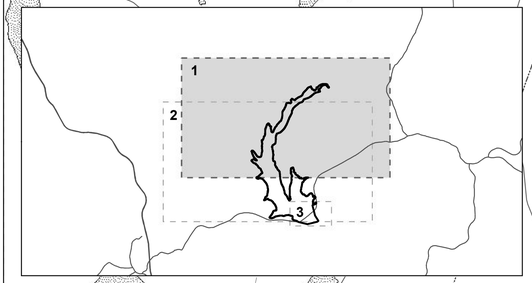
436000 442000 448000 454000 460000 466000

1110000 1104000 1098000



(442000 ft E, 1110000 ft N)

(460000 ft E, 1110000 ft N)

(454000 ft E, 1098000 ft N)

TOWN OF ROCKLAND
TOWN OF LIBERTY
TOWN OF LIBERTY
TOWN OF NEVERSINK

SULLIVAN COUNTY

MAP SHEET 2

NEVERSINK RESERVOIR

Project Boundary established at 25' horizontal offset upland from the established 1440' spillway elevation

ST JOHNS BROOK
COWKUN BROOK
BLACK JOE BROOK
DRY BROOK
HUNTER RD
CLARYVILLE RD
NEVERSINK RIVER
ADEN HILL RD
LITTLE BEAVER KILL
85
19
FLYNN RD
COOLEY MOUNTAIN RD
SMITH RD
HANOFEE RD
DOUGHTY RD
ADEN BROOK
MUTHIG RD
ADEN RD
HUSON RD
KAPLAN DR
CONKLIN RD
BUDNICK RD
HOLLOW BROOK
WHISPERING PINES RD
SEEMAN RD
ARMSTRONG RD
SCOTT BROOK
WAGNERS RD
55
THUNDER HILL RD
CHESTNUT CREEK
CORBY RD
HORNBECK RD
SCHUMAWAY RD
MUTTON HILL RD
DELAMEY DR
SHIELDS RD

EXHIBIT G FIGURE 4-5 SHEET 1 of 3

PROJECT BOUNDARY MAP

NEVERSINK HYDROELECTRIC PROJECT

TOWNS OF LIBERTY, NEVERSINK, AND ROCKLAND, COUNTY OF SULLIVAN, STATE OF NEW YORK

FERC PROJECT 13287

0 1,000 2,000 3,000 4,000 Feet

1:12,000 1 inch = 1,000 feet *(printed at 24" x 36")*

REVISIONS			
NO.	DATE	DESCRIPTION	BY
1			
2			
3			
4			
5			

Legend

- Reference Point
- Existing Aboveground Transmission Line
- Proposed Aboveground Transmission Line
- Existing Aboveground Distribution Line
- Proposed Underground Distribution Line
- Road
- State Route Highway
- County Route Highway
- Tributary
- Project Boundary
- Map Sheet
- Municipality
- Project Feature
- New York City Land
- Water Body

GN MN TN 12° 57' 0° 6'

Declination changing by 0° 1' E/year

Coordinate System: NAD83 State Plane New York East Zone *(Feet)*

Horizontal Datum: NAD 1983

Vertical Datum: NAVD 1988

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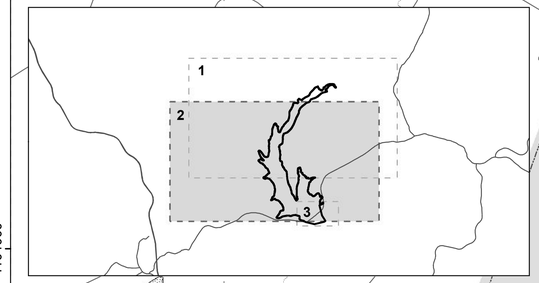
436000 442000 448000 454000 460000

1104000 1098000 1092000



SULLIVAN COUNTY

(442000 ft E, 1104000 ft N)

(460000 ft E, 1104000 ft N)

(436000 ft E, 1092000 ft N)

TOWN OF LIBERTY
TOWN OF NEVERSINK

TOWN OF NEVERSINK
TOWN OF FALLSBURG

NEVERSINK RESERVOIR

Project Boundary established at 25' horizontal offset upland from the established 1440' spillway elevation

Existing Works Building

Spillway

Neversink Dam

MAP SHEET 1

MAP SHEET 3

85 55

COOLEY MOUNTAIN RD
SMITH RD
HANOFEE RD
ST JOHNS BROOK
ADEN HILL RD
ADEN BROOK
LITTLE BEAVER KILL
MUTHIG RD
BUDNICK RD
KAPLAN DR
CONKLIN RD
HUSON RD
ADEN RD
MCPHILLIPS LN
WERBIN RD
MUHLIG RD
DEER RUN RD
TANZMAN RD
AHRENS RD
SALEM RIDGE CIR
CASTLE HILL RD
WESTON WAY
MIDDLE MONGAUP RIVER
GRANTS RD
BRADLEY RD
BURNT RIDGE RD
LINDHOLM RD
HOLLOW BROOK
WHISPERING PINES RD
SEEMAN RD
CORBY RD
HORNBECK RD
SCHUMWAY RD
SHIELDS RD
DELAMATER DR
CHESTNUT CREEK
MUTTONHILL RD
MYERS RD
PINE RD
HASBROUCK RD
PADDY LN

EXHIBIT G FIGURE 4-5 SHEET 2 of 3

PROJECT BOUNDARY MAP

NEVERSINK HYDROELECTRIC PROJECT

TOWNS OF FALLSBURG, LIBERTY, AND NEVERSINK, COUNTY OF SULLIVAN, STATE OF NEW YORK

FERC PROJECT 13287

0 1,000 2,000 3,000 4,000 Feet

1:12,000 1 inch = 1,000 feet *(printed at 24" x 36")*

REVISIONS

NO.	DATE	DESCRIPTION	BY
1			
2			
3			
4			
5			

Legend

- Reference Point
- Existing Aboveground Transmission Line
- Proposed Aboveground Transmission Line
- Existing Aboveground Distribution Line
- Proposed Underground Distribution Line
- Road
- State Route Highway
- County Route Highway
- Tributary
- Project Boundary
- Map Sheet
- Municipality
- Project Feature
- New York City Land
- Water Body

MN 12° 56' GN 0° 7' TN

Declination changing by 0° 1' E/year

Coordinate System: NAD83 State Plane New York East Zone *(Feet)*

Horizontal Datum: NAD 1983

Vertical Datum: NAVD 1988

Path: P:\1404\maps\figure4-5_neversink.mxd

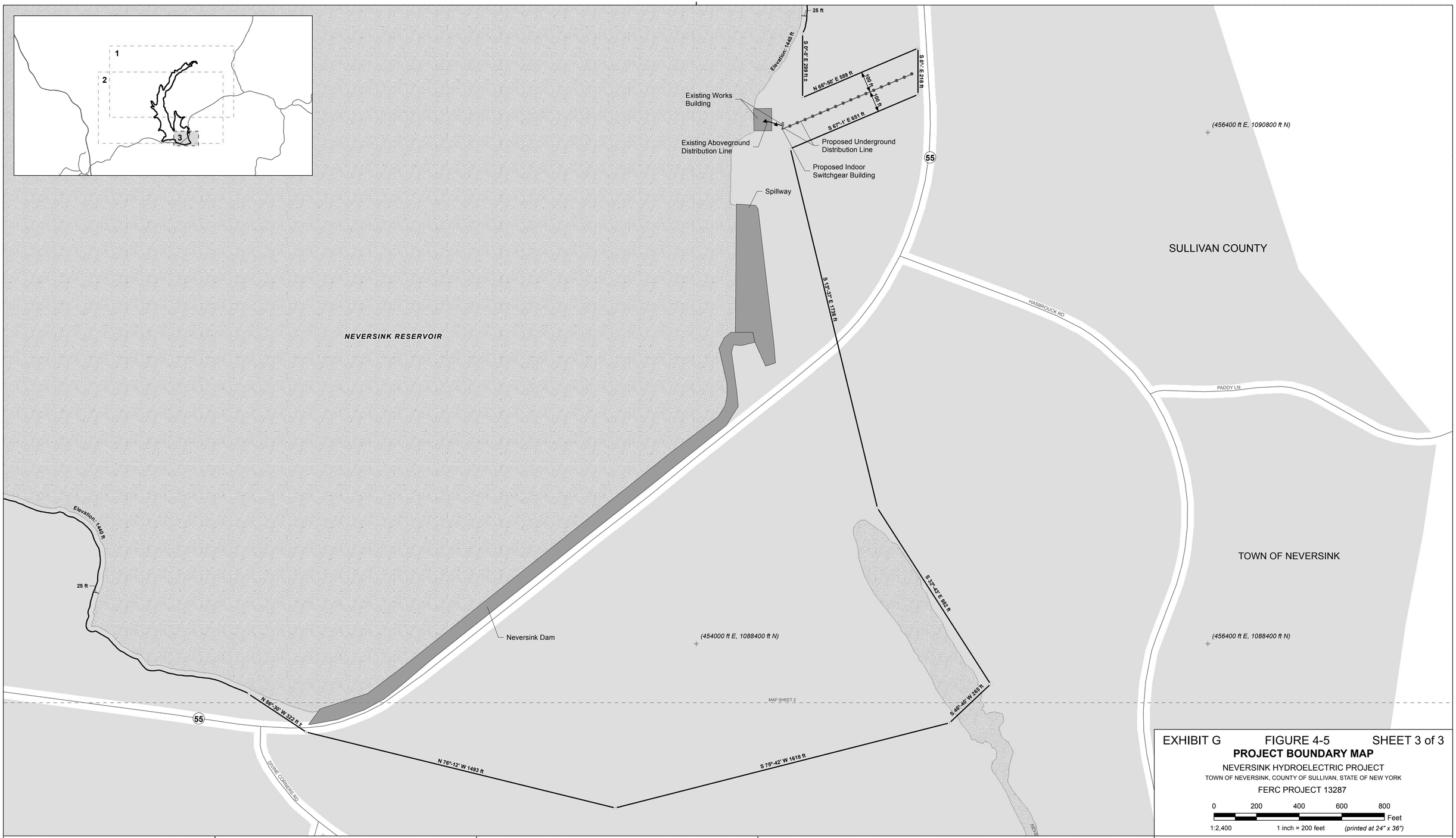


EXHIBIT G FIGURE 4-5 SHEET 3 of 3

PROJECT BOUNDARY MAP

NEVERSINK HYDROELECTRIC PROJECT

TOWN OF NEVERSINK, COUNTY OF SULLIVAN, STATE OF NEW YORK

FERC PROJECT 13287

0 200 400 600 800 Feet

1:2,400 1 inch = 200 feet *(printed at 24" x 36")*

REVISIONS			
NO.	DATE	DESCRIPTION	BY
1			
2			
3			
4			
5			

Legend

- Reference Point
- Existing Aboveground Transmission Line
- Proposed Aboveground Transmission Line
- Existing Aboveground Distribution Line
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- County Route Highway
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- Project Boundary
- Map Sheet
- Municipality
- Project Feature
- New York City Land
- Water Body

GN MN TN 12° 57' 0° 6'

Declination changing by 0° 1' E/year

Coordinate System: NAD83 State Plane New York East Zone *(Feet)*

Horizontal Datum: NAD 1983

Vertical Datum: NAVD 1988

Path: P:\1404\maps\figure4-5_neversink.mxd