

File name: 1240

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
NEW YORK, NEW YORK

LOUIS BERGER & ASSOCIATES, INC.
30 Vreeland Road
Florham Park, New Jersey

GREENBROOK FLOOD CONTROL PROJECT
BOROUGH OF BOUND BROOK,
NEW JERSEY

WETLAND DELINEATION MAP

Sheet reference number:
WT-2

FILE 0240
DATE 21-APRIL-2000