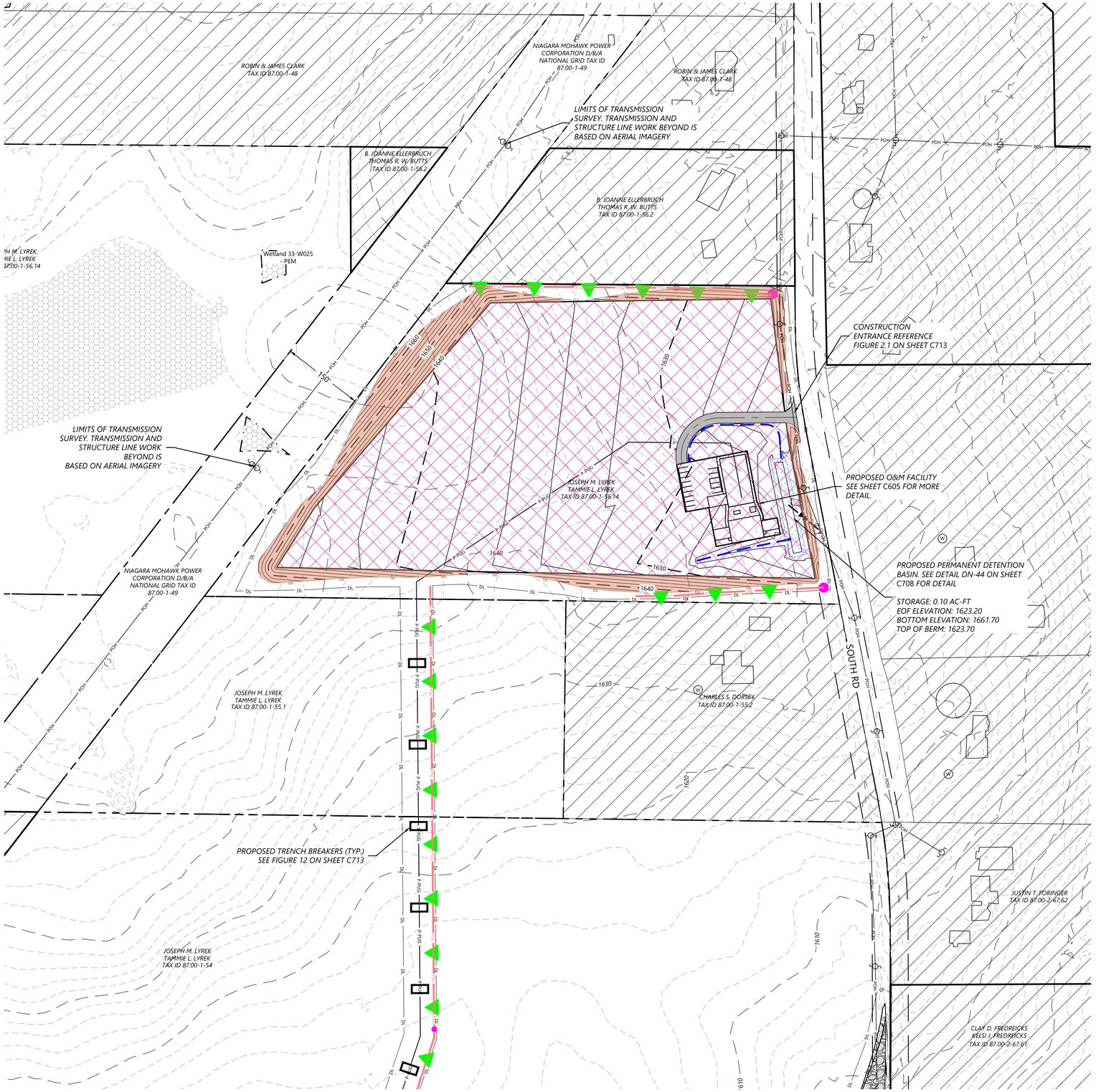

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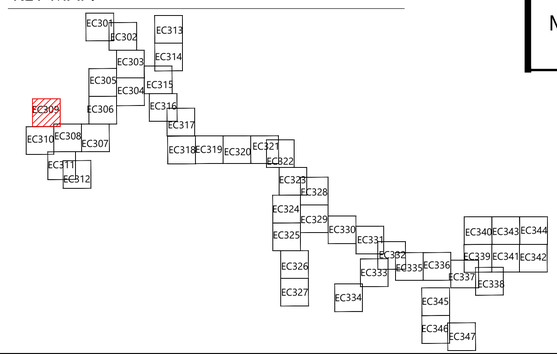

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STATE OF NEW YORK · ALLISON LEACH · 110002 · LICENSED PROFESSIONAL ENGINEER

Allison Leach 04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

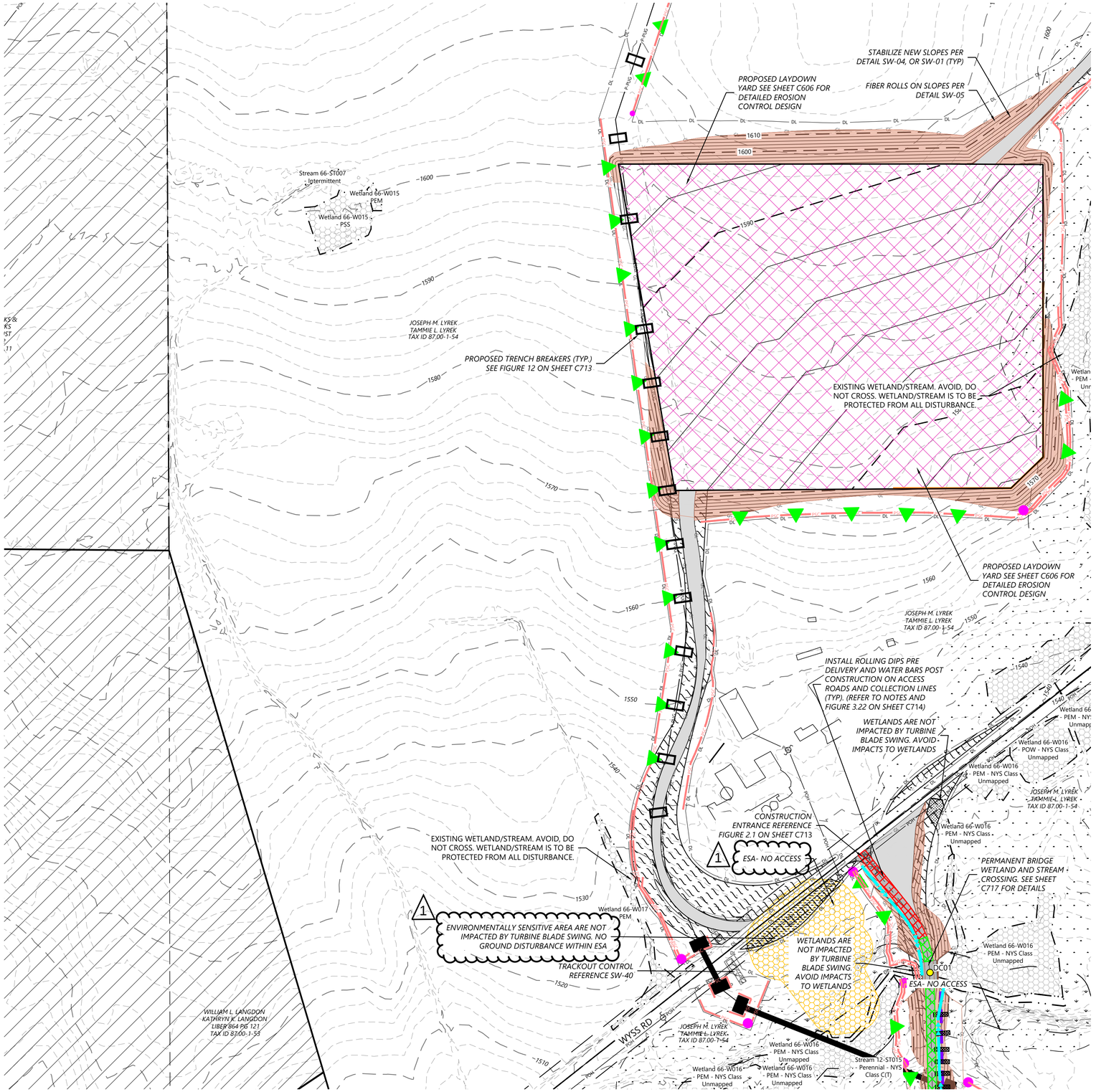
Erosion Control - 5

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC309

REV: 1



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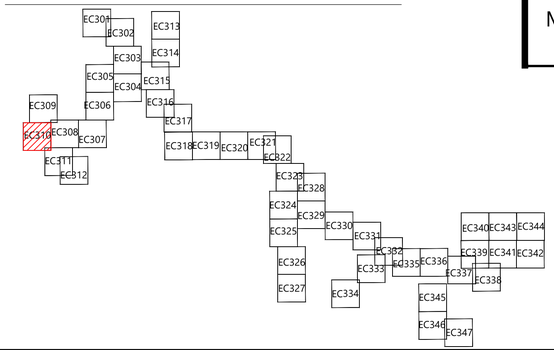

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STATE OF NEW YORK · ALLISON LEACH · LICENSED PROFESSIONAL ENGINEER · 110002

Allison Leach 04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

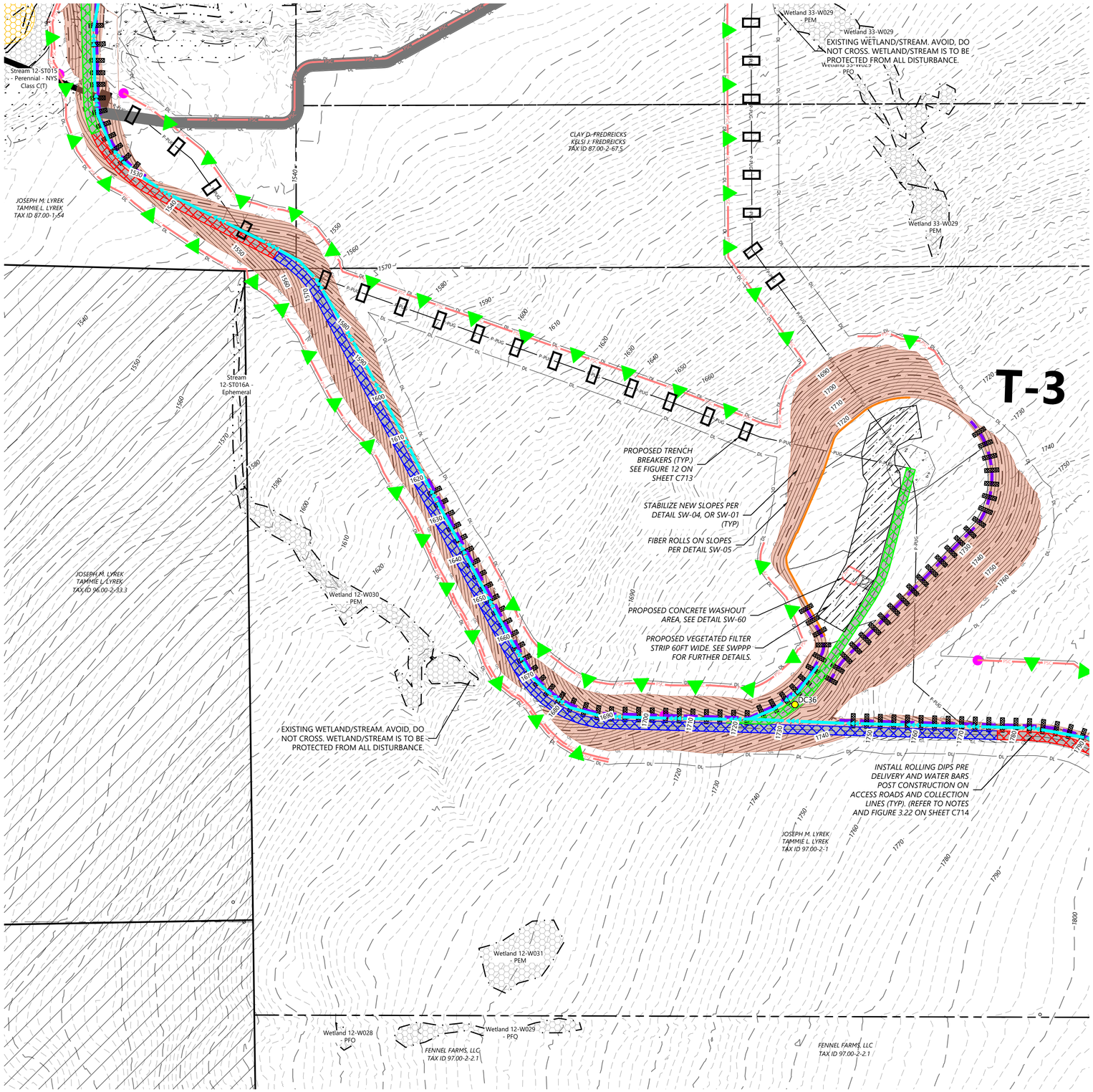
Madison County, New York

Erosion Control - 6

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC310 REV: 1



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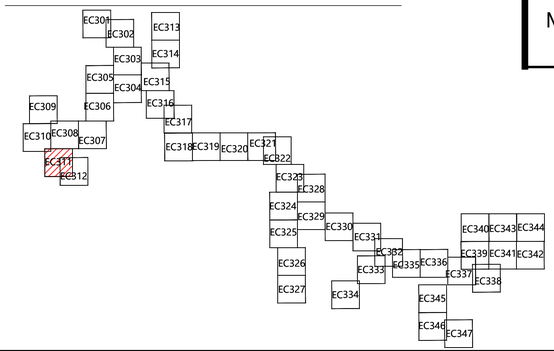

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STATE OF NEW YORK
ALLISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

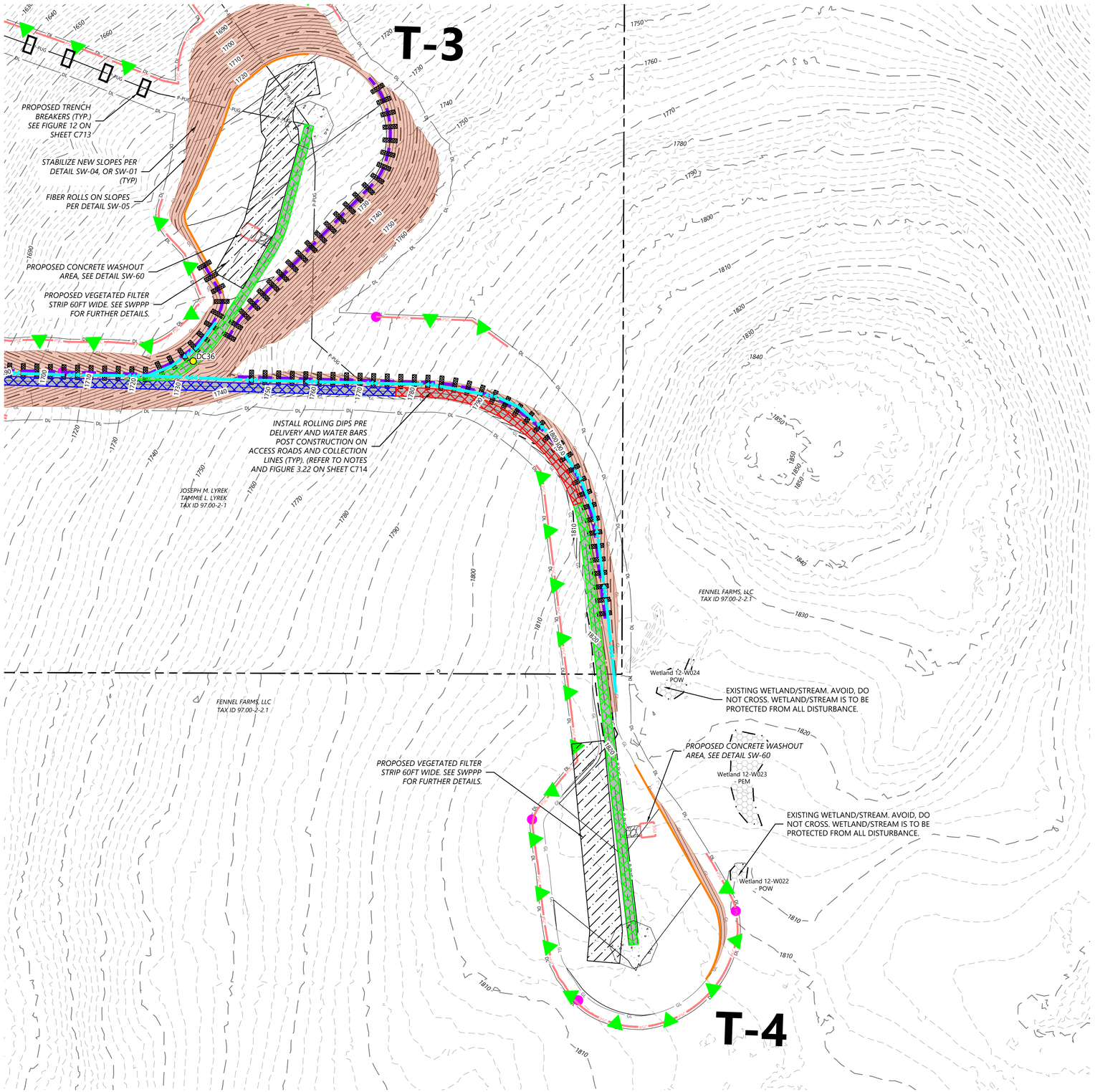
Erosion Control - T-3

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC311

REV: 1



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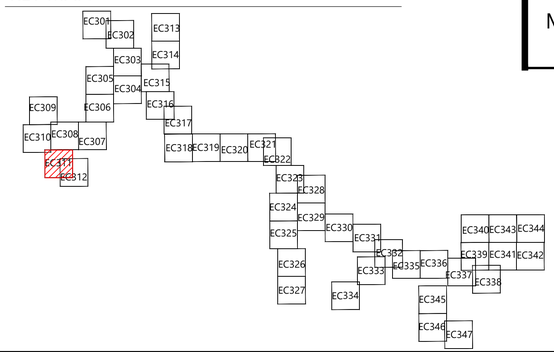

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0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

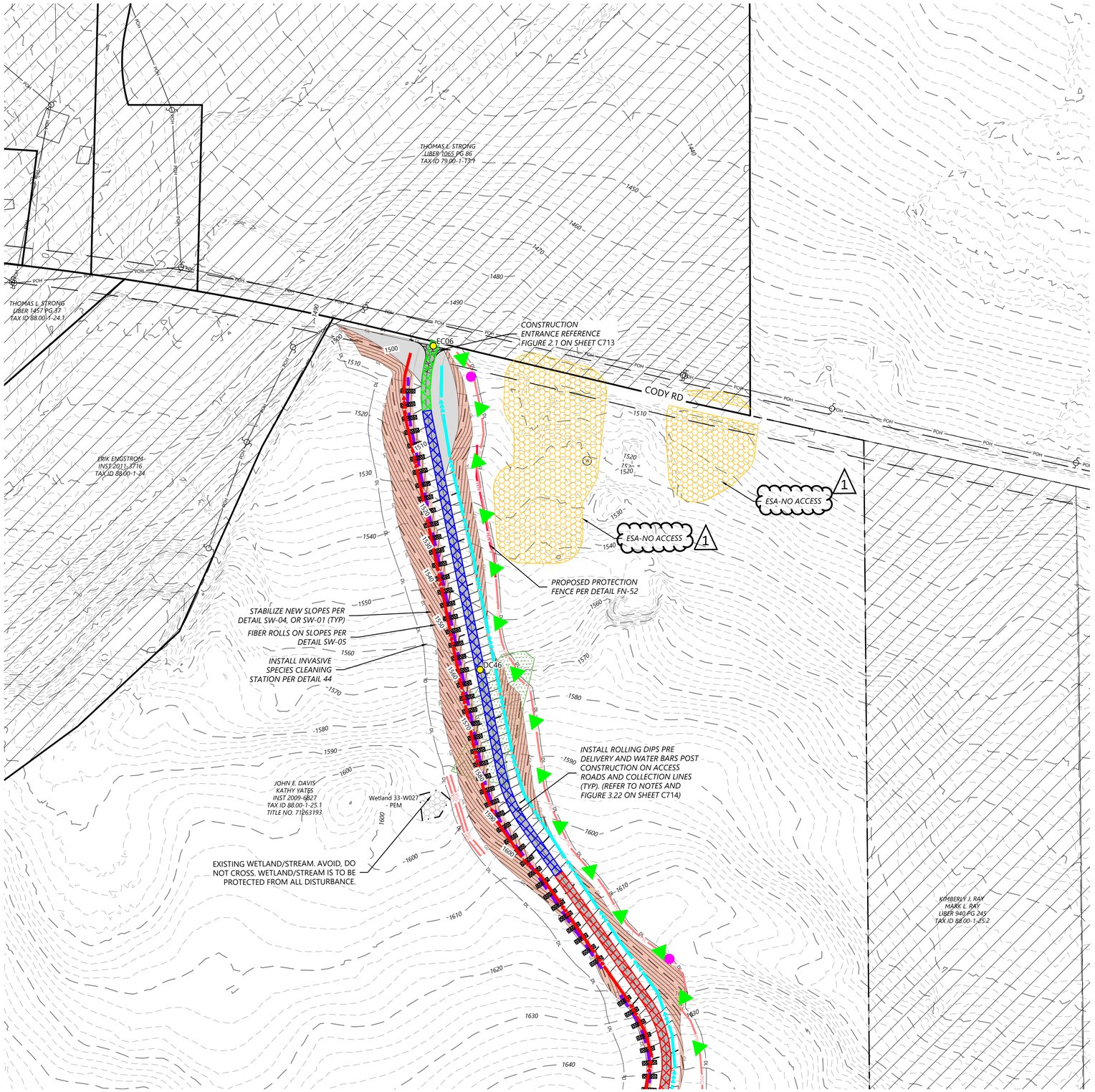
Erosion Control - T-4

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC312

REV: 1



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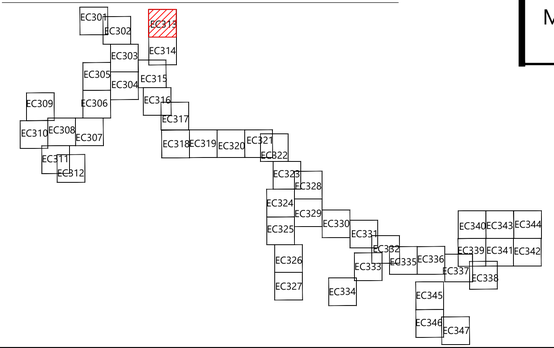

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STATE OF NEW YORK · ALLISON LEACH · LICENSED PROFESSIONAL ENGINEER · 110002
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

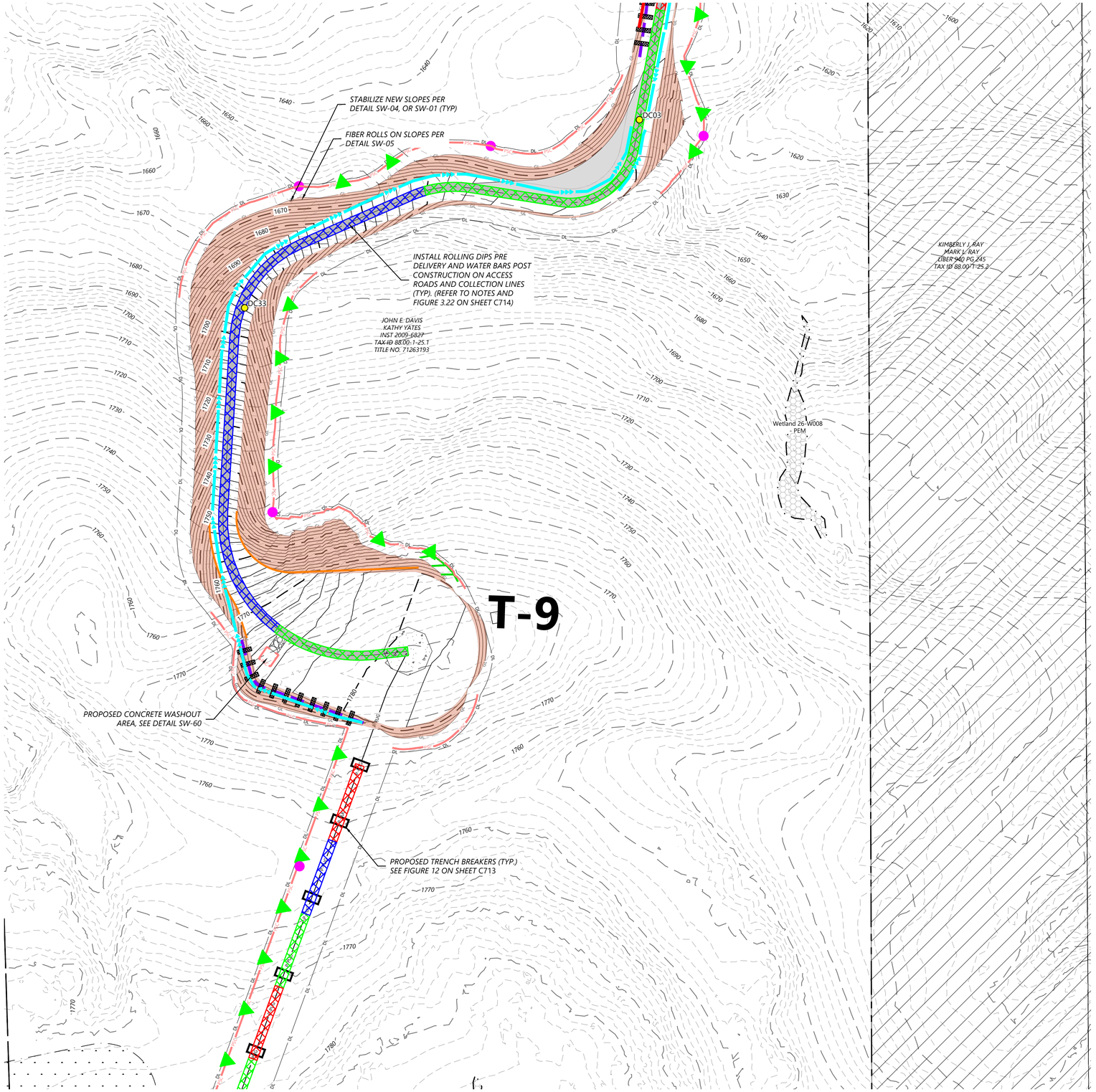
Erosion Control - 7

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC313

REV: 1



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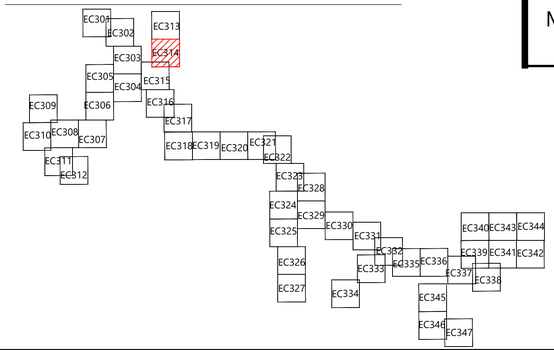

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STATE OF NEW YORK · ALLISON LEACH · 110002 · LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

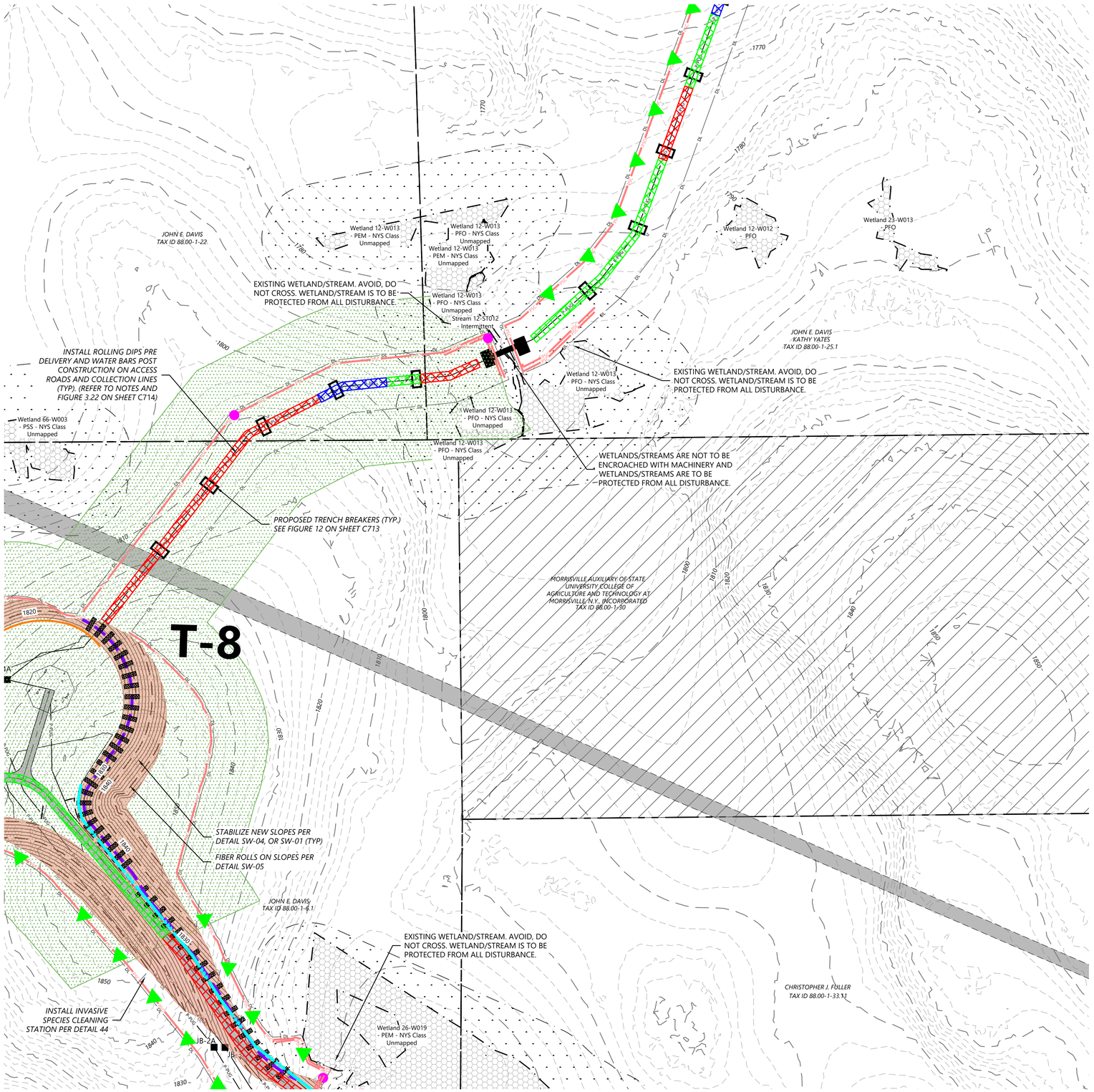
Erosion Control - T-9

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC314

REV: 1



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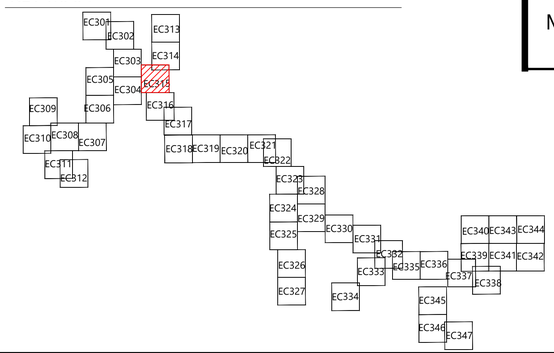

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STATE OF NEW YORK · ALLISON LEACH · LICENSED PROFESSIONAL ENGINEER · 110002

Allison Leach 04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

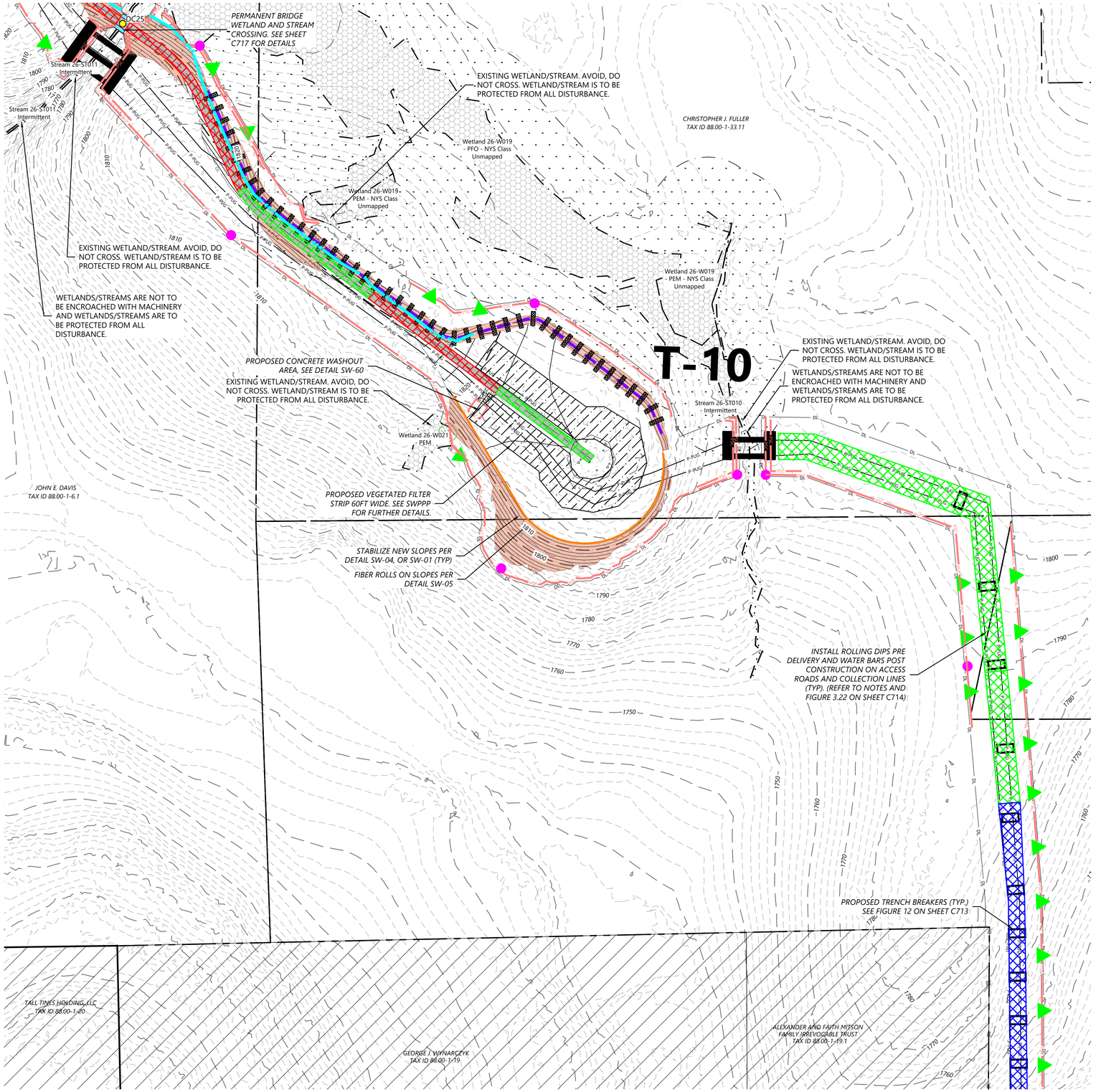
Madison County, New York

Erosion Control - T-8

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC315 REV: 1



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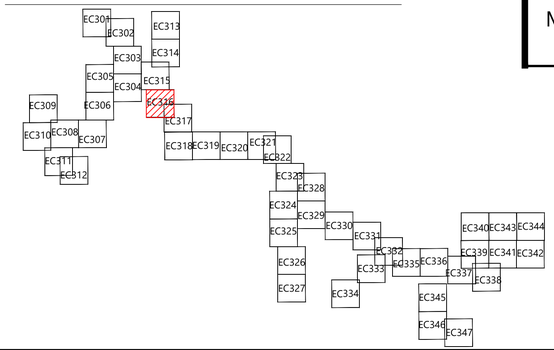

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0' 100' 200' 300'

Hoffman Falls Wind Project

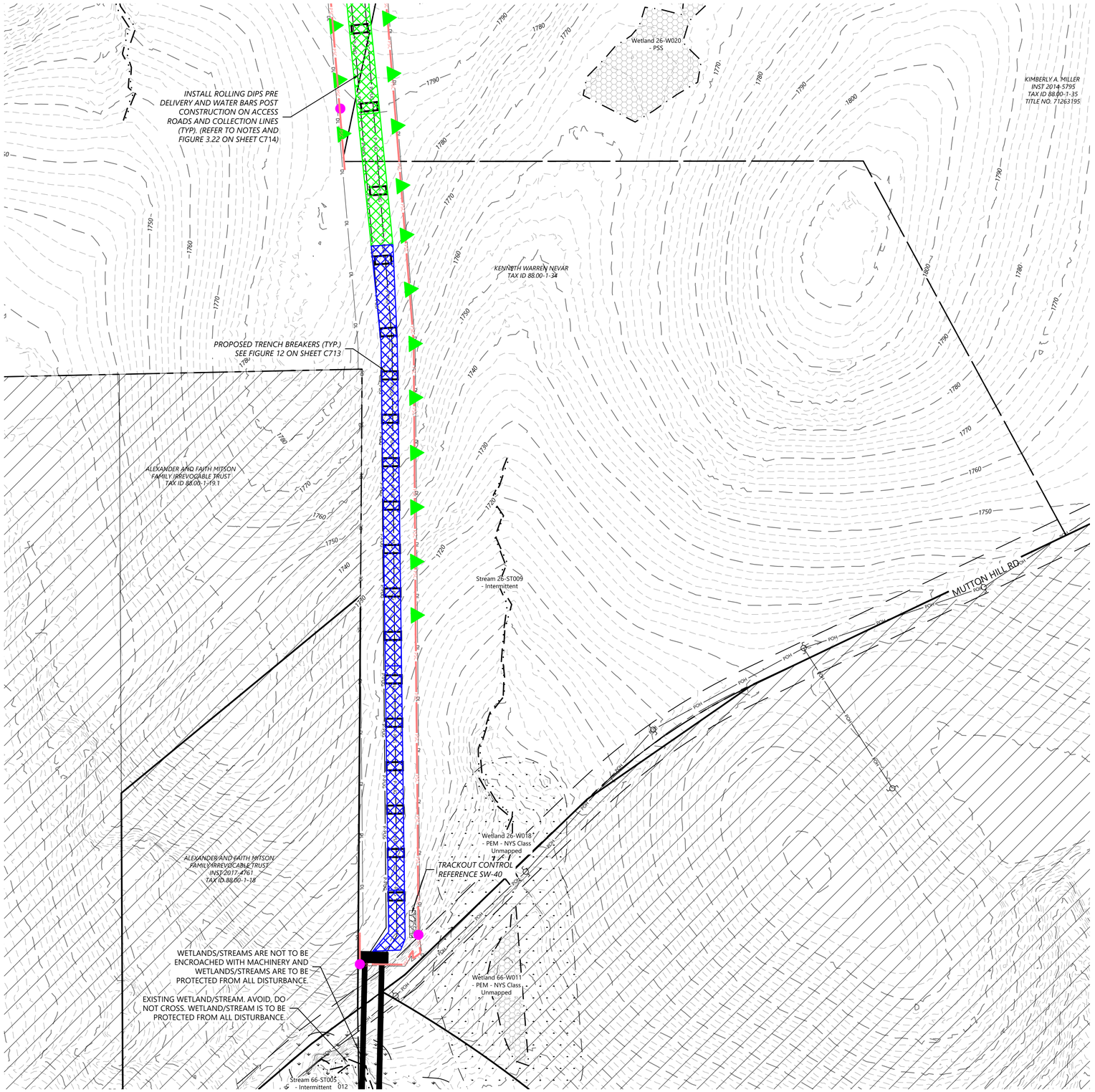
Madison County, New York

Erosion Control - T-10

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC316 REV: 1



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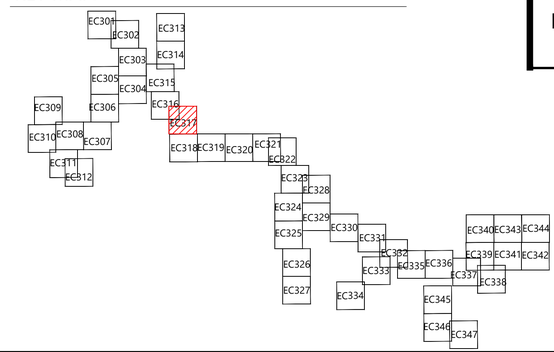

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STATE OF NEW YORK — ALLISON LEACH — 110002 — LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

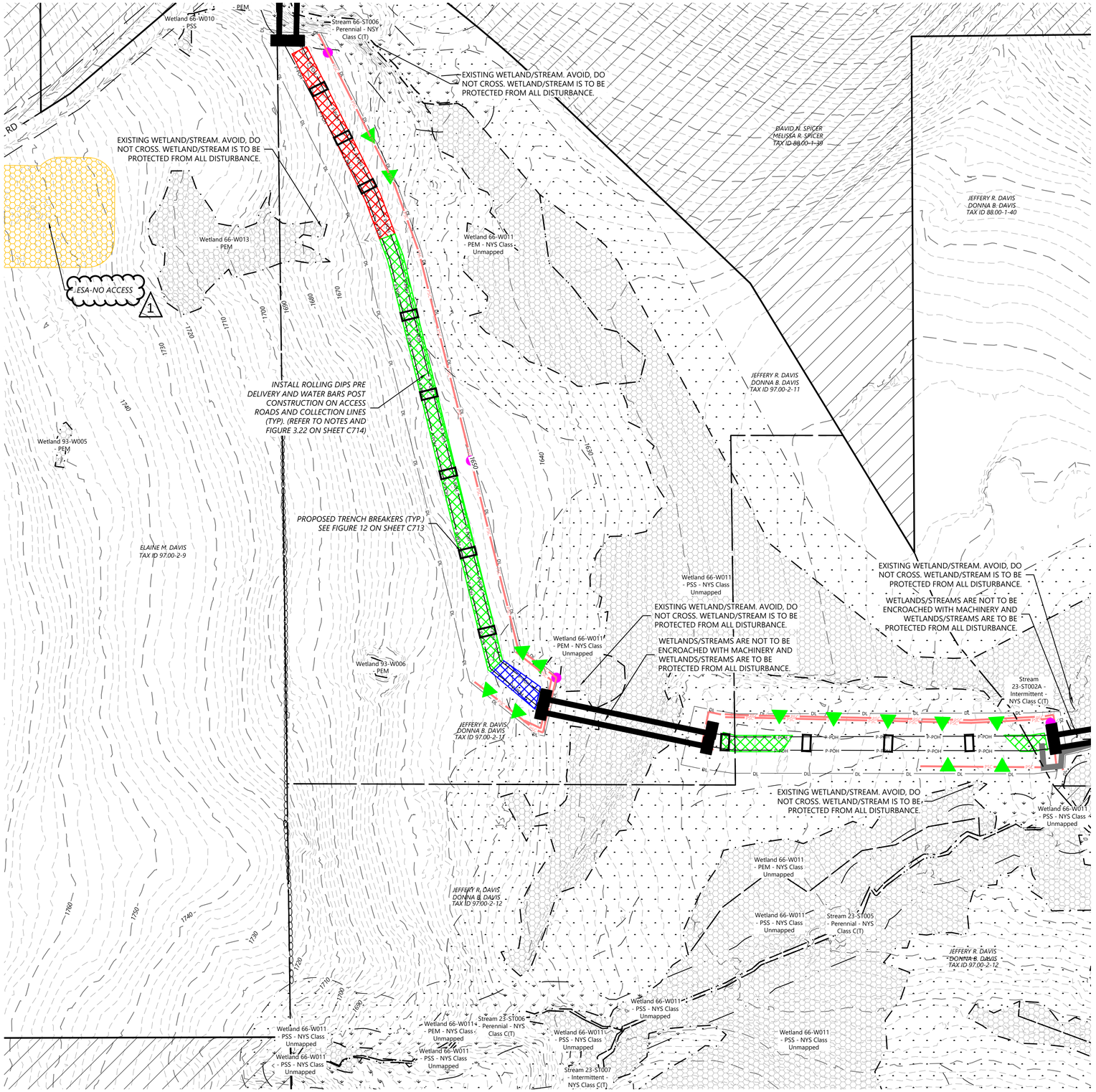
Madison County, New York

Erosion Control - 8

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC317 REV: 1



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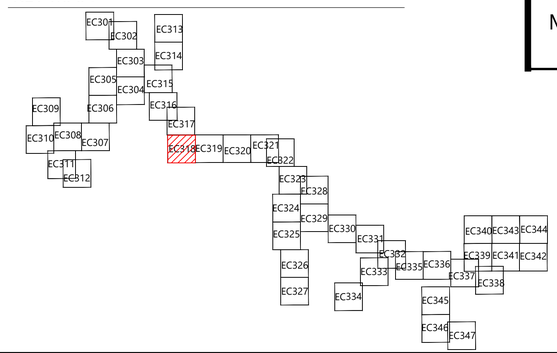

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STATE OF NEW YORK
ALLISON LEACH
110002
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04/15/2026

PREPARED FOR:

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90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
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0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

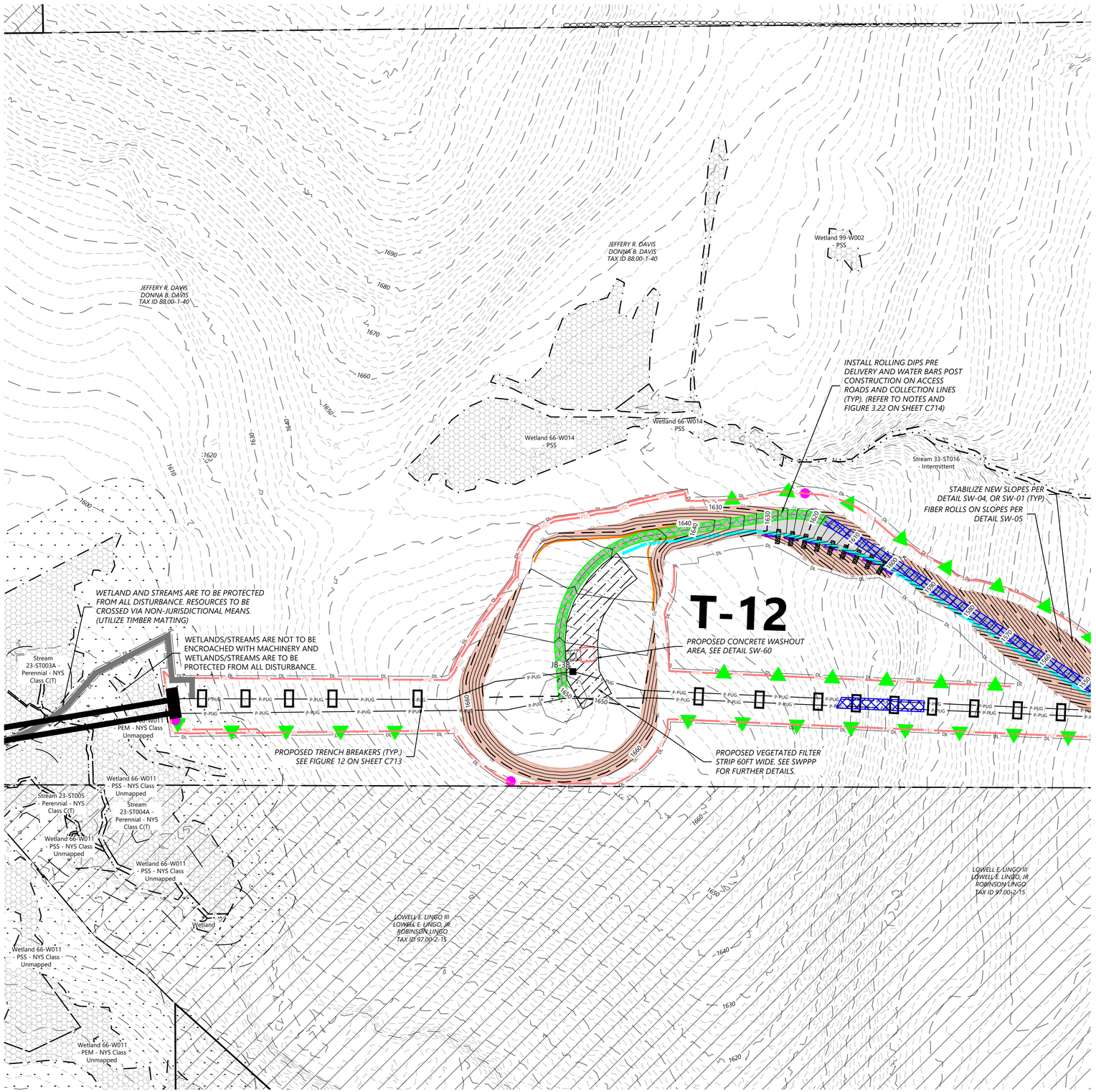
Erosion Control - 9

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC318

REV: 1



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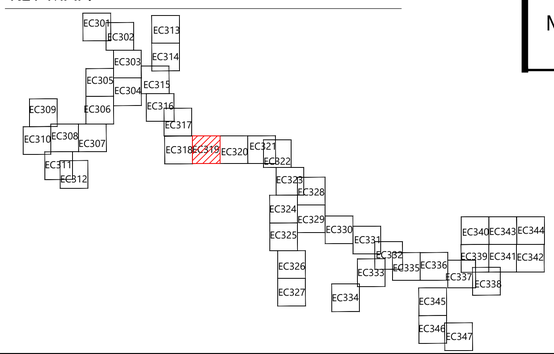

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STATE OF NEW YORK · ALLISON LEACH · LICENSED PROFESSIONAL ENGINEER · 110002

Allison Leach 04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
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0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

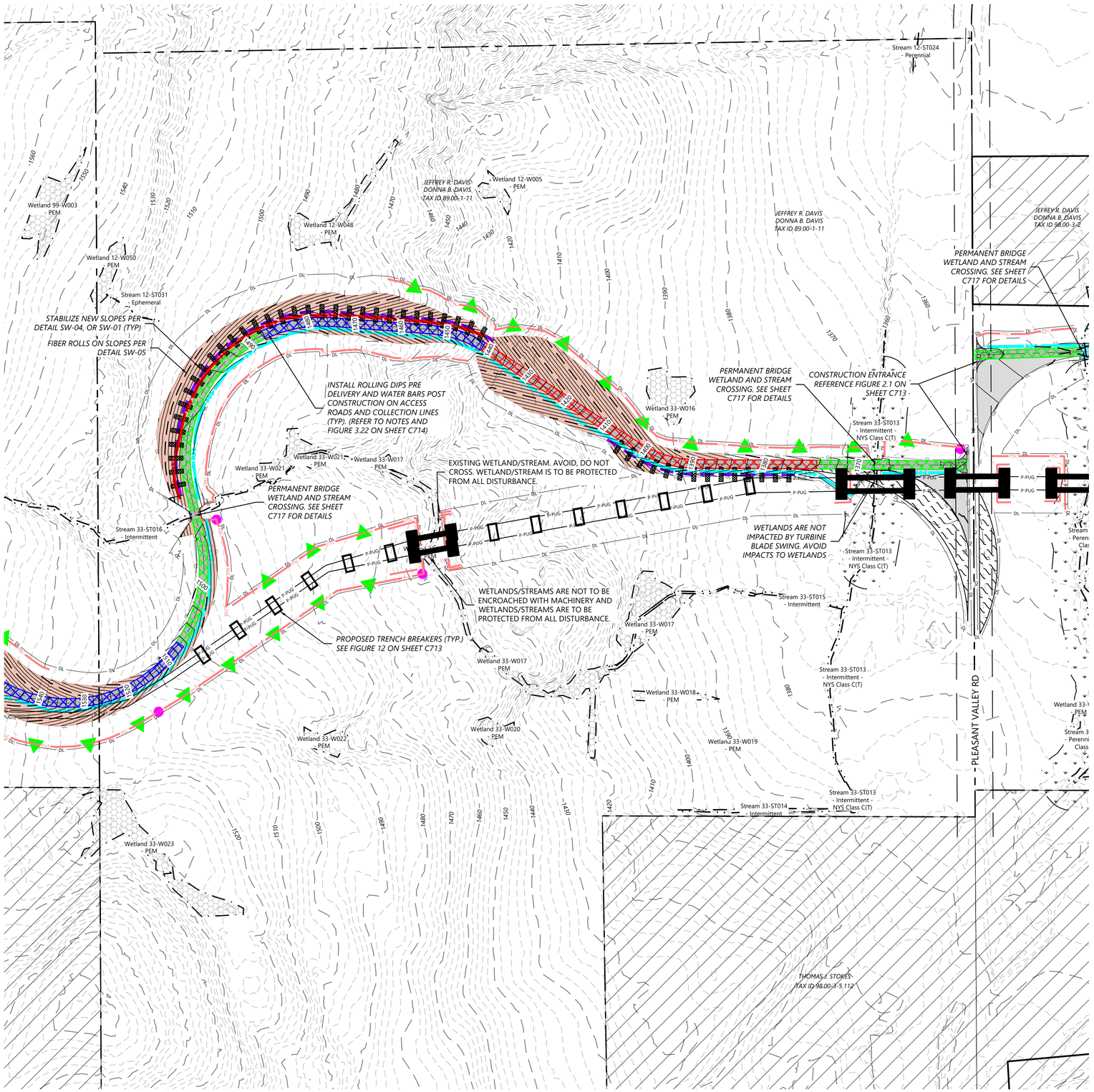
Erosion Control - T-12

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC319

REV: 1



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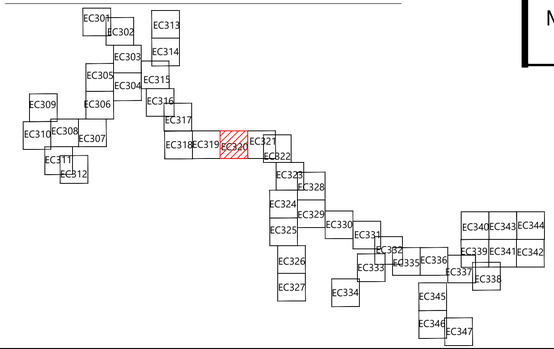

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Hoffman Falls Wind Project

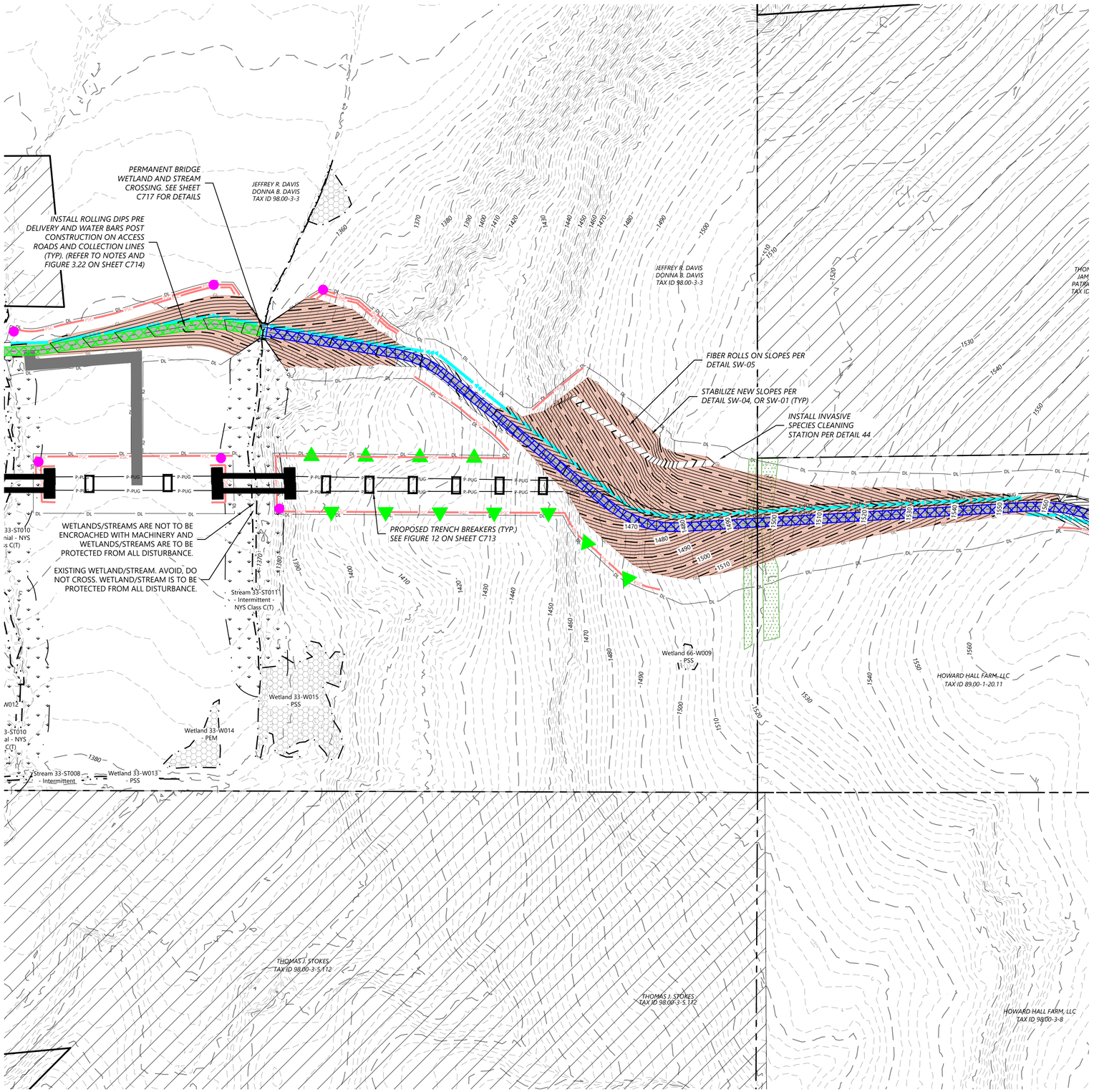
Madison County, New York

Erosion Control - 10

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC320 — REV: 1



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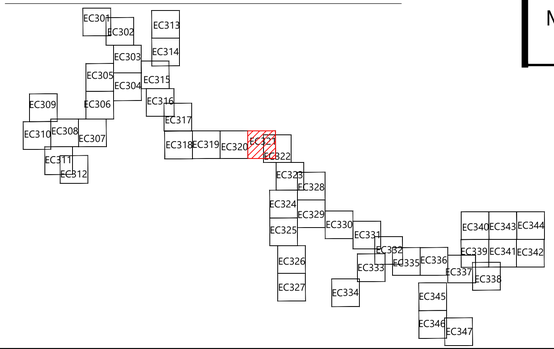
KEY MAP:



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STATE OF NEW YORK — ALLISON LEACH — LICENSED PROFESSIONAL ENGINEER — 110002

04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

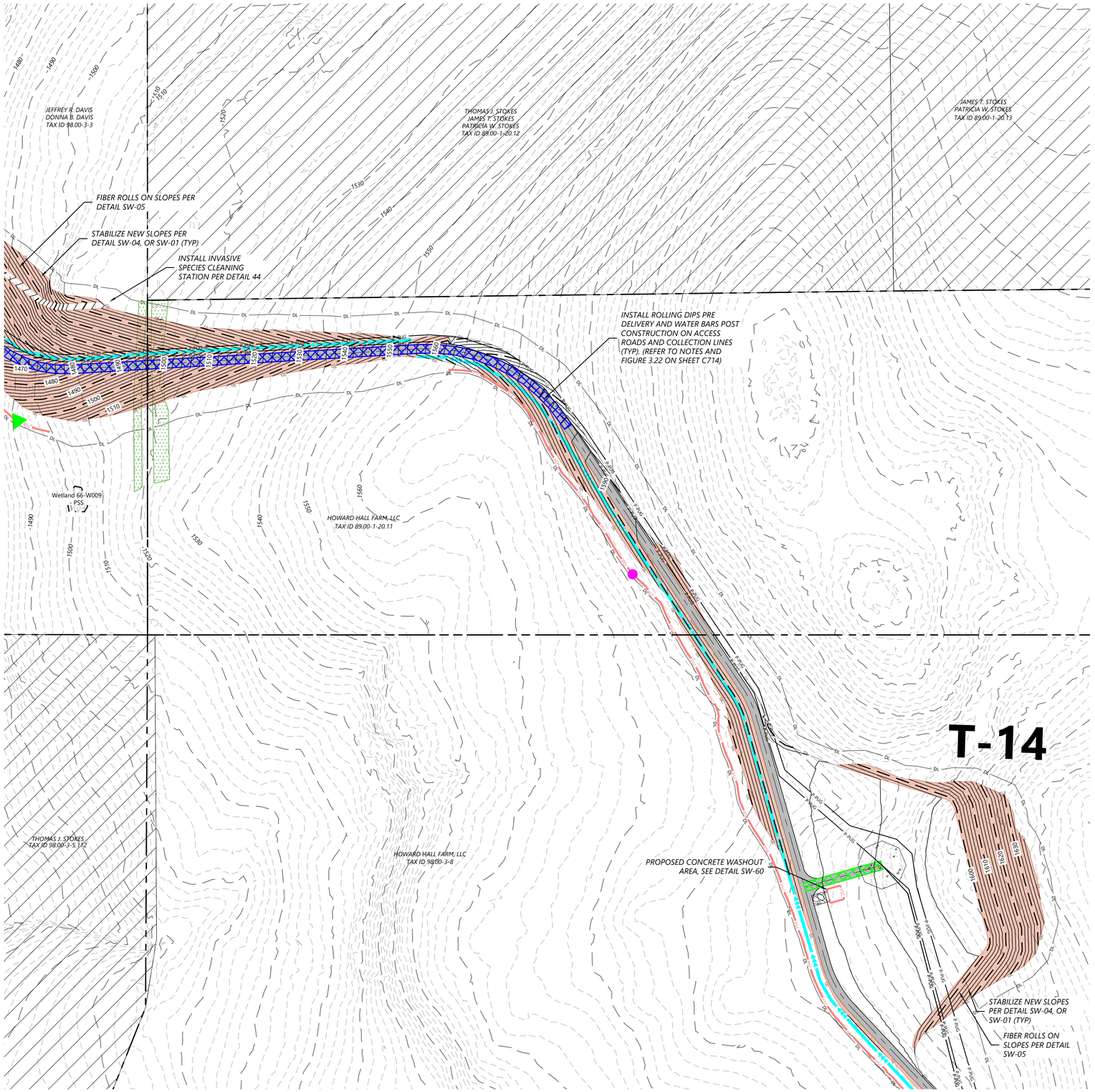
Erosion Control - 11

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC321

REV: 1



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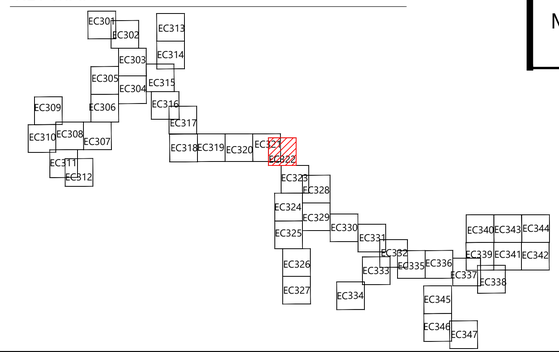

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STATE OF NEW YORK · ALLISON LEACH · 110002 · LICENSED PROFESSIONAL ENGINEER

Allison Leach 04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

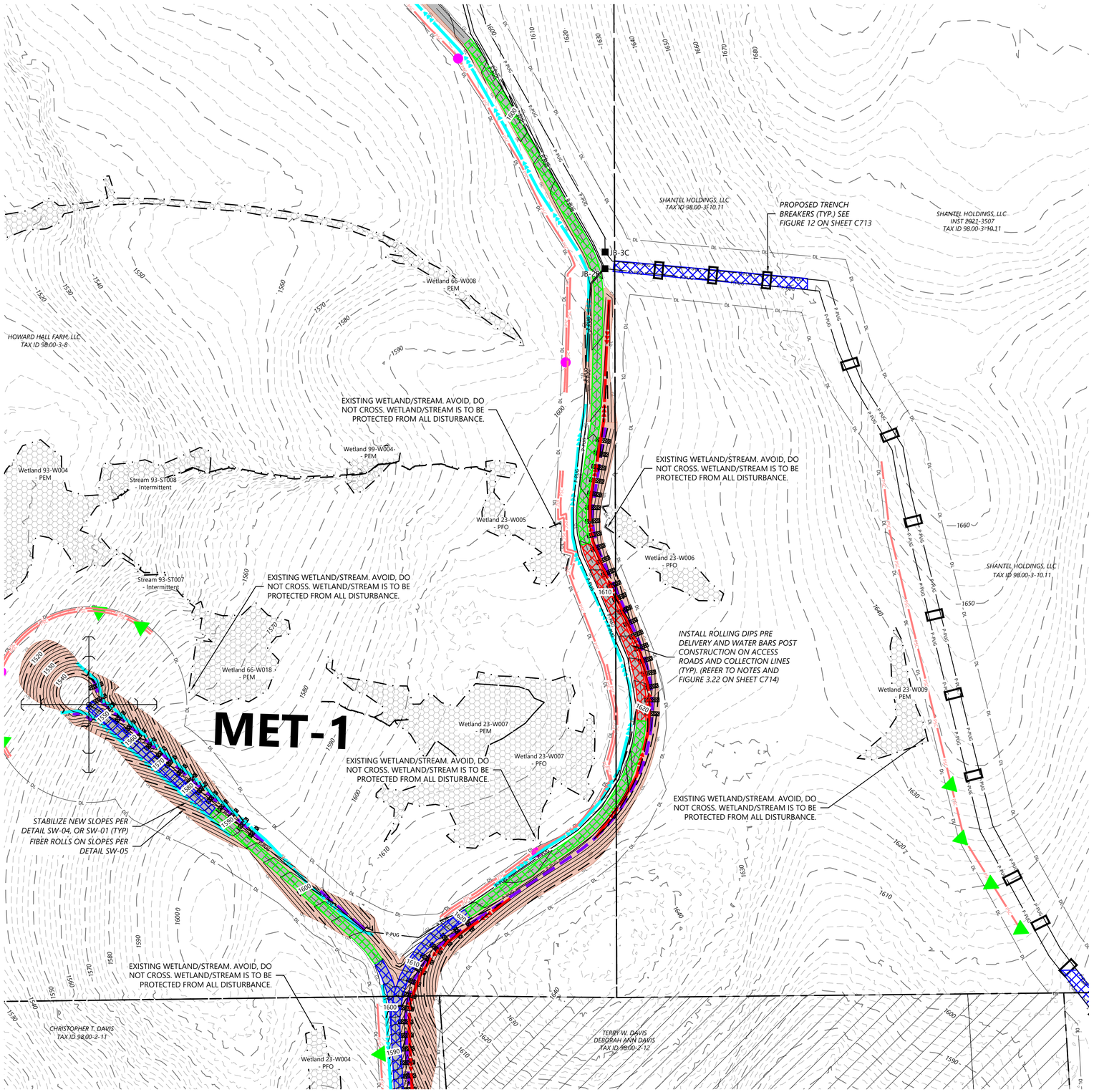
Erosion Control - T-14

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC322

REV: 1



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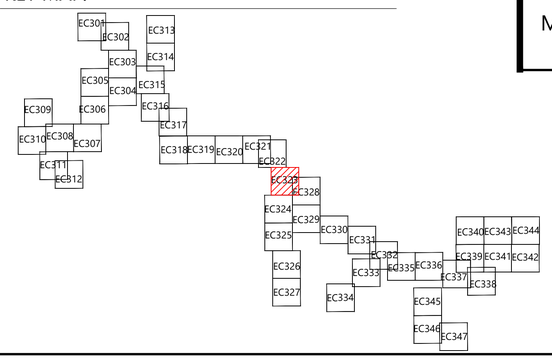

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STATE OF NEW YORK · ALLISON LEACH · LICENSED PROFESSIONAL ENGINEER · 110002
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

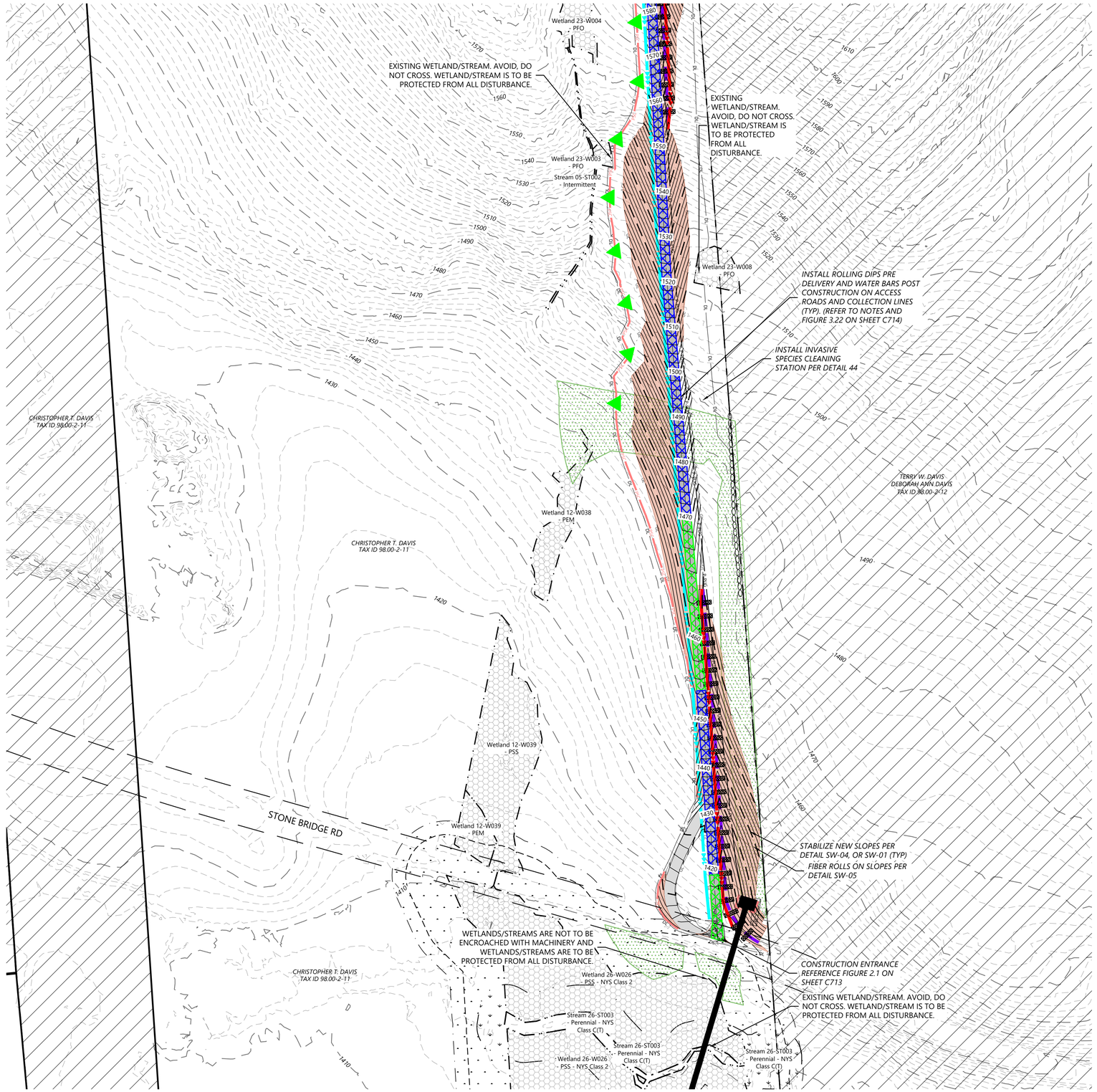
Madison County, New York

Erosion Control - MET-1

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC323 REV: 1



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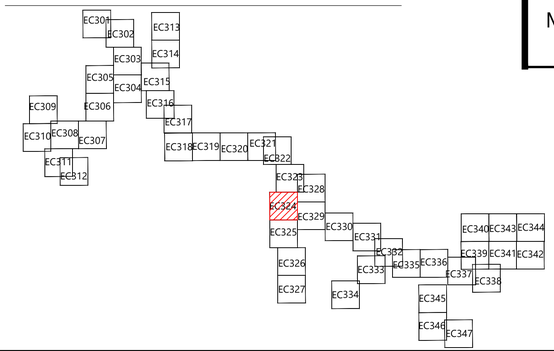

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0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

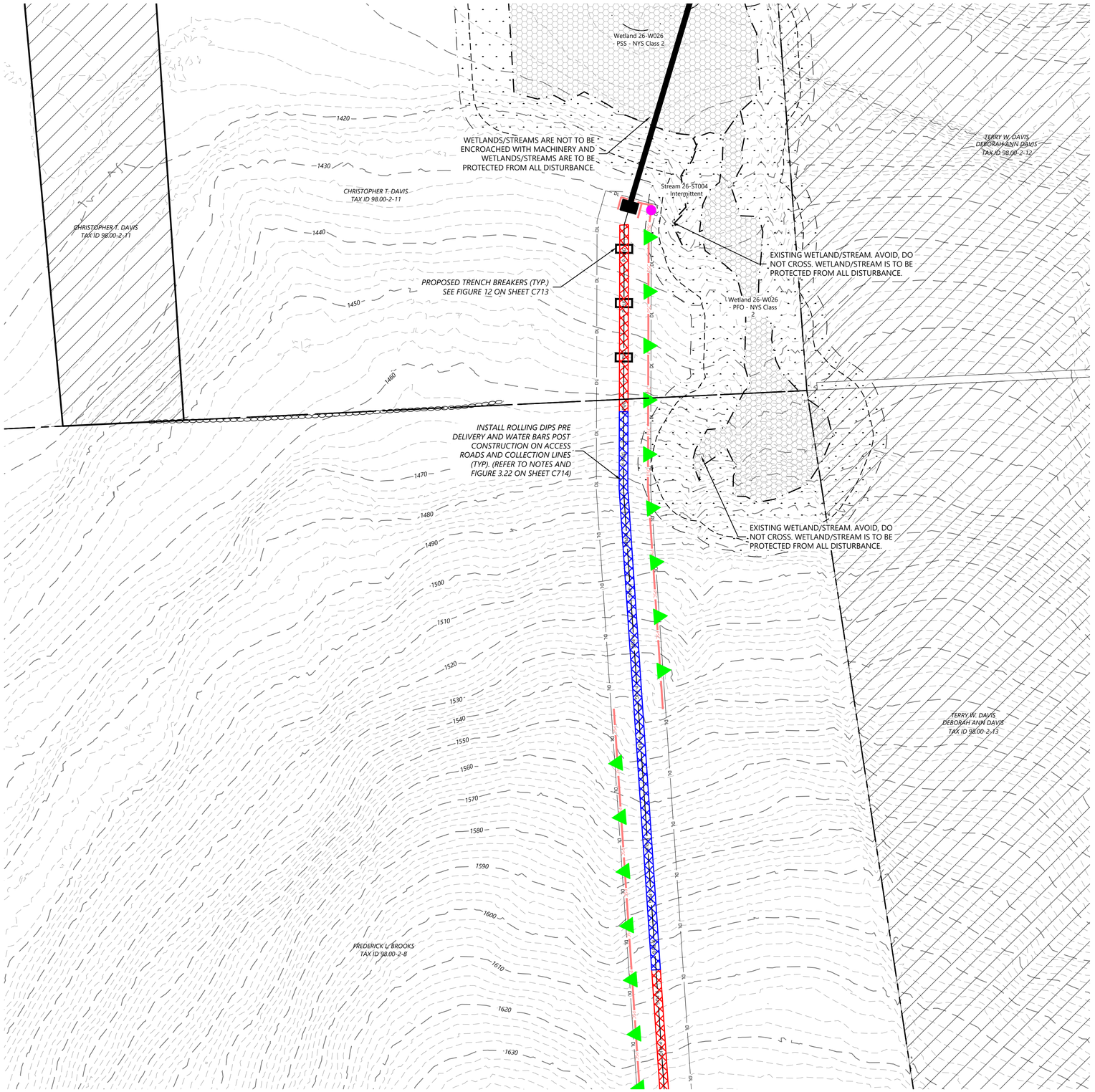
Erosion Control - 12

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC324

REV: 1



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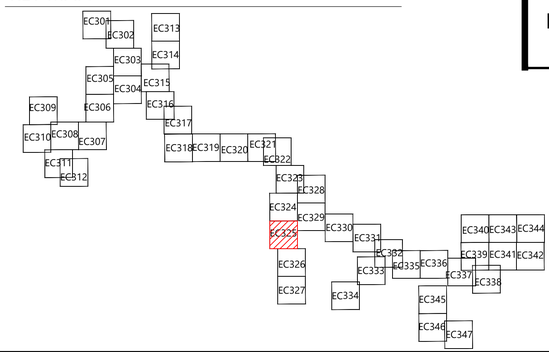

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STATE OF NEW YORK · ALLISON LEACH · 110002 · LICENSED PROFESSIONAL ENGINEER

Allison Leach 04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

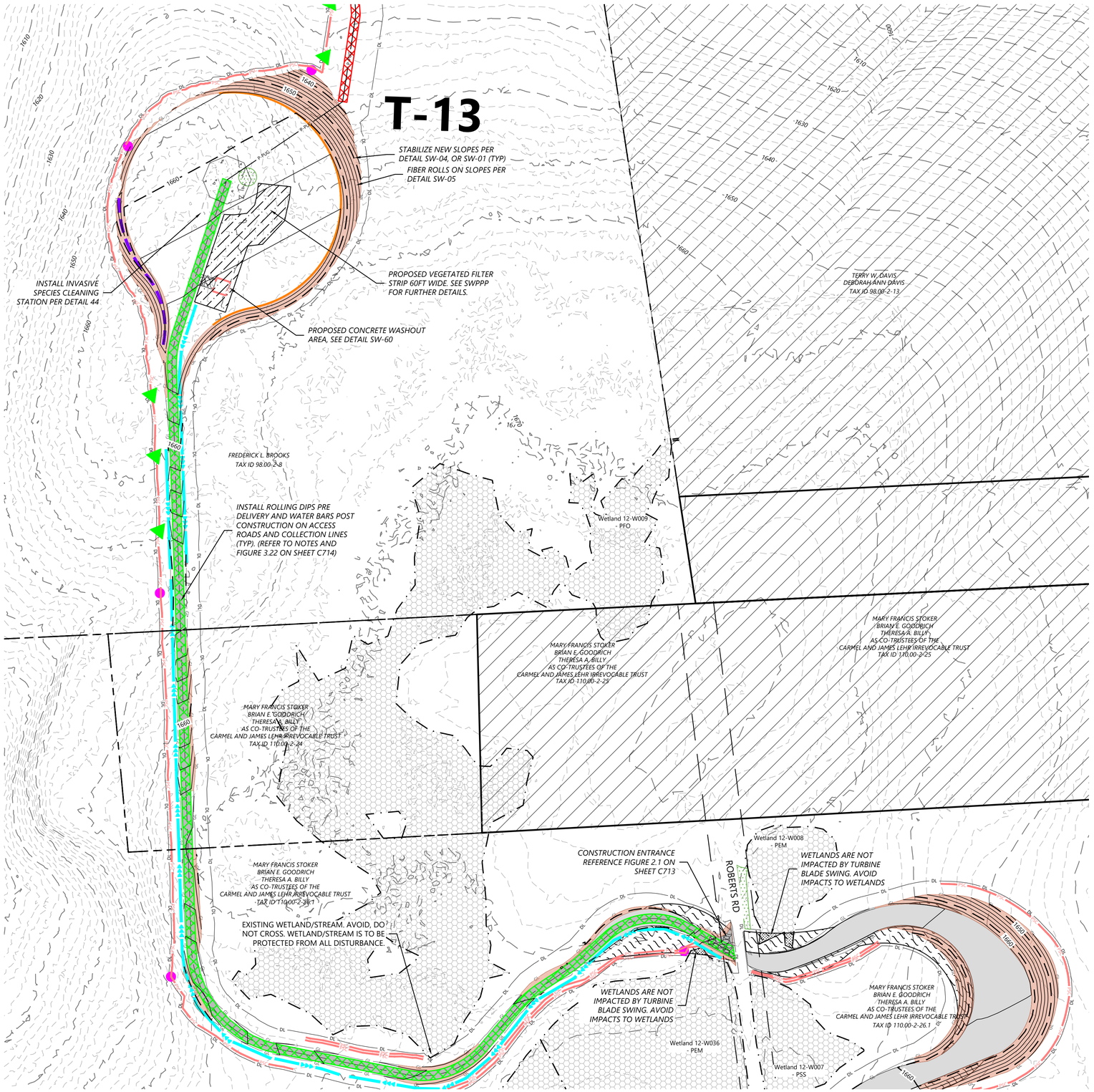
Erosion Control - 13

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC325

REV: 1



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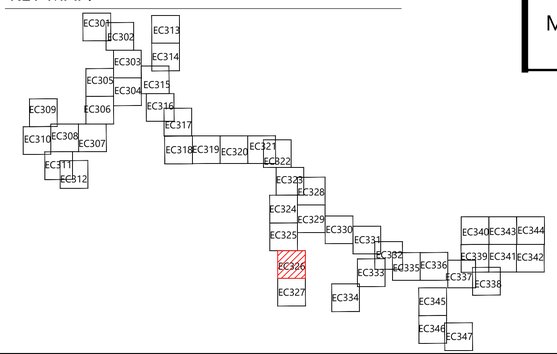

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STATE OF NEW YORK — ALLISON LEACH — 110002 — LICENSED PROFESSIONAL ENGINEER

Allison Leach 04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
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0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

Erosion Control - T-13

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC326 — REV: 1

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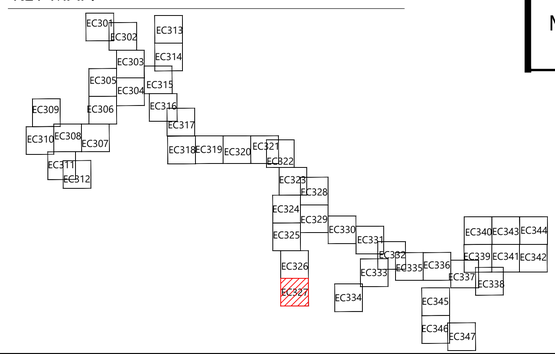

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04/15/2026

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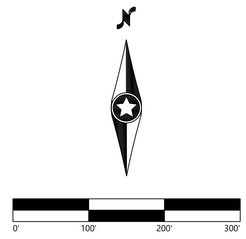


Hoffman Falls Wind Project

Madison County, New York

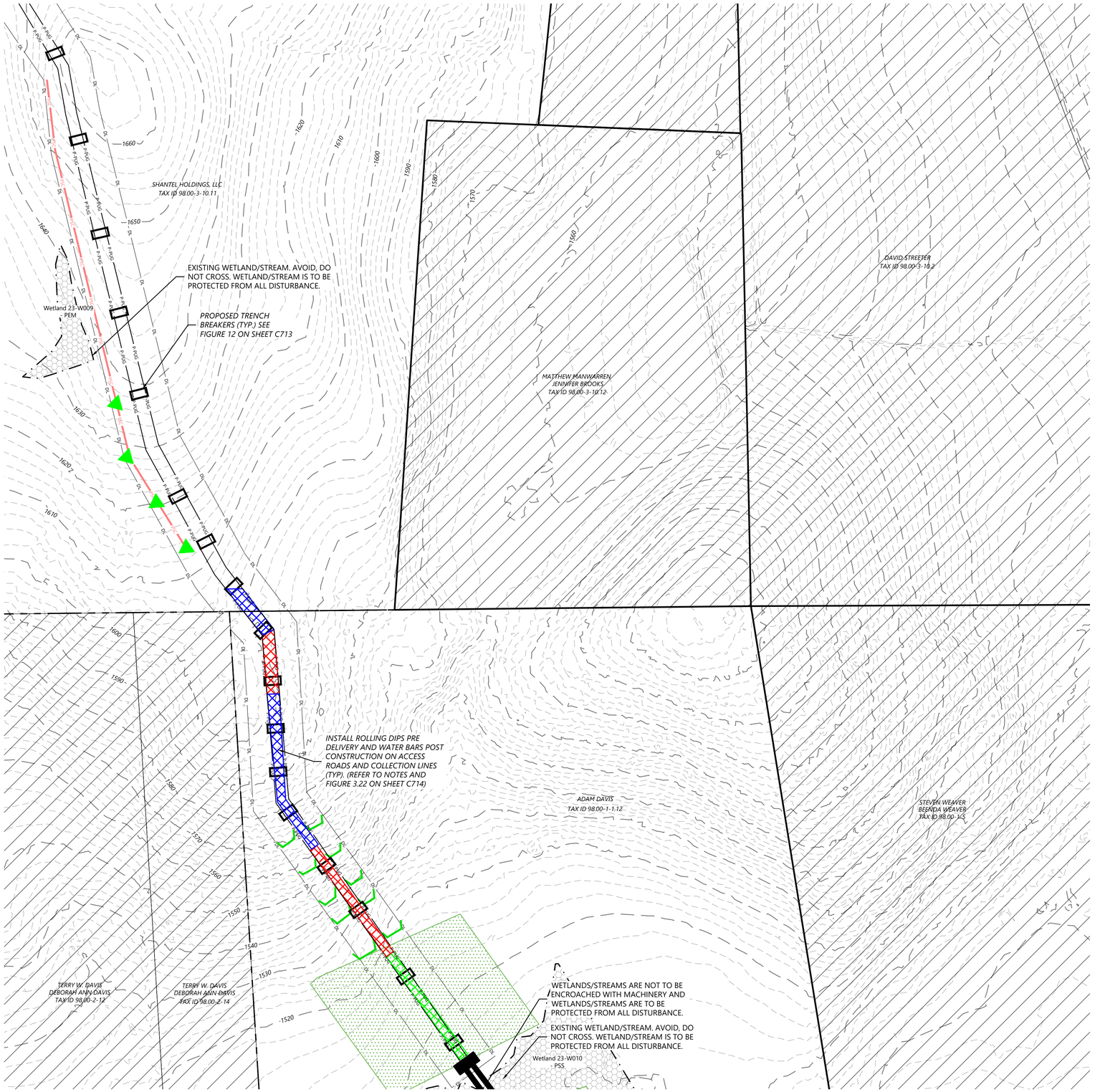
Erosion Control -14

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC327

REV: 1



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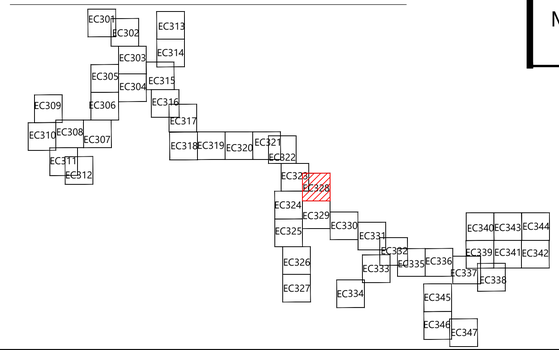

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Hoffman Falls Wind Project

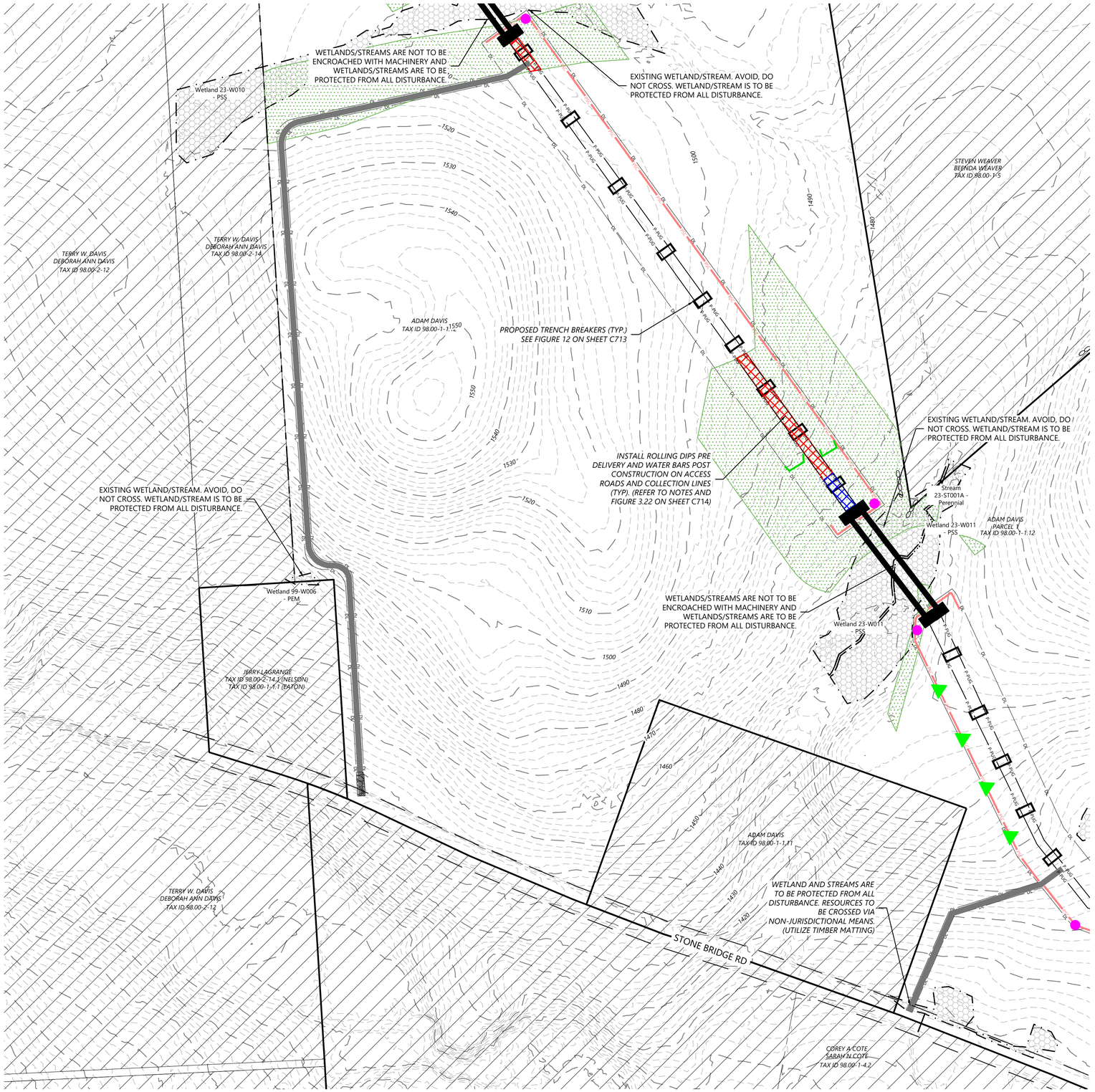
Madison County, New York

Erosion Control - 15

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC328 REV: 1



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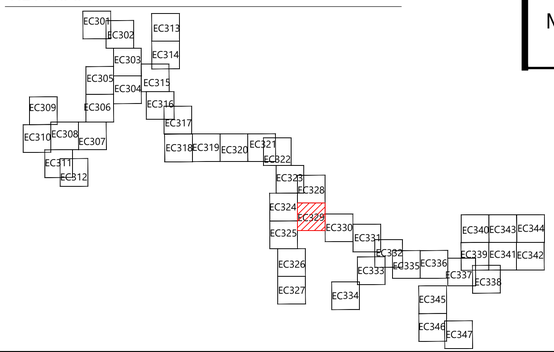

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STATE OF NEW YORK · ALLISON LEACH · 110002 · LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

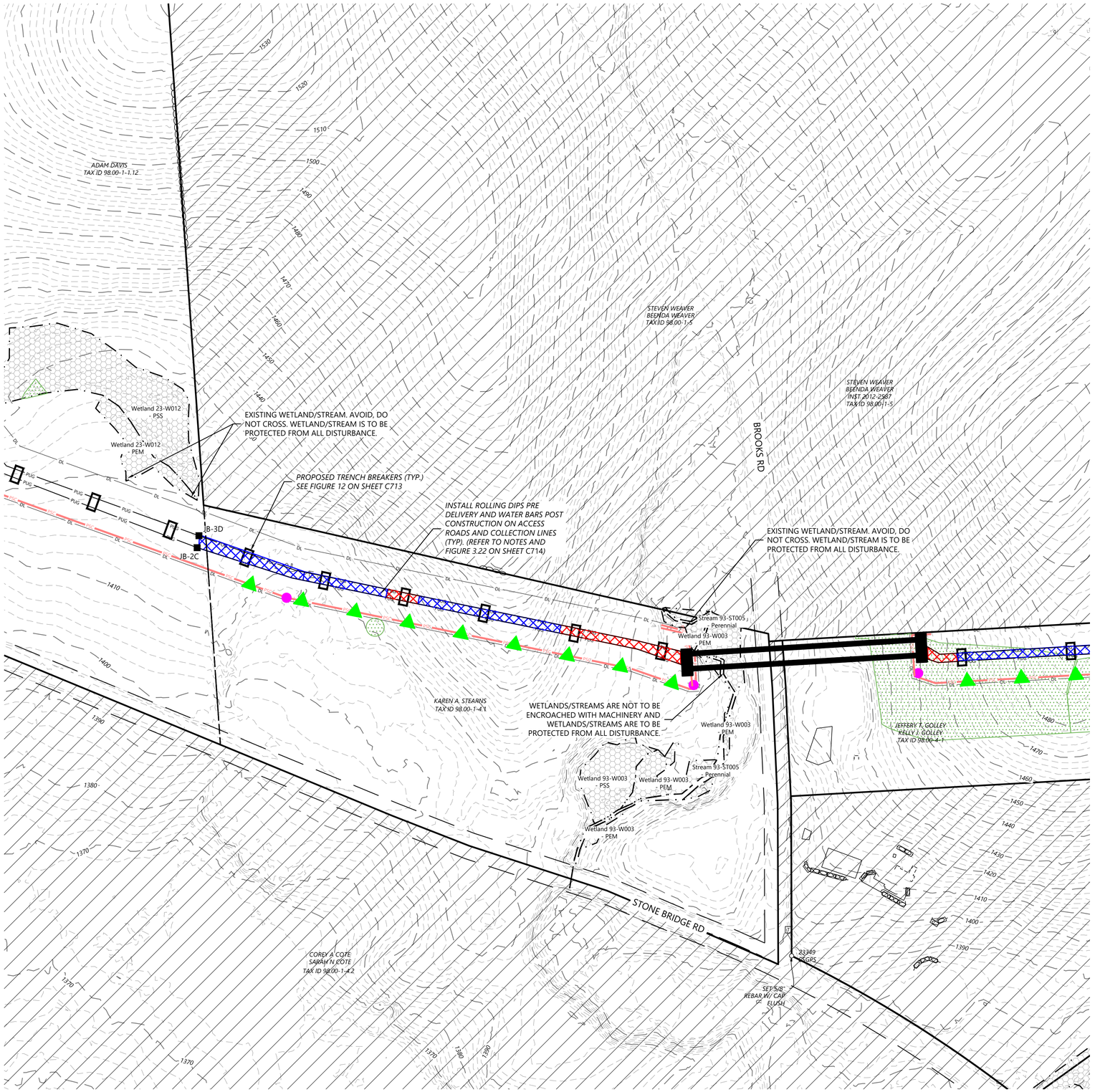
Madison County, New York

Erosion Control - 16

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC329 REV: 1



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- M-# — PERMANENT MET TOWER
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- P-PUG — UNDERGROUND COLLECTION AND COMMUNICATION
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- GL — GRADING LIMITS
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- PARCEL LINES (BOUNDARY SURVEY)
- NON-PARTICIPATING LAND
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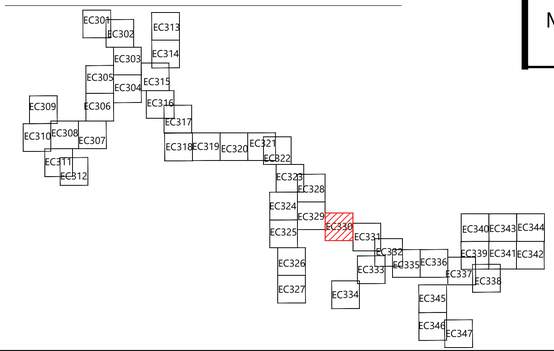

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STATE OF NEW YORK
ALLISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

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Albany, NY 12207

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Hoffman Falls Wind Project

Madison County, New York

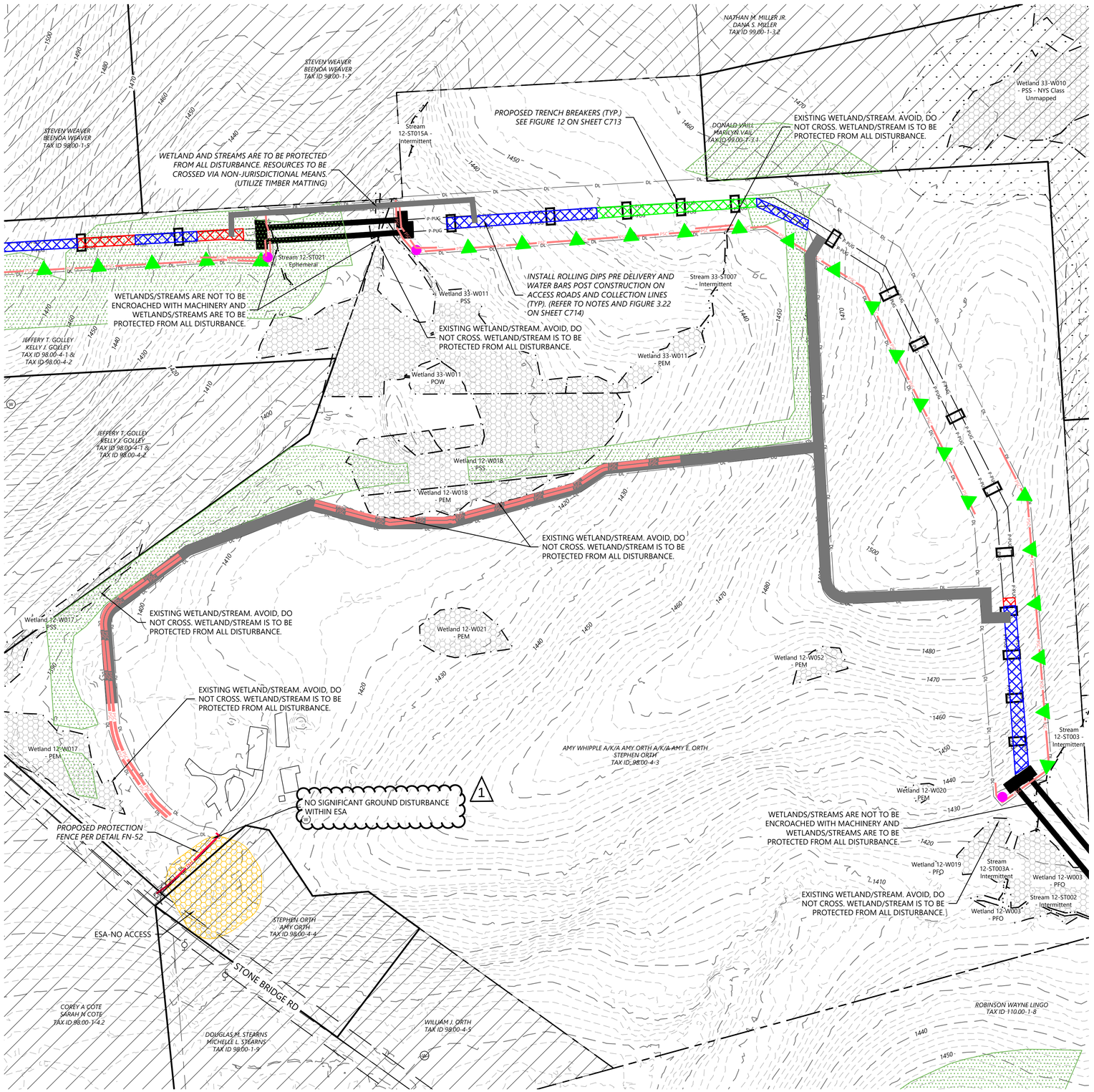
Erosion Control - 17

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC330

REV: 1



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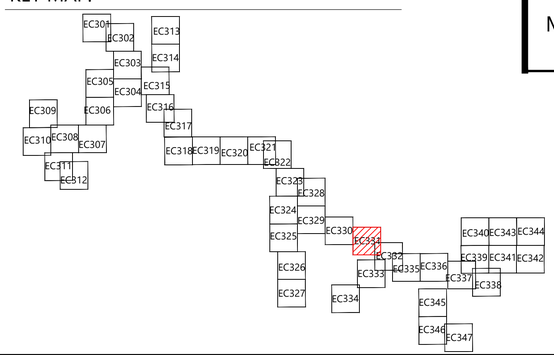

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STATE OF NEW YORK — ALLISON LEACH — LICENSED PROFESSIONAL ENGINEER — 110002

Allison Leach 04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
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0' 100' 200' 300'

Hoffman Falls Wind Project

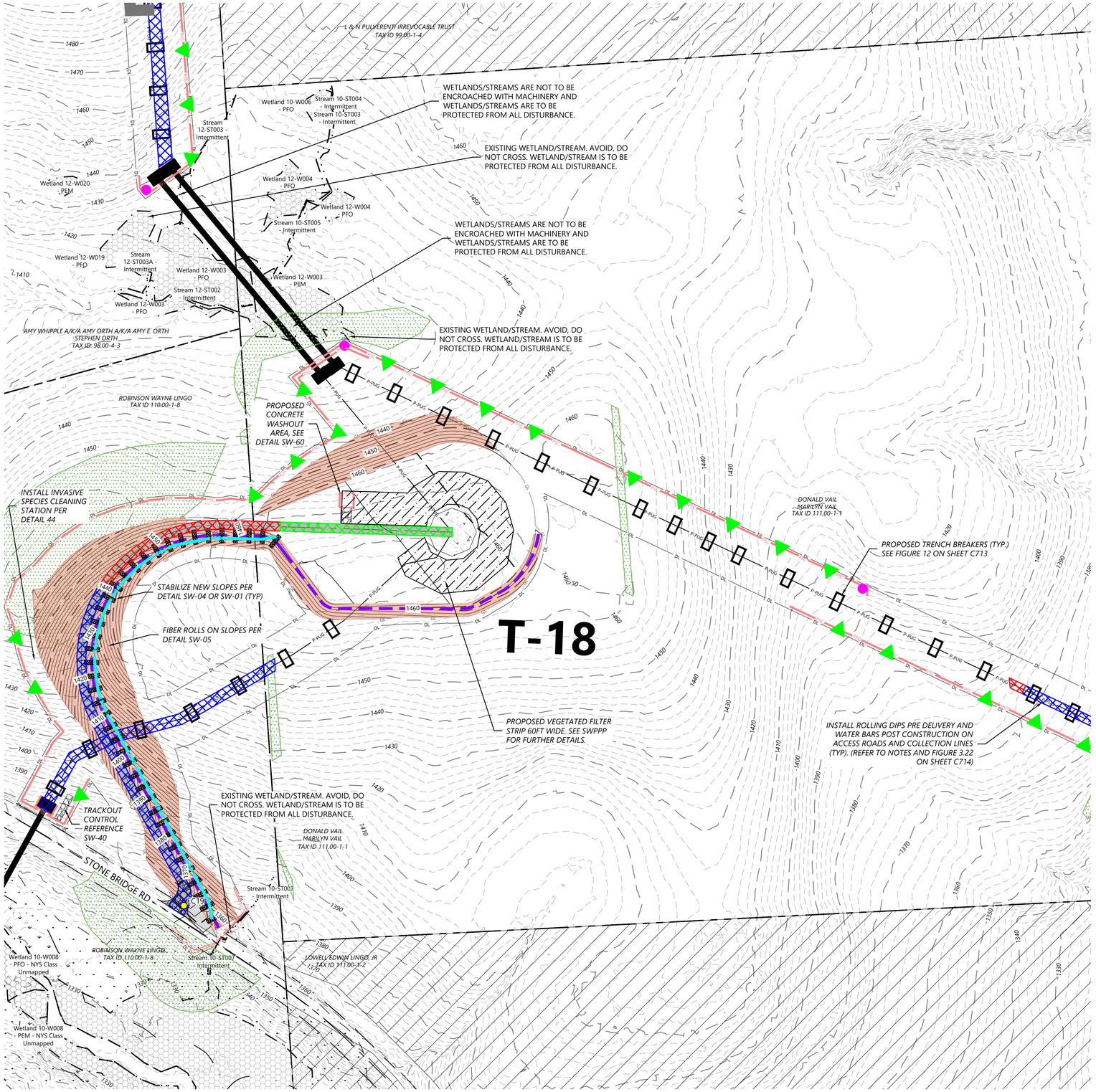
Madison County, New York

Erosion Control - 18

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC331 REV: 1



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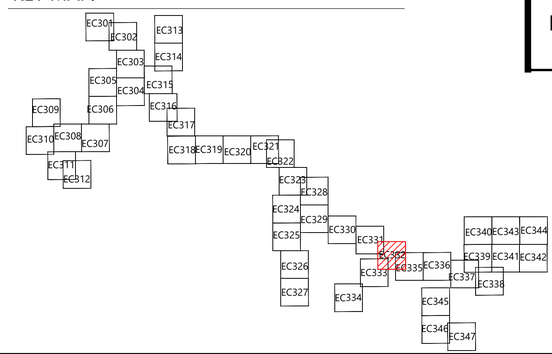

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0' 100' 200' 300'

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Madison County, New York

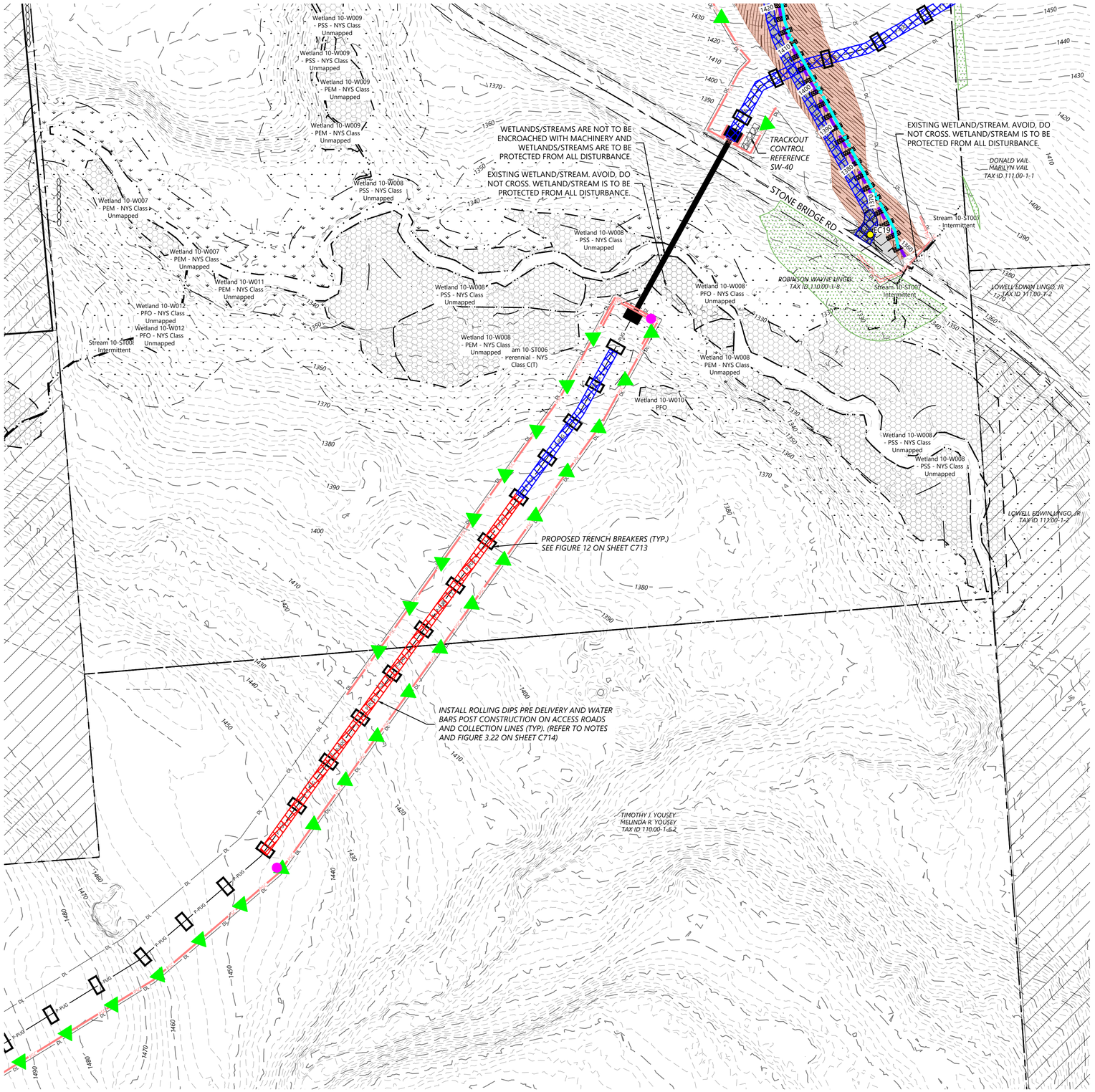
Erosion Control - T-18

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC332

REV: 1


WETLANDS/STREAMS ARE NOT TO BE ENCROACHED WITH MACHINERY AND WETLANDS/STREAMS ARE TO BE PROTECTED FROM ALL DISTURBANCE.
EXISTING WETLAND/STREAM. AVOID, DO NOT CROSS. WETLAND/STREAM IS TO BE PROTECTED FROM ALL DISTURBANCE.
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TRACKOUT CONTROL REFERENCE SW-40
STONE BRIDGE RD
PROPOSED TRENCH BREAKERS (TYP.) SEE FIGURE 12 ON SHEET C713
INSTALL ROLLING DIPS PRE DELIVERY AND WATER BARS POST CONSTRUCTION ON ACCESS ROADS AND COLLECTION LINES (TYP). (REFER TO NOTES AND FIGURE 3.22 ON SHEET C714)
DONALD VAIL MARILYN VAIL TAX ID 111.00-1-1
ROBINSON WAYNE LIVOSI TAX ID 110.00-1-8
LOWELL EDWIN LINGO, JR TAX ID 111.00-1-2
LOWELL EDWIN LINGO, JR TAX ID 111.00-1-2
TIMOTHY J. YOUSEY MELINDA R. YOUSEY TAX ID 110.00-1-6.2
Wetland 10-W009 - PSS - NYS Class Unmapped
Wetland 10-W009 - PEM - NYS Class Unmapped
Wetland 10-W008 - PSS - NYS Class Unmapped
Wetland 10-W007 PEM - NYS Class Unmapped
Wetland 10-W011 - PEM - NYS Class Unmapped
Wetland 10-W012 - PFO - NYS Class Unmapped
Stream 10-ST007 Intermittent
Wetland 10-W008 - PFO - NYS Class Unmapped
Wetland 10-W008 PEM - NYS Class Unmapped
am 10-ST006 rerennial - NYS Class C(T)
Wetland 10-W010 - PFO
Wetland 10-W008 - PSS - NYS Class Unmapped
Wetland 10-W008 - PSS - NYS Class Unmapped
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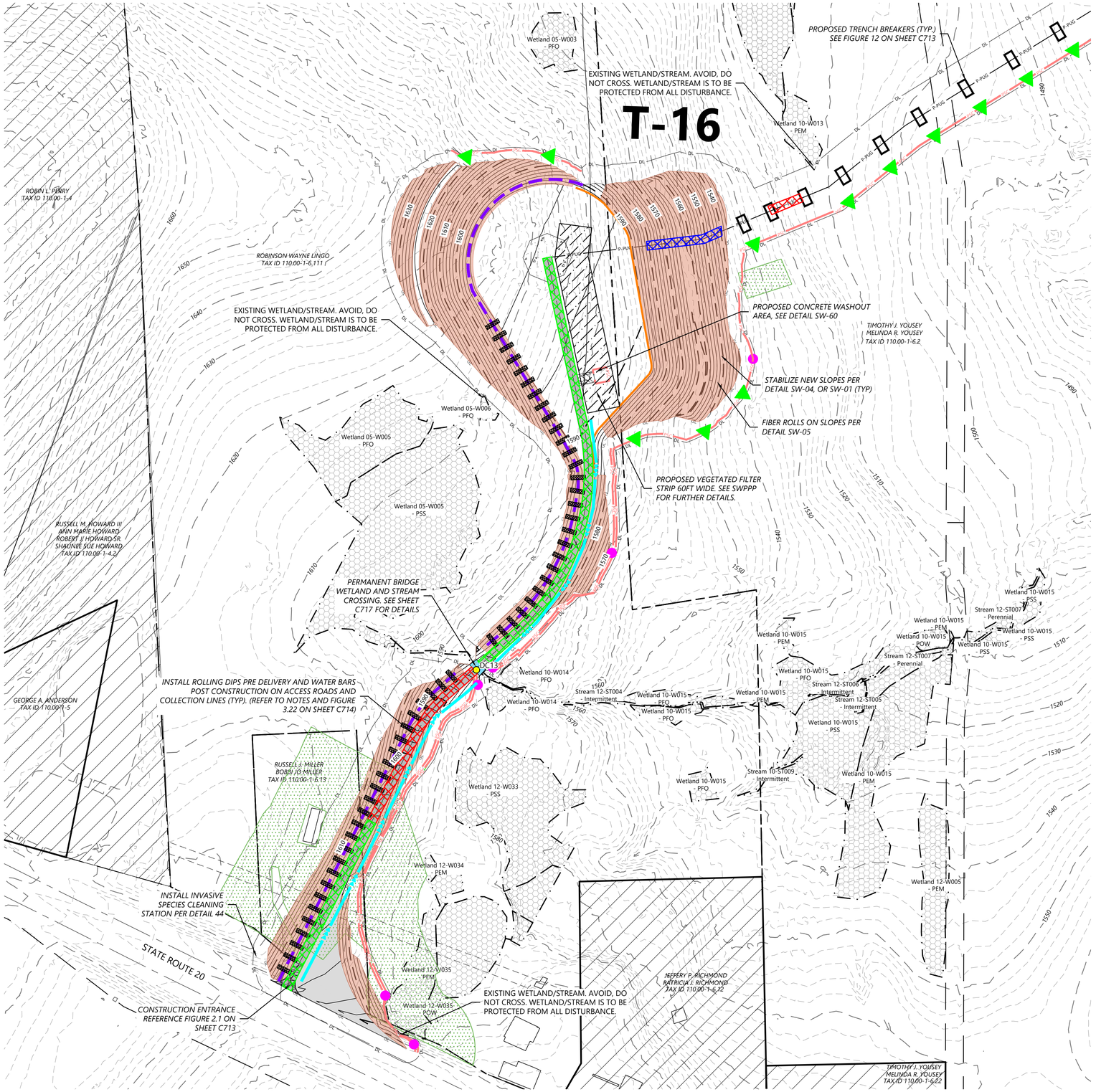

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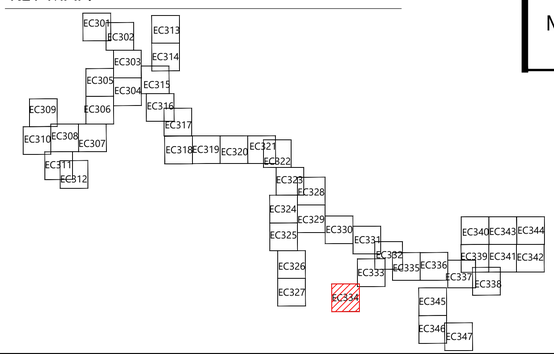

0' 100' 200' 300'

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STATE OF NEW YORK · ALLISON LEACH · LICENSED PROFESSIONAL ENGINEER · 110002

04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

Hoffman Falls Wind Project

Madison County, New York

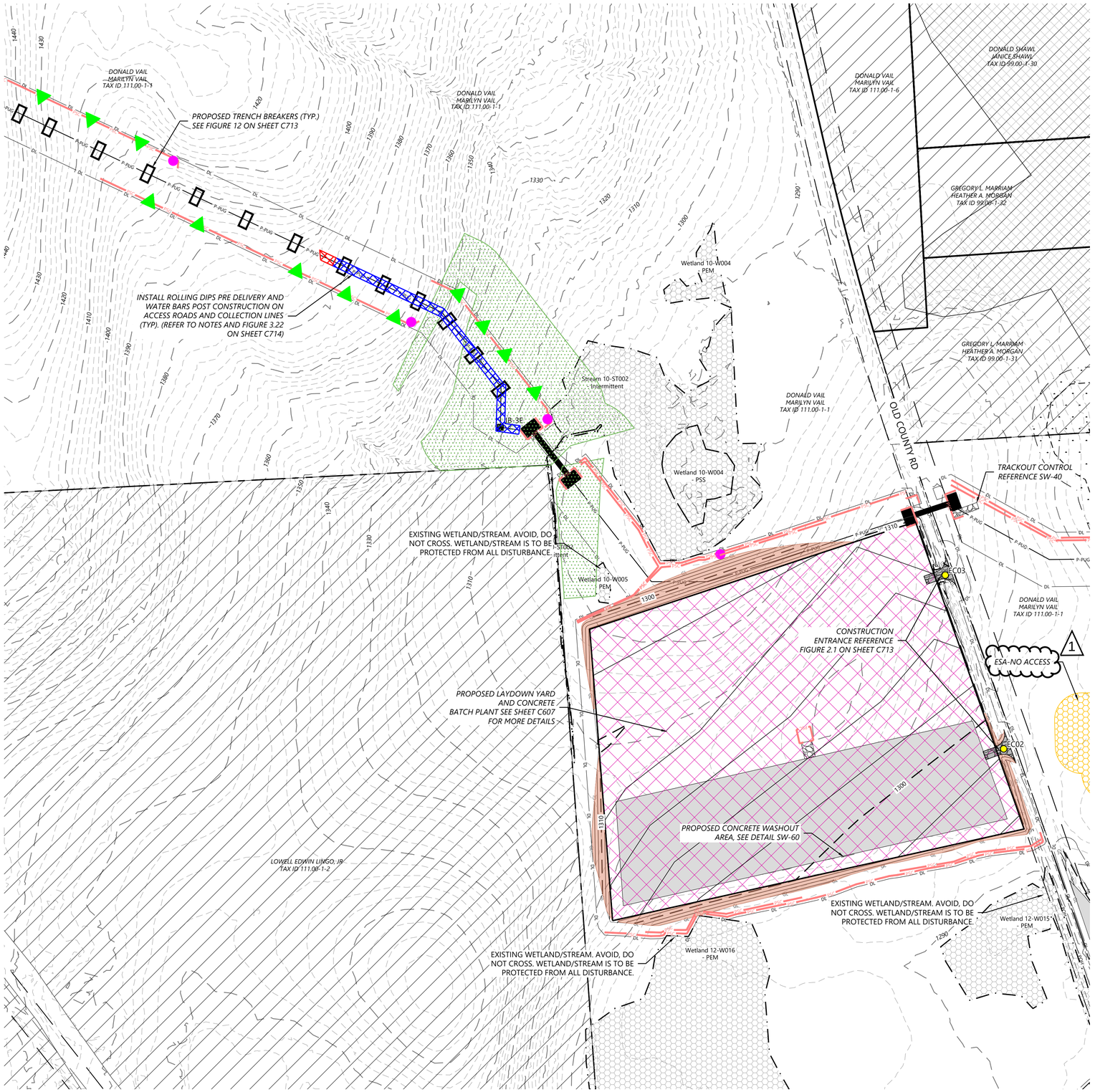
Erosion Control - T-16

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC334

REV: 1



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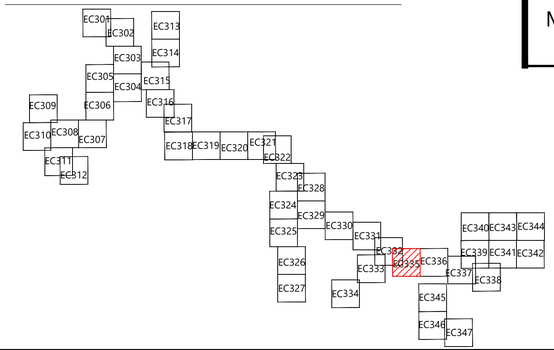

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04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
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1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

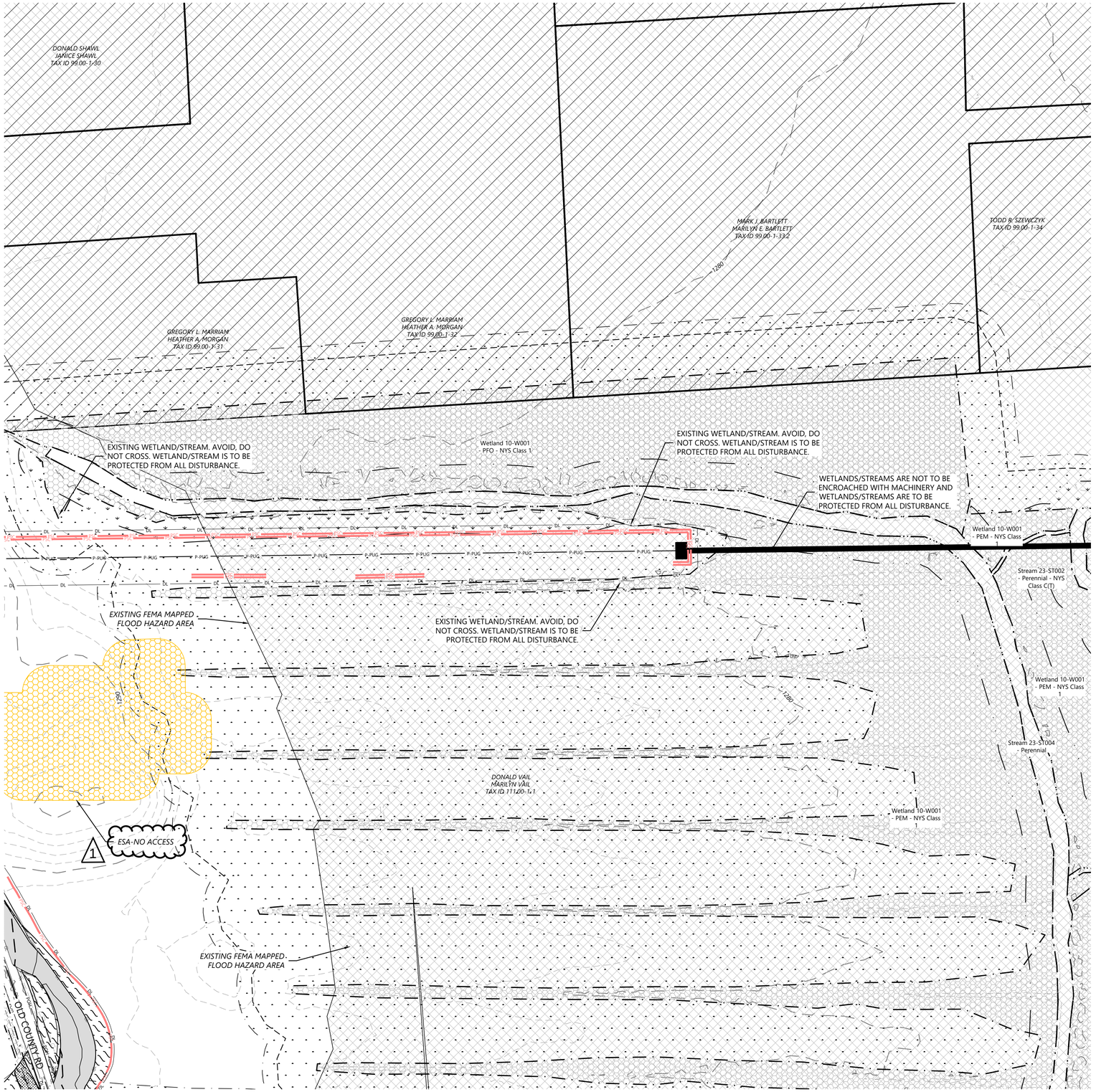
Madison County, New York

Erosion Control - 20

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC335 REV: 1



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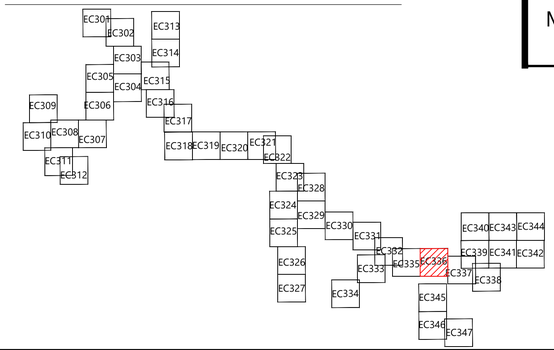

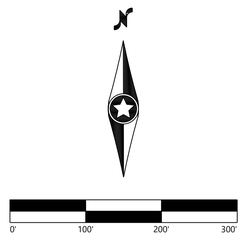

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STATE OF NEW YORK
ALLISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
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1	04/15/2026	ORES COMMENTS	NA	HC	AL

Hoffman Falls Wind Project

Madison County, New York

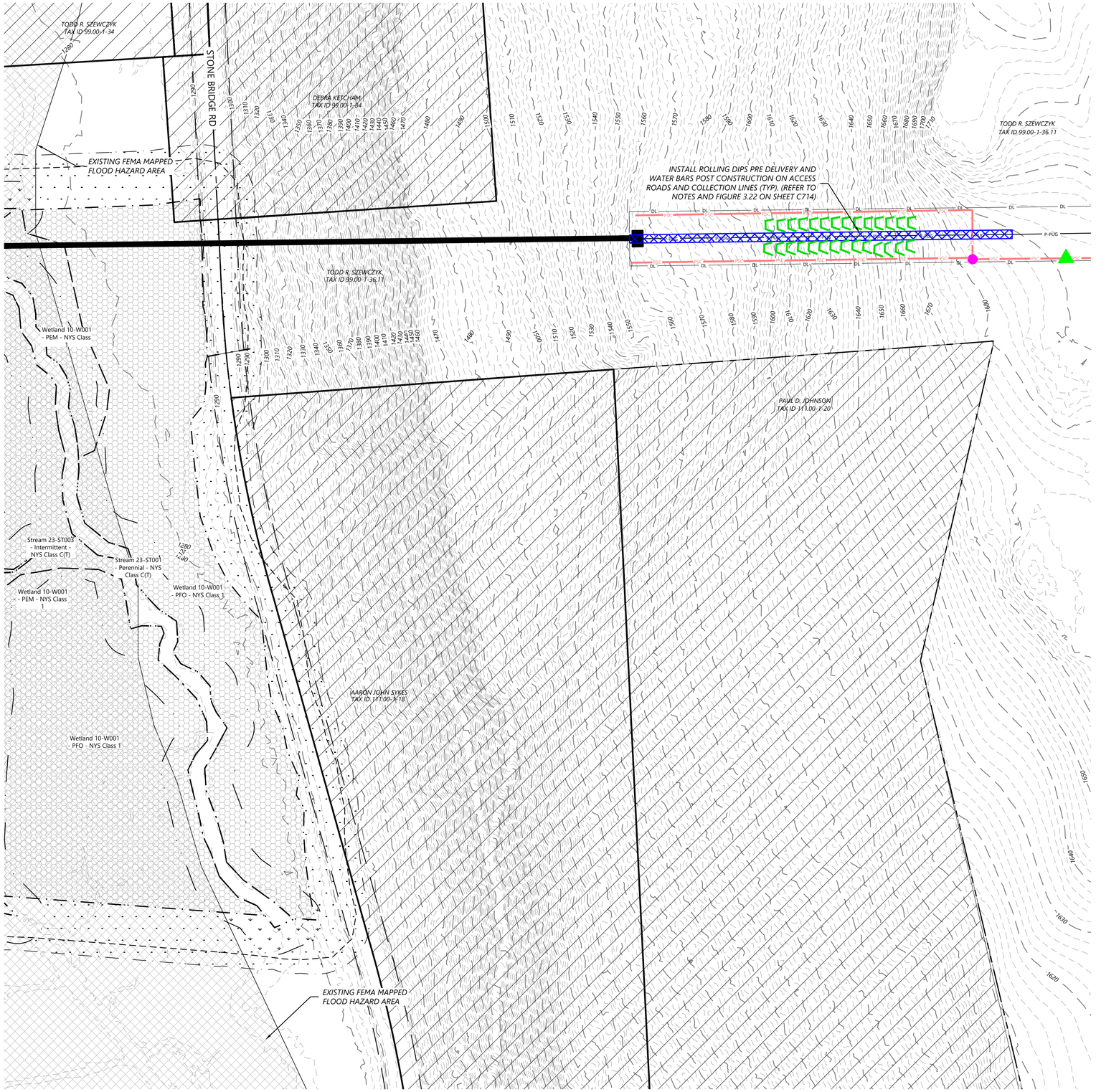
Erosion Control - 21

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC336

REV: 1



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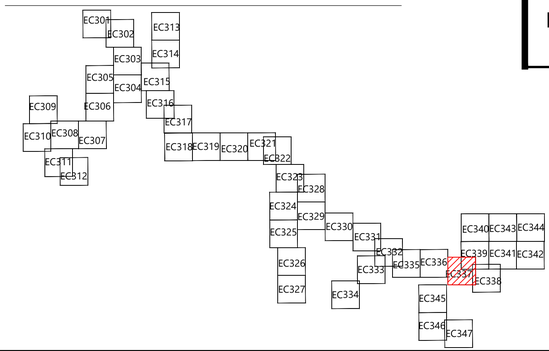

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0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

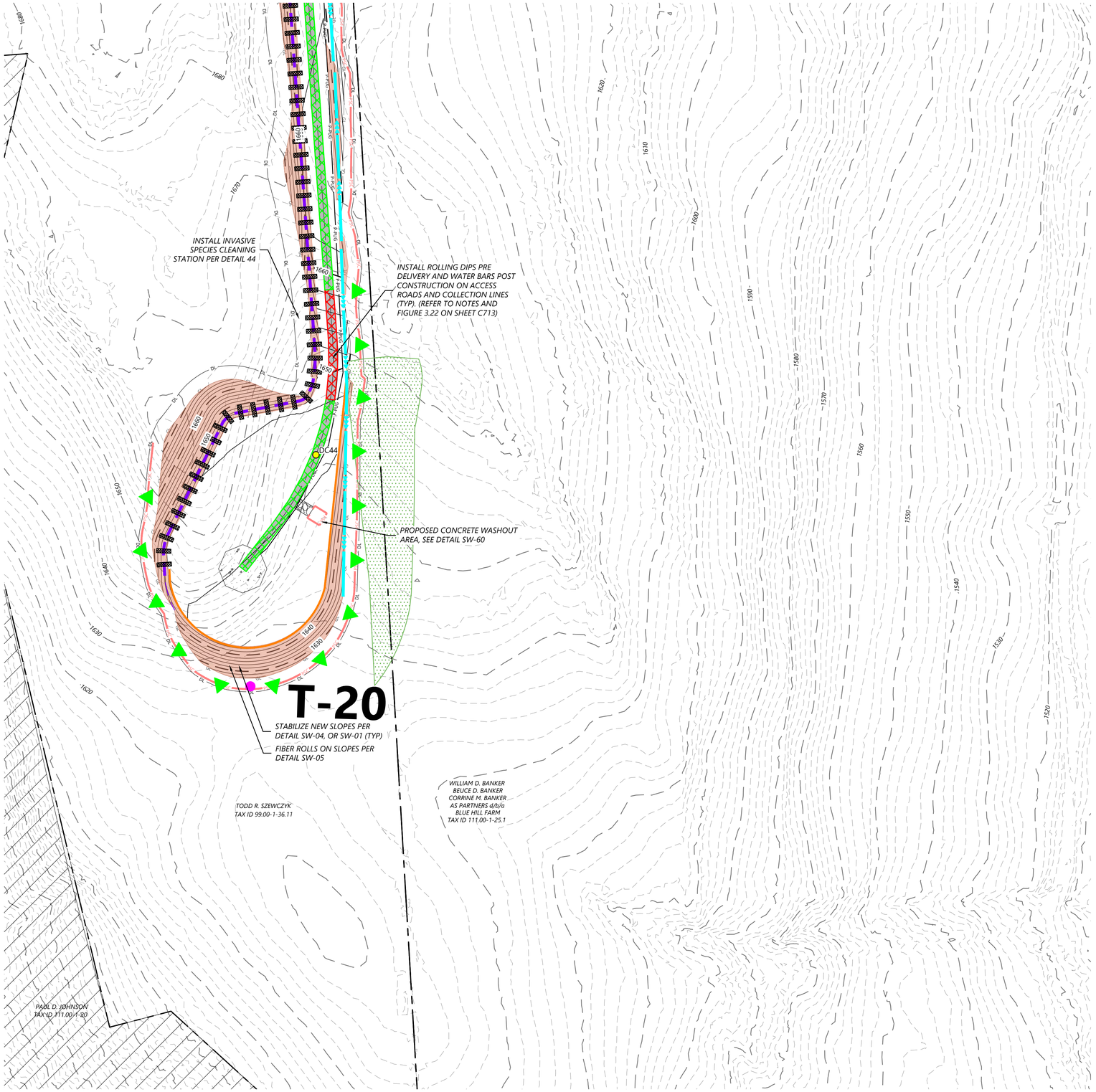
Erosion Control - 22

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC337

REV: 1



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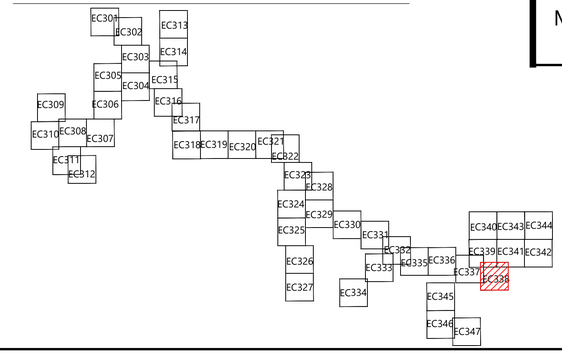

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STATE OF NEW YORK · ALLISON LEACH · LICENSED PROFESSIONAL ENGINEER · 110002
Allison Leach 04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

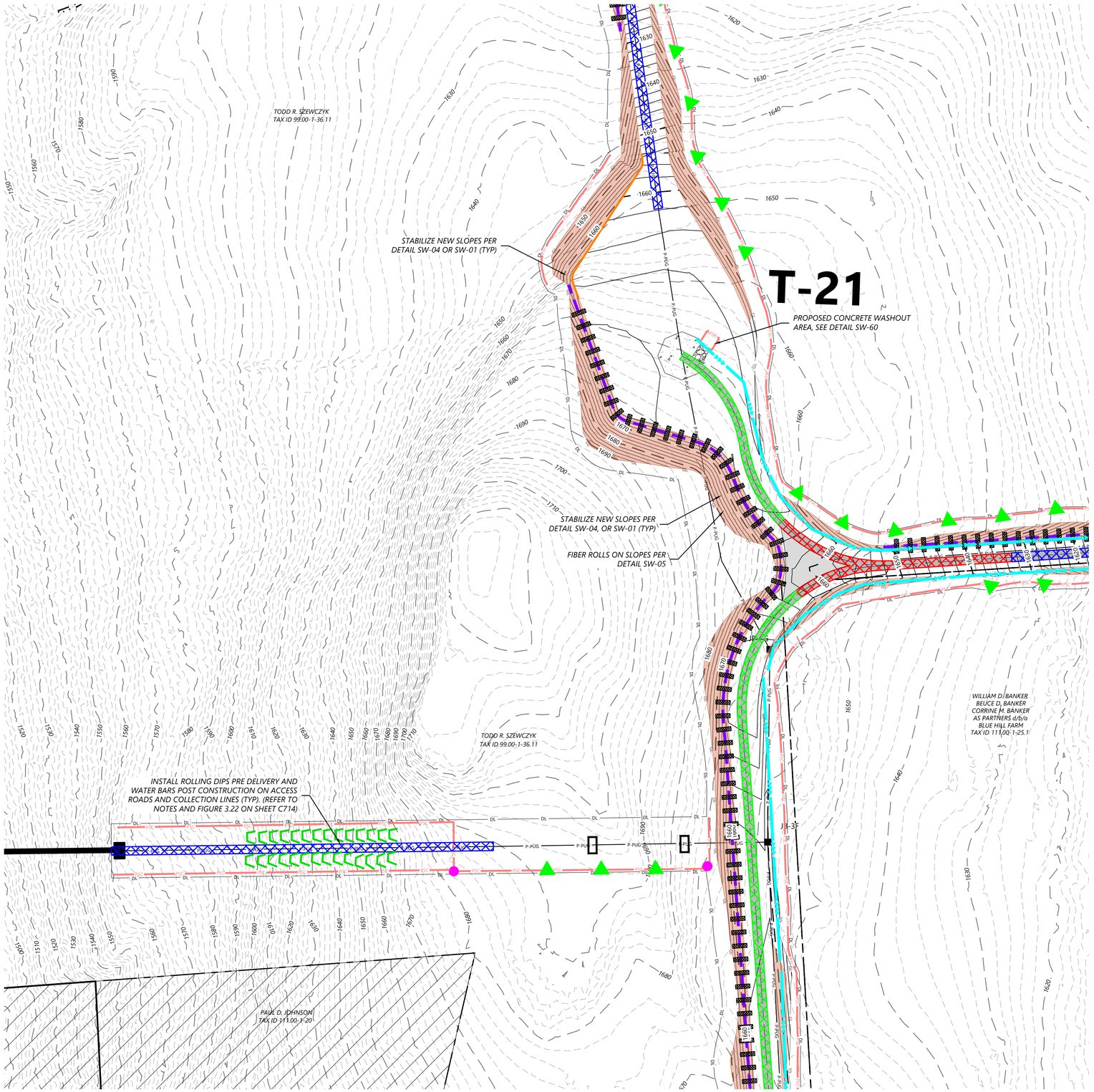
Madison County, New York

Erosion Control - T-20

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC338 REV: 1



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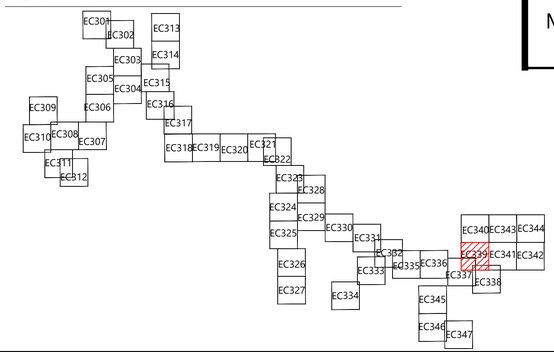

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STATE OF NEW YORK
ALLISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

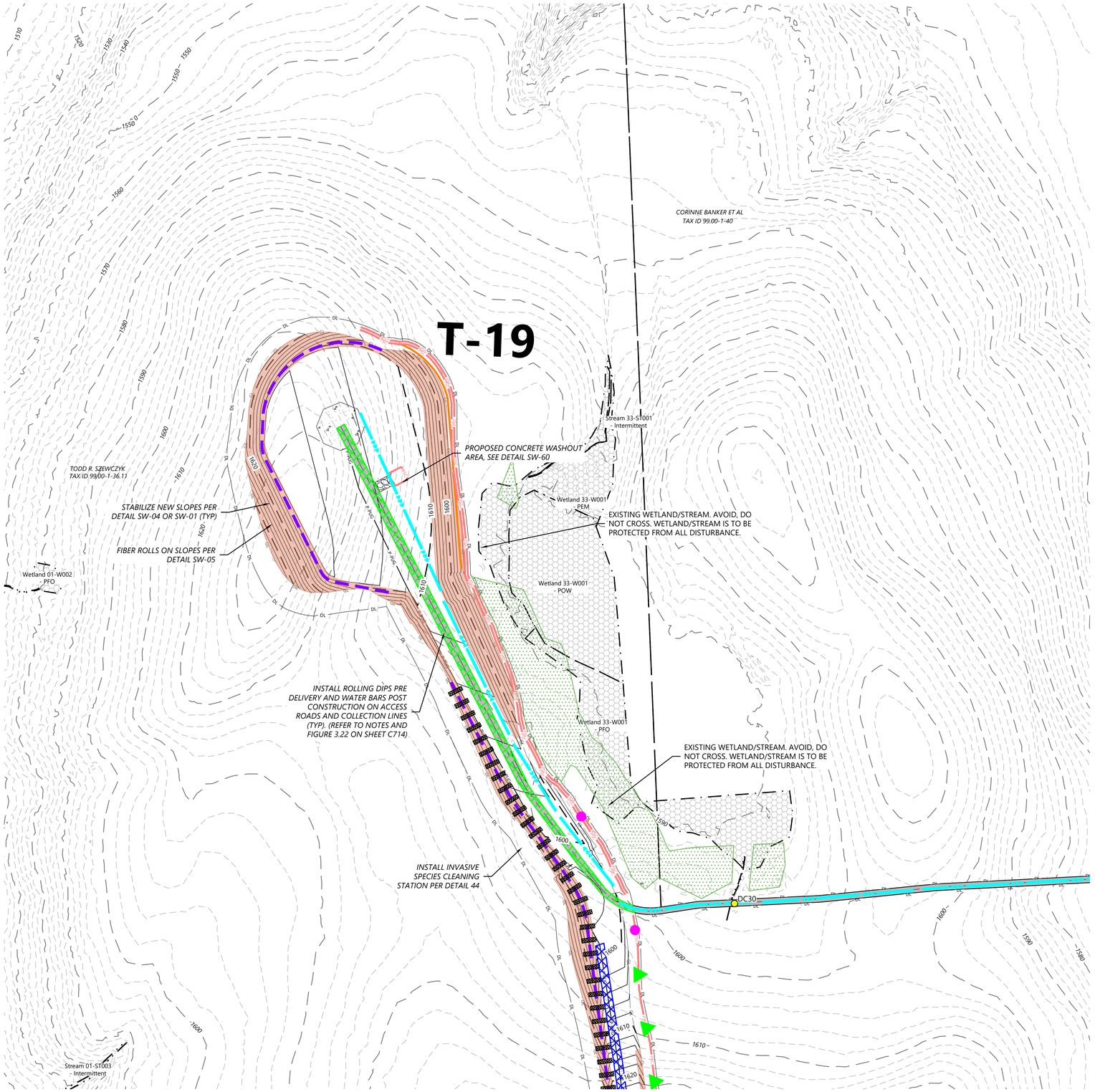
Madison County, New York

Erosion Control - T-21

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC339 REV: 1



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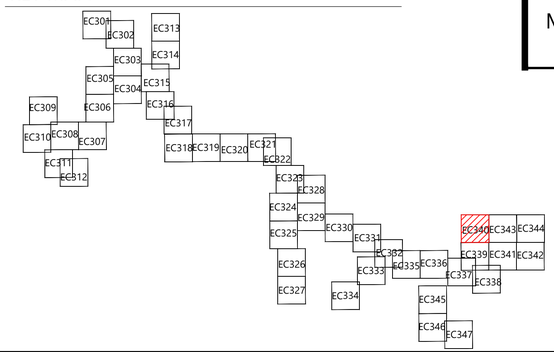

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STATE OF NEW YORK · ALLISON LEACH · 110002 · LICENSED PROFESSIONAL ENGINEER

Allison Leach 04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

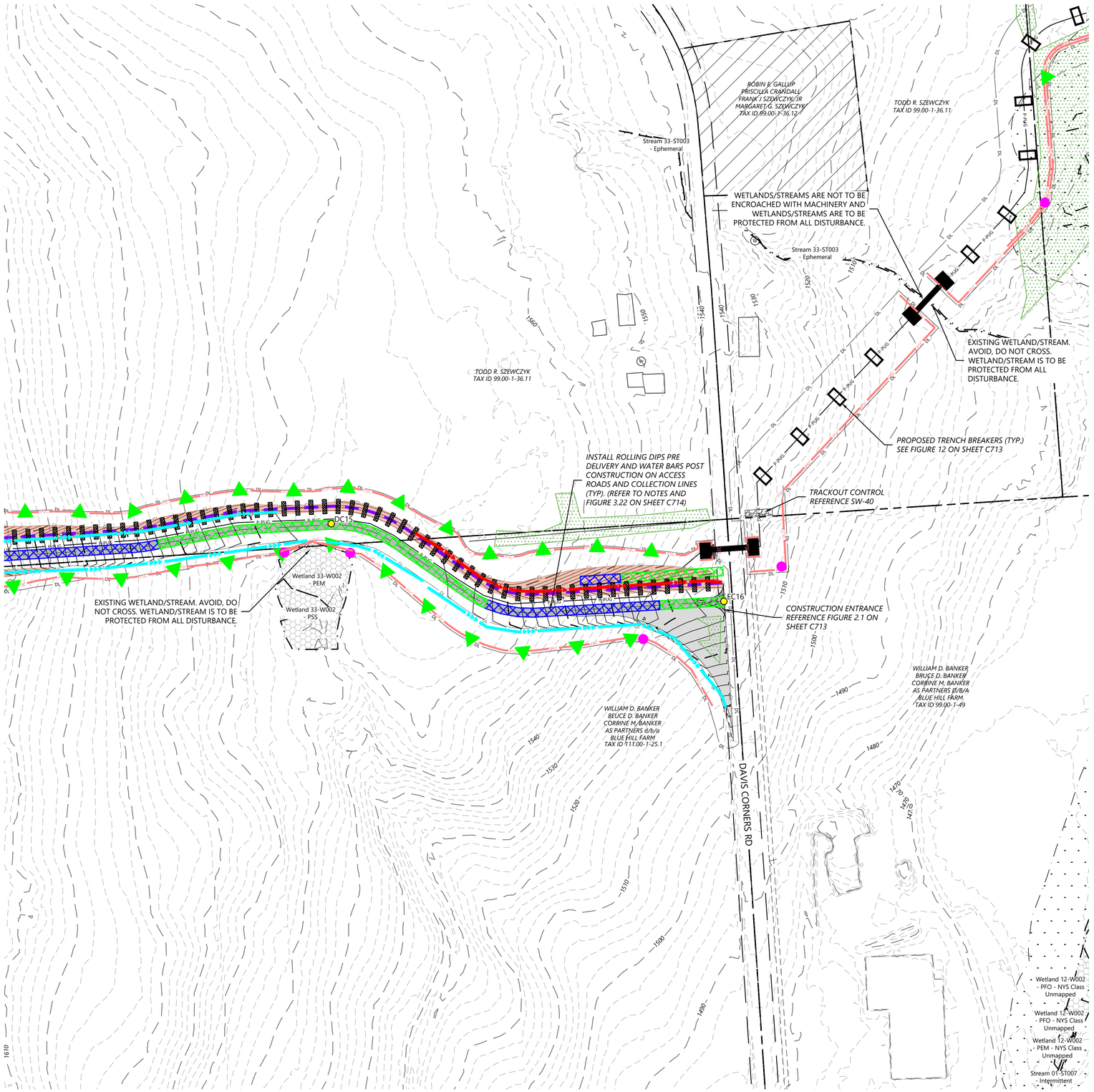
Erosion Control - T-19

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC340

REV: 1



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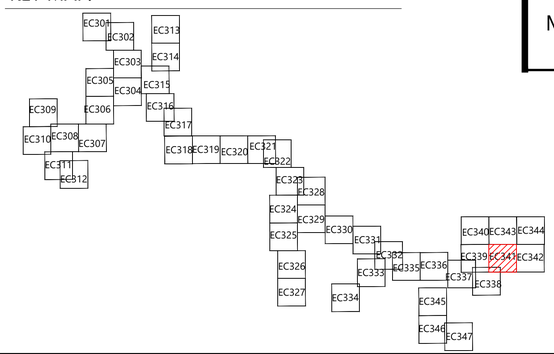

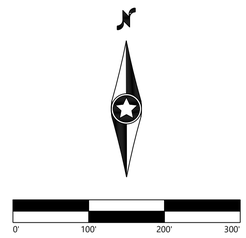

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Hoffman Falls Wind Project

Madison County, New York

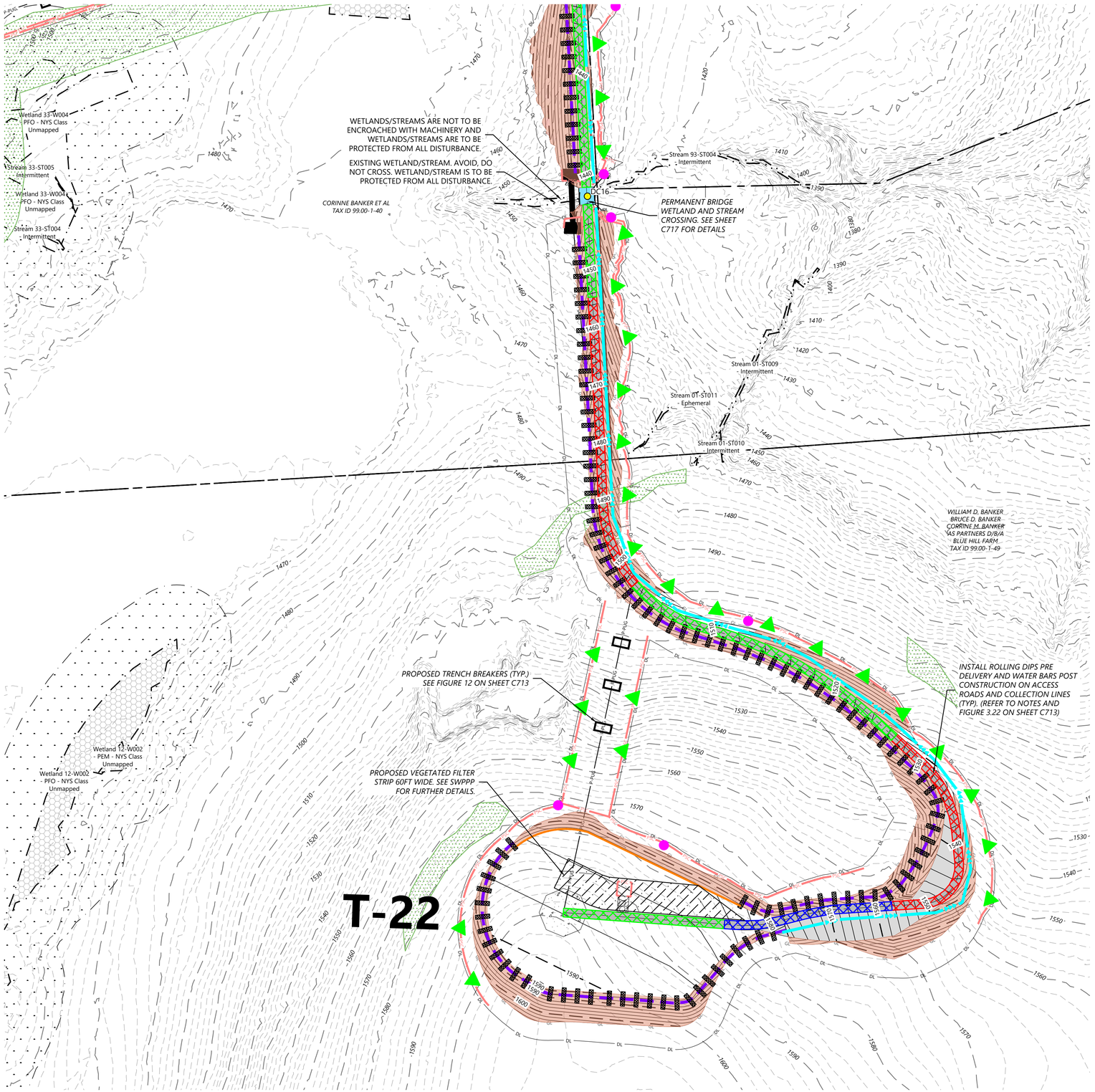
Erosion Control - 23

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC341

REV: 1



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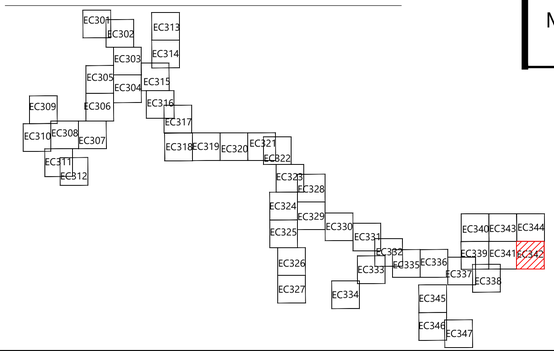
KEY MAP:



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STATE OF NEW YORK — ALLISON LEACH — LICENSED PROFESSIONAL ENGINEER — 110002
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

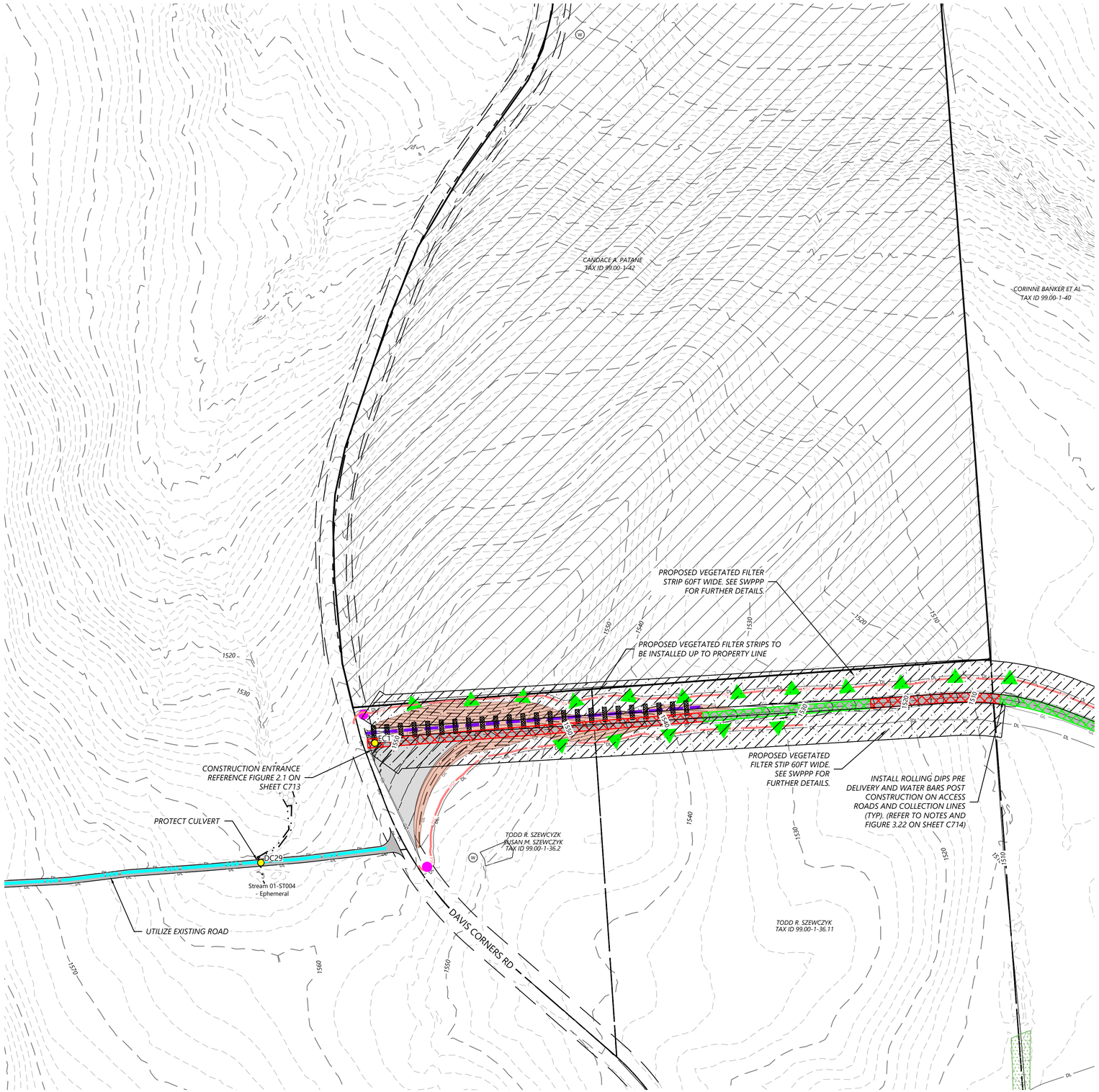
Madison County, New York

Erosion Control - T-22

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC342 — REV: 1



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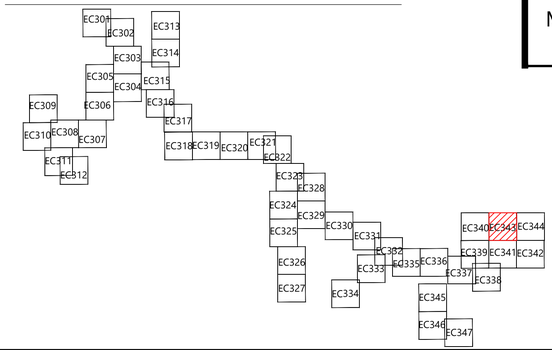

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STATE OF NEW YORK · ALLISON LEACH · LICENSED PROFESSIONAL ENGINEER · 110002

Allison Leach 04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
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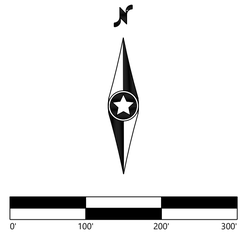


Hoffman Falls Wind Project

Madison County, New York

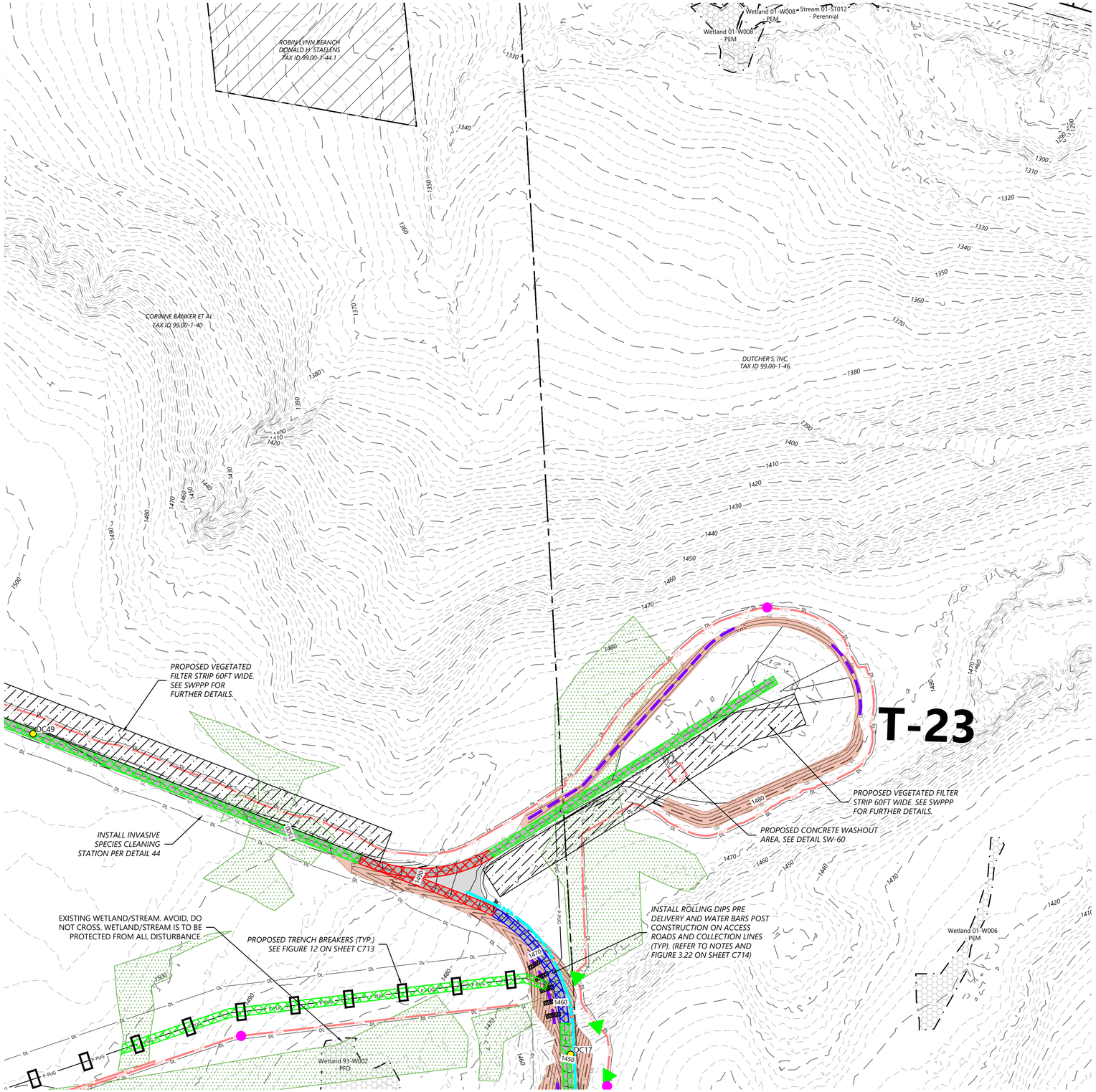
Erosion Control - 24

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC343

REV: 1



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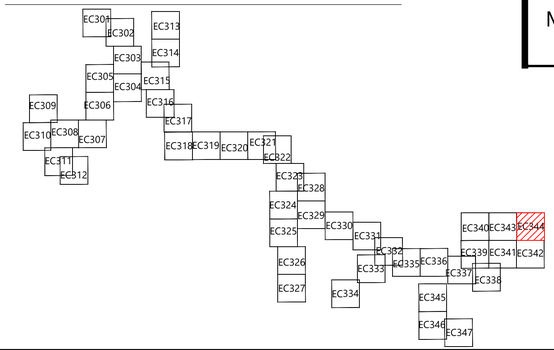

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STATE OF NEW YORK · ALLISON LEACH · 110002 · LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

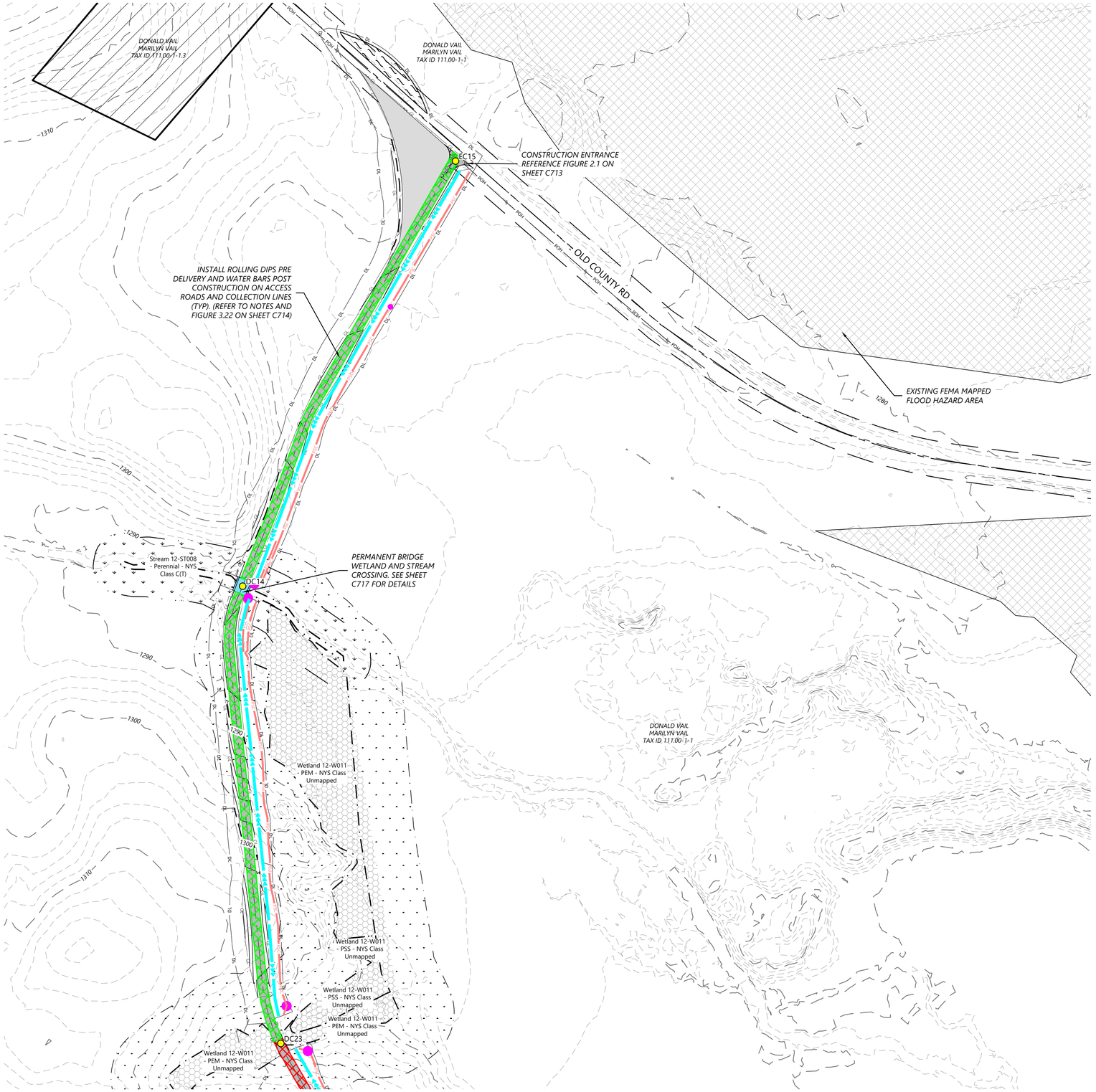
Erosion Control - T-23

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC344

REV: 1



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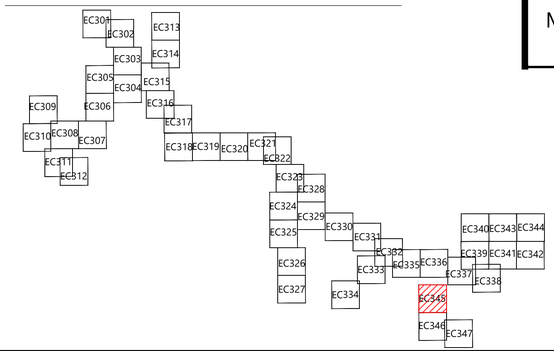

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0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

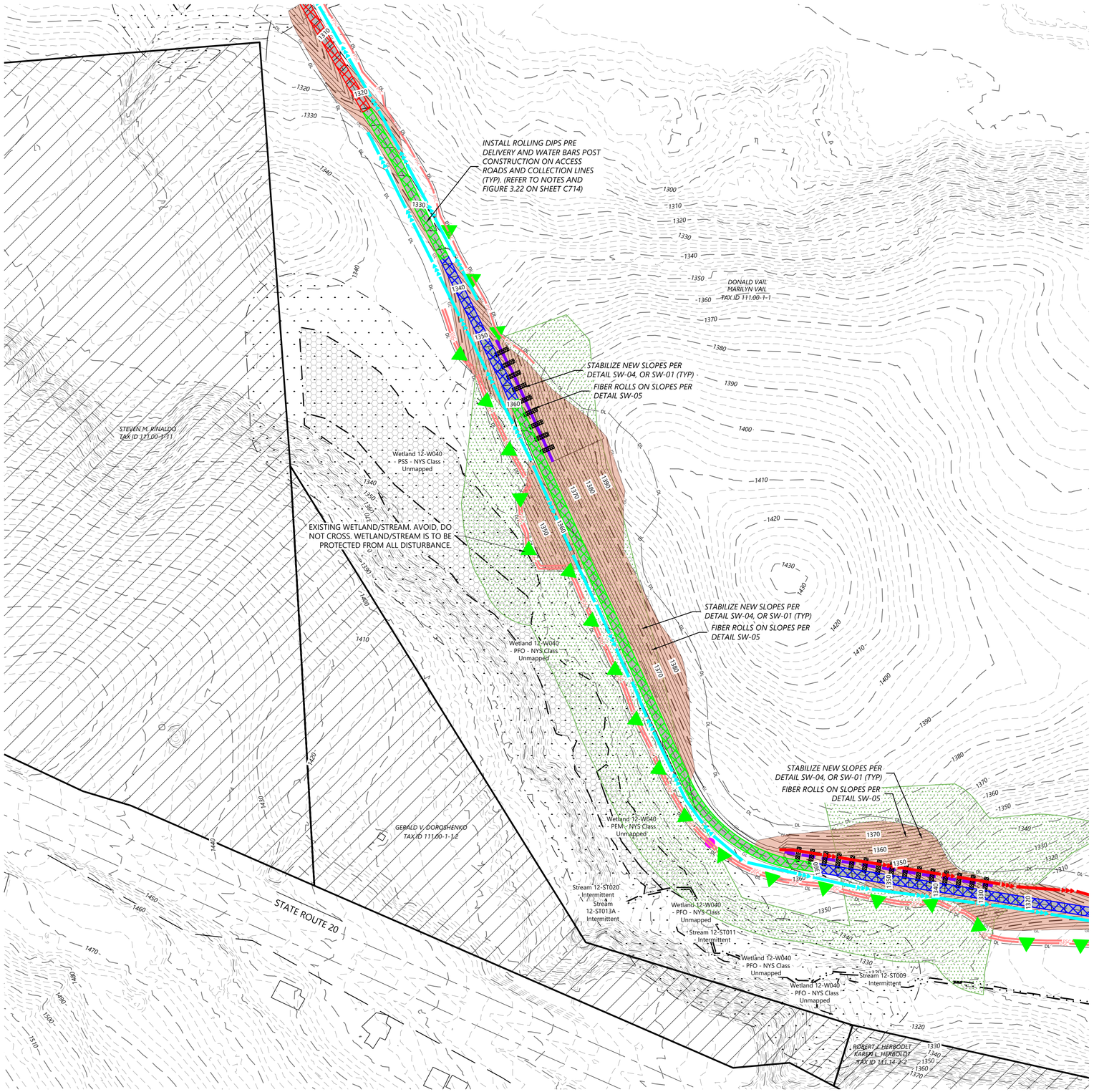
Erosion Control - 25

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC345

REV: 1



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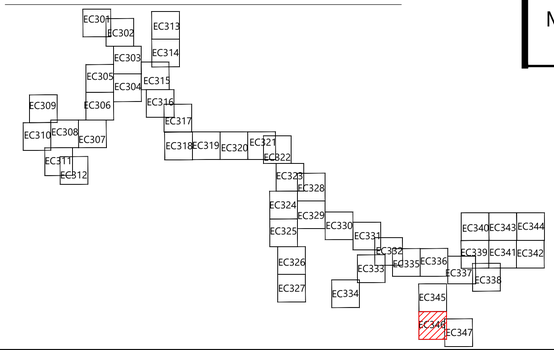
- PROPOSED DIVERSION/ROUTING SWALE
- PROPOSED DRAINAGE SWALE
- PROPOSED CONSTRUCTION FENCE
- PROPOSED SEDIMENT LOGS
- PROPOSED FILTER FABRIC
- PROPOSED ROCK CONSTRUCTION ENTRANCE
- PROPOSED ROCK CHECK DAM
- TIMBER MATTING - REQUIRED FOR ALL AGRICULTURAL AND WETLAND CROSSINGS.
- PROPOSED SILT FENCE STONE OVERFLOW
- PROPOSED EROSION CONTROL BLANKET

EROSION CONTROL NOTES:

- IF THERE IS AN UPCOMING RAIN EVENT, OR A 7 DAY OR MORE PERIOD BETWEEN CLEARING AND CONSTRUCTION OF ACCESS ROADS AND UNDERGROUND COLLECTION, PERIMETER SEDIMENT CONTROL MUST EXTEND FROM EDGE OF DISTURBANCE LIMITS TO THE OTHER EDGE, FOLLOWING THE EXISTING CONTOUR AS SEEN IN THE PLANS. IF CONSTRUCTION TAKES PLACE LESS THAN 7 DAYS AFTER CLEARING, PERIMETER SEDIMENT CONTROL CAN BE INSTALLED IN THE FORM OF J-HOOKS AS SEEN ON FIGURE A7.2 ON SHEET C707.
- ALL DISTURBED SOIL AND CUT/FILL SLOPES ARE TO BE SEEDED AND TEMPORARILY STABILIZED.
- POTENTIAL INVASIVE SPECIES WASHOUT LOCATIONS CALLED OUT IN PLANS. ACTUAL LOCATIONS TO BE DETERMINED IN FIELD WITH ENVIRONMENTAL MONITOR.
- TIMBER MATTING IS BASED ON AERIAL IMAGERY. AG LAND MUST BE VERIFIED IN COORDINATION WITH THE ENVIRONMENTAL MONITORS (EM) TO DETERMINE NEED PRIOR TO INSTALLING.
- THERE ARE EXISTING UTILITIES IN THE AREA. UTILITY LOCATIONS SHOWN ARE SCHEMATIC IN NATURE AND MAY NOT ACCURATELY REFLECT SIZE, HORIZONTAL, AND/OR VERTICAL LOCATION. THE CONTRACTOR SHALL VERIFY THE EXACT LOCATION PRIOR TO BEGINNING CONSTRUCTION. THE CONTRACTOR SHALL NOTIFY STATE UTILITY LOCATE SERVICE (DIG SAFELY NEW YORK 811) AT LEAST 48 HOURS BEFORE EXCAVATION ACTIVITIES COMMENCE.
- SLOPES GREATER THAN 4:1 SHOULD BE STABILIZED WITH EROSION CONTROL BLANKET OR HYDRAULICALLY APPLIED PRODUCT.
- CONTRACTOR TO DEFER TO STRIPPING PRIOR TO COLLECTION LINE CONSTRUCTION. IF TOP SOIL STRIPING DOES NOT OCCUR PRIOR TO COLLECTION LINE CONTRACTOR TO USE TIMBER MATTING AND/OR LOW GROUND PRESSURE EQUIPMENT TO MINIMIZE IMPACTS.

KEY MAP:



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STATE OF NEW YORK · ALLISON LEACH · 110002 · LICENSED PROFESSIONAL ENGINEER

Allison Leach 04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

Madison County, New York

Erosion Control - 26

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC346

REV: 1

LEGEND:

- T-# — TURBINE LOCATION
- ADLS — ADLS TOWER
- M-# — PERMANENT MET TOWER
- PERMANENT ACCESS ROAD
- TEMPORARY INTERSECTION
- P-PUG — UNDERGROUND COLLECTION AND COMMUNICATION
- PROPOSED JUNCTION BOX
- BORE LOCATION
- DL — DISTURBANCE LIMITS
- GL — GRADING LIMITS
- EX. ROAD CENTERLINE
- PARCEL LINES (BOUNDARY SURVEY)
- NON-PARTICIPATING LAND
- 900 — EX. INDEX CONTOUR
- EX. INTERVAL CONTOUR
- 900 — PROPOSED INDEX CONTOUR
- 902 — PROPOSED INTERVAL CONTOUR
- GAS — EX. GAS PIPELINE
- POH — EX. OVERHEAD POWER
- EX. UTILITY EASEMENT
- EX. RIGHT OF WAY
- EX. STREAM CHANNEL
- W — EX. WATER WELL
- EX. WETLAND
- INVASIVE SPECIES
- BLADE SWING LIMITS ABOVE ENVIRONMENTALLY SENSITIVE AREA
- BLADE SWING LIMITS ABOVE WETLAND
- 50-FT NYS-REGULATED STREAM BUFFER
- 75-FT NYS-REGULATED WETLAND BUFFER
- 100-FT NYS-REGULATED WETLAND BUFFER
- EX. ENVIRONMENTALLY SENSITIVE AREA
- PROPOSED FACILITIES
- PROPOSED DRAINAGE CROSSING
- PROPOSED BLADE SWING AREA (OBSTACLE FREE AREA ONLY)
- PROPOSED WETLAND CROSSING STRUCTURE
- MICROWAVE BEAM

EROSION CONTROL LEGEND:

- WATER BARS TO BE INSTALLED AT 125 FOOT SPACING WHERE SLOPES ARE LESS THAN 5%
- WATER BARS TO BE INSTALLED AT 100 FOOT SPACING WHERE SLOPES ARE 5% TO 10%.
- WATER BARS TO BE INSTALLED AT 75 FOOT SPACING WHERE SLOPES ARE 10% TO 20%.
- PROPOSED VEGETATED FILTER STRIP. SEE FIGURE 5.1(POST CONSTRUCTION BMP, PERMANENT)
- PSC — PERIMETER SEDIMENT CONTROL (PSM). REFER TO SWPPP APPROVED ESC PRACTICES. MODIFY DESIGN OF PSM IN AGRICULTURAL AREAS, WHERE POSSIBLE, TO MAINTAIN PARALLEL ORIENTATION WITH THE SLOPE. J-HOOK PSM WHEN UNABLE TO MAINTAIN PARALLEL ORIENTATION.
- J-HOOK LOCATION. SEE FIGURE A7.2 FOR INSTALLATION REQUIREMENTS
- PROPOSED WET SWALE, SEE DETAIL O-2 (POST CONSTRUCTION BMP, PERMANENT)
- PROPOSED DIVERSION/ROUTING SWALE
- PROPOSED DRAINAGE SWALE
- TFN — PROPOSED CONSTRUCTION FENCE
- PROPOSED SEDIMENT LOSS
- PROPOSED FILTER FABRIC
- PROPOSED ROCK CONSTRUCTION ENTRANCE
- PROPOSED ROCK CHECK DAM
- TIMBER MATTING - REQUIRED FOR ALL AGRICULTURAL AND WETLAND CROSSINGS.
- PROPOSED SILT FENCE STONE OVERFLOW
- PROPOSED EROSION CONTROL BLANKET

EROSION CONTROL NOTES:

- IF THERE IS AN UPCOMING RAIN EVENT, OR A 7 DAY OR MORE PERIOD BETWEEN CLEARING AND CONSTRUCTION OF ACCESS ROADS AND UNDERGROUND COLLECTION, PERIMETER SEDIMENT CONTROL MUST EXTEND FROM EDGE OF DISTURBANCE LIMITS TO THE OTHER EDGE, FOLLOWING THE EXISTING CONTOUR AS SEEN IN THE PLANS. IF CONSTRUCTION TAKES PLACE LESS THAN 7 DAYS AFTER CLEARING, PERIMETER SEDIMENT CONTROL CAN BE INSTALLED IN THE FORM OF J-HOOKS AS SEEN ON FIGURE A7.2 ON SHEET C707.
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- SLOPES GREATER THAN 4:1 SHOULD BE STABILIZED WITH EROSION CONTROL BLANKET OR HYDRAULICALLY APPLIED PRODUCT.
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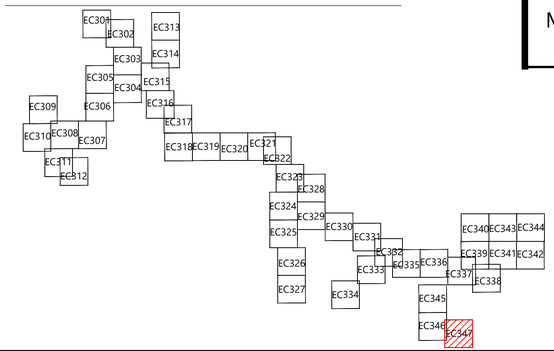
KEY MAP:



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STATE OF NEW YORK · ALLISON LEACH · 110002 · LICENSED PROFESSIONAL ENGINEER

Allison Leach 04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 100' 200' 300'

Hoffman Falls Wind Project

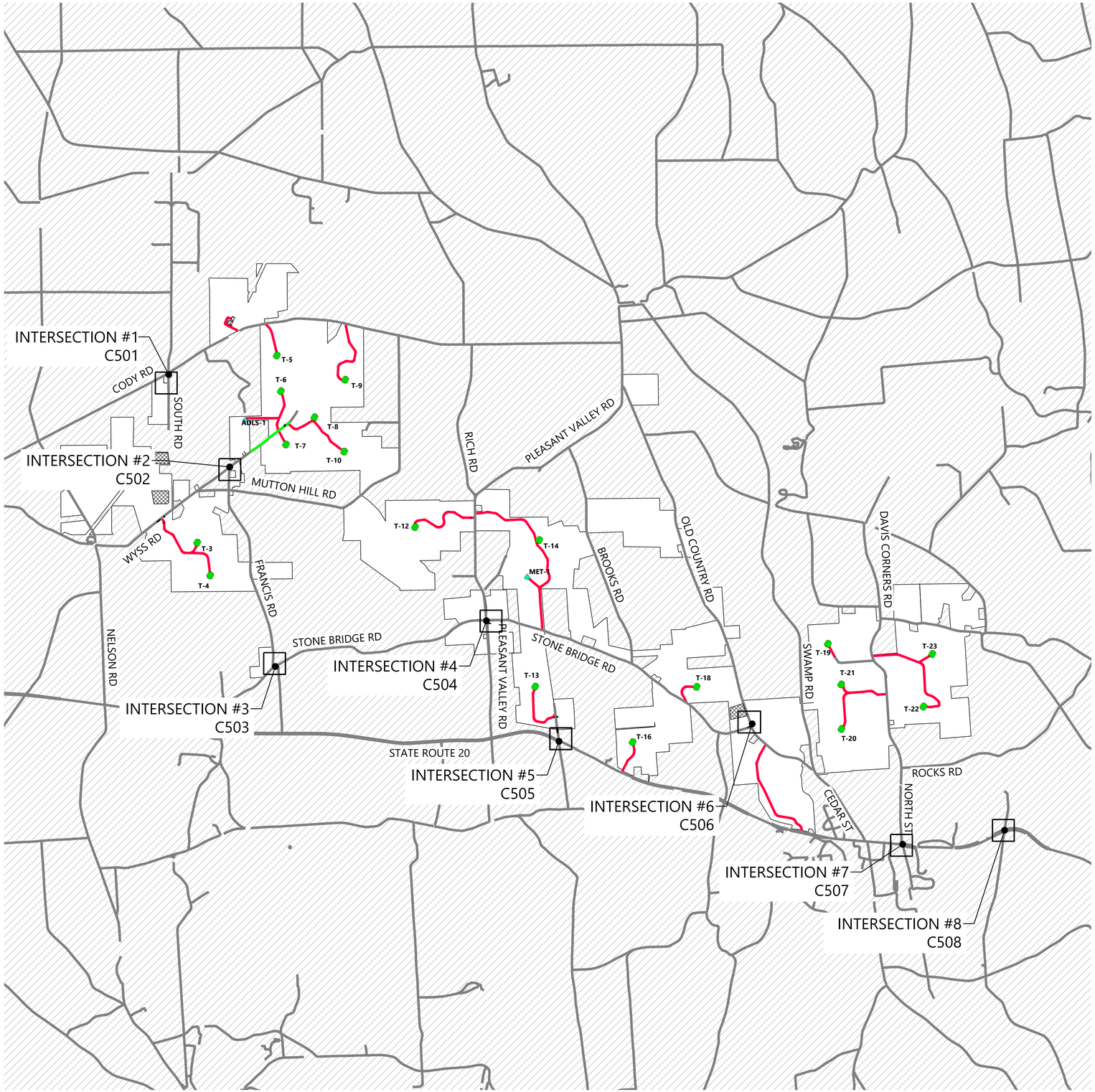
Madison County, New York

Erosion Control - 27

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: EC347 REV: 1



LEGEND:

- T-# WIND TURBINE
- M-# PERMANENT MET TOWER
- ADLS-# ADLS TOWER LOCATION
- PROJECT BOUNDARY
- PROPOSED ACCESS ROAD
- PRIVATE GRAVEL ROAD
- EXISTING ROAD
- PROJECT FACILITIES

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STATE OF NEW YORK
ALLISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 2500' 5000' 7500'

Hoffman Falls Wind Project

Madison County, New York

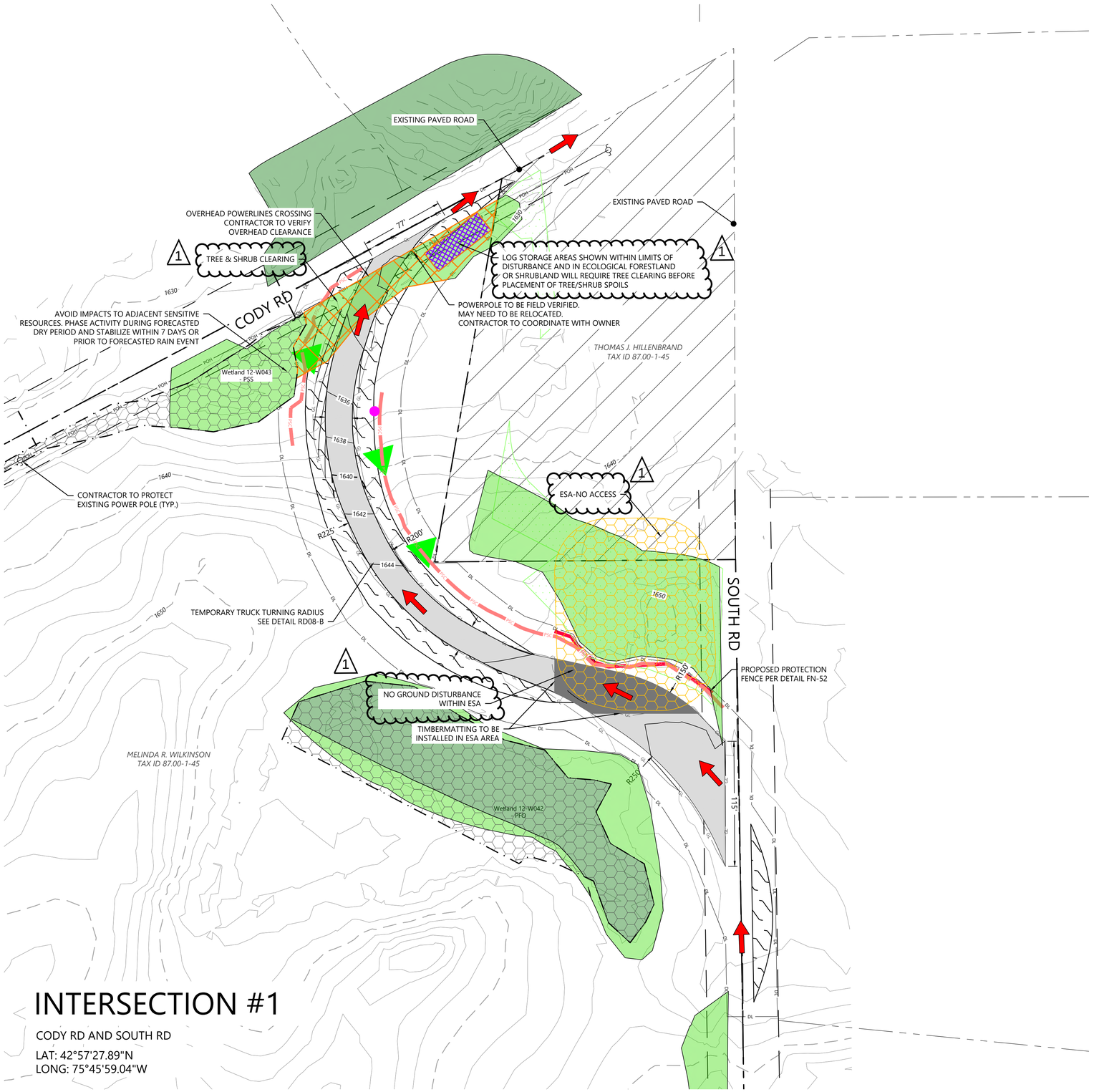
Intersection Overall Plan

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C500

REV: 1



INTERSECTION #1

CODY RD AND SOUTH RD

LAT: 42°57'27.89"N
LONG: 75°45'59.04"W

LEGEND:

- PROPOSED ACCESS ROAD
- TEMPORARY INTERSECTION
- DELIVERY ROUTE (INGRESS)
- DELIVERY ROUTE (EGRESS)
- DL — DISTURBANCE LIMITS
- GL — GRADING LIMITS
- 900 — PROPOSED INDEX CONTOUR
- PROPOSED INTERVAL CONTOUR
- P-PUG — UNDERGROUND COLLECTION AND COMMUNICATION
- BLADE SWING LIMITS ABOVE WETLAND
- BLADE SWING LIMITS ABOVE ENVIRONMENTALLY SENSITIVE AREA
- BLADE SWING AREA
- NON-PARTICIPATING LAND
- RIGHT OF WAY LINES
- PARCEL LINES (BOUNDARY SURVEY)
- EASEMENT LINES
- 900 — EX. INDEX CONTOUR
- EX. INTERVAL CONTOUR
- EXISTING STRUCTURES
- EX. ROAD CENTERLINE
- EX. STREAM CHANNEL
- EX. WETLAND (DELINEATED)
- 50-FT NYS-REGULATED STREAM BUFFER
- 75-FT NYS-REGULATED WETLAND BUFFER
- 100-FT NYS-REGULATED WETLAND BUFFER
- PROPOSED FACILITY
- EX. ENVIRONMENTALLY SENSITIVE AREA
- INVASIVE SPECIES

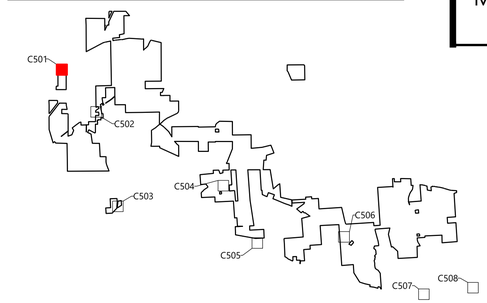
EROSION CONTROL LEGEND:

- WATER BARS TO BE INSTALLED AT 125 FOOT SPACING WHERE SLOPES ARE LESS THAN 5%
- WATER BARS TO BE INSTALLED AT 100 FOOT SPACING WHERE SLOPES ARE 5% TO 10%.
- WATER BARS TO BE INSTALLED AT 75 FOOT SPACING WHERE SLOPES ARE 10% TO 20%.
- PROPOSED VEGETATED FILTER STRIP
- PROPOSED RIPARIAN BUFFER
- PSC — PERIMETER SEDIMENT CONTROL (PSM). REFER TO SWPPP APPROVED ESC PRACTICES. MODIFY DESIGN OF PSM IN AGRICULTURAL AREAS, WHERE POSSIBLE, TO MAINTAIN PARALLEL ORIENTATION WITH THE SLOPE. J-HOOK PSM WHEN UNABLE TO MAINTAIN PARALLEL ORIENTATION. J-HOOK LOCATION. SEE FIGURE A7.2 FOR INSTALLATION REQUIREMENTS
- PROPOSED DRAINAGE SWALE
- FEN — PROPOSED CONSTRUCTION FENCE
- PROPOSED SEDIMENT LOGS
- PROPOSED FILTER FABRIC
- PROPOSED ROCK CONSTRUCTION ENTRANCE
- PROPOSED ROCK CHECK DAM
- TIMBER MATTING - REQUIRED FOR ALL AGRICULTURAL AND WETLAND CROSSINGS. ACCESS TO AGRICULTURAL LAND DURING TREE CLEARING WILL BE LIMITED TO MATTED AREAS ONLY.
- PROPOSED SILT FENCE STONE OVERFLOW
- PROPOSED EROSION CONTROL BLANKET

TREE CLEARING LEGEND:

- FORESTLAND
- SHRUBLAND
- TREE & SHRUB CLEARING

KEY MAP:



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STATE OF NEW YORK
ALISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 50' 100' 150'

Hoffman Falls Wind Project

Madison County, New York

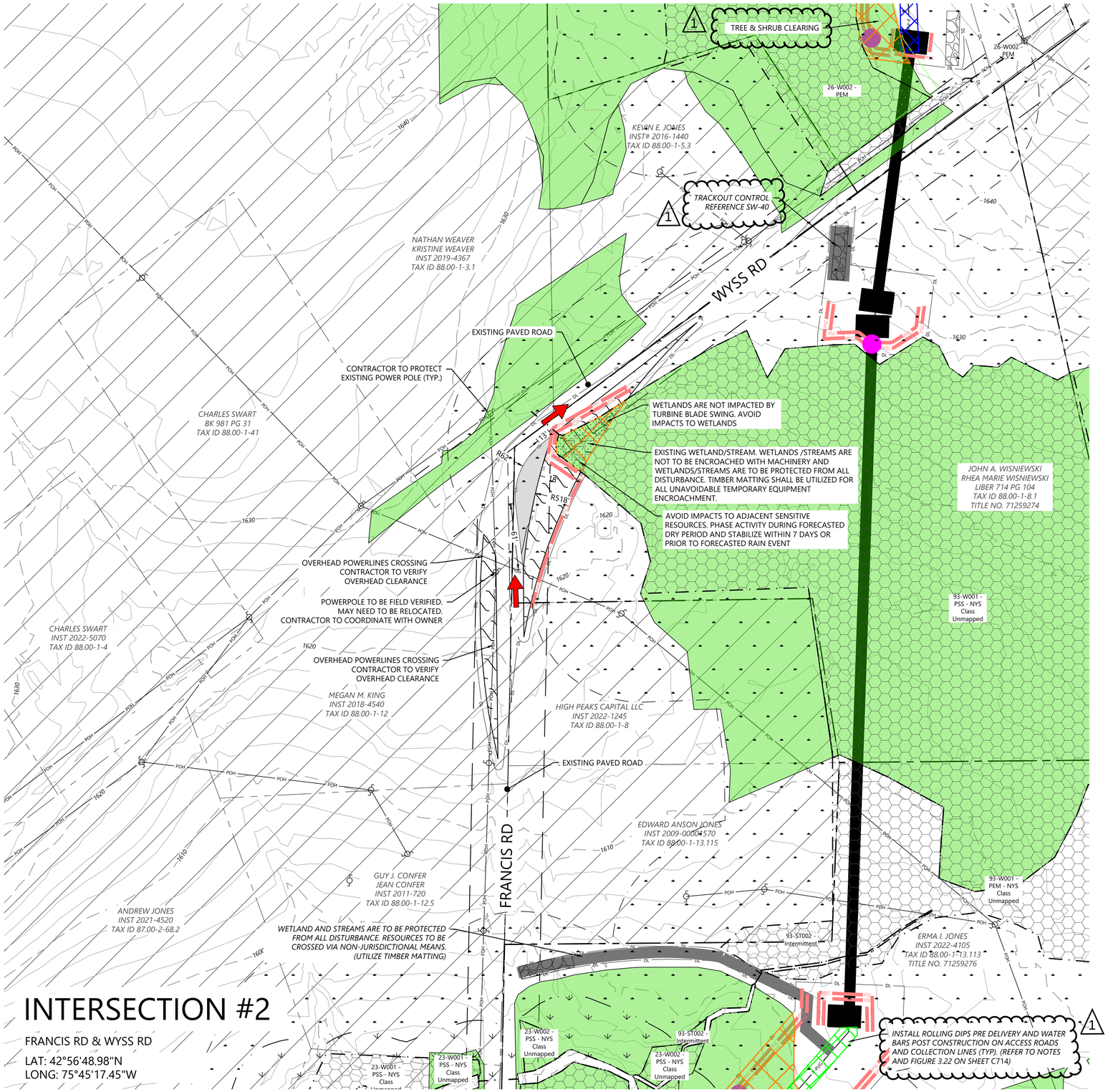
Public Intersection Improvement - 1

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C501

REV: 1



INTERSECTION #2

FRANCIS RD & WYSS RD

LAT: 42°56'48.98"N
LONG: 75°45'17.45"W

LEGEND:

- PROPOSED ACCESS ROAD
- TEMPORARY INTERSECTION
- DELIVERY ROUTE (INGRESS)
- DELIVERY ROUTE (EGRESS)
- DISTURBANCE LIMITS
- GRADING LIMITS
- PROPOSED INDEX CONTOUR
- PROPOSED INTERVAL CONTOUR
- UNDERGROUND COLLECTION AND COMMUNICATION
- BLADE SWING LIMITS ABOVE WETLAND
- BLADE SWING LIMITS ABOVE ENVIRONMENTALLY SENSITIVE AREA
- BLADE SWING AREA
- NON-PARTICIPATING LAND
- RIGHT OF WAY LINES
- PARCEL LINES (BOUNDARY SURVEY)
- EASEMENT LINES
- EX. INDEX CONTOUR
- EX. INTERVAL CONTOUR
- EXISTING STRUCTURES
- EX. ROAD CENTERLINE
- EX. STREAM CHANNEL
- EX. WETLAND (DELINEATED)
- 50-FT NYS-REGULATED STREAM BUFFER
- 75-FT NYS-REGULATED WETLAND BUFFER
- 100-FT NYS-REGULATED WETLAND BUFFER
- PROPOSED FACILITY
- EX. ENVIRONMENTALLY SENSITIVE AREA
- INVASIVE SPECIES

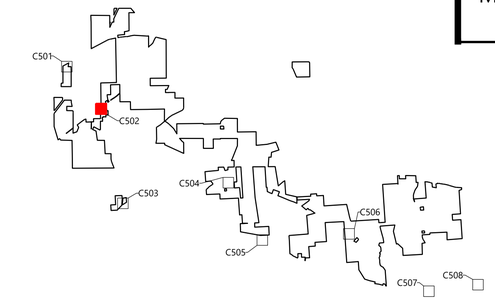
EROSION CONTROL LEGEND:

- WATER BARS TO BE INSTALLED AT 125 FOOT SPACING WHERE SLOPES ARE LESS THAN 5%
- WATER BARS TO BE INSTALLED AT 100 FOOT SPACING WHERE SLOPES ARE 5% TO 10%.
- WATER BARS TO BE INSTALLED AT 75 FOOT SPACING WHERE SLOPES ARE 10% TO 20%.
- PROPOSED VEGETATED FILTER STRIP
- PROPOSED RIPARIAN BUFFER
- PERIMETER SEDIMENT CONTROL (PSM). REFER TO SWPPP APPROVED ESC PRACTICES. MODIFY DESIGN OF PSM IN AGRICULTURAL AREAS, WHERE POSSIBLE, TO MAINTAIN PARALLEL ORIENTATION WITH THE SLOPE. J-HOOK PSM WHEN UNABLE TO MAINTAIN PARALLEL ORIENTATION. J-HOOK LOCATION. SEE FIGURE A7.2 FOR INSTALLATION REQUIREMENTS
- PROPOSED DRAINAGE SWALE
- PROPOSED CONSTRUCTION FENCE
- PROPOSED SEDIMENT LOGS
- PROPOSED FILTER FABRIC
- PROPOSED ROCK CONSTRUCTION ENTRANCE
- PROPOSED ROCK CHECK DAM
- TIMBER MATTING - REQUIRED FOR ALL AGRICULTURAL AND WETLAND CROSSINGS. ACCESS TO AGRICULTURAL LAND DURING TREE CLEARING WILL BE LIMITED TO MATTED AREAS ONLY.
- PROPOSED SILT FENCE STONE OVERFLOW
- PROPOSED EROSION CONTROL BLANKET

TREE CLEARING LEGEND:

- FORESTLAND
- SHRUBLAND
- TREE & SHRUB CLEARING

KEY MAP:



0' 50' 100' 150'

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STATE OF NEW YORK
ALLISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

Hoffman Falls Wind Project

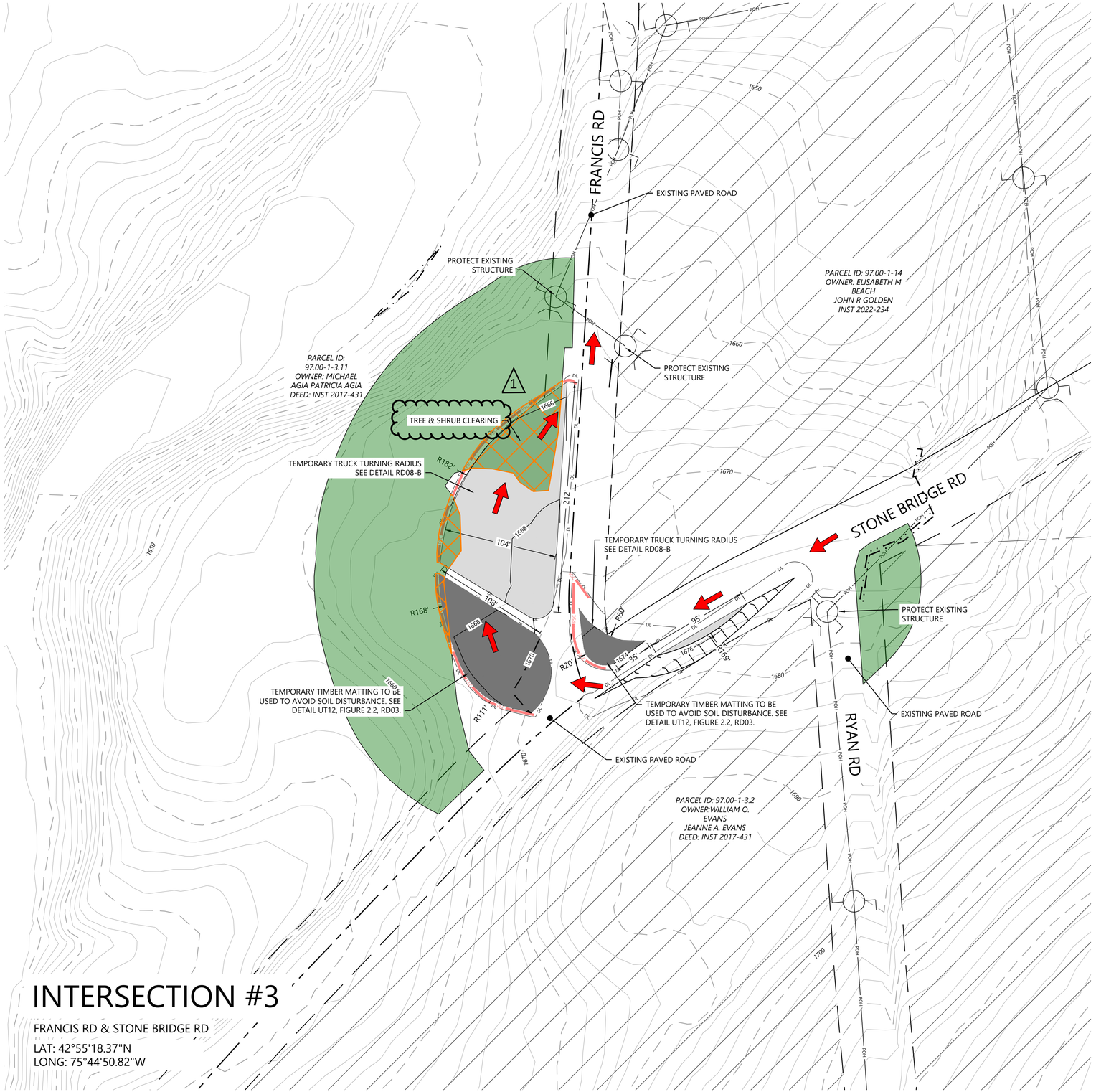
Madison County, New York

Public Intersection Improvement - 2

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C502 REV: 1



INTERSECTION #3

FRANCIS RD & STONE BRIDGE RD

LAT: 42°55'18.37"N
LONG: 75°44'50.82"W

LEGEND:

- PROPOSED ACCESS ROAD
- TEMPORARY INTERSECTION
- DELIVERY ROUTE (INGRESS)
- DELIVERY ROUTE (EGRESS)
- DL — DISTURBANCE LIMITS
- GL — GRADING LIMITS
- 900 — PROPOSED INDEX CONTOUR
- PROPOSED INTERVAL CONTOUR
- P-PUG — UNDERGROUND COLLECTION AND COMMUNICATION
- BLADE SWING LIMITS ABOVE WETLAND
- BLADE SWING LIMITS ABOVE ENVIRONMENTALLY SENSITIVE AREA
- BLADE SWING AREA
- NON-PARTICIPATING LAND
- RIGHT OF WAY LINES
- PARCEL LINES (BOUNDARY SURVEY)
- EASEMENT LINES
- 900 — EX. INDEX CONTOUR
- EX. INTERVAL CONTOUR
- EXISTING STRUCTURES
- EX. ROAD CENTERLINE
- EX. STREAM CHANNEL
- EX. WETLAND (DELINEATED)
- 50-FT NYS-REGULATED STREAM BUFFER
- 75-FT NYS-REGULATED WETLAND BUFFER
- 100-FT NYS-REGULATED WETLAND BUFFER
- PROPOSED FACILITY
- EX. ENVIRONMENTALLY SENSITIVE AREA
- INVASIVE SPECIES

EROSION CONTROL LEGEND:

- WATER BARS TO BE INSTALLED AT 125 FOOT SPACING WHERE SLOPES ARE LESS THAN 5%
- WATER BARS TO BE INSTALLED AT 100 FOOT SPACING WHERE SLOPES ARE 5% TO 10%.
- WATER BARS TO BE INSTALLED AT 75 FOOT SPACING WHERE SLOPES ARE 10% TO 20%.
- PROPOSED VEGETATED FILTER STRIP
- PROPOSED RIPARIAN BUFFER
- PSC — PERIMETER SEDIMENT CONTROL (PSM). REFER TO SWPPP APPROVED ESC PRACTICES. MODIFY DESIGN OF PSM IN AGRICULTURAL AREAS, WHERE POSSIBLE, TO MAINTAIN PARALLEL ORIENTATION WITH THE SLOPE. J-HOOK PSM WHEN UNABLE TO MAINTAIN PARALLEL ORIENTATION. J-HOOK LOCATION. SEE FIGURE A7.2 FOR INSTALLATION REQUIREMENTS
- PROPOSED DRAINAGE SWALE
- FEN — PROPOSED CONSTRUCTION FENCE
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- PROPOSED ROCK CONSTRUCTION ENTRANCE
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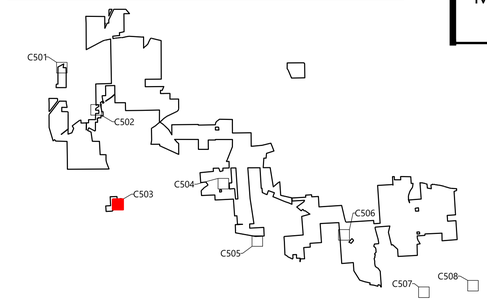
- TIMBER MATTING - REQUIRED FOR ALL AGRICULTURAL AND WETLAND CROSSINGS. ACCESS TO AGRICULTURAL LAND DURING TREE CLEARING WILL BE LIMITED TO MATTED AREAS ONLY.
- PROPOSED SILT FENCE STONE OVERFLOW
- PROPOSED EROSION CONTROL BLANKET

TREE CLEARING LEGEND:

- FORESTLAND
- SHRUBLAND
- TREE & SHRUB CLEARING

KEY MAP:



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Westwood Surveying and Engineering, P.C.

EOR: Allison Leach, PE

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HAC	AL

0' 50' 100' 150'

Hoffman Falls Wind Project

Madison County, New York

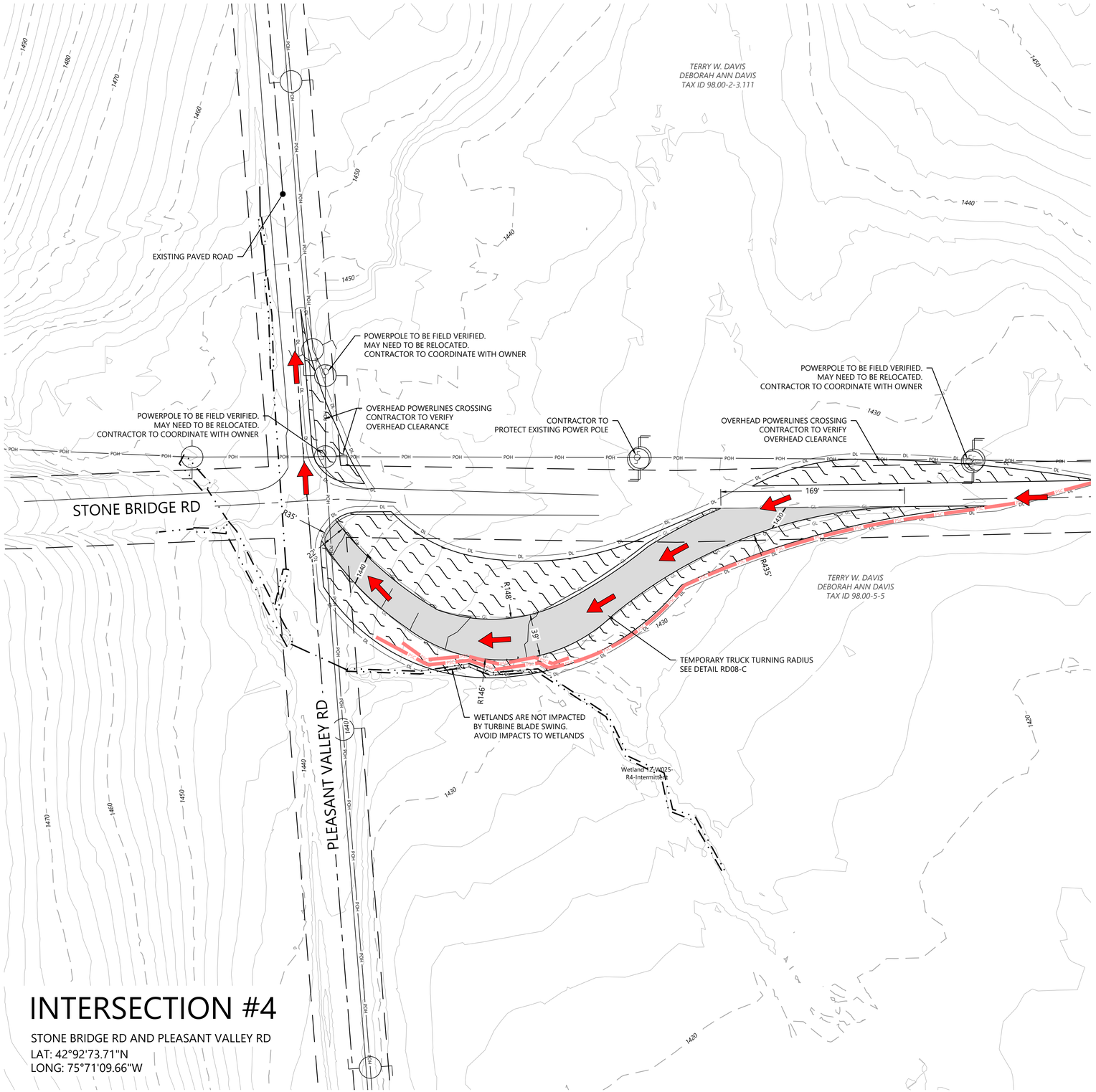
Public Intersection Improvement - 3

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C503

REV: 1



INTERSECTION #4

STONE BRIDGE RD AND PLEASANT VALLEY RD
LAT: 42°92'73.71"N
LONG: 75°71'09.66"W

LEGEND:

- PROPOSED ACCESS ROAD
- TEMPORARY INTERSECTION
- DELIVERY ROUTE (INGRESS)
- DELIVERY ROUTE (EGRESS)
- DL — DISTURBANCE LIMITS
- GL — GRADING LIMITS
- 900 — PROPOSED INDEX CONTOUR
- PROPOSED INTERVAL CONTOUR
- P-PUG — UNDERGROUND COLLECTION AND COMMUNICATION
- BLADE SWING LIMITS ABOVE WETLAND
- BLADE SWING LIMITS ABOVE ENVIRONMENTALLY SENSITIVE AREA
- BLADE SWING AREA
- NON-PARTICIPATING LAND
- RIGHT OF WAY LINES
- PARCEL LINES (BOUNDARY SURVEY)
- EASEMENT LINES
- 900 — EX. INDEX CONTOUR
- EX. INTERVAL CONTOUR
- EXISTING STRUCTURES
- EX. ROAD CENTERLINE
- EX. STREAM CHANNEL
- EX. WETLAND (DELINEATED)
- 50-FT NYS-REGULATED STREAM BUFFER
- 75-FT NYS-REGULATED WETLAND BUFFER
- 100-FT NYS-REGULATED WETLAND BUFFER
- PROPOSED FACILITY
- EX. ENVIRONMENTALLY SENSITIVE AREA

EROSION CONTROL LEGEND:

- WATER BARS TO BE INSTALLED AT 125 FOOT SPACING WHERE SLOPES ARE LESS THAN 5%
- WATER BARS TO BE INSTALLED AT 100 FOOT SPACING WHERE SLOPES ARE 5% TO 10%.
- WATER BARS TO BE INSTALLED AT 75 FOOT SPACING WHERE SLOPES ARE 10% TO 20%.
- PROPOSED VEGETATED FILTER STRIP
- PROPOSED RIPARIAN BUFFER
- PSC — PERIMETER SEDIMENT CONTROL (PSM). REFER TO SWPPP APPROVED ESC PRACTICES. MODIFY DESIGN OF PSM IN AGRICULTURAL AREAS, WHERE POSSIBLE, TO MAINTAIN PARALLEL ORIENTATION WITH THE SLOPE. J-HOOK PSM WHEN UNABLE TO MAINTAIN PARALLEL ORIENTATION. J-HOOK LOCATION. SEE FIGURE A7.2 FOR INSTALLATION REQUIREMENTS
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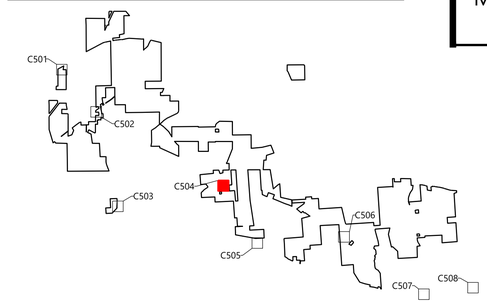
- FEN — PROPOSED CONSTRUCTION FENCE
- PROPOSED SEDIMENT LOGS
- PROPOSED FILTER FABRIC
- PROPOSED ROCK CONSTRUCTION ENTRANCE
- PROPOSED ROCK CHECK DAM
- TIMBER MATTING - REQUIRED FOR ALL AGRICULTURAL AND WETLAND CROSSINGS. ACCESS TO AGRICULTURAL LAND DURING TREE CLEARING WILL BE LIMITED TO MATTED AREAS ONLY.
- PROPOSED SILT FENCE STONE OVERFLOW
- PROPOSED EROSION CONTROL BLANKET

TREE CLEARING LEGEND:

- FORESTLAND
- SHRUBLAND
- TREE & SHRUB CLEARING

KEY MAP:



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STATE OF NEW YORK
ALLISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 50' 100' 150'

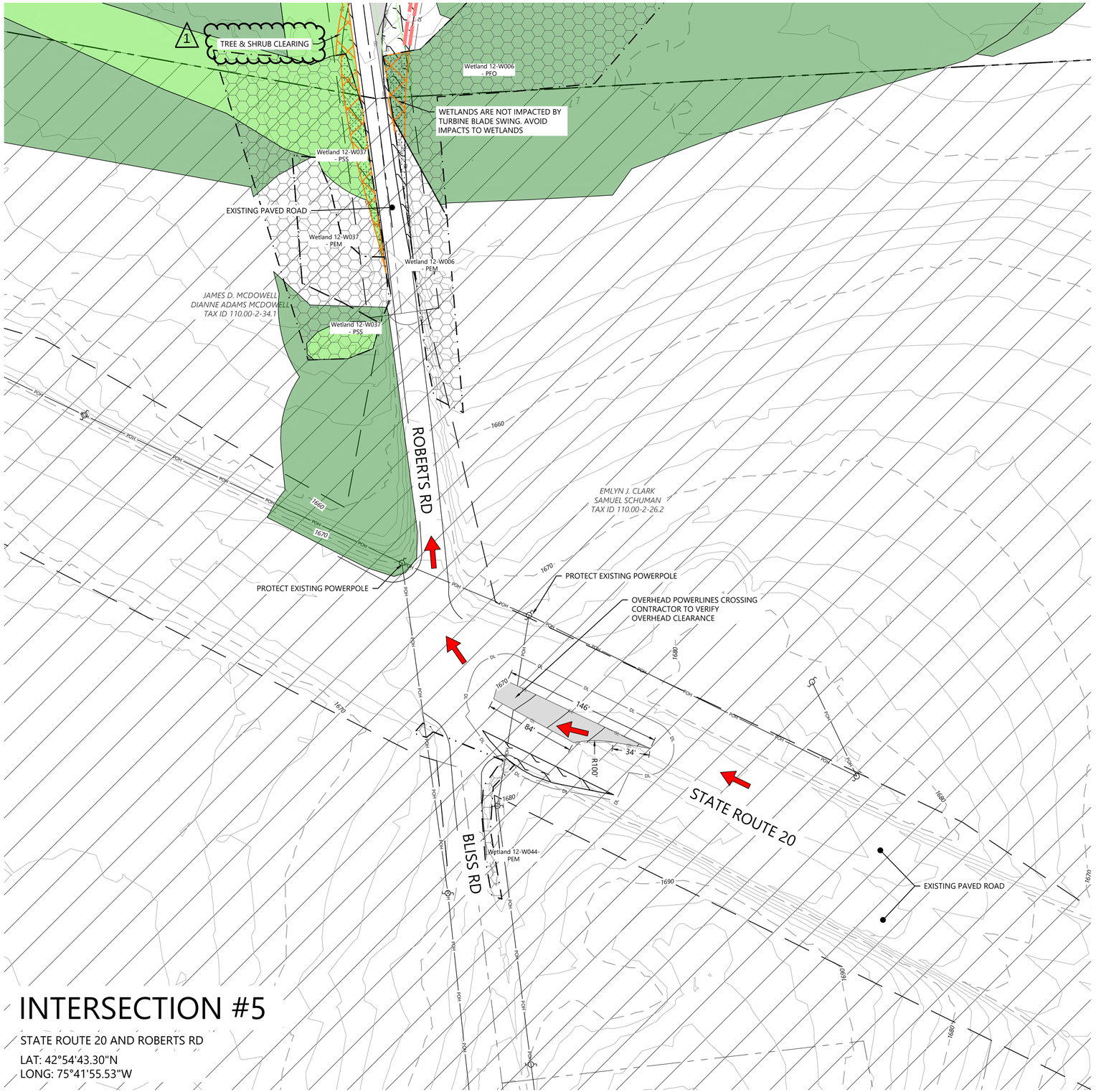
Hoffman Falls Wind Project

Madison County, New York

Public Intersection Improvement - 4

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026
SHEET: C504
REV: 1



INTERSECTION #5

STATE ROUTE 20 AND ROBERTS RD

LAT: 42°54'43.30"N

LONG: 75°41'55.53"W

LEGEND:

- PROPOSED ACCESS ROAD
- TEMPORARY INTERSECTION
- DELIVERY ROUTE (INGRESS)
- DELIVERY ROUTE (EGRESS)
- DL — DISTURBANCE LIMITS
- GL — GRADING LIMITS
- 900 — PROPOSED INDEX CONTOUR
- PROPOSED INTERVAL CONTOUR
- P-PUG — UNDERGROUND COLLECTION AND COMMUNICATION
- BLADE SWING LIMITS ABOVE WETLAND
- BLADE SWING LIMITS ABOVE ENVIRONMENTALLY SENSITIVE AREA
- BLADE SWING AREA
- NON-PARTICIPATING LAND
- RIGHT OF WAY LINES
- PARCEL LINES (BOUNDARY SURVEY)
- EASEMENT LINES
- 900 — EX. INDEX CONTOUR
- EX. INTERVAL CONTOUR
- EXISTING STRUCTURES
- EX. ROAD CENTERLINE
- EX. STREAM CHANNEL
- EX. WETLAND (DELINEATED)
- 50-FT NYS-REGULATED STREAM BUFFER
- 75-FT NYS-REGULATED WETLAND BUFFER
- 100-FT NYS-REGULATED WETLAND BUFFER
- PROPOSED FACILITY
- EX. ENVIRONMENTALLY SENSITIVE AREA
- INVASIVE SPECIES

EROSION CONTROL LEGEND:

- WATER BARS TO BE INSTALLED AT 125 FOOT SPACING WHERE SLOPES ARE LESS THAN 5%
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- PROPOSED RIPARIAN BUFFER
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- PROPOSED SEDIMENT LOGS
- PROPOSED FILTER FABRIC
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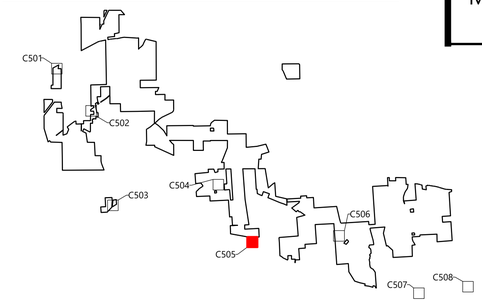
- PROPOSED ROCK CHECK DAM
- TIMBER MATTING - REQUIRED FOR ALL AGRICULTURAL AND WETLAND CROSSINGS. ACCESS TO AGRICULTURAL LAND DURING TREE CLEARING WILL BE LIMITED TO MATTED AREAS ONLY.
- PROPOSED SILT FENCE STONE OVERFLOW
- PROPOSED EROSION CONTROL BLANKET

TREE CLEARING LEGEND:

- FORESTLAND
- SHRUBLAND
- TREE & SHRUB CLEARING

KEY MAP:



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STATE OF NEW YORK
ALLISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 50' 100' 150'

Hoffman Falls Wind Project

Madison County, New York

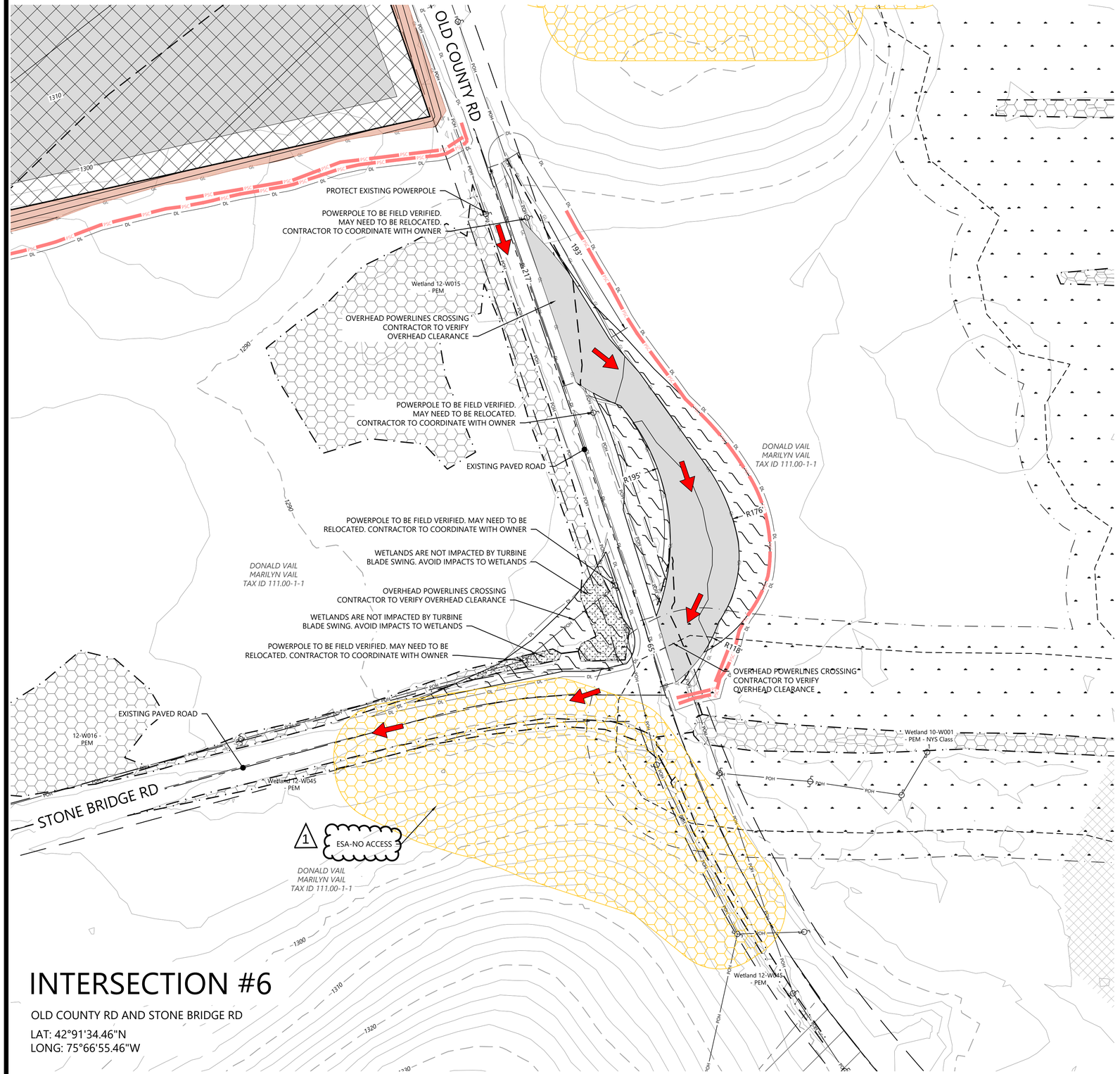
Public Intersection Improvement - 5

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C505

REV: 1



INTERSECTION #6

OLD COUNTY RD AND STONE BRIDGE RD

LAT: 42°91'34.46"N
LONG: 75°66'55.46"W

LEGEND:

- PROPOSED ACCESS ROAD
- TEMPORARY INTERSECTION
- DELIVERY ROUTE (INGRESS)
- DELIVERY ROUTE (EGRESS)
- DISTURBANCE LIMITS
- GRADING LIMITS
- PROPOSED INDEX CONTOUR
- PROPOSED INTERVAL CONTOUR
- UNDERGROUND COLLECTION AND COMMUNICATION
- BLADE SWING LIMITS ABOVE WETLAND
- BLADE SWING LIMITS ABOVE ENVIRONMENTALLY SENSITIVE AREA
- BLADE SWING AREA
- NON-PARTICIPATING LAND
- RIGHT OF WAY LINES
- PARCEL LINES (BOUNDARY SURVEY)
- EASEMENT LINES
- EX. INDEX CONTOUR
- EX. INTERVAL CONTOUR
- EXISTING STRUCTURES
- EX. ROAD CENTERLINE
- EX. STREAM CHANNEL
- EX. WETLAND (DELINEATED)
- 50-FT NYS-REGULATED STREAM BUFFER
- 75-FT NYS-REGULATED WETLAND BUFFER
- 100-FT NYS-REGULATED WETLAND BUFFER
- PROPOSED FACILITY
- EX. ENVIRONMENTALLY SENSITIVE AREA
- INVASIVE SPECIES

EROSION CONTROL LEGEND:

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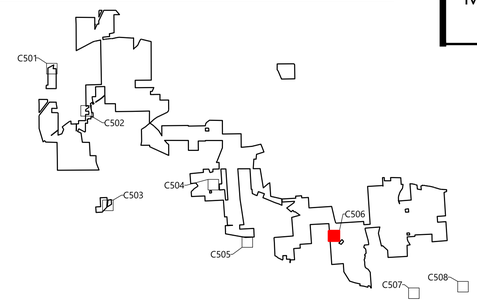
- PROPOSED SILT FENCE STONE OVERFLOW
- PROPOSED EROSION CONTROL BLANKET

TREE CLEARING LEGEND:

- FORESTLAND
- SHRUBLAND
- TREE & SHRUB CLEARING

KEY MAP:



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ALISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

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90 State Street
Albany, NY 12207

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0	01/30/2026	IFC SET	NA	HC	AL
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0' 50' 100' 150'

Hoffman Falls Wind Project

Madison County, New York

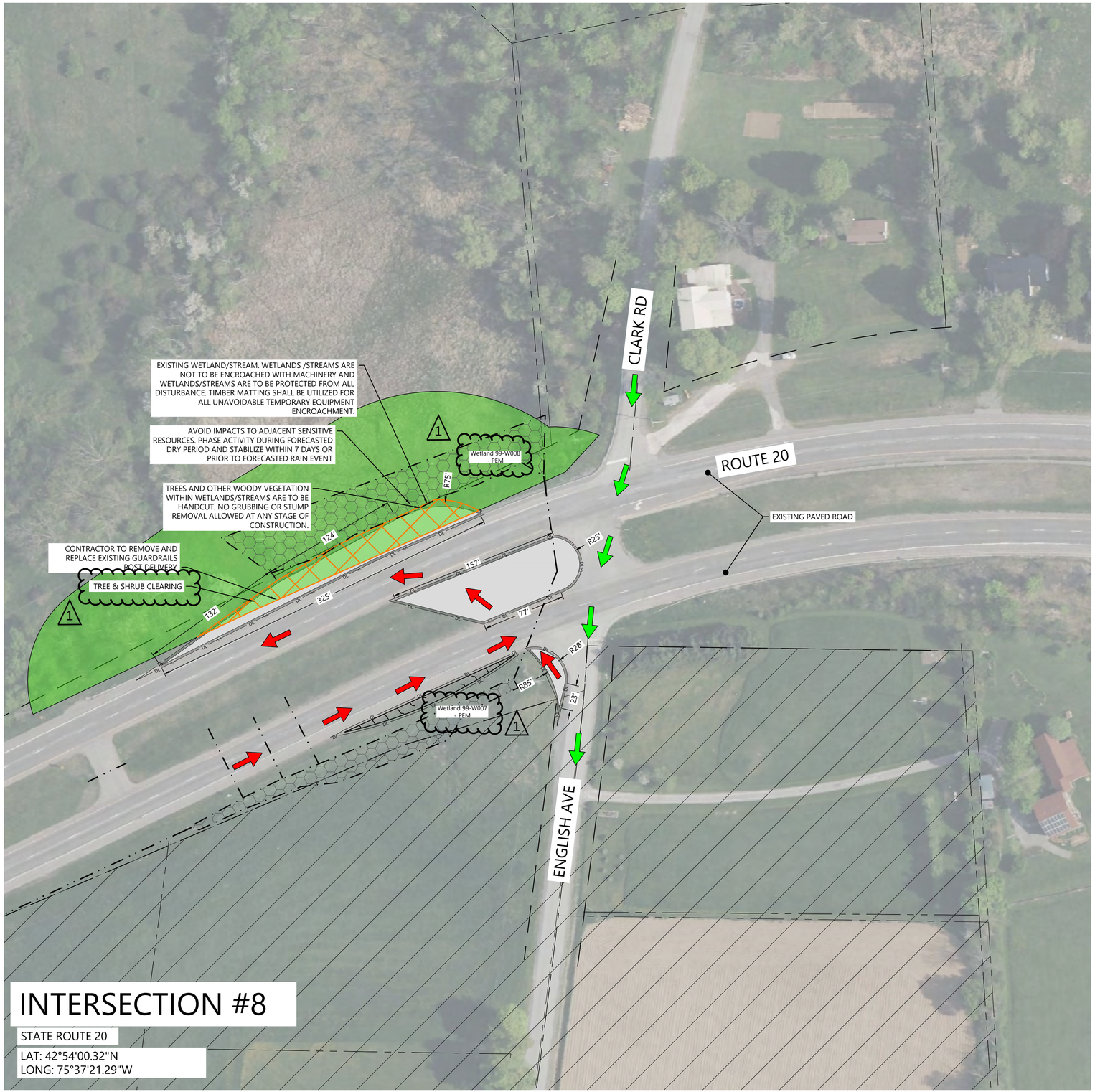
Public Intersection Improvement - 6

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C506

REV: 1



INTERSECTION #8

STATE ROUTE 20

LAT: 42°54'00.32"N
LONG: 75°37'21.29"W

LEGEND:

- PROPOSED ACCESS ROAD
- TEMPORARY INTERSECTION
- DELIVERY ROUTE (INGRESS)
- DELIVERY ROUTE (EGRESS)
- DL — DISTURBANCE LIMITS
- GL — GRADING LIMITS
- 900 — PROPOSED INDEX CONTOUR
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- BLADE SWING AREA
- NON-PARTICIPATING LAND
- RIGHT OF WAY LINES
- PARCEL LINES (BOUNDARY SURVEY)
- EASEMENT LINES
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- EX. INTERVAL CONTOUR
- EXISTING STRUCTURES
- EX. ROAD CENTERLINE
- EX. STREAM CHANNEL
- EX. WETLAND (DELINEATED)
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TREE CLEARING LEGEND:

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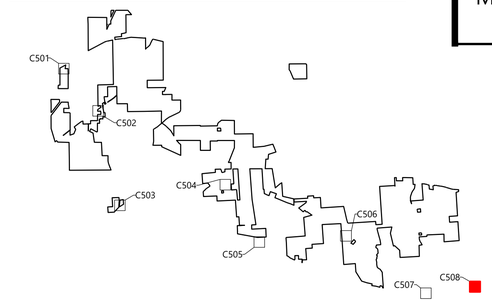

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STATE OF NEW YORK
ALLISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 50' 100' 150'

Hoffman Falls Wind Project

Madison County, New York

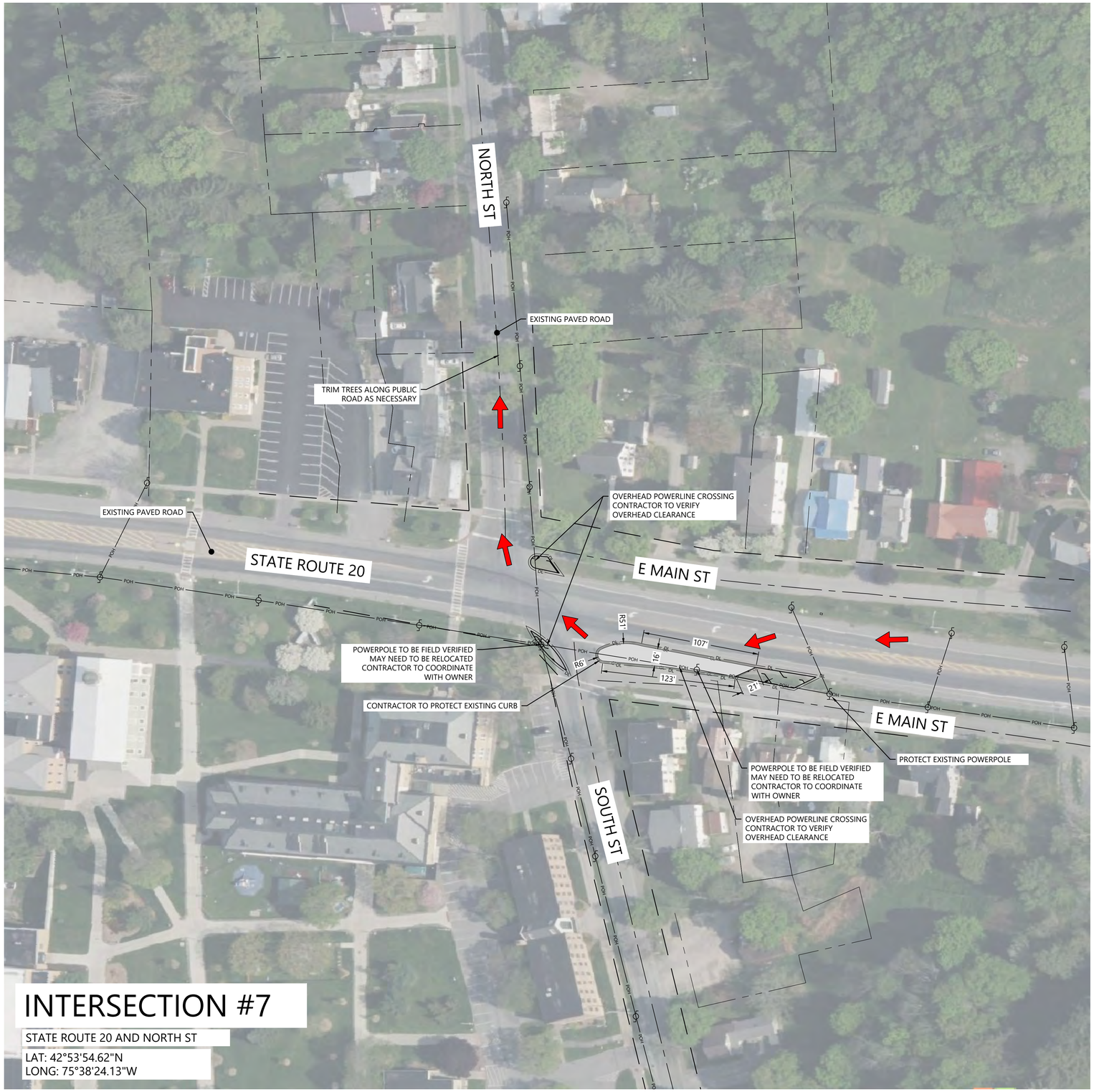
Public Intersection Improvement - 8

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C508

REV: 1



INTERSECTION #7

STATE ROUTE 20 AND NORTH ST

LAT: 42°53'54.62"N
LONG: 75°38'24.13"W

LEGEND:

- PROPOSED ACCESS ROAD
- TEMPORARY INTERSECTION
- DELIVERY ROUTE (INGRESS)
- DELIVERY ROUTE (EGRESS)
- DISTURBANCE LIMITS
- GRADING LIMITS
- PROPOSED INDEX CONTOUR
- PROPOSED INTERVAL CONTOUR
- UNDERGROUND COLLECTION AND COMMUNICATION
- BLADE SWING LIMITS ABOVE WETLAND
- BLADE SWING LIMITS ABOVE ENVIRONMENTALLY SENSITIVE AREA
- BLADE SWING AREA
- NON-PARTICIPATING LAND
- RIGHT OF WAY LINES
- PARCEL LINES (BOUNDARY SURVEY)
- EASEMENT LINES
- EX. INDEX CONTOUR
- EX. INTERVAL CONTOUR
- EXISTING STRUCTURES
- EX. ROAD CENTERLINE
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- EX. WETLAND (DELINEATED)
- 50-FT NYS-REGULATED STREAM BUFFER
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- 100-FT NYS-REGULATED WETLAND BUFFER
- PROPOSED FACILITY
- EX. ENVIRONMENTALLY SENSITIVE AREA

EROSION CONTROL LEGEND:

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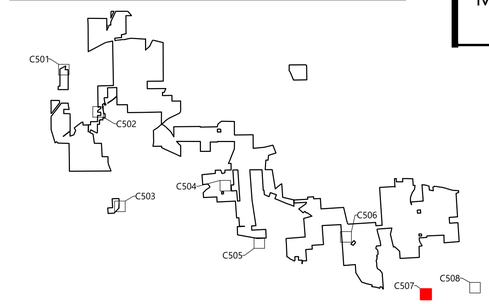
KEY MAP:



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04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

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0' 50' 100' 150'

Hoffman Falls Wind Project

Madison County, New York

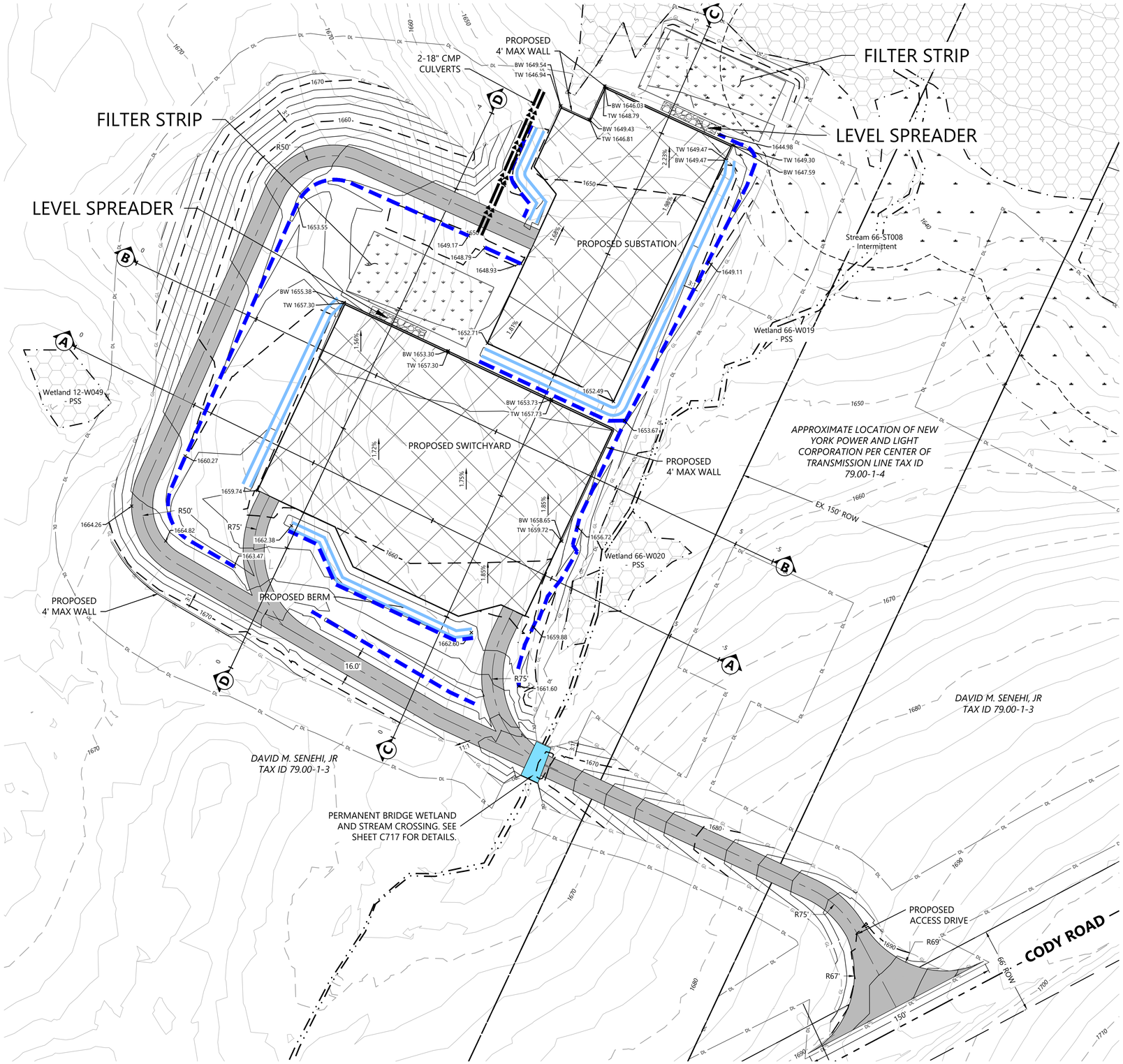
Public Intersection Improvement - 7

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C507

REV: 1



LEGEND:

- PARCEL LINE
- EX. INDEX CONTOUR
- EX. INTERVAL CONTOUR
- EX. PAVED ROAD
- PROPOSED ACCESS ROAD
- PROPOSED SECURITY FENCE
- PROPOSED INDEX CONTOUR
- PROPOSED INTERVAL CONTOUR
- PROPOSED PAD BOUNDARY
- PROPOSED RETAINING WALL
- EX. WETLAND (DELINEATED)
- PARCEL LINES (BOUNDARY SURVEY)
- 50-FT NYS-REGULATED STREAM BUFFER
- 75-FT NYS-REGULATED WETLAND BUFFER
- 100-FT NYS-REGULATED WETLAND BUFFER
- NON-PARTICIPATING LAND & POTENTIALLY PARTICIPATING LAND
- PROPOSED SUBDIVISION LINE
- LEVEL SPREADER
- PROPOSED VEGETATED FILTER STRIP)
- PROPOSED BERM
- PROPOSED WET SWALE SEE DETAIL FIGURE 6.23
- PROPOSED CULVERT
- PROPOSED ROCK CONSTRUCTION ENTRANCE
- PROPOSED WETLAND CROSSING STRUCTURE

EARTHWORK SUMMARY:

FOOTPRINTS:

AGGREGATE AREA = 133,591 SF
GREEN SPACE = 55,085 SF
TOTAL GRADED AREA= 188,676 SF

IMPORTS:

AGGREGATE AREA #1 (3' DEPTH) = 6,600 CY
AGGREGATE AREA #2 (1' DEPTH) = 2,248 CY

TOTAL AGGREGATE IMPORT = 8,848 CY

EARTHWORK (AGGREGATE AREA):

TOPSOIL STRIP (6" DEPTH OVER TOTAL GRADED AREA) = 3,494 CY

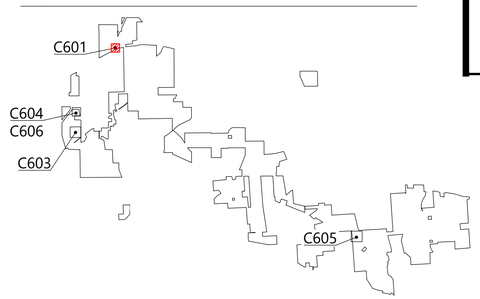
EARTHWORK (OVERALL)

COMPACTED SUBGRADE
RAW CUT =53,505 CY
RAW FILL = 2,181 CY
RAW NET = 51,327 CY CUT

EARTHWORK ASSUMPTIONS:

1. FOR ESTIMATING PURPOSES ONLY.
2. ALL VOLUMES ARE "IN-PLACE" (BANK OR COMPACTED CUBIC YARD) ESTIMATES.
3. NO SHRINK OR SWELL FACTORS ARE ASSUMED.
4. THE ENTIRE GRADED AREA, INCLUDING GREEN SPACE, WILL BE STRIPPED AND STOCKPILED IN DESIGNATED LOCATION(S).
5. COMPACTED SUBGRADE QUANTITIES REPRESENT EARTHWORK MOVEMENT THAT IS REQUIRED AFTER THE TOPSOIL HAS BEEN STRIPPED AND BEFORE ANY AGGREGATE IS PLACED.
6. ELEVATIONS SHOWN ON THE PLAN ARE TO FINISHED GRADE. SUBGRADE ELEVATION WILL BE THE FINISHED GRADE MINUS THE AGGREGATE DEPTH.
7. TOPSOIL STOCKPILE WILL BE UTILIZED FOR RE-SPREAD IN THE GREEN SPACE AREAS, AT THE SAME DEPTH OF THE TOPSOIL STRIP. ANY REMAINING TOPSOIL WILL BE SPREAD IN CLOSE PROXIMITY WITHOUT ADVERSELY AFFECTING THE DRAINAGE PATTERNS OF THE AREA.
8. IN THE CASE OF AN UNBALANCED SUBGRADE, THE CONTRACTOR MAY IMPORT GENERAL FILL MATERIAL OR BORROW FROM AN ADJACENT BORROW PIT IF SHORT ON MATERIAL. IN THE CASE OF EXCESS SUBGRADE MATERIAL, THE CONTRACTOR MAY CHOOSE TO STOCKPILE THE SUBGRADE MATERIAL OR EXPORT THE GENERAL FILL MATERIAL. THE CONTRACTOR WILL NEED TO COORDINATE WITH LANDOWNER(S) AS APPROPRIATE.

KEY MAP:



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0' 40' 80' 120'

Hoffman Falls Wind Project

Madison County, New York

Substation & Switchyard - Grading Plan

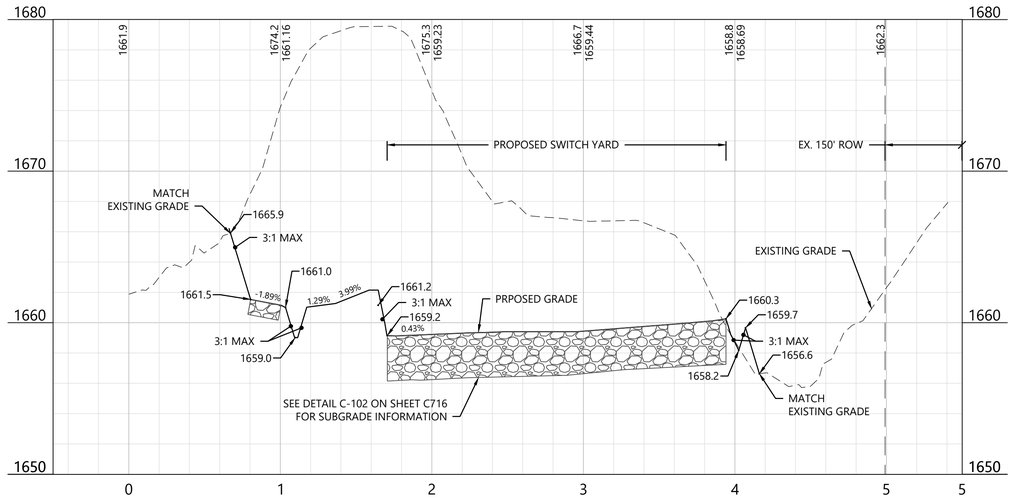
ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

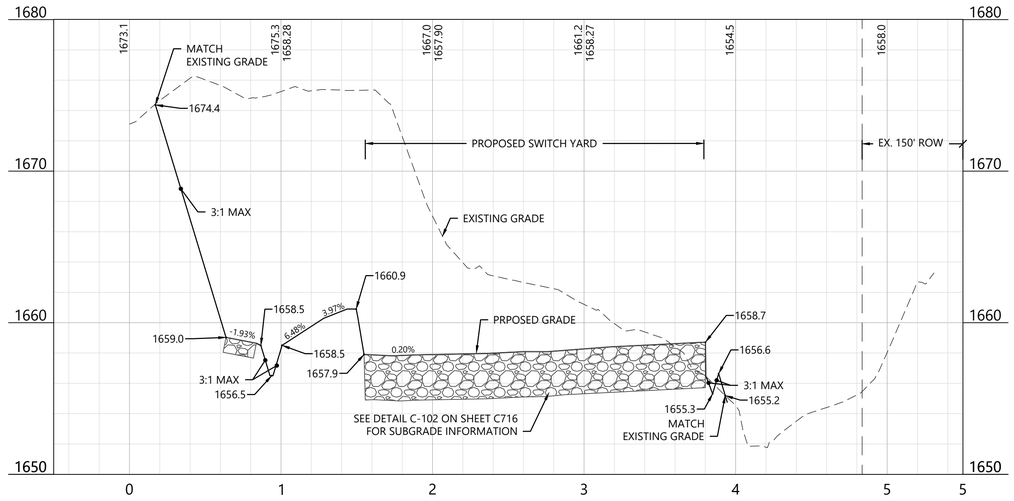
SHEET: C601

REV: 1

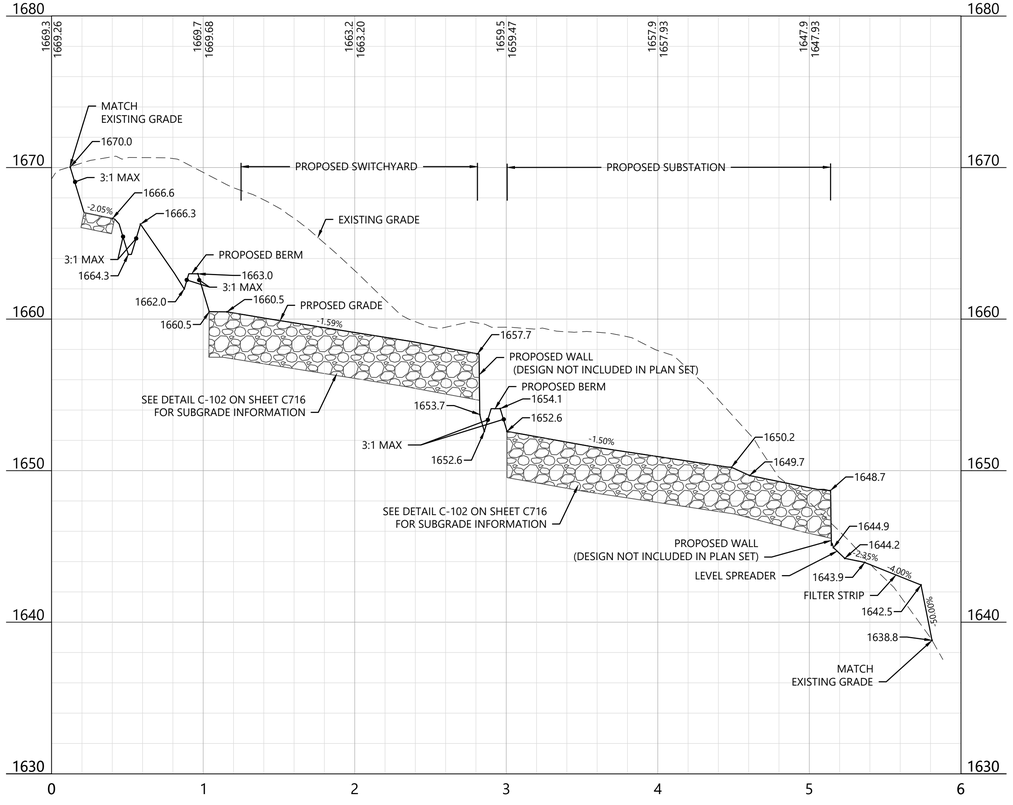
SEC A-A - Sta. -0+50 to 5+50



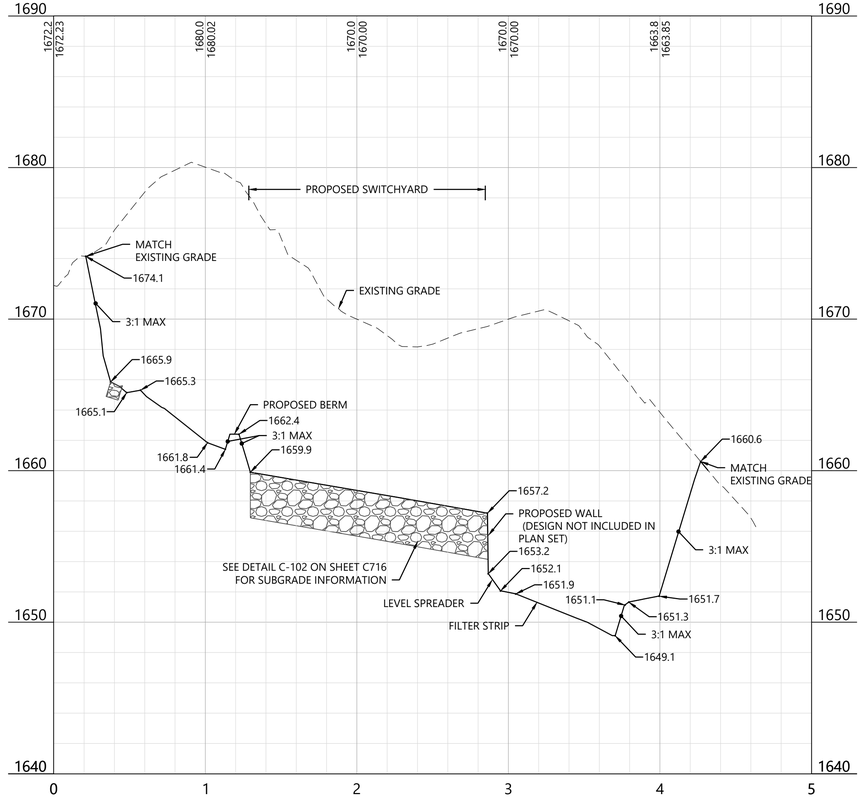
SEC B-B - Sta. -0+50 to 5+50



SEC C-C - Sta. 0+00 to 6+00



SEC D-D - Sta. 0+00 to 5+00



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STATE OF NEW YORK
ALISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' ### ### ####

Hoffman Falls Wind Project

Madison County, New York

Substation & Switchyard - Cross Sections 1

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C602

REV: 1

LEGEND:

- PARCEL LINE
- EX. INDEX CONTOUR
- EX. INTERVAL CONTOUR
- EX. PAVED ROAD
- PROPOSED ACCESS ROAD
- PROPOSED SECURITY FENCE
- PROPOSED INDEX CONTOUR
- PROPOSED INTERVAL CONTOUR
- PROPOSED PAD BOUNDARY
- UNDERGROUND COLLECTION AND COMMUNICATION
- EASEMENT LINES
- EX. WETLAND (DELINEATED)
- PARCEL LINES (BOUNDARY SURVEY)
- 50-FT NYS-REGULATED STREAM BUFFER
- 75-FT NYS-REGULATED WETLAND BUFFER
- 100-FT NYS-REGULATED WETLAND BUFFER
- NON-PARTICIPATING LAND & POTENTIALLY PARTICIPATING LAND
- PROPOSED SUBDIVISION LINE
- PROPOSED FACILITIES
- PROPOSED ROCK CONSTRUCTION ENTRANCE
- EX. ENVIRONMENTALLY SENSITIVE AREA
- BORE LOCATION

EARTHWORK SUMMARY:

FOOTPRINTS:

AGGREGATE AREA = 12,396 SF
GREEN SPACE = 523,227 SF
TOTAL GRADED AREA= 535,623 SF

IMPORTS:

AGGREGATE AREA (1' DEPTH) = 459 CY

TOTAL AGGREGATE IMPORT = 459 CY

EARTHWORK (AGGREGATE AREA):

TOPSOIL STRIP (6" DEPTH OVER TOTAL GRADED AREA) = 9,919 CY

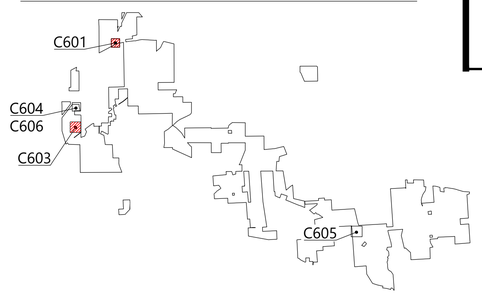
EARTHWORK (OVERALL)

COMPACTED SUBGRADE
RAW CUT =107,030 CY
RAW FILL = 26,919 CY
RAW NET = 80,111 CY CUT

EARTHWORK ASSUMPTIONS:

1. FOR ESTIMATING PURPOSES ONLY.
2. ALL VOLUMES ARE "IN-PLACE" (BANK OR COMPACTED CUBIC YARD) ESTIMATES.
3. NO SHRINK OR SWELL FACTORS ARE ASSUMED.
4. THE ENTIRE GRADED AREA, INCLUDING GREEN SPACE, WILL BE STRIPPED AND STOCKPILED IN DESIGNATED LOCATION(S).
5. COMPACTED SUBGRADE QUANTITIES REPRESENT EARTHWORK MOVEMENT THAT IS REQUIRED AFTER THE TOPSOIL HAS BEEN STRIPPED AND BEFORE ANY AGGREGATE IS PLACED.
6. ELEVATIONS SHOWN ON THE PLAN ARE TO FINISHED GRADE. SUBGRADE ELEVATION WILL BE THE FINISHED GRADE MINUS THE AGGREGATE DEPTH.
7. TOPSOIL STOCKPILE WILL BE UTILIZED FOR RE-SPREAD IN THE GREEN SPACE AREAS, AT THE SAME DEPTH OF THE TOPSOIL STRIP. ANY REMAINING TOPSOIL WILL BE SPREAD IN CLOSE PROXIMITY WITHOUT ADVERSELY AFFECTING THE DRAINAGE PATTERNS OF THE AREA.
8. IN THE CASE OF AN UNBALANCED SUBGRADE, THE CONTRACTOR MAY IMPORT GENERAL FILL MATERIAL OR BORROW FROM AN ADJACENT BORROW PIT IF SHORT ON MATERIAL. IN THE CASE OF EXCESS SUBGRADE MATERIAL, THE CONTRACTOR MAY CHOOSE TO STOCKPILE THE SUBGRADE MATERIAL OR EXPORT THE GENERAL FILL MATERIAL. THE CONTRACTOR WILL NEED TO COORDINATE WITH LANDOWNER(S) AS APPROPRIATE.

KEY MAP:



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STATE OF NEW YORK
ALLISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 60' 120' 180'

Hoffman Falls Wind Project

Madison County, New York

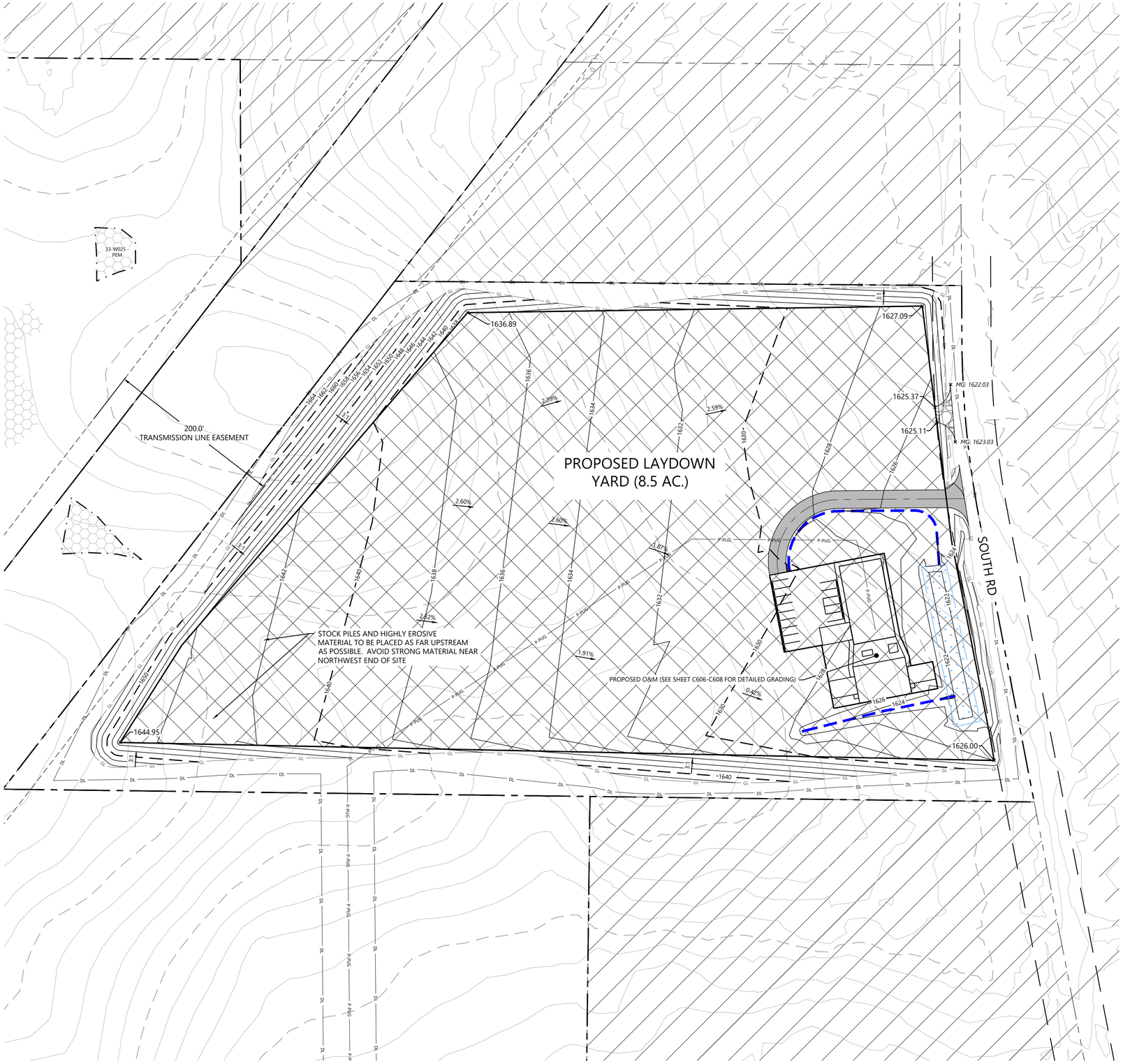
Laydown Yard South - Grading Plan

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C603

REV: 1



LEGEND:

- PARCEL LINE
- EX. INDEX CONTOUR
- EX. INTERVAL CONTOUR
- EX. PAVED ROAD
- PROPOSED ACCESS ROAD
- PROPOSED SECURITY FENCE
- PROPOSED INDEX CONTOUR
- PROPOSED INTERVAL CONTOUR
- PROPOSED PAD BOUNDARY
- UNDERGROUND COLLECTION AND COMMUNICATION EASEMENT LINES
- EX. WETLAND (DELINEATED)
- PARCEL LINES (BOUNDARY SURVEY)
- 50-FT NYS-REGULATED STREAM BUFFER
- 75-FT NYS-REGULATED WETLAND BUFFER
- 100-FT NYS-REGULATED WETLAND BUFFER
- NON-PARTICIPATING LAND & POTENTIALLY PARTICIPATING LAND
- PROPOSED SUBDIVISION LINE
- PROPOSED FACILITIES
- PROPOSED ROCK CONSTRUCTION ENTRANCE
- EX. ENVIRONMENTALLY SENSITIVE AREA
- BORE LOCATION
- PROPOSED ROUTING SWALE

EARTHWORK SUMMARY:

FOOTPRINTS:

AGGREGATE AREA = 381,187 SF
GREEN SPACE = 73,412 SF
TOTAL GRADED AREA= 454,599 SF

IMPORTS:

AGGREGATE AREA (1' DEPTH) = 14,118 CY

TOTAL AGGREGATE IMPORT = 14,118 CY

EARTHWORK (AGGREGATE AREA):

TOPSOIL STRIP (6" DEPTH OVER TOTAL GRADED AREA) = 8,420 CY

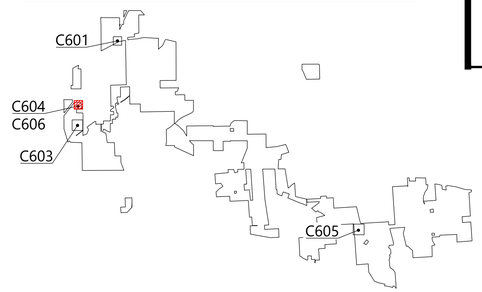
EARTHWORK (OVERALL)

COMPACTED SUBGRADE
RAW CUT =122,340 CY
RAW FILL = 7,790 CY
RAW NET = 114,500 CY CUT

EARTHWORK ASSUMPTIONS:

1. FOR ESTIMATING PURPOSES ONLY.
2. ALL VOLUMES ARE "IN-PLACE" (BANK OR COMPACTED CUBIC YARD) ESTIMATES.
3. NO SHRINK OR SWELL FACTORS ARE ASSUMED.
4. THE ENTIRE GRADED AREA, INCLUDING GREEN SPACE, WILL BE STRIPPED AND STOCKPILED IN DESIGNATED LOCATION(S).
5. COMPACTED SUBGRADE QUANTITIES REPRESENT EARTHWORK MOVEMENT THAT IS REQUIRED AFTER THE TOPSOIL HAS BEEN STRIPPED AND BEFORE ANY AGGREGATE IS PLACED.
6. ELEVATIONS SHOWN ON THE PLAN ARE TO FINISHED GRADE. SUBGRADE ELEVATION WILL BE THE FINISHED GRADE MINUS THE AGGREGATE DEPTH.
7. TOPSOIL STOCKPILE WILL BE UTILIZED FOR RE-SPREAD IN THE GREEN SPACE AREAS, AT THE SAME DEPTH OF THE TOPSOIL STRIP. ANY REMAINING TOPSOIL WILL BE SPREAD IN CLOSE PROXIMITY WITHOUT ADVERSELY AFFECTING THE DRAINAGE PATTERNS OF THE AREA.
8. IN THE CASE OF AN UNBALANCED SUBGRADE, THE CONTRACTOR MAY IMPORT GENERAL FILL MATERIAL OR BORROW FROM AN ADJACENT BORROW PIT IF SHORT ON MATERIAL. IN THE CASE OF EXCESS SUBGRADE MATERIAL, THE CONTRACTOR MAY CHOOSE TO STOCKPILE THE SUBGRADE MATERIAL OR EXPORT THE GENERAL FILL MATERIAL. THE CONTRACTOR WILL NEED TO COORDINATE WITH LANDOWNER(S) AS APPROPRIATE.

KEY MAP:



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STATE OF NEW YORK · ALLISON LEACH · 110002 · LICENSED PROFESSIONAL ENGINEER

Allison Leach 04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 60' 120' 180'

Hoffman Falls Wind Project

Madison County, New York

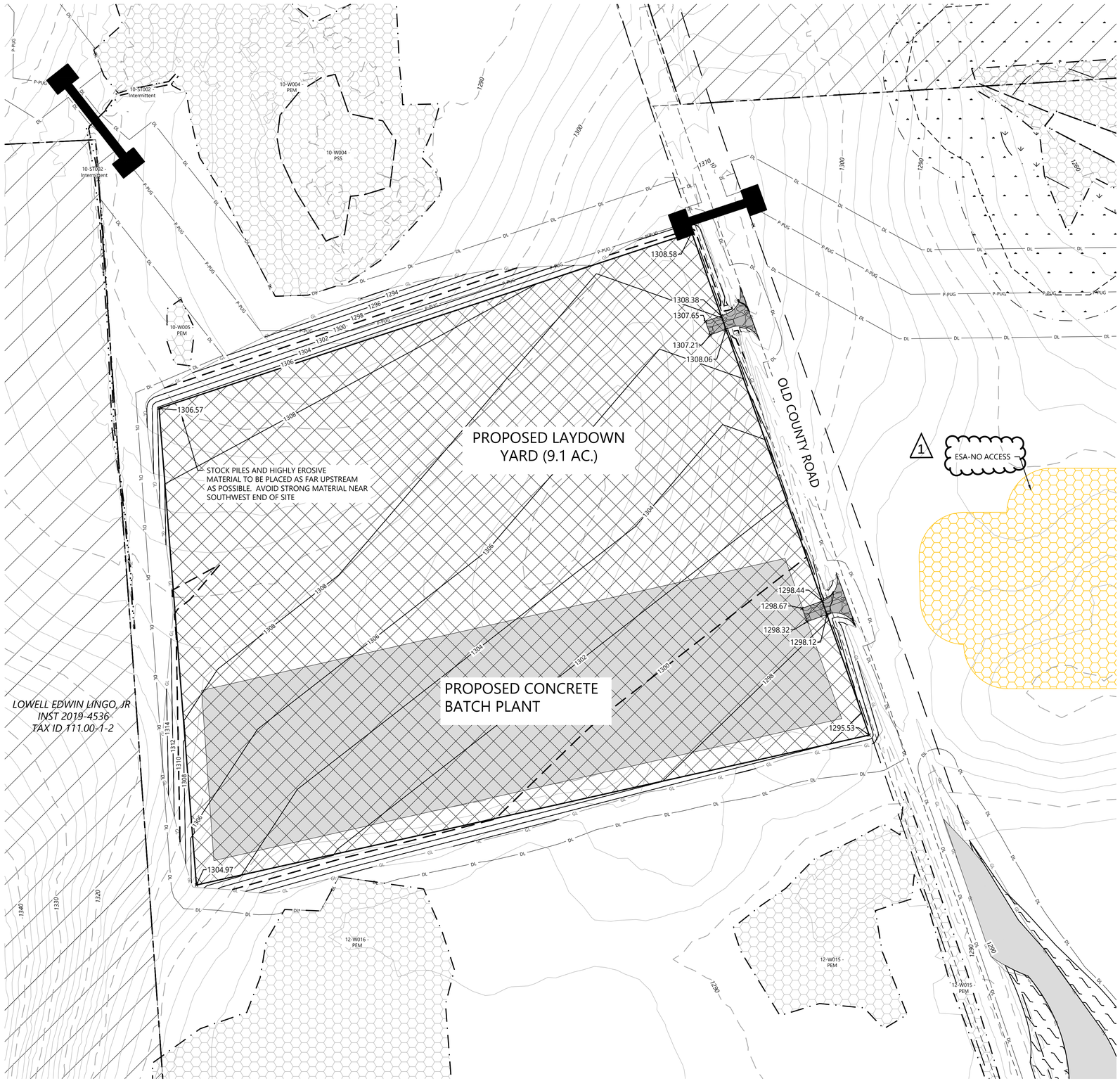
Laydown Yard North - Grading Plan

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C604

REV: 1



LEGEND:

- PARCEL LINE
- EX. INDEX CONTOUR
- EX. INTERVAL CONTOUR
- EX. PAVED ROAD
- PROPOSED ACCESS ROAD
- PROPOSED SECURITY FENCE
- PROPOSED INDEX CONTOUR
- PROPOSED INTERVAL CONTOUR
- PROPOSED PAD BOUNDARY
- UNDERGROUND COLLECTION AND COMMUNICATION EASEMENT LINES
- EX. WETLAND (DELINEATED)
- PARCEL LINES (BOUNDARY SURVEY)
- 50-FT NYS-REGULATED STREAM BUFFER
- 75-FT NYS-REGULATED WETLAND BUFFER
- 100-FT NYS-REGULATED WETLAND BUFFER
- NON-PARTICIPATING LAND & POTENTIALLY PARTICIPATING LAND
- PROPOSED SUBDIVISION LINE
- PROPOSED FACILITIES
- PROPOSED ROCK CONSTRUCTION ENTRANCE
- EX. ENVIRONMENTALLY SENSITIVE AREA
- BORE LOCATION

EARTHWORK SUMMARY:

FOOTPRINTS:

AGGREGATE AREA = 135,026 SF
GREEN SPACE = 306,104 SF
TOTAL GRADED AREA= 441,130 SF

IMPORTS:

AGGREGATE AREA (1' DEPTH) = 5,000 CY

TOTAL AGGREGATE IMPORT = 5,000 CY

EARTHWORK (AGGREGATE AREA):

TOPSOIL STRIP (6" DEPTH OVER TOTAL GRADED AREA) = 8,169 CY

EARTHWORK (OVERALL)

COMPACTED SUBGRADE
RAW CUT =72,003 CY
RAW FILL = 25,797 CY
RAW NET = 46,206 CY CUT

EARTHWORK ASSUMPTIONS:

1. FOR ESTIMATING PURPOSES ONLY.
2. ALL VOLUMES ARE "IN-PLACE" (BANK OR COMPACTED CUBIC YARD) ESTIMATES.
3. NO SHRINK OR SWELL FACTORS ARE ASSUMED.
4. THE ENTIRE GRADED AREA, INCLUDING GREEN SPACE, WILL BE STRIPPED AND STOCKPILED IN DESIGNATED LOCATION(S).
5. COMPACTED SUBGRADE QUANTITIES REPRESENT EARTHWORK MOVEMENT THAT IS REQUIRED AFTER THE TOPSOIL HAS BEEN STRIPPED AND BEFORE ANY AGGREGATE IS PLACED.
6. ELEVATIONS SHOWN ON THE PLAN ARE TO FINISHED GRADE. SUBGRADE ELEVATION WILL BE THE FINISHED GRADE MINUS THE AGGREGATE DEPTH.
7. TOPSOIL STOCKPILE WILL BE UTILIZED FOR RE-SPREAD IN THE GREEN SPACE AREAS, AT THE SAME DEPTH OF THE TOPSOIL STRIP. ANY REMAINING TOPSOIL WILL BE SPREAD IN CLOSE PROXIMITY WITHOUT ADVERSELY AFFECTING THE DRAINAGE PATTERNS OF THE AREA.
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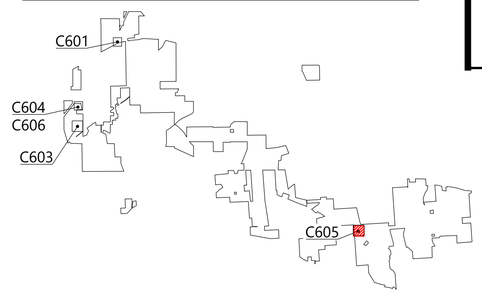
KEY MAP:



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STATE OF NEW YORK
ALISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 60' 120' 180'

Hoffman Falls Wind Project

Madison County, New York

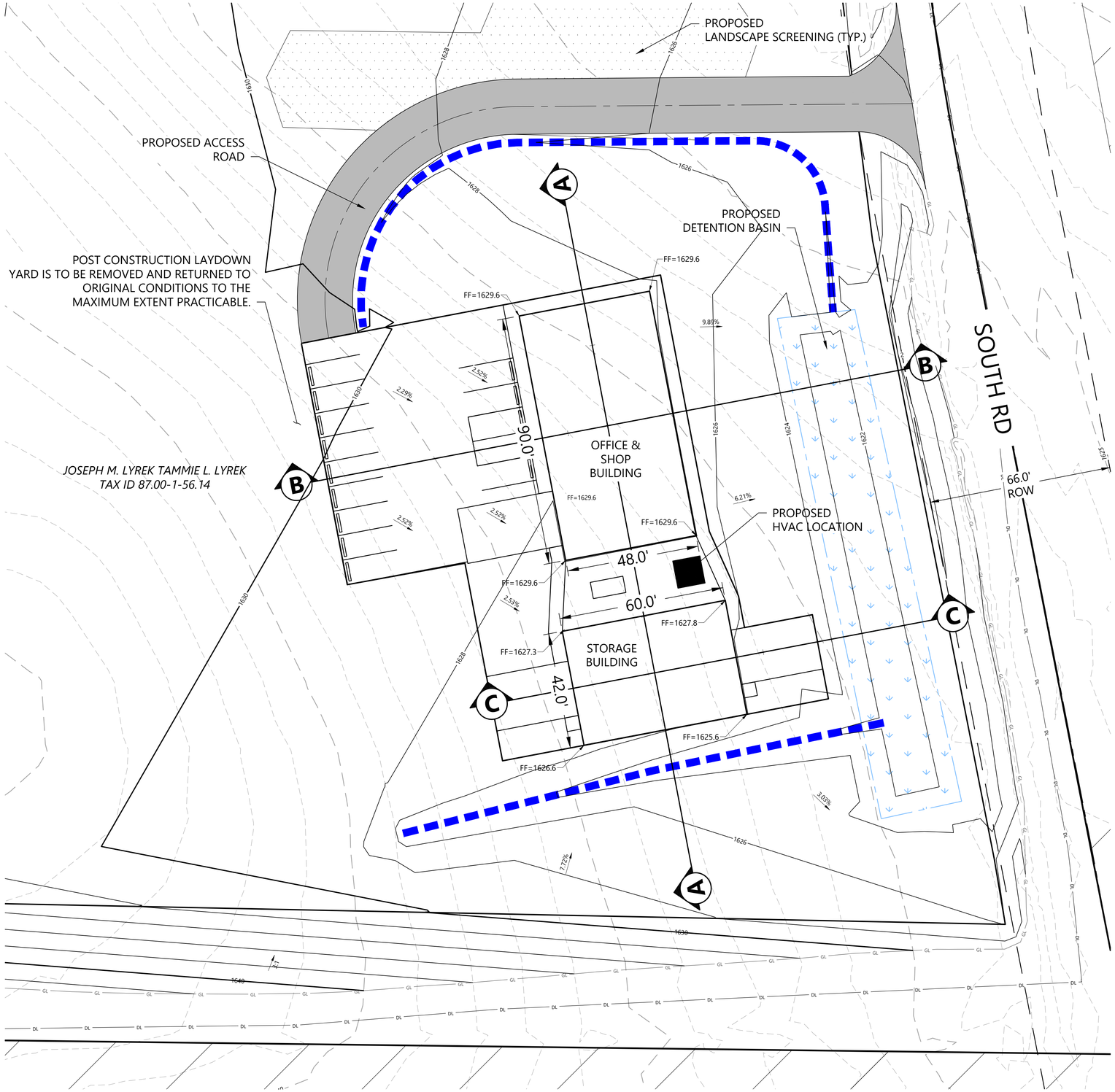
Concrete Batch Plant & Laydown Yard- Grading Plan

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C605

REV: 1



LEGEND:

- PARCEL LINE
- EX. INDEX CONTOUR
- EX. INTERVAL CONTOUR
- EX. PAVED ROAD
- PROPOSED ACCESS ROAD
- PROPOSED SECURITY FENCE
- PROPOSED INDEX CONTOUR
- PROPOSED INTERVAL CONTOUR
- PROPOSED STORM DRAIN
- PROPOSED BASIN
- PROPOSED PAD BOUNDARY
- PROPOSED RETAINING WALL
- EX. WETLAND (DELINEATED)
- PARCEL LINES (BOUNDARY SURVEY)
- 50-FT NYS-REGULATED STREAM BUFFER
- 75-FT NYS-REGULATED WETLAND BUFFER
- 100-FT NYS-REGULATED WETLAND BUFFER
- NON-PARTICIPATING LAND & POTENTIALLY PARTICIPATING LAND
- PROPOSED LANDSCAPE SCREENING
- PROPOSED ROUTING SWALE

EARTHWORK SUMMARY:

FOOTPRINTS:

AGGREGATE AREA = 21,383 SF
GREEN SPACE = 16,970 SF
TOTAL GRADED AREA= 38,653 SF

IMPORTS:

AGGREGATE AREA (1' DEPTH) = 791 CY
TOTAL AGGREGATE IMPORT = 791 CY

EARTHWORK (AGGREGATE AREA):

TOPSOIL STRIP (6" DEPTH OVER TOTAL GRADED AREA) = 716 CY

EARTHWORK (OVERALL)

COMPACTED SUBGRADE
RAW CUT =7,880 CY
RAW FILL = 16 CY
RAW NET = 7,864 CY CUT

EARTHWORK ASSUMPTIONS:

1. FOR ESTIMATING PURPOSES ONLY.
2. ALL VOLUMES ARE "IN-PLACE" (BANK OR COMPACTED CUBIC YARD) ESTIMATES.
3. NO SHRINK OR SWELL FACTORS ARE ASSUMED.
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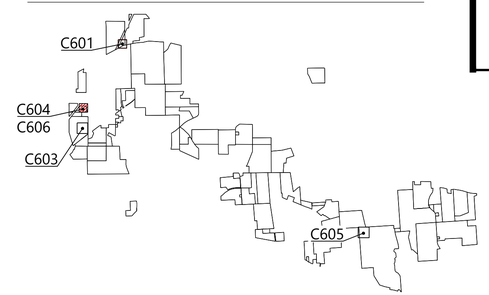
KEY MAP:



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STATE OF NEW YORK
ALLISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 20' 40' 60'

Hoffman Falls Wind Project

Madison County, New York

O&M - Grading Plan

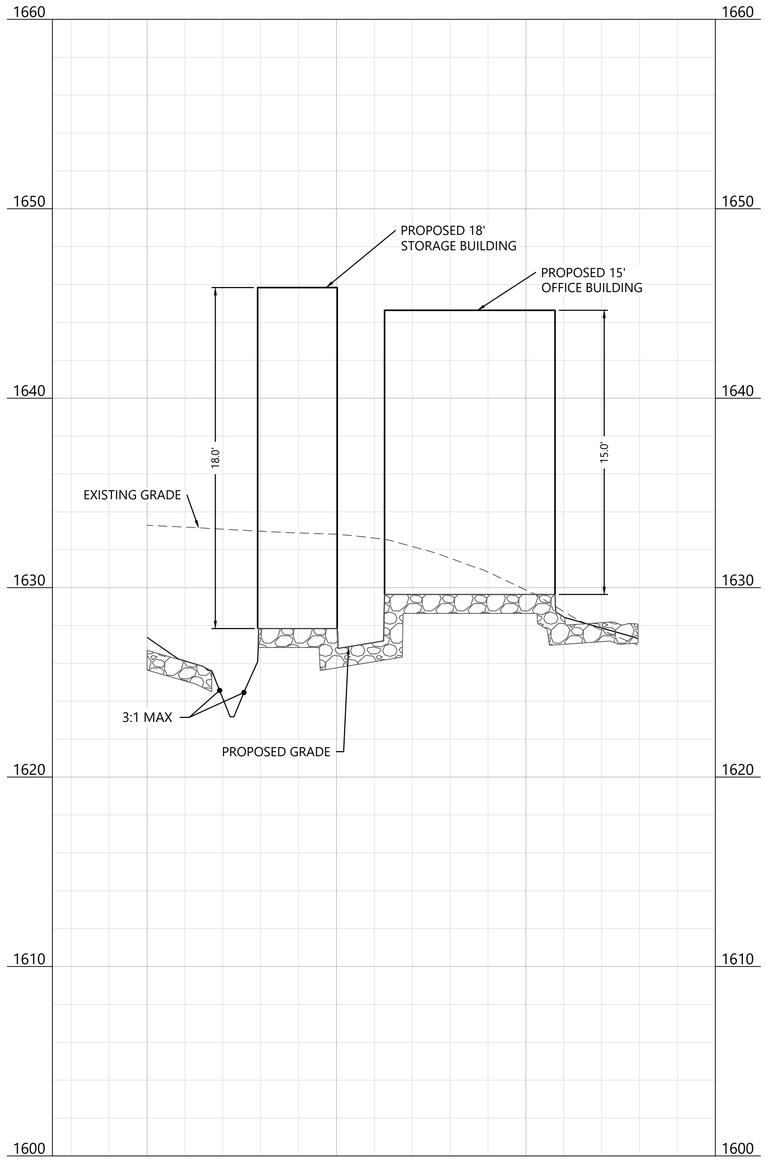
ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

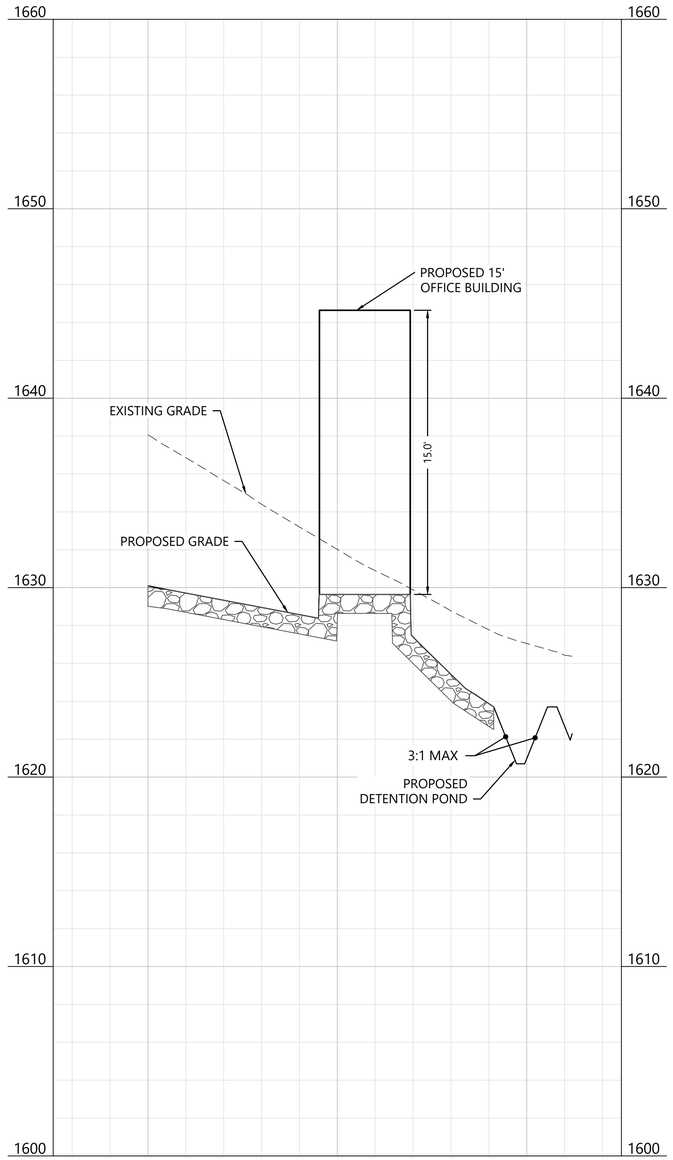
SHEET: C606

REV: 1

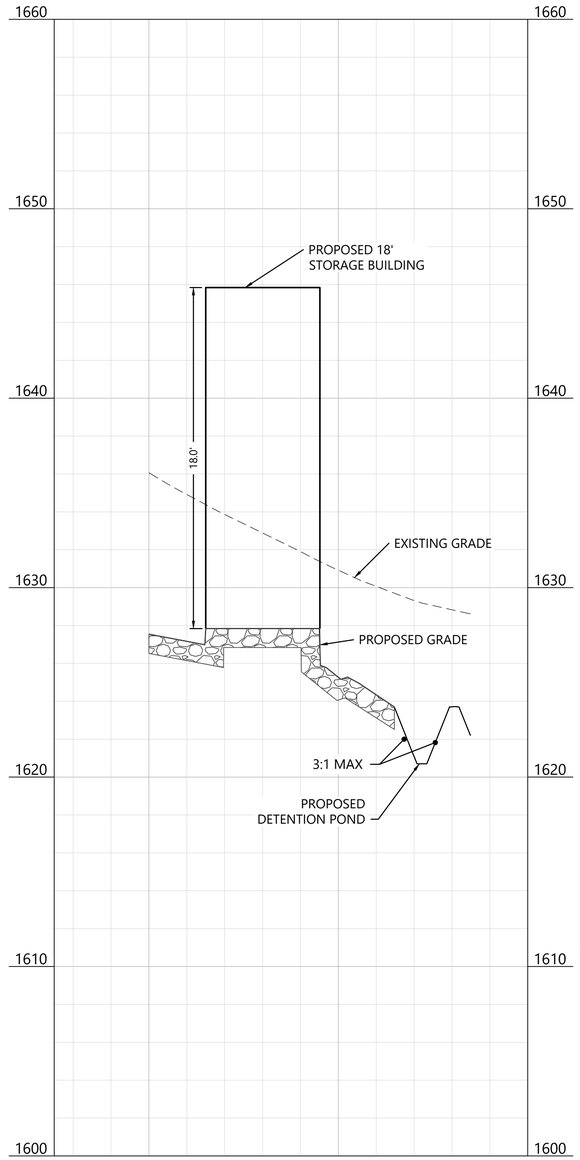
SEC A-A - Sta. -0+50 to 3+00



SEC B-B - Sta. -0+50 to 2+50



SEC C-C - Sta. -0+50 to 2+00



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STATE OF NEW YORK
ALLISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

0' 40' 80' 120'

Hoffman Falls Wind Project

Madison County, New York

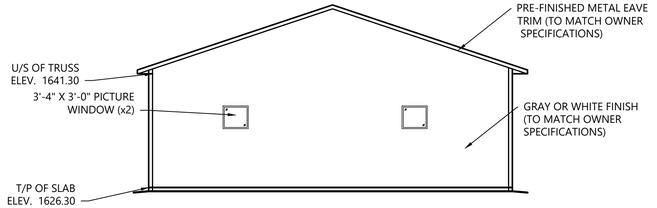
O&M - Cross Sections

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

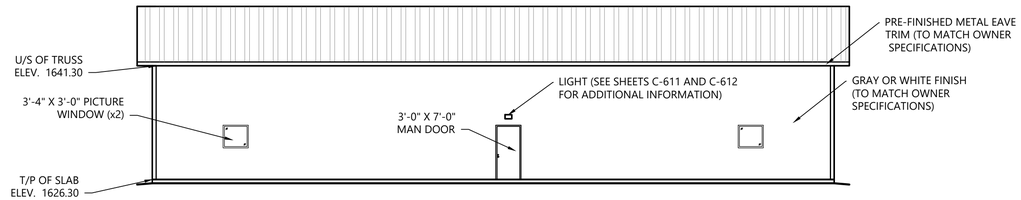
SHEET: C607

REV: 1



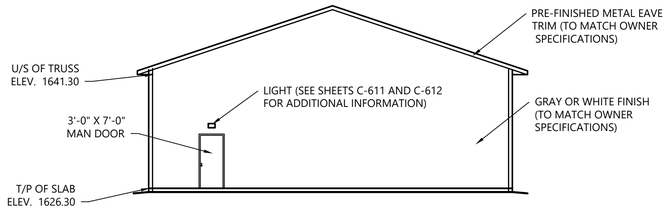
1 O&M OFFICE NORTH ELEVATION

1" = 10'



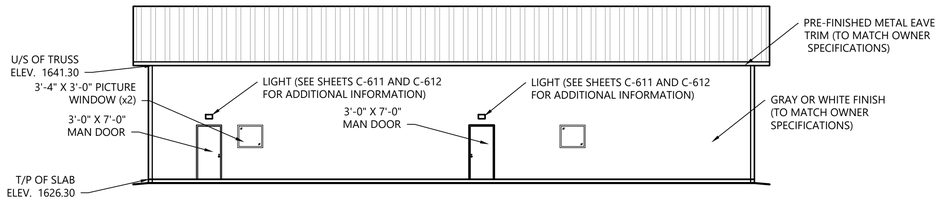
2 O&M OFFICE EAST ELEVATION

1" = 10'



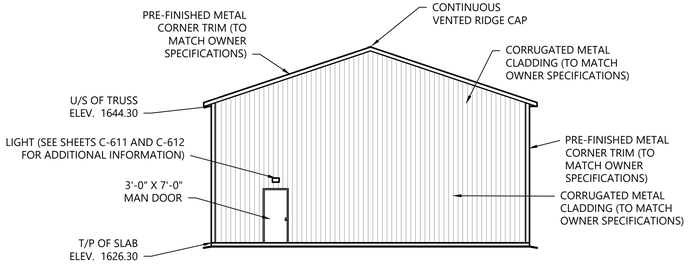
3 O&M OFFICE SOUTH ELEVATION

1" = 10'



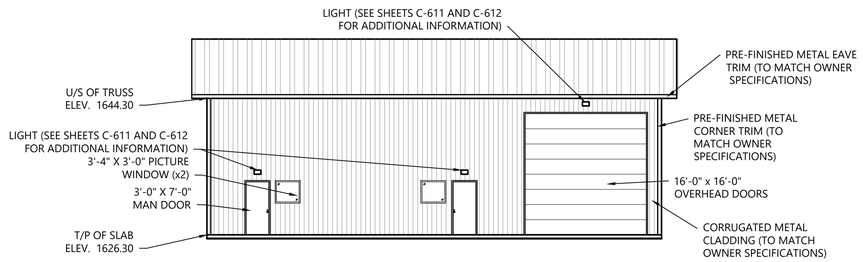
4 O&M OFFICE WEST ELEVATION

1" = 10'



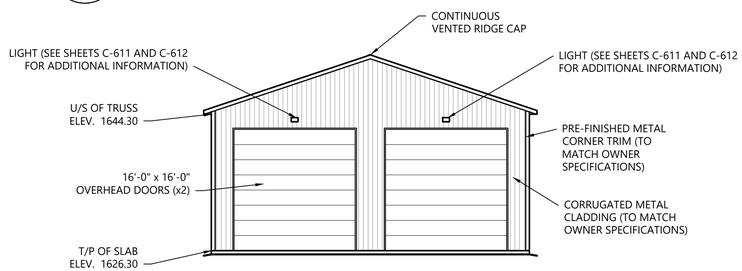
6 O&M STORAGE EAST ELEVATION

1" = 10'



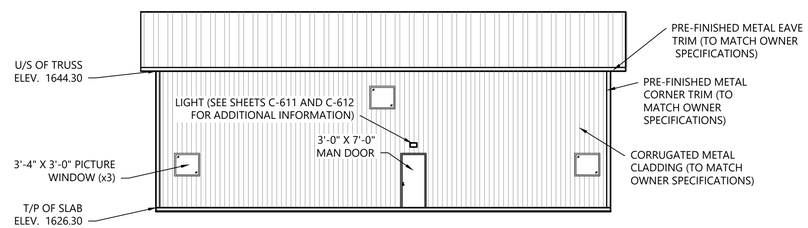
7 O&M STORAGE NORTH ELEVATION

1" = 10'



8 O&M STORAGE WEST ELEVATION

1" = 10'



9 O&M STORAGE SOUTH ELEVATION

1" = 10'

NOTE:
1. VIEWS OF THE O&M BUILDING AND STORAGE GARAGE ARE BASED ON OWNER PROVIDED DATA.
2. ARCHITECT IS TO BE CONSULTED PRIOR TO CONSTRUCTION ACTIVITIES.

Westwood Surveying & Engineering

Phone (214) 473-4640
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Plano, TX 75093
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STATE OF NEW YORK · ALLISON LEACH · 110002 · LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

Hoffman Falls Wind Project

Madison County, New York

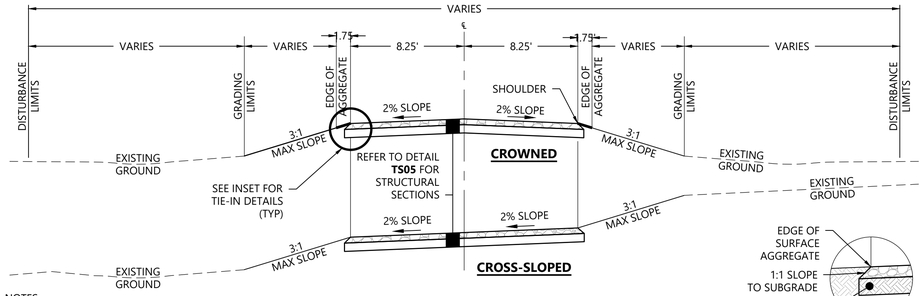
O&M - Elevations

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C608

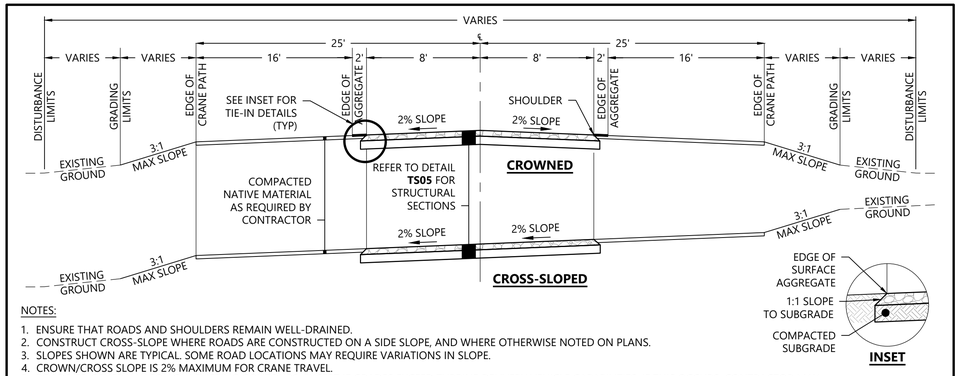
REV: 1



NOTES:

1. ENSURE THAT ROADS REMAIN WELL-DRAINED.
2. CONSTRUCT CROSS-SLOPE WHERE ROADS ARE CONSTRUCTED ON A SIDE SLOPE, AND WHERE OTHERWISE NOTED ON PLANS.
3. SLOPES SHOWN ARE TYPICAL. SOME ROAD LOCATIONS MAY REQUIRE VARIATIONS IN SLOPE.
4. CROWN/CROSS SLOPE IS 2% MAXIMUM FOR CRANE TRAVEL.
5. ROADS TO GENERALLY FOLLOW EXISTING CONTOURS, EXCEPT IF GRADES EXCEED TURBINE DELIVERY VEHICLE CAPABILITIES. IF THIS OCCURS, CONTRACTOR MAY PROVIDE ASSIST VEHICLE OR MODIFY GRADE.
6. ALL DISTURBED GROUND NOT COVERED WITH AGGREGATE SHALL BE STABILIZED PER THE SPDES PERMIT.
7. ACCESS ROAD AND CRANE PATH TO BE RESTORED AS SHOWN IN DETAIL RD01-K
8. TOTAL WIDTH OF ROAD INCLUDING SHOULDERS IS 20 FEET TO MEET FIRE CODE SPECIFICATIONS.

Westwood | TYPICAL ACCESS ROAD | NOT TO SCALE | RD-01



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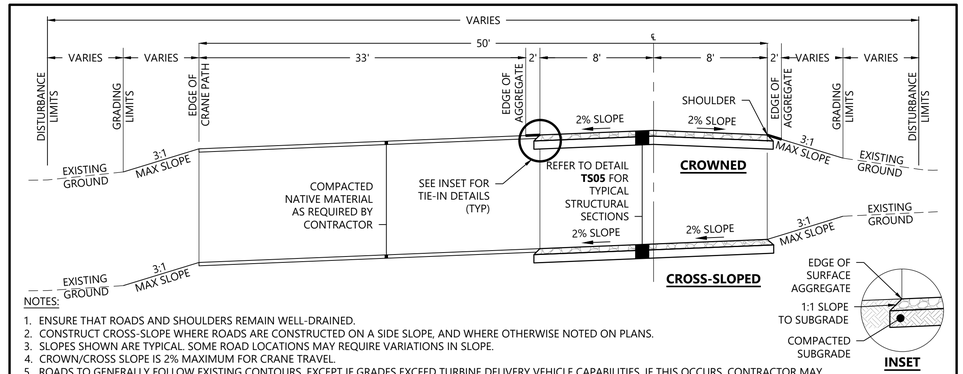
Westwood | TYPICAL ACCESS ROAD AND CRANE PATH | NOT TO SCALE | RD-03



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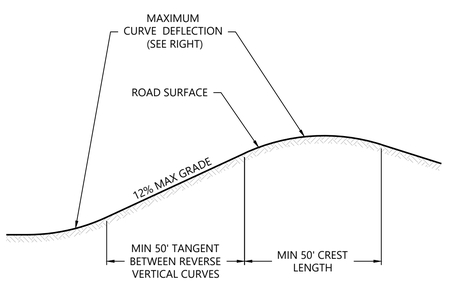
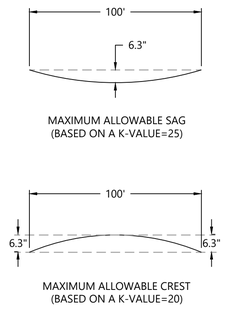
6. ALL DISTURBED GROUND NOT COVERED WITH AGGREGATE SHALL BE STABILIZED PER THE SPDES PERMIT.
7. PERMANENT SLOPES IN AGRICULTURAL AREAS MAY REQUIRE REMEDIATION TO MINIMIZE AGRICULTURAL IMPACTS. COORDINATE REQUIREMENTS WITH OWNER.
8. CONTRACTOR SHALL ADD MATTING AS NECESSARY.
9. TOTAL WIDTH OF ROAD INCLUDING SHOULDERS IS 20 FEET TO MEET FIRE CODE SPECIFICATIONS.

Westwood | TYPICAL ACCESS ROAD AND OFFSET CRANE PATH | NOT TO SCALE | RD-04

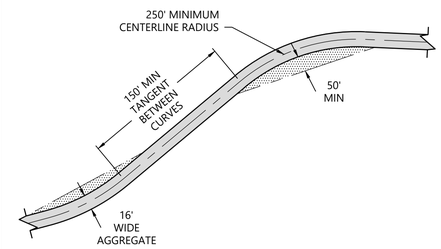




NOTES:

1. THESE REQUIREMENTS APPLY TO THE TURBINE COMPONENT DELIVERY ROUTE (INCLUDING PUBLIC AND PRIVATE ROADS WHERE APPLICABLE).
2. LOCALIZED ANOMALIES IN THE ROAD SURFACE THAT ARE ENCOUNTERED OR CREATED DURING CONSTRUCTION SHALL MEET THE DEFLECTION REQUIREMENTS.
3. ROAD GRADE SHALL NOT EXCEED THE MAXIMUM WITHOUT OWNER APPROVAL AND ASSIST VEHICLES MAY BE REQUIRED.

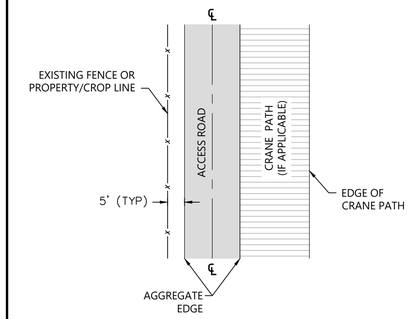
Westwood | TURBINE DELIVERY ROADS - VERTICAL REQUIREMENTS | NOT TO SCALE | RD-10



NOTES:

1. ACCESS ROADS SHOWN ON PLAN SHEETS REPRESENT PERMANENT AGGREGATE, UNLESS OTHERWISE NOTED.
2. SOME RADII MAY REQUIRE ADDITIONAL SOIL COMPACTION OR AGGREGATE BEYOND THE WIDTH SHOWN ABOVE TO ACCOMMODATE TRACTORS OR TRAILERS TRACKING OFF THE ACCESS ROAD DURING DELIVERY OF COMPONENTS. CONTRACTOR TO VERIFY WITH TURBINE TRANSPORTATION SUPPLIER.
3. THE PERMANENT RADIUS MAY BE LESS THAN THE SPECIFIED MINIMUM WHERE TEMPORARY AGGREGATE WIDENING IS UTILIZED. VERIFY WITH THE CIVIL ENGINEER.

Westwood | TURBINE DELIVERY ROADS - HORIZONTAL REQUIREMENTS | NOT TO SCALE | RD-11



NOTES:

1. ACCESS ROAD AND CRANE PATH TO BE RESTORED AS SHOWN IN DETAIL RD01-K
2. THE ACCESS ROAD MAY NEED TO BE CONSTRUCTED FARTHER FROM THE PROPERTY LINE IF OBSTRUCTIONS SUCH AS TREES FOLLOW THE PROPERTY LINE, OR IF CULVERT EMBANKMENTS WOULD OTHERWISE ENCROACH ACROSS THE PROPERTY LINE.

Westwood | TURBINE ACCESS ROAD ALONG FENCE/PROPERTY/CROP LINE | NOT TO SCALE | RD-12

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Hoffman Falls Wind Project

Madison County, New York

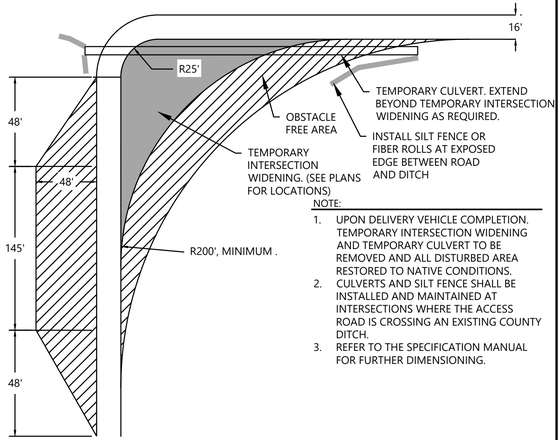
Construction Details - 1

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C700

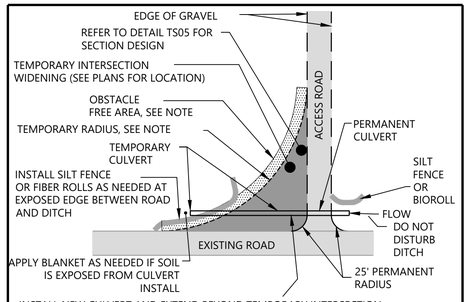
REV: 1



NOTE:

1. UPON DELIVERY VEHICLE COMPLETION. TEMPORARY INTERSECTION WIDENING AND TEMPORARY CULVERT TO BE REMOVED AND ALL DISTURBED AREA RESTORED TO NATIVE CONDITIONS.
2. CULVERTS AND SILT FENCE SHALL BE INSTALLED AND MAINTAINED AT INTERSECTIONS WHERE THE ACCESS ROAD IS CROSSING AN EXISTING COUNTY DITCH.
3. REFER TO THE SPECIFICATION MANUAL FOR FURTHER DIMENSIONING.

Westwood	TURBINE ACCESS ROAD TYPICAL INTERSECTION WIDENING	RD06-V



NOTE:

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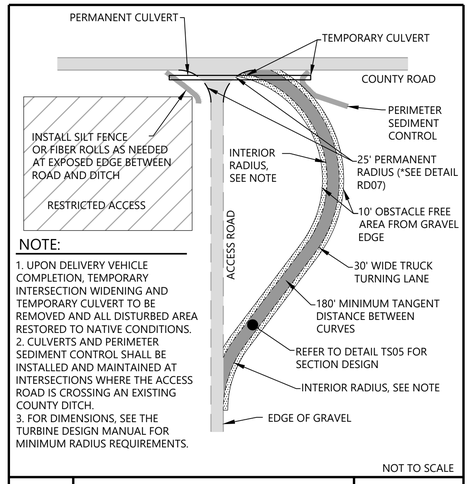
2. CULVERTS AND SILT FENCE SHALL BE INSTALLED AND MAINTAINED AT INTERSECTIONS WHERE THE ACCESS ROAD IS CROSSING AN EXISTING COUNTY DITCH.
3. FOR DIMENSIONS, SEE THE TURBINE DESIGN MANUAL.

Westwood	TURBINE ACCESS ROAD TYPICAL INTERSECTION WIDENING	RD08-A



NOTE:

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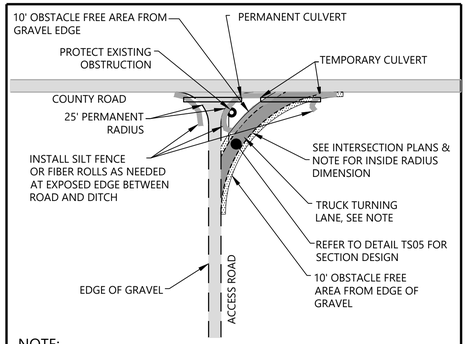
2. CULVERTS AND PERIMETER SEDIMENT CONTROL SHALL BE INSTALLED AND MAINTAINED AT INTERSECTIONS WHERE THE ACCESS ROAD IS CROSSING AN EXISTING COUNTY DITCH.
3. FOR DIMENSIONS, SEE THE TURBINE DESIGN MANUAL FOR MINIMUM RADIUS REQUIREMENTS.

NOT TO SCALE

Westwood	TRUCK TRAFFIC TURNING LANE A	RD08-B



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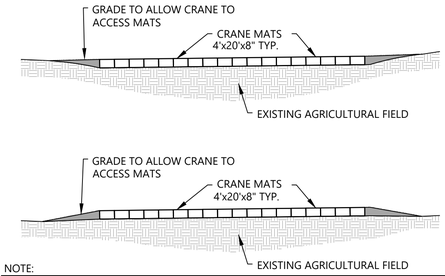
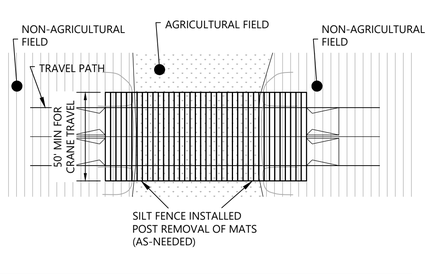
3. FOR DIMENSIONS, SEE THE TURBINE DESIGN MANUAL.

Westwood	TRUCK TRAFFIC TURNING LANE B	RD08-C

PROFILE



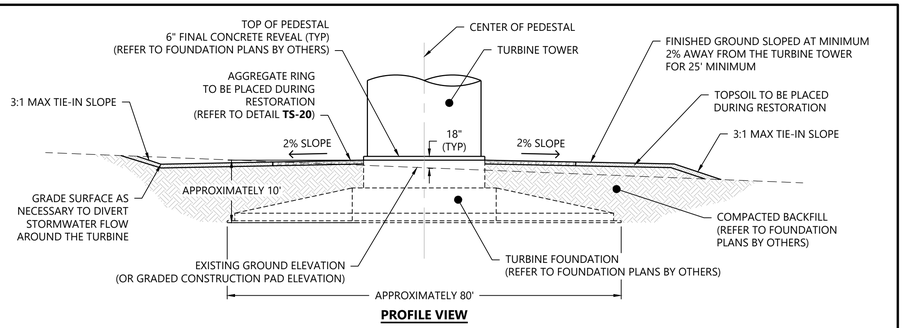
PLAN



NOTE:

1. CRANE MATS SHALL BE SPACED TO ALLOW EXISTING DRAINAGE TO FLOW.
2. ALL DISTURBED AREA TO BE RESTORED ACCORDING TO THE PROJECT SWPPP AND NARRATIVE.
3. ALL WORK SHALL BE DONE DURING DRY CONDITIONS.
4. ALTERNATIVE METHODS MAY BE USED FOLLOWING APPROVAL FROM OWNER IN CONSULTATION WITH THE ENVIRONMENTAL MONITOR AND DEPARTMENT OF AGRICULTURE AND MARKETS.
5. CONTRACTOR TO USE TIMBER MATTING ACROSS DESIGNATED AGRICULTURAL FIELDS. COORDINATE WITH ENVIRONMENTAL MONITOR (EM).
6. IF NEEDED, TEMPORARY EROSION CONTROL BLANKETS SHALL BE INSTALLED ACCORDING TO MANUFACTURES SPECIFICATIONS. COORDINATE WITH EM.
7. UPON REMOVAL OF CROSSING APPLY SEED AND EROSION CONTROL BLANKET TO FINAL GRADE TO RESTORE DITCHES AND SLOPES TO PRECONSTRUCTION CONDITION.

Westwood	TEMPORARY TIMBER MAT FOR ACCESS ROAD/CRANE PATH CROSSING OF AGRICULTURAL FIELDS	RD20



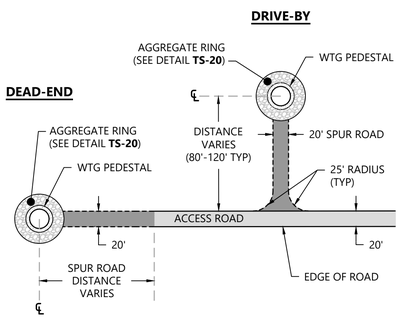
PROFILE VIEW

NOTES:

1. SET THE TOP OF FOUNDATION PEDESTAL ELEVATION, AT CENTER OF FOUNDATION, 18" (TYPICAL) ABOVE EXISTING GROUND ELEVATION OR GRADED CONSTRUCTION PAD ELEVATION. ADJUST 18" DIMENSION AS NEEDED TO (a) MAINTAIN 25' DIMENSION FINISHED GRADE AT 2% SLOPE, (b) ACCOMMODATE STEEPER CROSS SLOPES OF GRADED PAD ELEVATION, AND (c) BALANCE EARTHWORK AT TURBINE PAD.
2. GRADE FINAL GROUND SURFACE AROUND THE BASE OF THE TURBINE TO A MINIMUM 2% SLOPE FOR 25' TO PROVIDE POSITIVE DRAINAGE AWAY FROM THE TURBINE.
3. VERIFY GEOTECHNICAL AND STRUCTURAL PLAN REQUIREMENTS PRIOR TO EXCAVATING TURBINE FOUNDATION.

Westwood	FINAL GRADED PAD - PROFILE NOT TO SCALE	TS-01

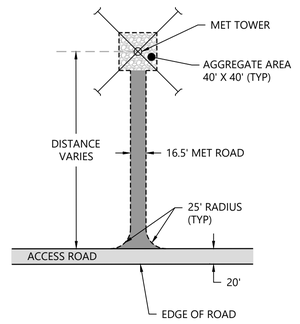
DRIVE-BY



NOTES:

1. REFER TO DETAIL **TS-05** FOR ROAD STRUCTURAL SECTIONS.
2. SPUR ROAD TYPICALLY INSTALLED DURING RESTORATION OF THE PROJECT.

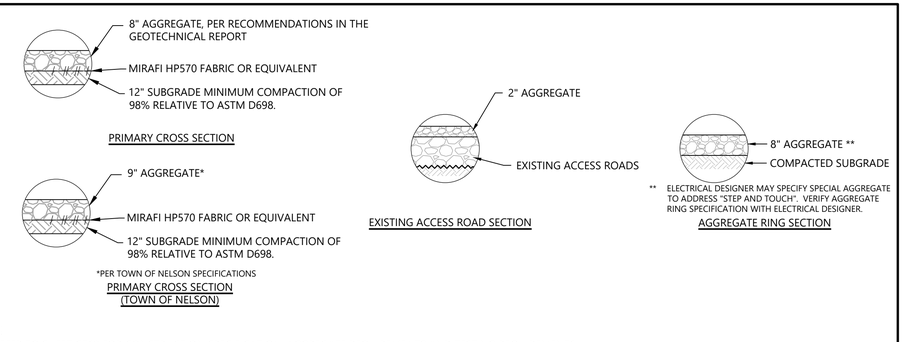
Westwood	PERMANENT SPUR ROAD GEOMETRY NOT TO SCALE	TS-23



NOTE:

1. REFER TO DETAIL **TS-05** FOR ROAD STRUCTURAL SECTIONS.

Westwood	PERMANENT MET & ADLS TOWER ROAD GEOMETRY NOT TO SCALE	TS-24



NOTE:

1. REFER TO SHEET C718 FOR CONSTRUCTION SPECIFICATION, AGGREGATE REQUIREMENTS AND TESTING REQUIREMENTS.
2. STRUCTURAL SECTIONS SHOWN ARE THE MINIMUM THICKNESS DURING NORMAL FIELD CONDITIONS. THE SECTIONS MAY NEED TO BE INCREASED BASED ON ACTUAL FIELD CONDITIONS AT THE TIME OF CONSTRUCTION. CONDITIONS INCLUDE, BUT ARE NOT LIMITED TO , CONSTRUCTION DURING UNUSUALLY WET PERIODS, IN LOW/WET AREAS OR SOFT SOILS.
3. AGGREGATE DEPTHS SPECIFIED ARE DEPTHS REMAINING AT THE END OF CONSTRUCTION
4. PRIMARY CROSS SECTION INCLUDES THE FOLLOWING FACILITIES: ACCESS ROAD, MET TOWER, SPUR ROAD, GRAVEL RING, TEMPORARY TURNING IMPROVEMENTS, LAYDOWN AREAS AT TURBINES, AND BATCH PLANT CROSS SECTIONS UNLESS OTHERWISE NOTED (I.E TOWN OF NELSON).

Westwood	TYPICAL STRUCTURAL CROSS SECTIONS	TS-05

Westwood Surveying & Engineering

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Hoffman Falls Wind Project

Madison County, New York

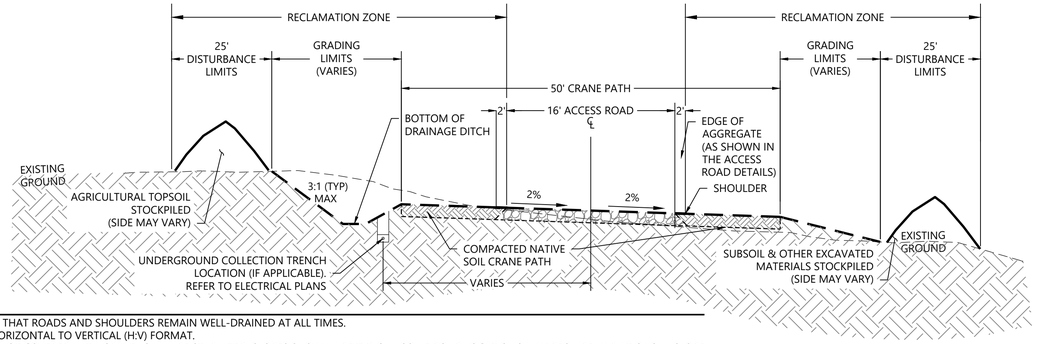
Construction Details - 2

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C701

REV: 1



NOTES:

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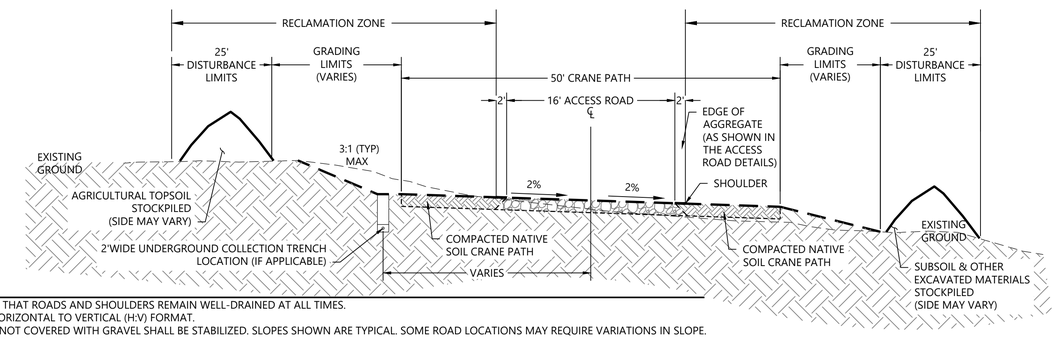
2. SLOPES SHOWN ARE IN HORIZONTAL TO VERTICAL (H:V) FORMAT.
3. ALL DISTURBED GROUND NOT COVERED WITH GRAVEL SHALL BE STABILIZED. SLOPES SHOWN ARE TYPICAL. SOME ROAD LOCATIONS MAY REQUIRE VARIATIONS IN SLOPE.
4. CROWN/CROSS SLOPE IS 2% MAXIMUM FOR CRANE TRAVEL.
5. REFER TO ELECTRICAL PLANS FOR LOCATION AND NUMBER OF UNDERGROUND COLLECTION CIRCUITS.
6. REMOVE STUBS FROM ACCESS ROAD LOCATION.
7. CONTRACTOR SHALL ADD MATTING AS NECESSARY.
8. TOPSOIL IS NOT TO BE USED FOR EROSION AND SEDIMENT CONTROL FEATURES, FOR TRENCH BEDDING AND BACKFILL, APPLIED FOR FILL, OR OTHER NON-COMPLIANT SOIL FEATURES.
9. THE 2018 NEW YORK STATE DEPARTMENT OF AGRICULTURE AND MARKETS (NYSAGM) GUIDELINES MUST BE FOLLOWED IN ALL ACTIVE AGRICULTURAL AREAS.

TYPICAL SECTION NOT DRAWN TO SCALE

Westwood	ACCESS ROAD WITH CRANE TRAVEL TYPICAL SECTION WITH DITCH	LAST REVISED: 06/16/15 RD01-I



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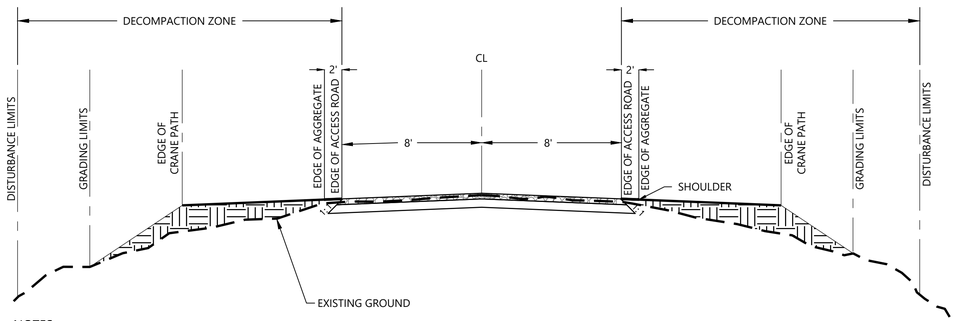
TYPICAL SECTION NOT DRAWN TO SCALE

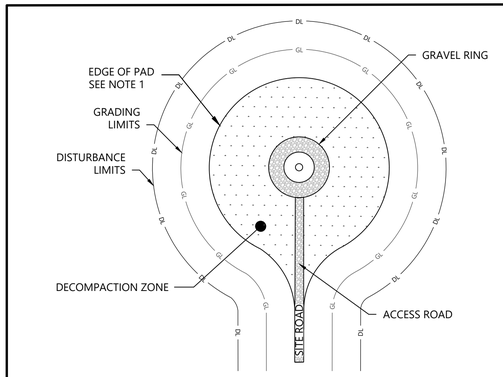
Westwood	ACCESS ROAD WITH CRANE TRAVEL TYPICAL SECTION WITHOUT DITCH	LAST REVISED: 06/16/15 RD01-J



NOTES:

1. ALL RESTORATION MUST BE COMPLETED IN ACCORDANCE WITH THE PROJECT'S SPDES PERMIT.
2. RESTORATION MUST INCLUDE DECOMPACTION AND STABILIZATION WITHIN THE IDENTIFIED DECOMPACTION ZONE.
3. GRADING ASSOCIATED WITH THE CRANE PATH IS TO REMAIN TO FACILITATE MAINTENANCE ACTIVITIES.
4. AREAS OUTSIDE THE GRADING LIMITS IN ACTIVE AGRICULTURAL AREAS MUST BE RESTORED IN ACCORDANCE WITH THE 2018 NEW YORK STATE DEPARTMENT OF AGRICULTURE AND MARKETS (NYSAGM) GUIDELINES.

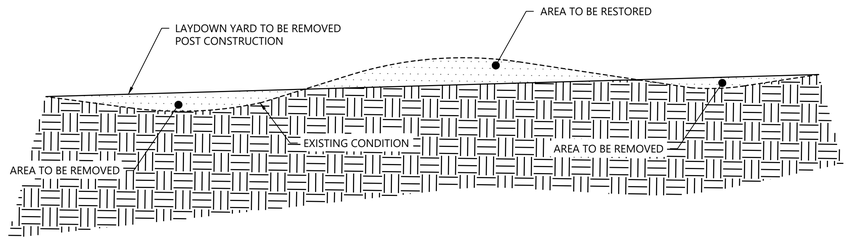
Westwood	ACCESS ROAD RESTORATION DETAIL	LAST REVISED: 06/16/15 RD01-K



NOTES:

1. SEE PLANS FOR DESIGNED EDGE OF PADS, GRADING LIMITS, AND DISTURBANCE LIMITS.
2. ALL RESTORATION MUST BE COMPLETED IN ACCORDANCE WITH THE PROJECT'S SPDES PERMIT.
3. RESTORATION MUST INCLUDE DECOMPACTION AND STABILIZATION WITHIN THE IDENTIFIED DECOMPACTION ZONE.
4. GRADING ASSOCIATED WITH THE CRANE/TURBINE DELIVERY PAD IS TO REMAIN TO FACILITATE MAINTENANCE ACTIVITIES.
5. AREAS OUTSIDE THE GRADING LIMITS IN ACTIVE AGRICULTURAL AREAS MUST BE RESTORED IN ACCORDANCE WITH THE 2018 NYSAGM GUIDELINES.

Westwood	TURBINE PAD RESTORATION	RT-02



NOTES:

1. LAYDOWN YARDS SHALL BE REMOVED POST-CONSTRUCTION AND REGRADED TO EXISTING CONDITIONS. RESTORATION MUST INCLUDE DECOMPACTION AND STABILIZATION WITHIN THE IDENTIFIED DECOMPACTION ZONE.
2. ALL RESTORATION ACTIVITIES SHALL BE CONDUCTED IN ACCORDANCE WITH THE PROJECT'S SPDES PERMIT AND THE 2018 NYSAGM GUIDELINES.

Westwood	LAYDOWN YARD RESTORATION	RT-03

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Westwood Surveying and Engineering, P.C.

STATE OF NEW YORK
ALLISON LEACH
110002
LICENSED PROFESSIONAL ENGINEER
04/15/2026

PREPARED FOR:

Hoffman Falls Wind LLC

90 State Street
Albany, NY 12207

REVISIONS:

#	DATE	COMMENT	BY	CHK	APR
0	01/30/2026	IFC SET	NA	HC	AL
1	04/15/2026	ORES COMMENTS	NA	HC	AL

Hoffman Falls Wind Project

Madison County, New York

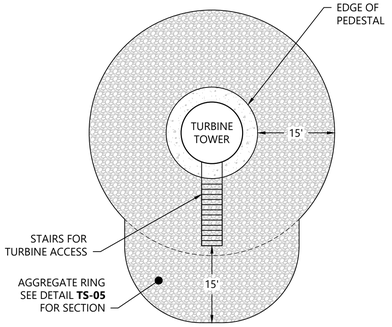
Construction Details - 3

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C702

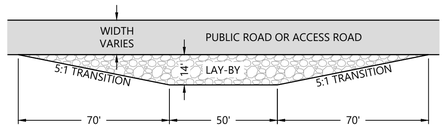
REV: 1



NOTES:

1. STEP AND TOUCH REQUIREMENTS TO BE CONFIRMED BY ELECTRICAL ENGINEER.
2. COORDINATE WITH PROJECT DEVELOPER FOR ORIENTATION OF STAIRS.

Westwood	TURBINE AGGREGATE RING LAYOUT (NOT TO SCALE)	TS-20

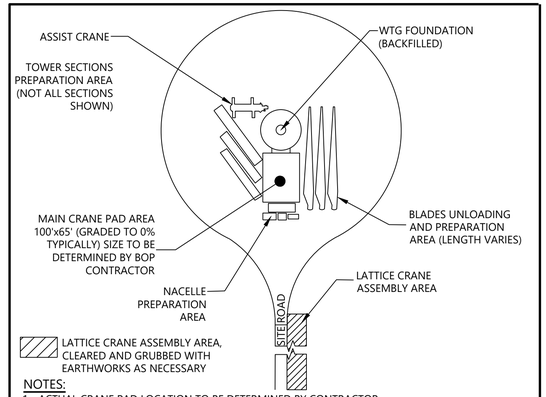


PLAN VIEW

NOTES:

1. LAY-BYS MAY BE INSTALLED AT THE CONTRACTOR'S DISCRETION OR MAY BE REQUIRED BY THE TURBINE MANUFACTURER AND/OR DELIVERY COMPANY.
2. DIMENSIONS SHOWN ARE THE MINIMUMS. INCREASE DIMENSIONS AS FIELD CONDITIONS WARRANT.
3. LAY-BY SPACING SHALL BE DETERMINED THROUGH CONSULTATION WITH THE TURBINE MANUFACTURER AND/OR DELIVERY COMPANY.
4. LAY-BY CROSS-SLOPE SHALL MATCH ADJACENT ROAD CROSS-SLOPE AND FREELY DRAIN.
5. PROVIDE EROSION AND SEDIMENT CONTROL MEASURES, AS WELL AS STABILIZE AND RESTORE ANY DISTURBED AREAS, IN ACCORDANCE WITH THE SPDES PERMIT.
6. REMOVE LAY-BYS DURING PROJECT RESTORATION, UNLESS DIRECTED OTHERWISE BY THE OWNER.

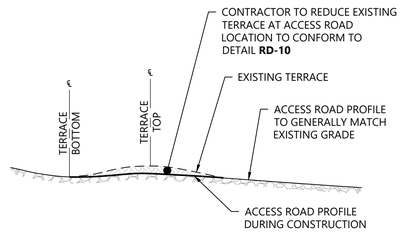
Westwood	LAY-BY (NOT TO SCALE)	RD-30



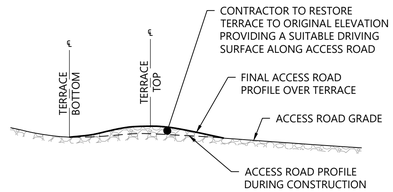
NOTES:

1. ACTUAL CRANE PAD LOCATION TO BE DETERMINED BY CONTRACTOR.
2. DISTANCE BETWEEN CENTER OF TURBINE AND EDGE OF GRAVEL ROAD VARIES BY TURBINE SITE.
3. BASED ON VESTAS SPECIFICATIONS. REFER TO THE ACCESS ROAD AND CRANE GUIDELINES FOR FURTHER SPECIFICATIONS.
4. 0.5% MIN SLOPE AND 1.0% MAX SLOPE FOR COMPACTED SURFACE.
5. IMPROVE AS NECESSARY TO ACCOMMODATE TRUCK LOADS.

Westwood	WTG SITE - PLAN VIEW	TS-0X



PROFILE VIEW - DURING CONSTRUCTION

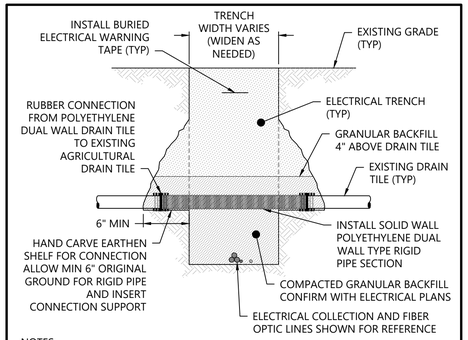


PROFILE VIEW - FINAL RESTORATION

NOTES:

1. A MINOR TERRACE IS DEFINED AS A TERRACE THAT IS GENERALLY LESS THAN 1' TALL AND IS FARMED THROUGHOUT.
2. COORDINATE AND GAIN APPROVAL ON TERRACE CROSSING METHOD FROM PROJECT OWNER AND LANDOWNER.

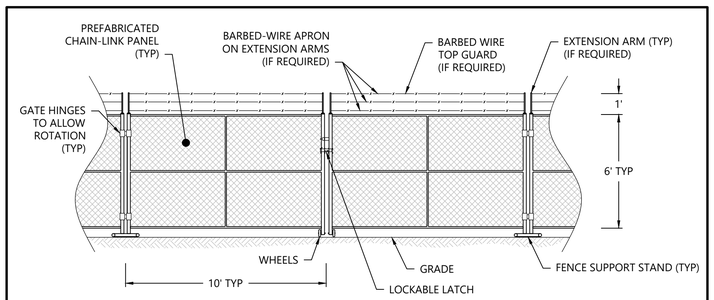
Westwood	MINOR TERRACE CROSSING - TEMPORARY TERRACE RECONSTRUCTION (NOT TO SCALE)	RD-34



NOTES:

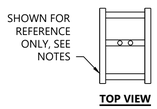
1. TYPICAL DRAIN TILE INFORMATION SHOWN IS INTENDED FOR PLANNING PURPOSES. ACTUAL DESIGN AND MATERIALS TO BE PROVIDED BY QUALIFIED DRAIN TILE CONTRACTOR.
2. CONFIRM INFORMATION, BACKFILL, AND COMPACTION REQUIREMENTS WITH ELECTRICAL ENGINEER.
3. MATCH EXISTING TILE SIZE.

Westwood	DRAIN TILE TRENCH REPAIR (NOT TO SCALE)	UT-41



NOTES:

1. TYPICAL FENCE AND GATE INFORMATION SHOWN IS INTENDED FOR PLANNING PURPOSES. ACTUAL DIMENSIONS AND INFORMATION TO BE PROVIDED BY FENCE SUPPLIER.
2. REFER TO FENCE SUPPLIER SPECIFICATIONS AND DETAILS.
3. STRUCTURAL DESIGN OF FENCE PANELS AND SUPPORTS TO BE PROVIDED BY FENCE SUPPLIER. STRUCTURAL PLANS AND FENCE SUPPLIER DRAWINGS SHALL SUPERSEDE THIS DETAIL IF CONFLICTS ARE PRESENT.
4. FENCE AND GATE TYPE TO BE APPROVED BY OWNER PRIOR TO CONSTRUCTION.
5. CONTRACTOR SHALL PLACE SANDBAGS OR SIMILAR BALLAST ON SUPPORT STAND AS NEEDED.



FENCE SUPPORT STAND

Westwood	TEMPORARY ABOVE GROUND CHAIN-LINK SECURITY GATE (NOT TO SCALE)	FN-06

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Hoffman Falls Wind Project

Madison County, New York

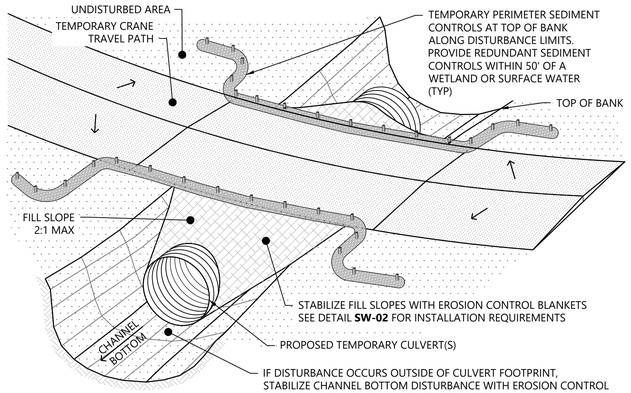
Construction Details - 4

ISSUE FOR CONSTRUCTION

DATE: 04/15/2026

SHEET: C703

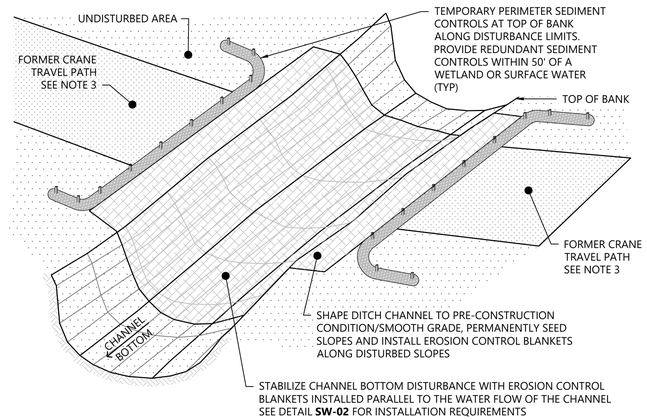
REV: 1



NOTES:

1. CULVERT INSTALLATION SHALL CONFORM WITH MANUFACTURER'S RECOMMENDATION FOR INSTALLATION/REMOVAL.
2. TEMPORARY BRIDGING AND MATTING MAY BE SUBSTITUTED IN THE FIELD WITH APPROVAL FROM THE OWNER AND ENGINEER.
3. MINIMIZE DISTURBANCE TO THE STREAM/SWALE DURING CULVERT INSTALLATION/REMOVAL.
4. CROWN TEMPORARY CRANE PATH TO PROMOTE LATERAL DRAINAGE TOWARDS PERIMETER SEDIMENT CONTROLS.
5. RIPRAP WITH GEOTEXTILE FABRIC MAY BE SUBSTITUTED FOR THE EROSION CONTROL BLANKETS.
6. REFER TO THE SPDES PERMIT FOR ADDITIONAL EROSION AND SEDIMENT CONTROL MEASURES.
7. PERIMETER SEDIMENT CONTROL MAY CONSIST OF SILT FENCE, FIBER LOGS, WOOD MULCH BERMS OR TOPSOIL BERMS. REFER TO APPROPRIATE DETAIL FOR INSTALLATION REQUIREMENTS.
8. SEE DETAIL **CR-04** FOR RESTORATION.
9. CRANE MATS MAY BE ADDED ALONG THE TRAVEL PATH AT CONTRACTOR DISCRETION.
10. THIS DETAIL DOES NOT ADDRESS THE OVERALL STABILITY OF THE CROSSING. A LICENSED PROFESSIONAL SHALL DESIGN THE CROSSING DIMENSIONS, MATERIALS, PLACEMENT, AND TESTING TO ENSURE ADEQUATE SUBGRADE BEARING CAPACITY AND SLOPE STABILITY FOR THE PROPOSED CRANE TRAVEL.
6. CAN ONLY BE USED IN UPLAND LOCATIONS WHERE CULVERTS NEED TO BE INSTALLED. THIS DETAIL CANNOT BE USED FOR STREAM OR WETLAND CROSSINGS.

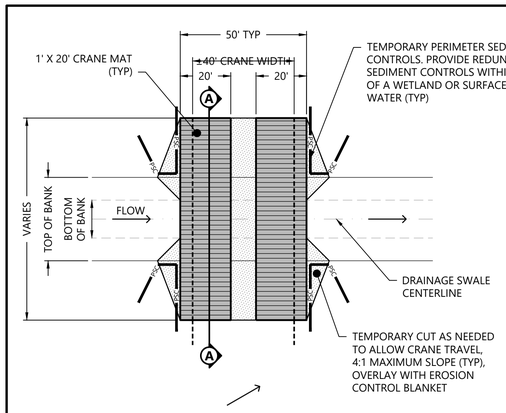
Westwood	CRANE CROSSING - EXISTING DRAINAGE SWALE WITH CULVERT	NOT TO SCALE	CR-03



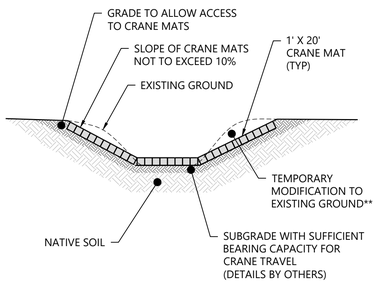
NOTES:

1. REMOVE RIPRAP, FILL MATERIAL AND SHAPE CHANNEL TO APPROXIMATE PRE-CONSTRUCTION CONDITION. PERMANENTLY SEED ALL DISTURBED SLOPES IN CONFORMANCE WITH THE SPDES PERMIT. INSTALL EROSION CONTROL BLANKETS, ADEQUATE FOR FLOW CONDITIONS, ON ALL DISTURBED SLOPES GREATER THAN 4:1, WHERE ANY FLOWS ARE CONCENTRATED AND WITHIN THE DITCHES WETTED PERIMETER.
2. DECOMPACT, REAPPLY TOPSOIL AND TILL DISTURBED AREA TO RESTORE TO PRE-CONSTRUCTION AGRICULTURAL CONDITION AND RESTORE ANY VEGETATED BUFFER THAT EXISTED PRE-CONSTRUCTION.
3. PERIMETER SEDIMENT CONTROL MAY CONSIST OF SILT FENCE, FIBER LOGS, WOOD MULCH BERMS OR TOPSOIL BERMS. REFER TO APPROPRIATE DETAIL FOR INSTALLATION REQUIREMENTS.
4. REMOVE PERIMETER SEDIMENT CONTROL ONCE FINAL STABILIZATION HAS OCCURRED WITH A MINIMUM OF 70% VEGETATION UPHILL OF PERIMETER SEDIMENT CONTROL.
6. CAN ONLY BE USED IN UPLAND LOCATIONS WHERE CULVERTS NEED TO BE INSTALLED. THIS DETAIL CANNOT BE USED FOR STREAM OR WETLAND CROSSINGS.

Westwood	CRANE CROSSING - EXISTING DRAINAGE SWALE RESTORATION	NOT TO SCALE	CR-04



PLAN VIEW



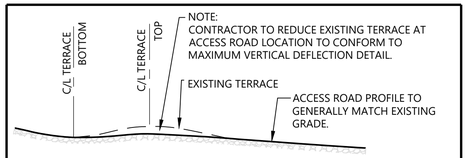
SECTION A-A

**NO CUT OR FILL ALLOWED IF WATERS OF THE US (WOTUS). REVIEW ENVIRONMENTAL PERMITS.

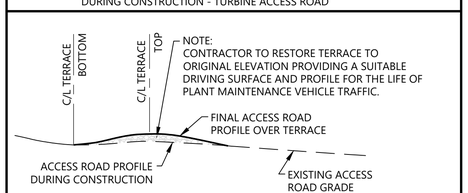
NOTES:

1. STRUCTURAL DESIGN, SUBGRADE RECOMMENDATIONS, AND TESTING FOR CRANE WALKS AND CRANE PADS IS NOT INCLUDED. REFER TO THE GEOTECHNICAL REPORT, PROJECT SPECIFIC CRANE WALK/PAD STRUCTURAL DESIGN (IF AVAILABLE), GEOTECHNICAL ENGINEER, AND/OR CONTRACTOR FOR SPECIFIC INFORMATION.
2. SUBGRADE IMPROVEMENT AND COMPACTION MAY BE REQUIRED TO ACHIEVE SUFFICIENT BEARING CAPACITIES AS ARE NECESSARY FOR CRANE TRAVEL.
3. THE CRANE SHALL CROSS THE DRAINAGE SWALE AS CLOSE TO PERPENDICULAR AS POSSIBLE.
4. CHANNEL SLOPES MAY NEED MODIFICATION TEMPORARILY DURING CONSTRUCTION TO ALLOW FOR CRANE CROSSING. ANY MODIFICATIONS SHALL BE RESTORED TO ORIGINAL CONDITIONS UPON SITE RESTORATION. SEE DETAIL **CR-04** FOR RESTORATION.
5. REVIEW ALL ENVIRONMENTAL PERMITS PRIOR TO CROSSING DRAINAGE SWALE TO ENSURE CONFORMANCE WITH PERMIT REQUIREMENTS.
6. PROVIDE EROSION AND SEDIMENT CONTROL MEASURES SPECIFIED IN THE SPDES PERMIT. STABILIZE AND RESTORE ANY DISTURBED AREA IN ACCORDANCE WITH THE SPDES PERMIT AND ENVIRONMENTAL PERMIT REQUIREMENTS POST CRANE CROSSING.
7. TOTAL CRANE MATTING WIDTH VARIES BY CONTRACTOR AND EQUIPMENT, TYPICAL WIDTHS ARE PROVIDED.
8. MATS ARE TO BE REMOVED IMMEDIATELY AFTER CROSSING ACTIVITY IS COMPLETE.
9. IF RUTTING OR INDENTATIONS OCCURS DURING CRANE CROSSING, RESTORE TO ORIGINAL GRADE FOLLOWING REMOVAL OF CRANE MATS.

Westwood	CRANE CROSSING - EXISTING DRAINAGE SWALE WITH MATS	NOT TO SCALE	CR-02

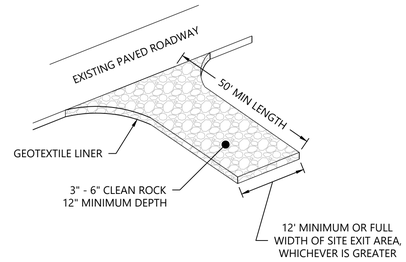


DURING CONSTRUCTION - TURBINE ACCESS ROAD



FINAL RESTORATION - TURBINE ACCESS ROAD

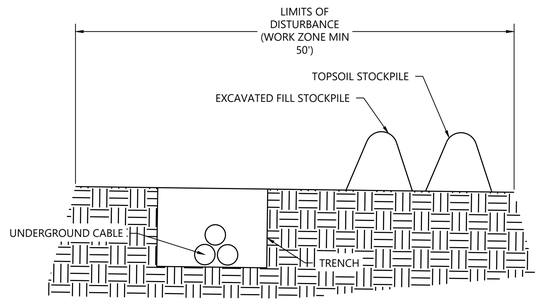
Westwood	ACCESS ROAD CONSTRUCTION THROUGH MINOR (DRIVE OVER) TERRACE	LAST REVISED: 07/16/10	TR05



NOTES:

1. IF SEDIMENT TRACKING IS OBSERVED ON EXISTING PAVED ROADWAY, THE CONTRACTOR SHALL SCRAPE AND SWEEP THE SURFACE WITH A PICKUP BROOM ATTACHMENT OR VEHICLE.
2. REGULAR INSPECTION AND MAINTENANCE SHALL BE PERFORMED OVER LIFE OF USE.
3. LENGTH MAY NEED TO BE EXTENDED AS NECESSARY TO IMPROVE PERFORMANCE.

Westwood	VEHICLE TRACKOUT CONTROL - ROCK EXIT	NOT TO SCALE	SW-40



NOTES:

1. SEE ELECTRICAL PLANS FOR FURTHER DETAILS ON CABLE TRENCHING
2. THE 2018 NEW YORK STATE DEPARTMENT OF AGRICULTURE AND MARKETS (NYSAGM) GUIDELINES MUST BE FOLLOWED IN ALL ACTIVE AGRICULTURAL AREAS.
3. EXCAVATED FILL, NOT TOP SOIL, IS TO BE USED FOR BACK FILL PURPOSES

Westwood	TRENCHING IN AGRICULTURE LAND	TR-AG

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