

SHEET 18

SHEET 19

SHEET 20

SHEET 24

SHEET 25

SHEET 26

SHEET 30

SHEET 31

SHEET 36

SHEET 37

WATERSHED BOUNDARY

SUBWATERSHED

CANOBIE LAKE

COBBETTS POND

CANOBIE LAKE PARK

FORCE MAIN OPTION #2

FORCE MAIN OPTION #1

TOWN OF WINDHAM
TOWN OF SALEM

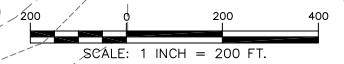
- LEGEND:**
- EXISTING SEPTIC TANK/SUBSURFACE SYSTEM
 - EXISTING HOLDING TANK
 - EXISTING SYSTEM/TYPE UNKNOWN
 - MAIN PUMP STATION
 - PROPOSED GRAVITY SEWER
 - - - PROPOSED FORCE MAIN TO SALEM
 - - - PROPOSED LOWER PRESSURE SEWER
 - - - NEW I-93 AND RT 111 LAYOUT
 - DEVELOPED PARCEL

SCALE: 1"=800'

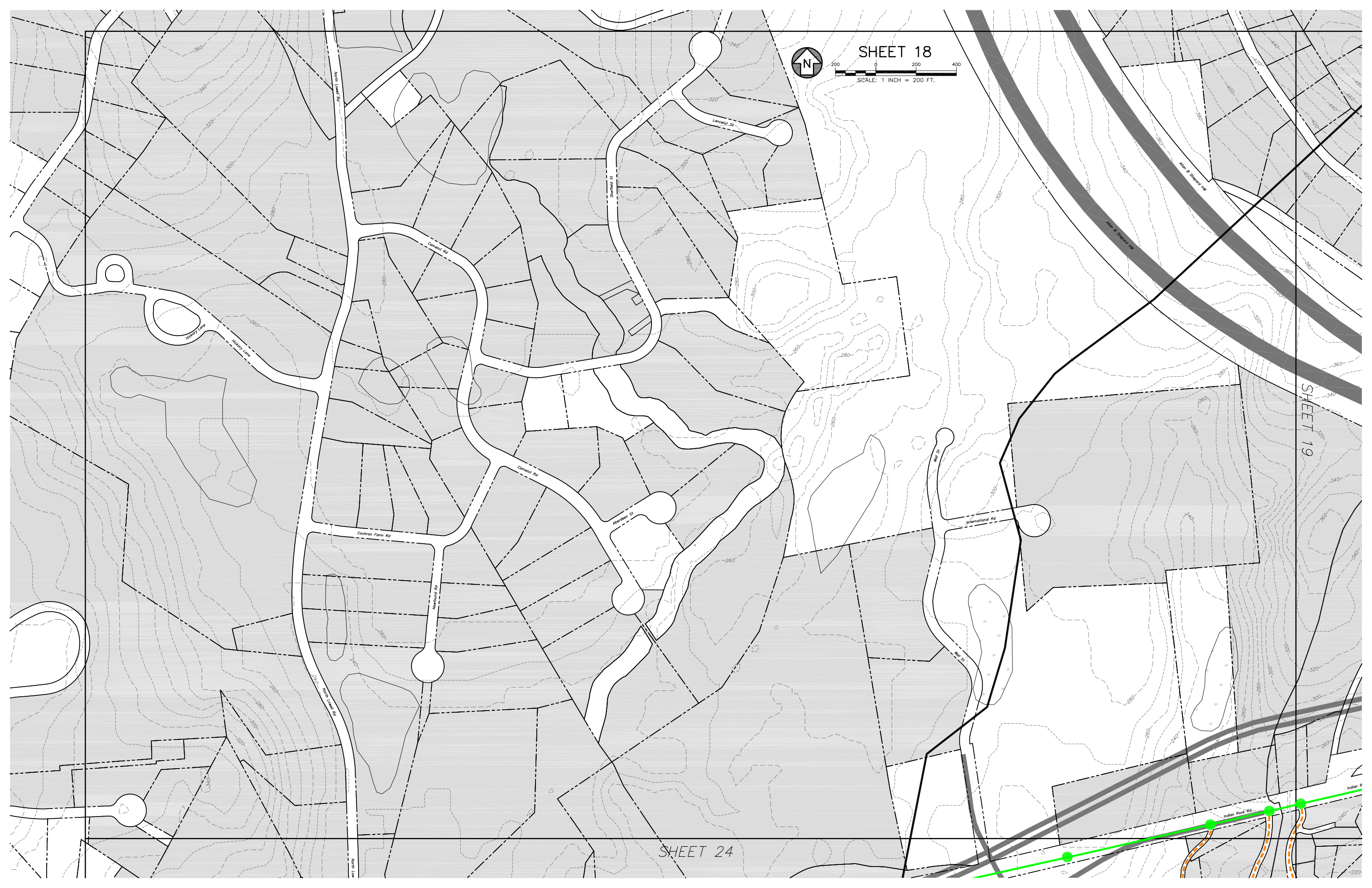
DATE 1/2011	UNDERWOOD engineers	SEWER EXTENSION AND UPGRADE FEASIBILITY STUDY TOWN OF WINDHAM WINDHAM, NEW HAMPSHIRE	SHEET —
PROJECT 1635			



SHEET 18

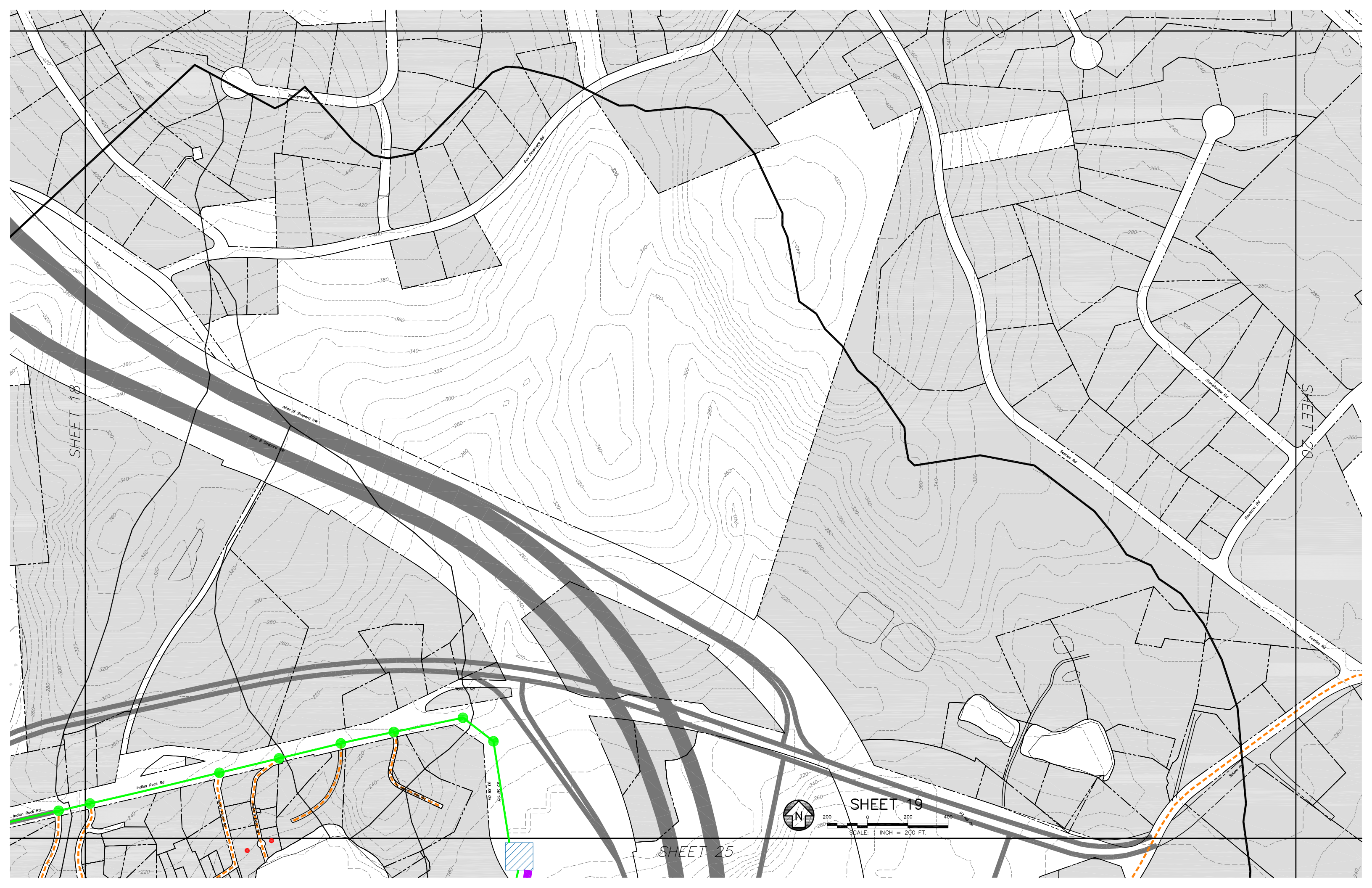


SCALE: 1 INCH = 200 FT.



SHEET 19

SHEET 24

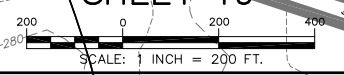


SHEET 18

SHEET 20

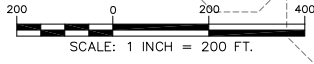
SHEET 19

SHEET 25





SHEET 20



SHEET 19

SHEET 26

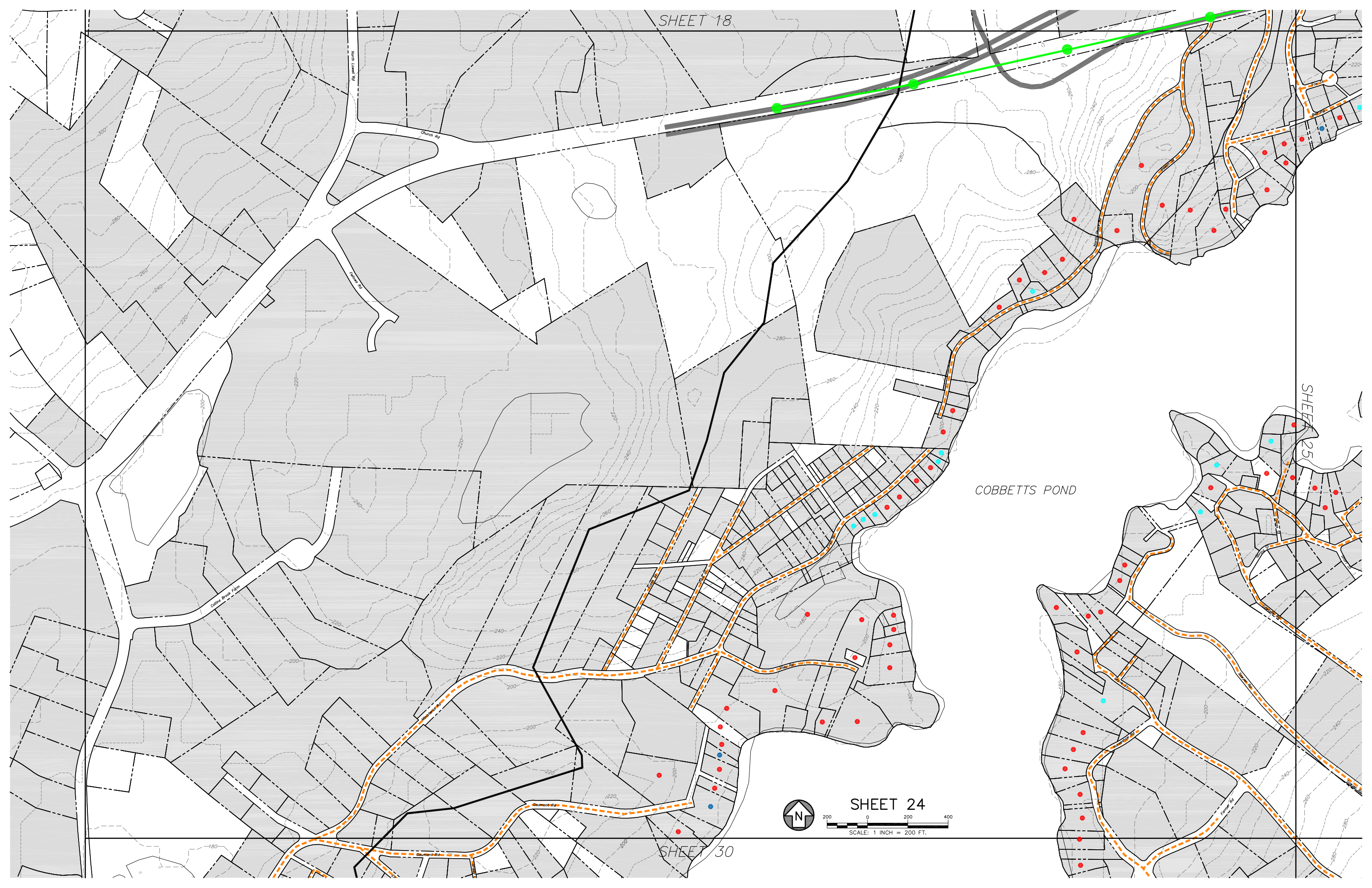
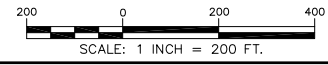
TOWN OF SALEM



COBBETTS POND



SHEET 24



COBBETTS POND

CANOBIE LAKE

24

SHEET 26

PS

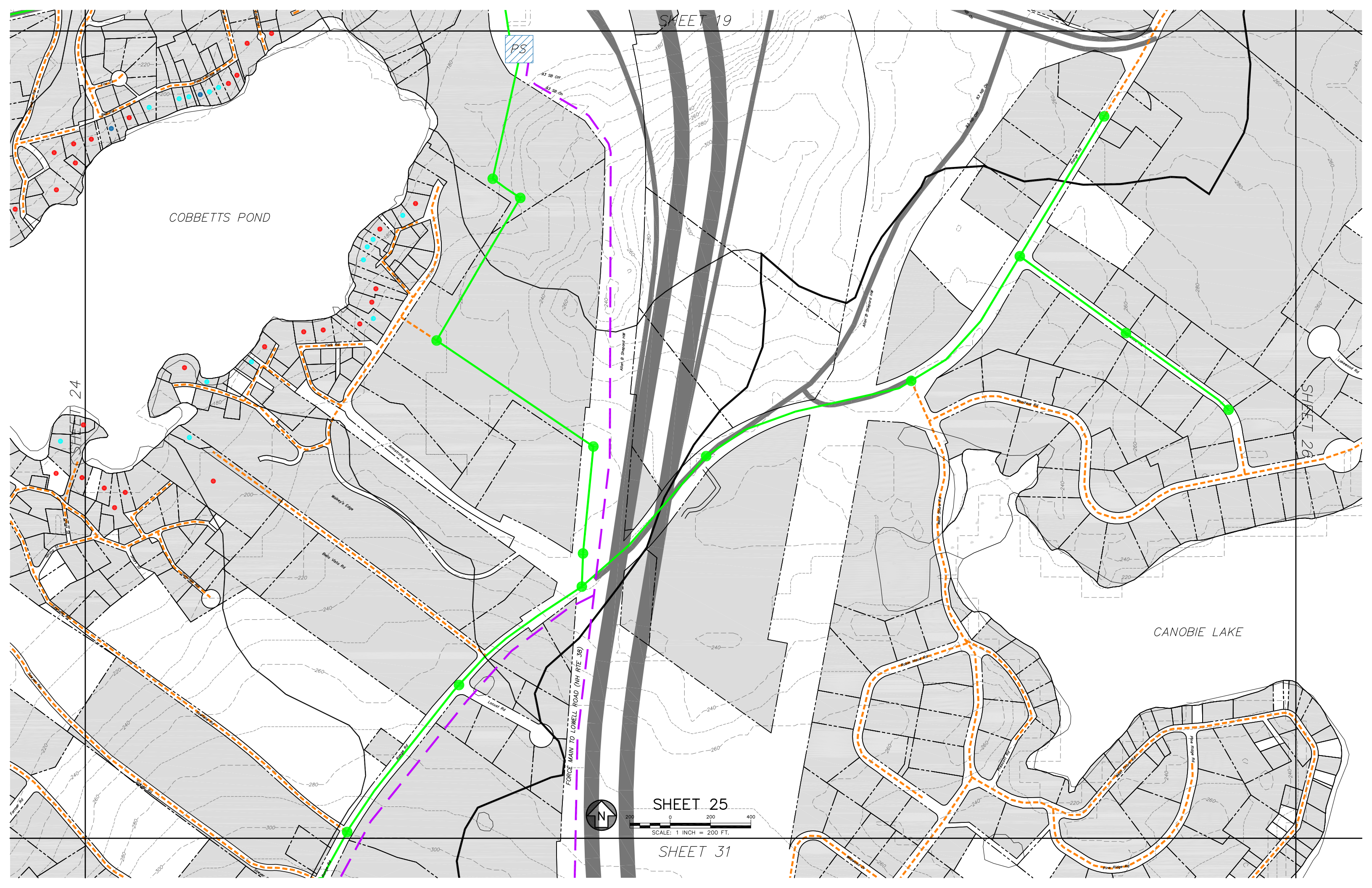
FORCE MAIN TO LOWELL ROAD (NH RTE 38)



SHEET 25



SHEET 31



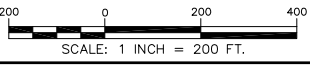
SHEET 20

TOWN OF SALEM

SHEET 25

CANOBIE LAKE

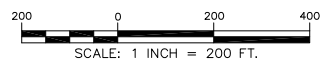
SHEET 26



SHEET 24



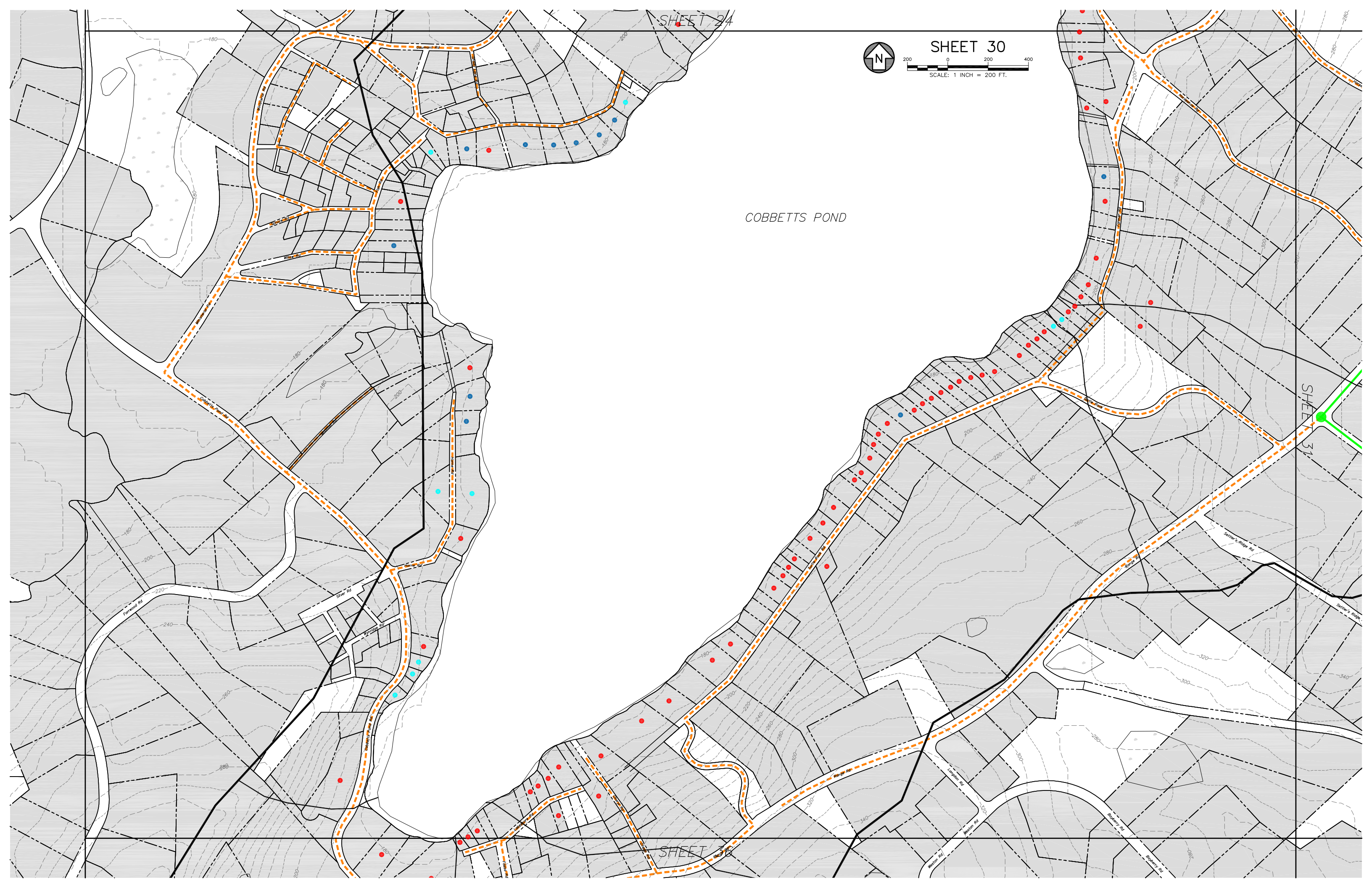
SHEET 30



COBBETTS POND

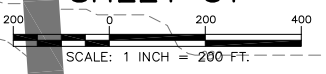
SHEET 31

SHEET 25



SHEET 25

SHEET 31

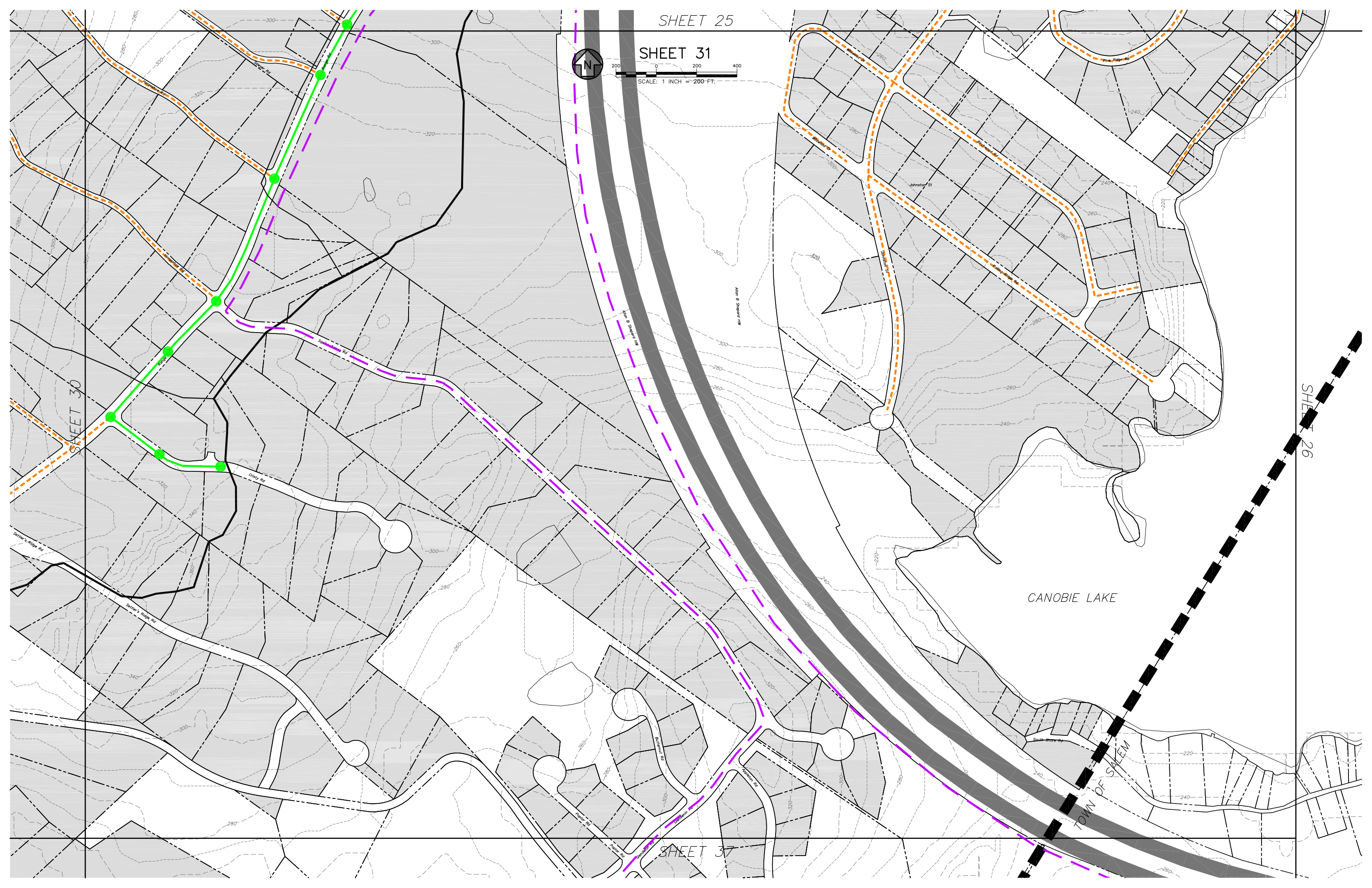


SHEET 37

SHEET 26

CANOPIE LAKE

TOWN OF SALEM



SHEET 30

SHEET 34

SHEET 36



SCALE: 1 INCH = 200 FT.



SHEET 37

SHEET 36

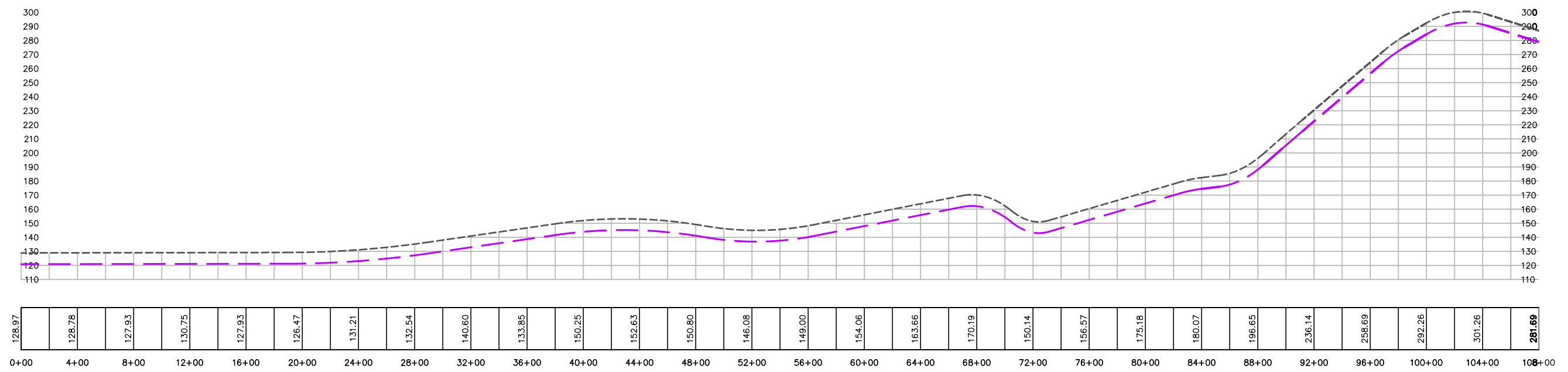
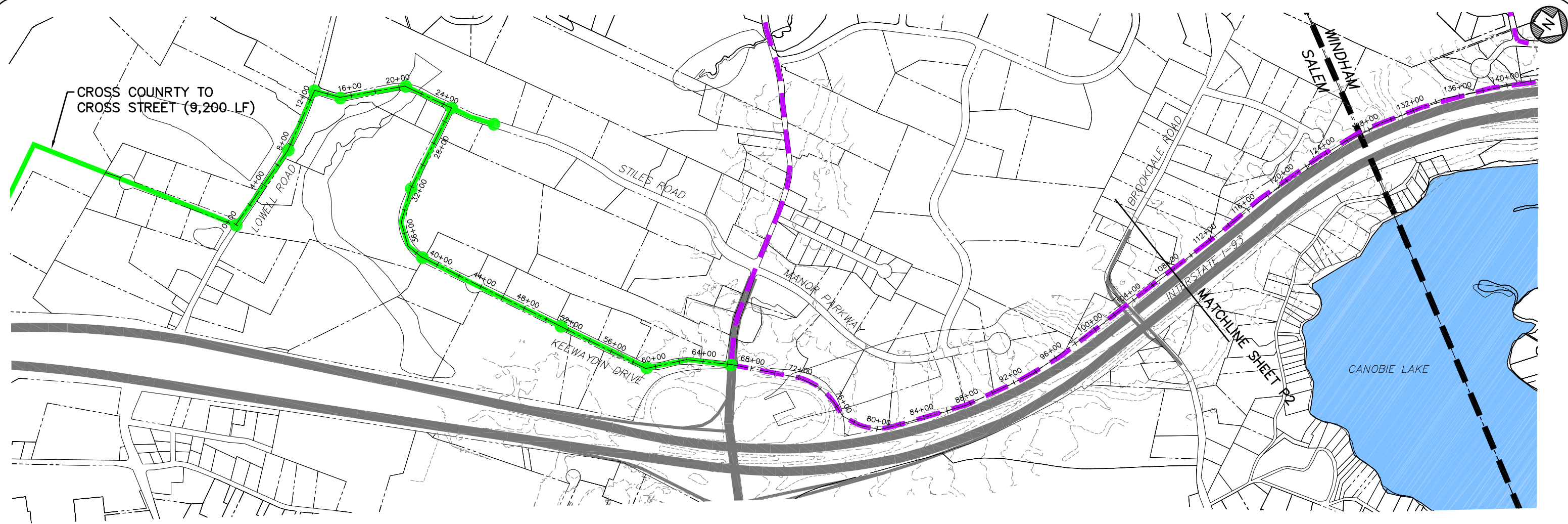
TOWN OF SALEM

SHEET 37



SCALE: 1 INCH = 200 FT.





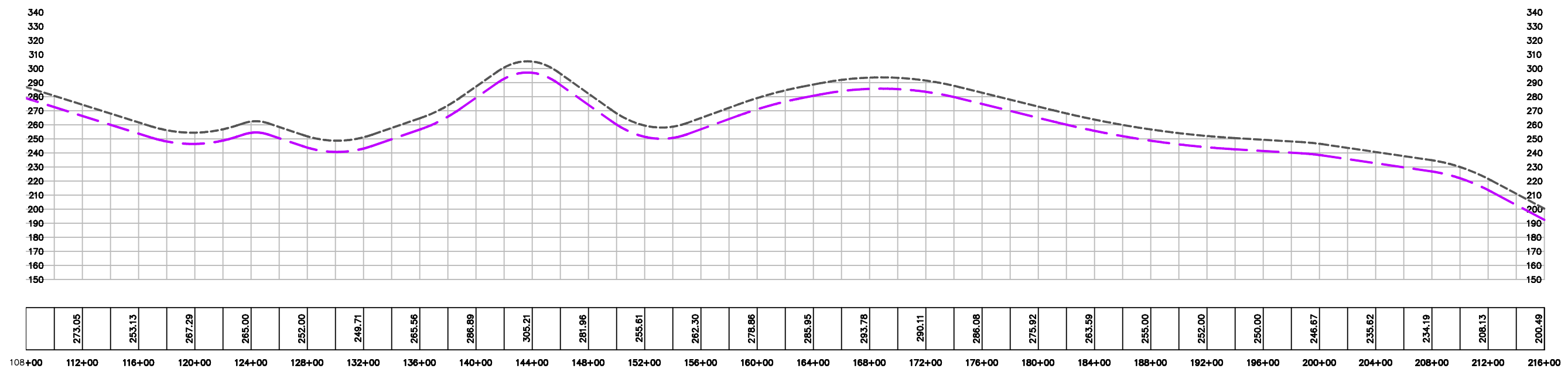
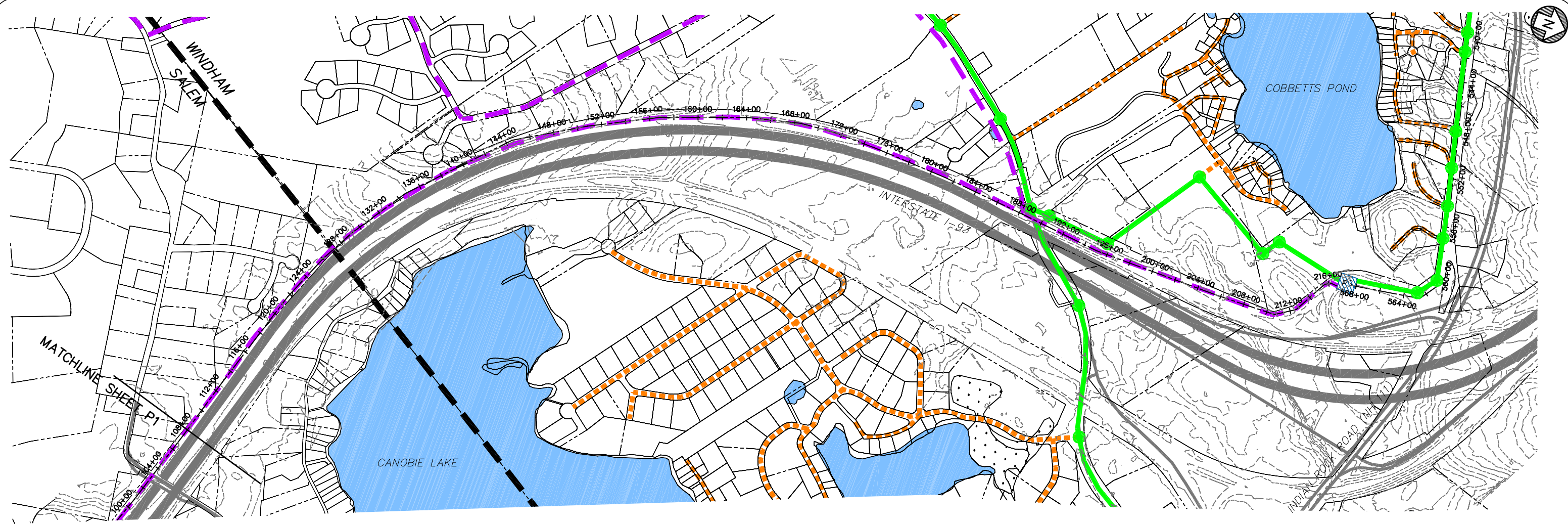
LEGEND:

- MAIN PUMP STATION
- PROPOSED GRAVITY SEWER
- PROPOSED FORCE MAIN TO SALEM
- PROPOSED LOWER PRESSURE SEWER
- NEW I-93 AND RT 111 LAYOUT

SCALE: 1"=400'

NOTE: STA 0+00 TO STA 55+00 VERTICAL INFORMATION BASED ON DATA FROM DIGITAL ELEVATION MODEL QUAD 199 OBTAINED FROM NH GRANIT (<http://www.granit.unh.edu>). STA 55+00 TO 216+00 VERTICAL INFORMATION BASED ON CONTOUR DATA PROVIDED BY THE NHDOT.

DATE 1/2011		WINDHAM – SALEM INTERMUNICIPAL SEWER CONNECTION PLAN AND PROFILE WINDHAM, NEW HAMPSHIRE	SHEET
PROJECT 1635			P1

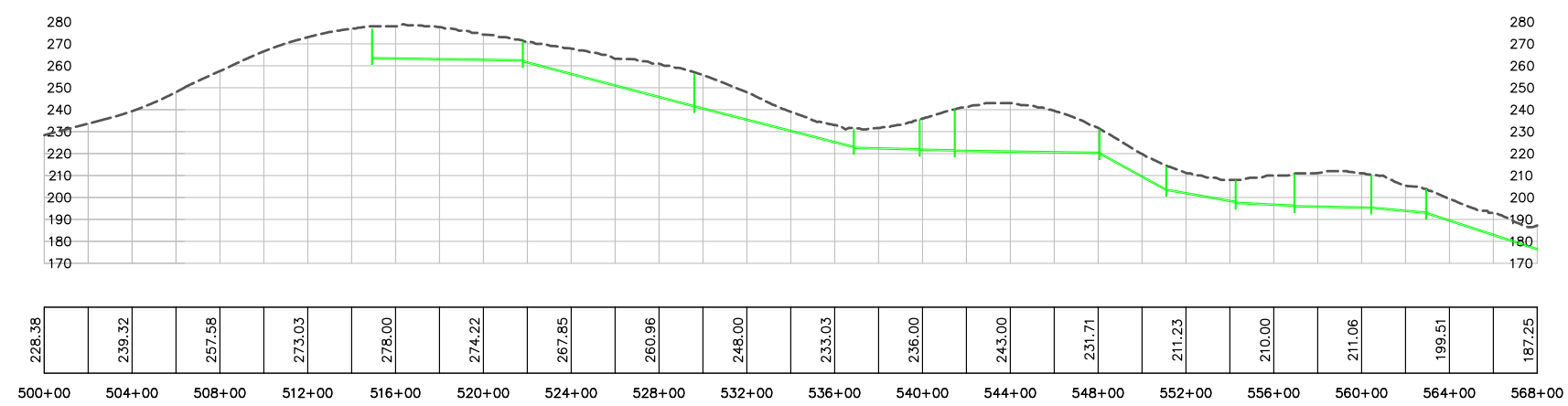
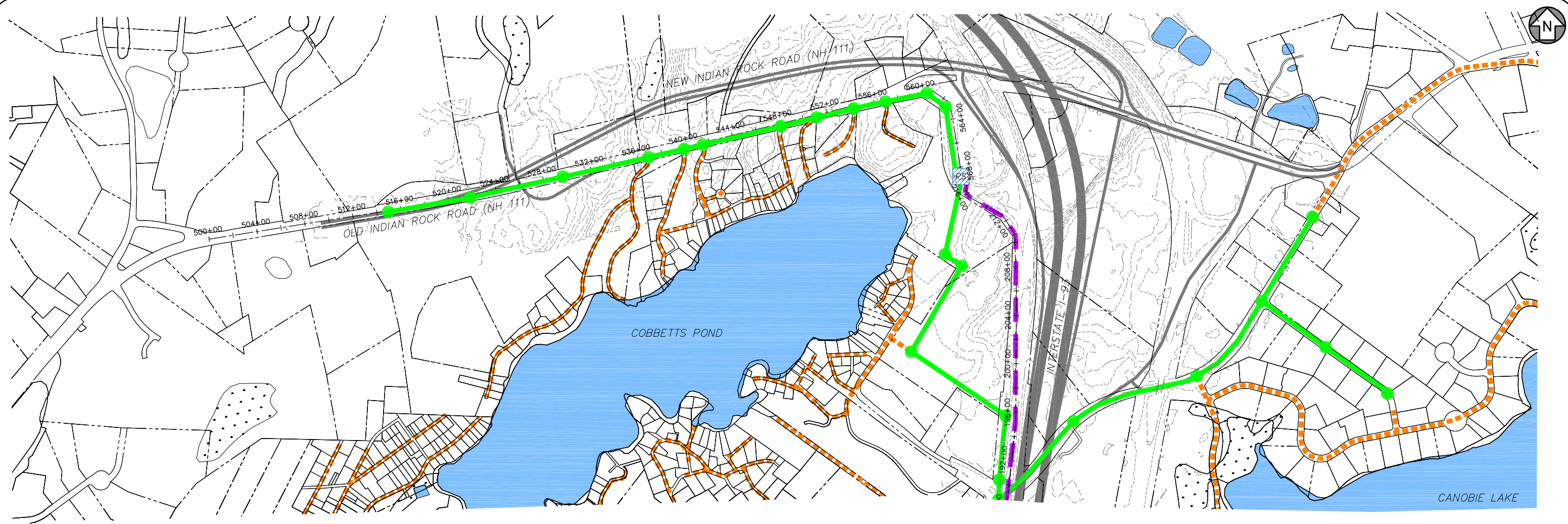


LEGEND:

- MAIN PUMP STATION
 - PROPOSED GRAVITY SEWER
 - PROPOSED FORCE MAIN TO SALEM
 - PROPOSED LOWER PRESSURE SEWER
 - NEW I-93 AND RT 111 LAYOUT
- SCALE: 1"=400'

NOTE: STA 0+00 TO STA 55+00 VERTICAL INFORMATION BASED ON DATA FROM DIGITAL ELEVATION MODEL QUAD 199 OBTAINED FROM NH GRANIT (<http://www.granit.unh.edu>). STA 55+00 TO 216+00 VERTICAL INFORMATION BASED ON CONTOUR DATA PROVIDED BY THE NHDOT.

DATE 1/2011		WINDHAM – SALEM INTERMUNICIPAL SEWER CONNECTION PLAN AND PROFILE WINDHAM, NEW HAMPSHIRE	SHEET
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LEGEND:

- MAIN PUMP STATION
- PROPOSED GRAVITY SEWER
- PROPOSED FORCE MAIN TO SALEM
- PROPOSED LOWER PRESSURE SEWER
- NEW I-93 AND RT 111 LAYOUT

SCALE: 1"=400'

NOTE: VERTICAL INFORMATION BASED ON CONTOUR DATA PROVIDED BY THE NHDOT.

DATE
1/2011
PROJECT
1635



WINDHAM – SALEM
INTERMUNICIPAL SEWER CONNECTION
PLAN AND PROFILE
WINDHAM, NEW HAMPSHIRE

SHEET
P3