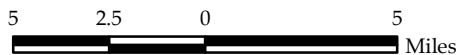


- NECPL Proposed Route
- Terrestrial Cable
- HDD/Jack and Bore
- === Aquatic Route - Lake HDD
- Sheet Outline
- County Boundary
- Town Boundary
- Waterbody (VHD)
- Interstate
- US Highway

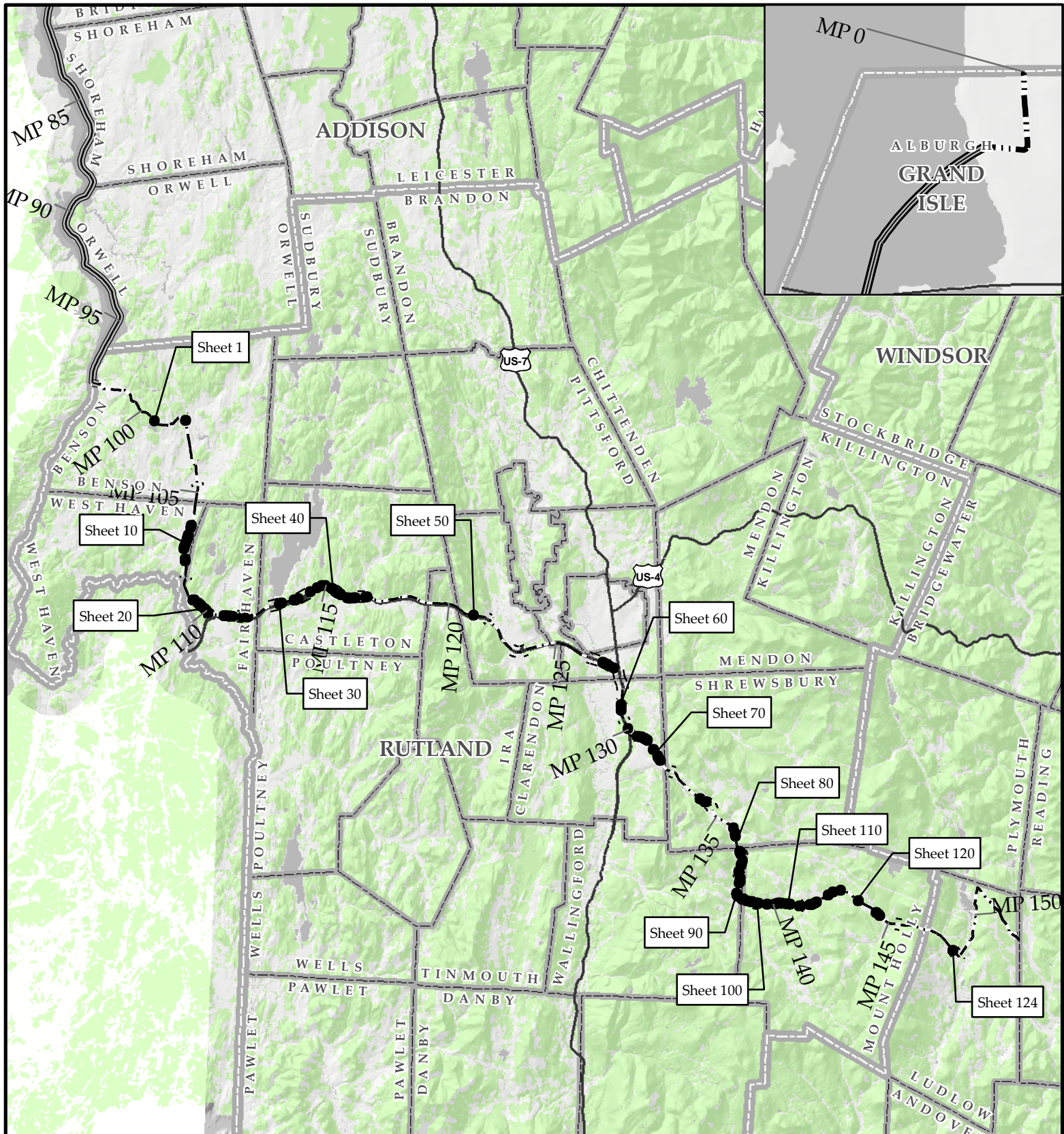
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, &
Windsor Counties, VT
Wetland and Stream
Impact Exhibit - Index Map

March 6, 2015
 Revised: July 31, 2015



Sources: Roads downloaded from VCGI (2014); VHD Streams & Waterbodies by VHD and downloaded from VCGI (2009); Town and County Boundaries by VCGI (2009); Proposed Cable Alignment by TRC (2015)

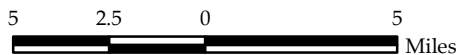




- NECPL Proposed Route
- Terrestrial Cable
- HDD/Jack and Bore
- Aquatic Route - Lake HDD
- Sheet Outline
- County Boundary
- Town Boundary
- Waterbody (VHD)
- Interstate
- US Highway

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Wetland and Stream
Impact Exhibit - Index Map

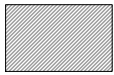
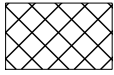




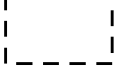







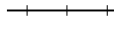





March 6, 2015
 Revised: July 31, 2015



Sources: Roads downloaded from VCGI (2014); VHD Streams & Waterbodies by VHD and downloaded from VCGI (2009); Town and County Boundaries by VCGI (2009); Proposed Cable Alignment by TRC (2015)



Legend


-  Permanent Wetland and Buffer Impacts
-  Temporary Wetland and Buffer Impacts
-  LOD (TRC)
-  Permanent Project Corridor Trench (TRC)
-  Parcel Boundaries
-  Town Boundary
-  Sheet Outlines
-  Approximate and Delineated Wetlands (TRC/VHB)
-  Class II - Wetland Buffer
-  Approximate and Delineated Wetland Border (VHB)
-  Approximate and Delineated Streams (TRC/VHB)
-  Approximate Treeline (VHB/TRC)
-  Culverts (VHB/TRC)
-  Road Surface - Gravel or Paved (TRC)
-  Railroad (TRC/VHB)
-  2 ft. Contour (TRC)
-  10 ft. Contour (TRC)
-  Terrestrial Cable
-  HDD/Jack and Bore
-  Aquatic Route

NECPL Proposed Route

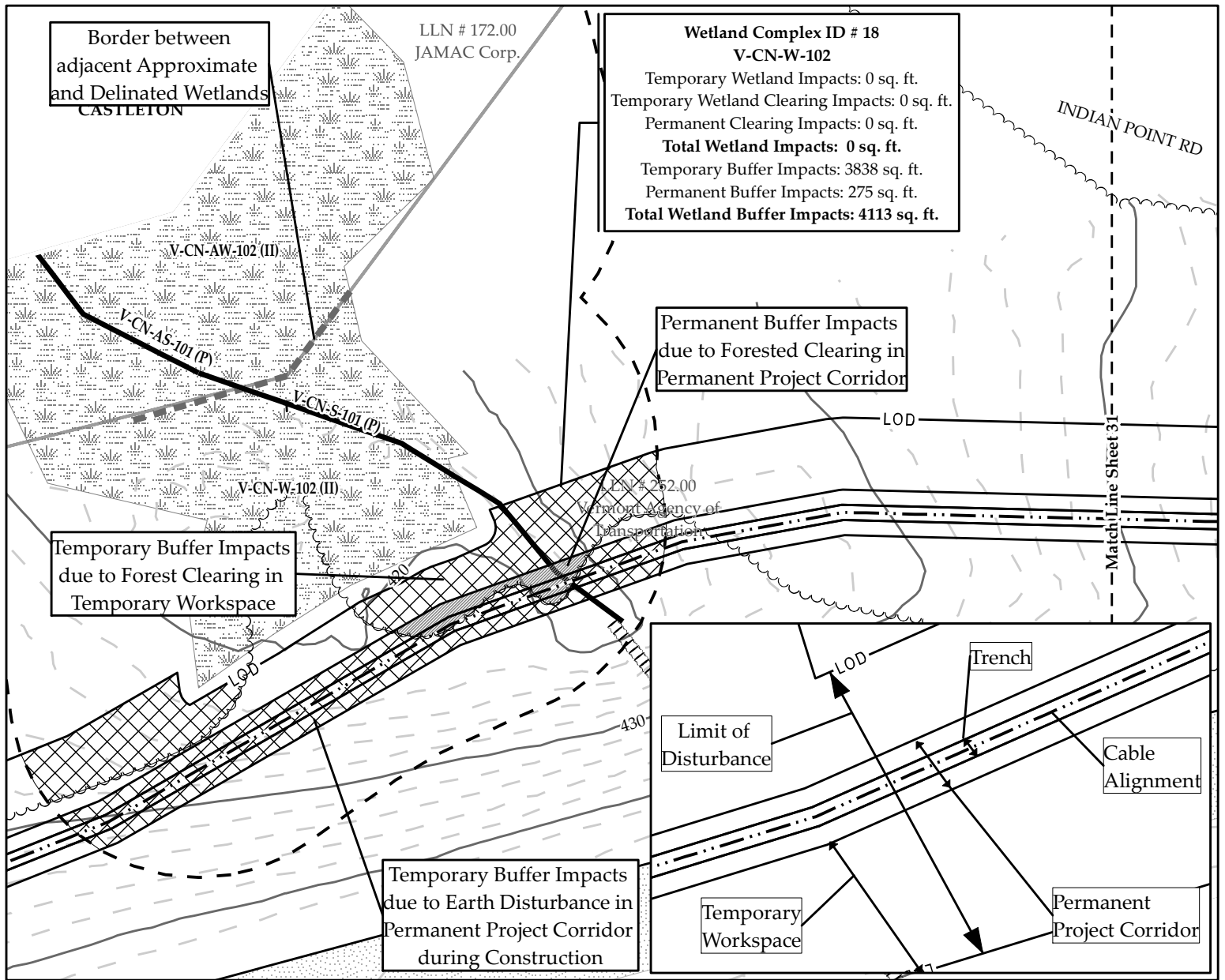
Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015)
The following datasets were downloaded from VCGI:
Town boundary (2014), Road Center Lines (2014).

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, &
Windsor Counties, VT
Class II Wetland and Buffer
Impact Exhibit - Legend Sheet

March 06, 2015

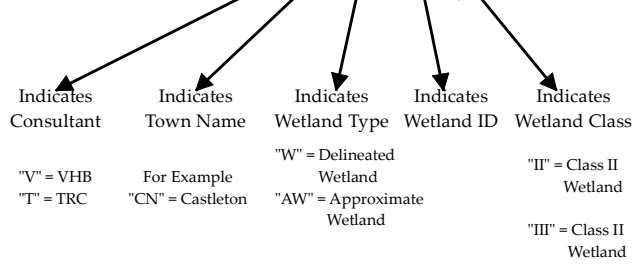
40 20 0 40
 Feet





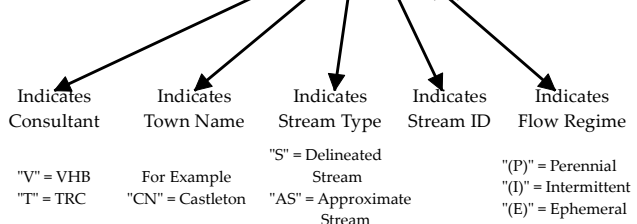
Wetland Label Key

V-CN-AW-102 (II)



Stream Label Key

V-CN-S-101 (P)

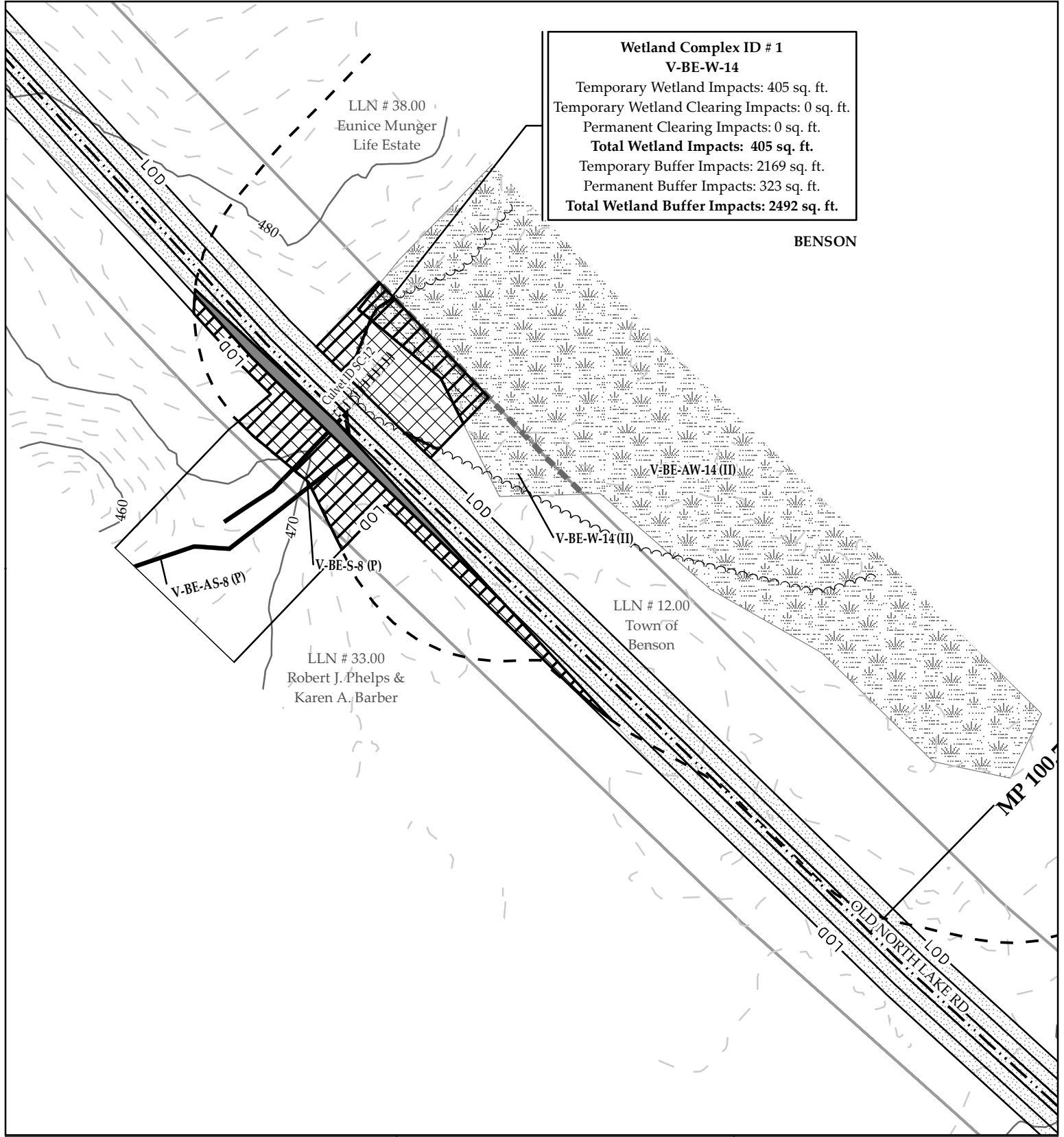


Wetland Impacts and Wetland Buffer Impacts

	Permanent (VHB)		Terrestrial Cable (TRC)
	Temporary (VHB)		HDD/Jack and Bore (TRC)
	Class II Wetlands (VHB/TRC)		Aquatic Route (TRC)
	Approximate Treeline (VHB/TRC)		Parcel Boundary (VHB/TRC)
	Streams (VHB/TRC)		Town Boundary (VCGI)
	Culvert (VHB/TRC)		Gravel or Paved Road Surface (TRC)
			Railroad (VHB/TRC)
			2 ft. Contour (TRC)
			10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer
Annotated Impact Exhibit Example
 Sheet # XX of XX
 March 06, 2015

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



**Wetland Complex ID # 1
V-BE-W-14**

Temporary Wetland Impacts: 405 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 405 sq. ft.

Temporary Buffer Impacts: 2169 sq. ft.
 Permanent Buffer Impacts: 323 sq. ft.
Total Wetland Buffer Impacts: 2492 sq. ft.

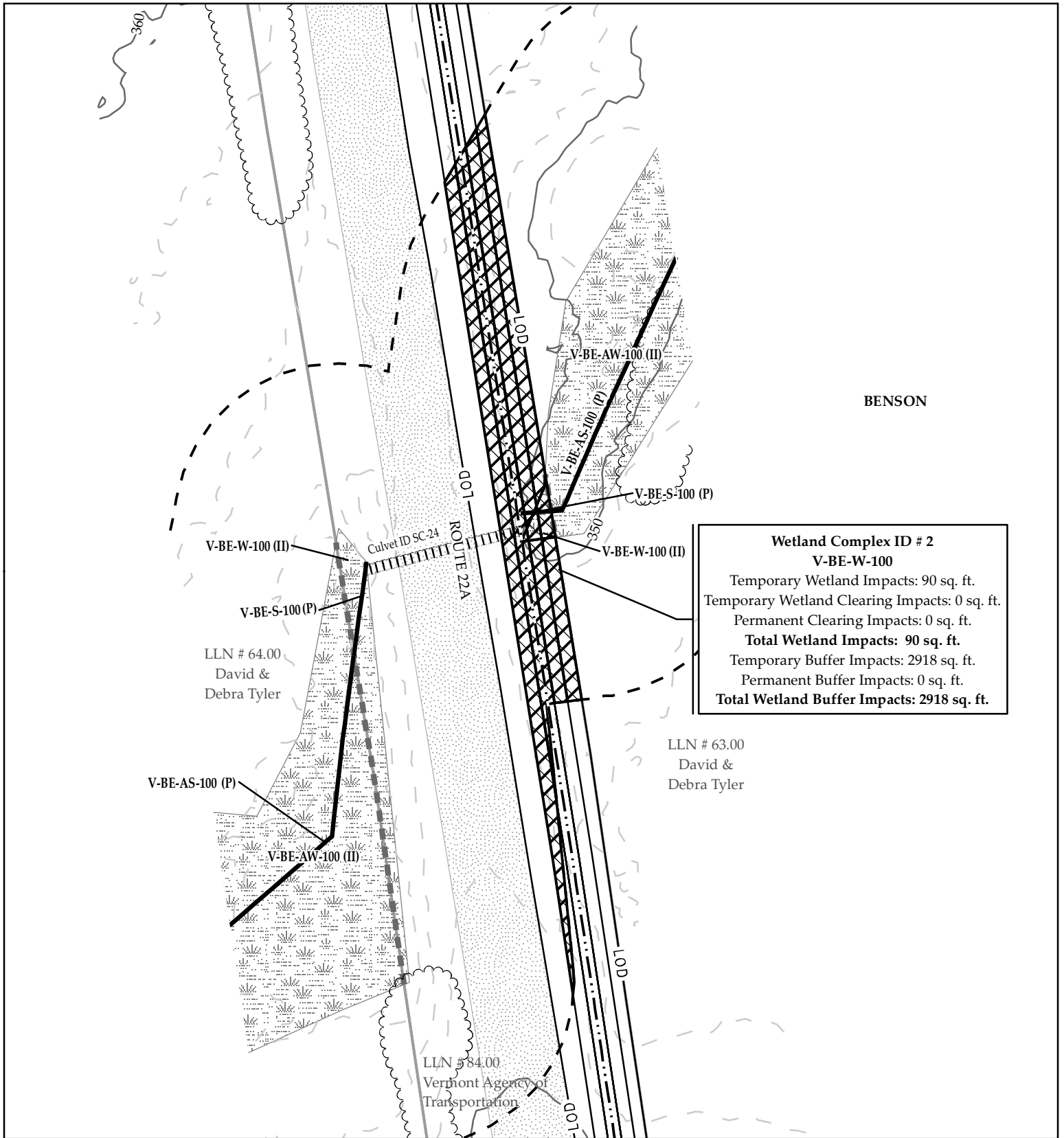
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC)
 - Approximate Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/ Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 1 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





**Wetland Impacts and
Wetland Buffer Impacts**

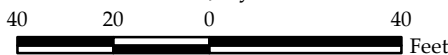
- Permanent (VHB)
- Temporary (VHB)
- Class II
- Wetland Buffer (VHB)
- Wetland (VHB/TRC)
- Approximate
- Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, &
Windsor Counties, VT
Class II Wetland and Buffer
Impact Exhibit

Sheet # 2 of 124

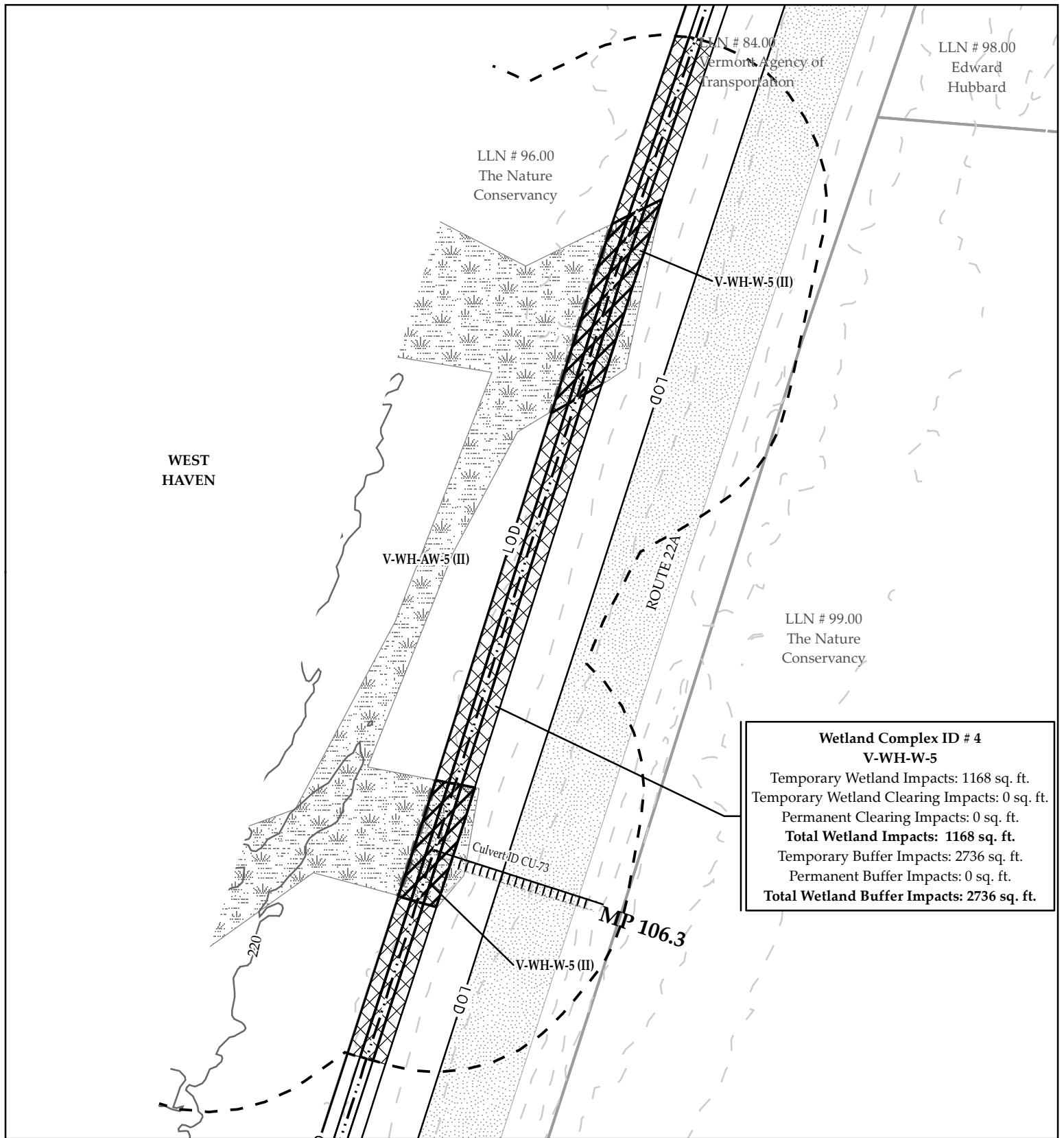
March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).







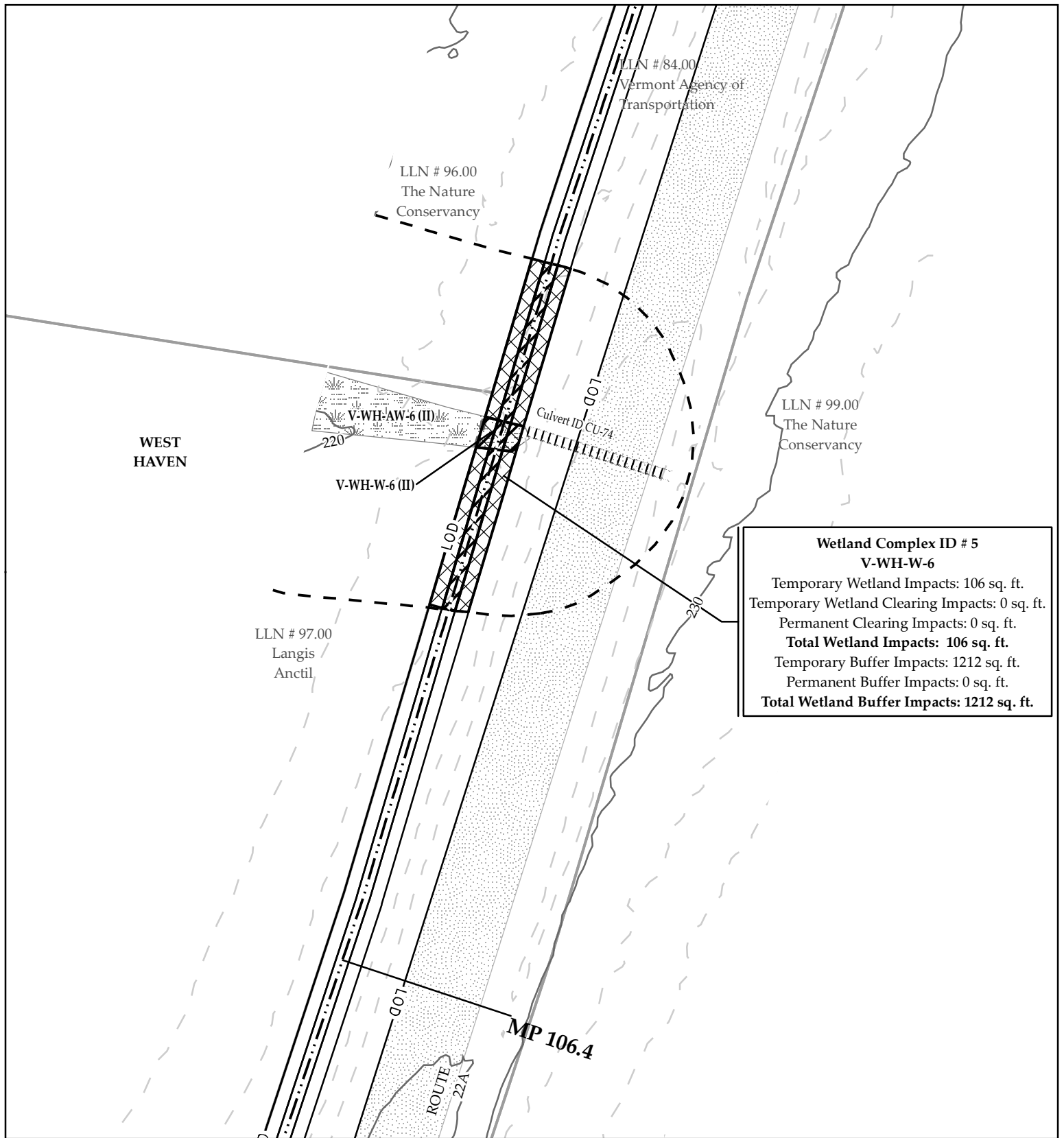
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 3 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 5
V-WH-W-6
 Temporary Wetland Impacts: 106 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 106 sq. ft.
 Temporary Buffer Impacts: 1212 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 1212 sq. ft.

Wetland Impacts and Wetland Buffer Impacts

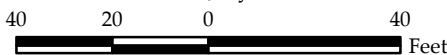
- | | | | |
|--|----------------------|--|------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/ Jack and Bore (TRC) |
| | Class II | | Aquatic Route (TRC) |
| | Wetland Buffer (VHB) | | Parcel Boundary (VHB/TRC) |
| | Wetland (VHB/TRC) | | Town Boundary (VCGI) |
| | Approximate | | Gravel or paved Road Surface (TRC) |
| | Treeline (VHB/TRC) | | Railroad (VHB/TRC) |
| | Stream (VHB/TRC) | | 2 ft. Contour (TRC) |
| | Culvert (VHB/TRC) | | 10 ft. Contour (TRC) |

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 4 of 124

March 06, 2015

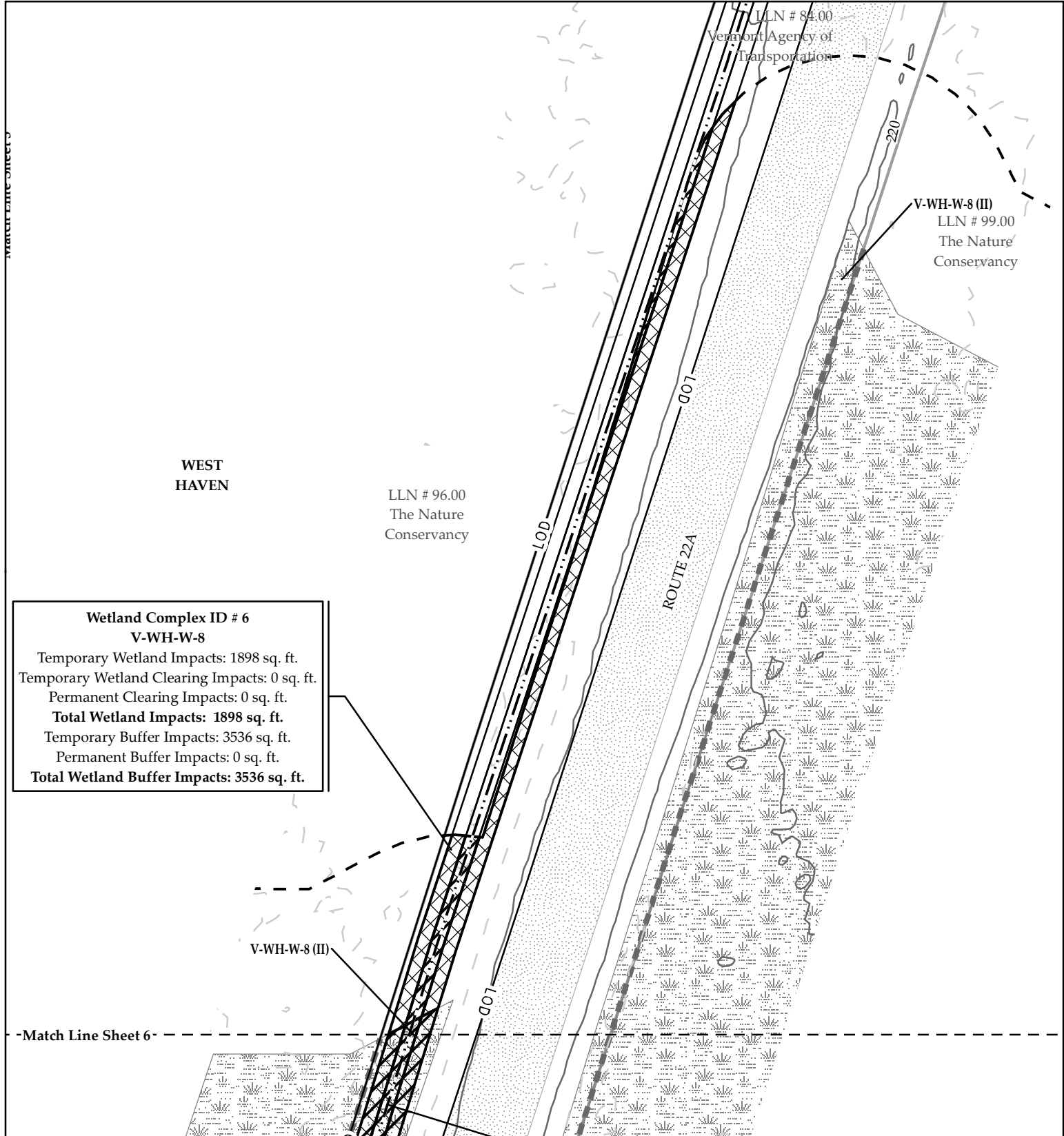
Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); 2 foot and 10 foot Contours by TRC (2015); Road Surface by TRC (2015); Project LOD and Cable Alignment by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



MATCH LINE SHEET 5



**Wetland Complex ID # 6
V-WH-W-8**

Temporary Wetland Impacts: 1898 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 1898 sq. ft.

Temporary Buffer Impacts: 3536 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 3536 sq. ft.

Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 5 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Match Line Sheet 6

Match Line Sheet 5

MP 106.7

V-WH-AW-8 (II)

V-WH-W-8 (II)

V-WH-AW-8 (II)

LLN # 96.00
The Nature Conservancy

V-WH-S-5 (I)

V-WH-AS-5 (I)

LOD

220

ROUTE 22A

Culvert ID SC-75

LLN # 84.00
Vermont Agency of Transportation

Wetland Complex ID # 6
V-WH-W-8
 Temporary Wetland Impacts: 1898 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 1898 sq. ft.
 Temporary Buffer Impacts: 3536 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 3536 sq. ft.

LLN # 99.00
The Nature Conservancy

Match Line Sheet 7

WEST
HAVEN

Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 6 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 6
V-WH-W-8
 Temporary Wetland Impacts: 1898 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 1898 sq. ft.
 Temporary Buffer Impacts: 3536 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 3536 sq. ft.

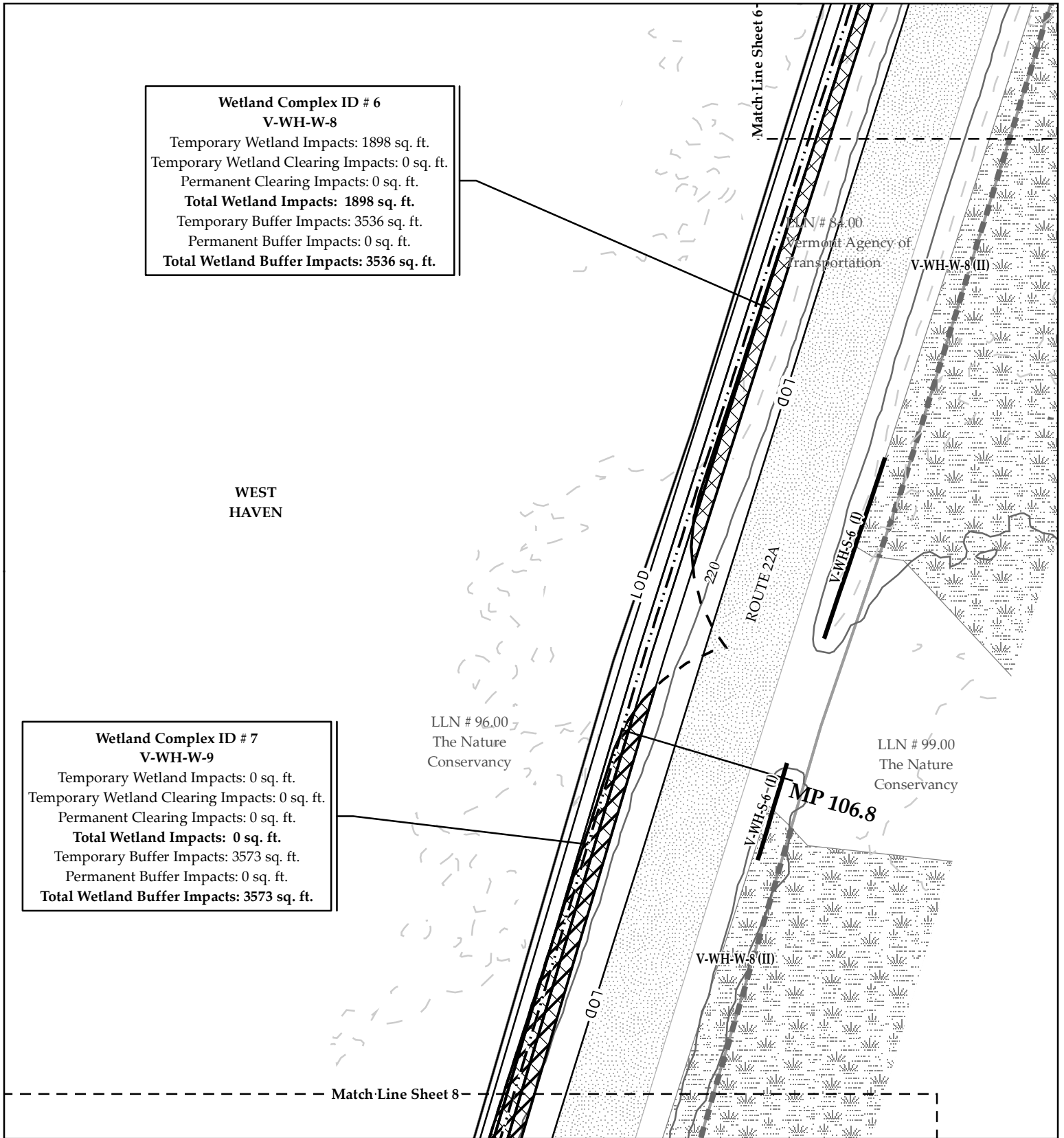
Wetland Complex ID # 7
V-WH-W-9
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 3573 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 3573 sq. ft.

WEST
 HAVEN

LLN # 96.00
 The Nature
 Conservancy

LLN # 99.00
 The Nature
 Conservancy

LLN # 84.00
 Vermont Agency of
 Transportation



**Wetland Impacts and
 Wetland Buffer Impacts**

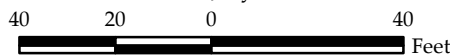
- Permanent (VHB)
- Temporary (VHB)
- Class II Wetland Buffer (VHB)
- Wetland (VHB/TRC) Approximate
- Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, &
Windsor Counties, VT
Class II Wetland and Buffer
Impact Exhibit

Sheet # 7 of 124

March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 7
V-WH-W-9
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 3573 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 3573 sq. ft.

WEST
HAVEN

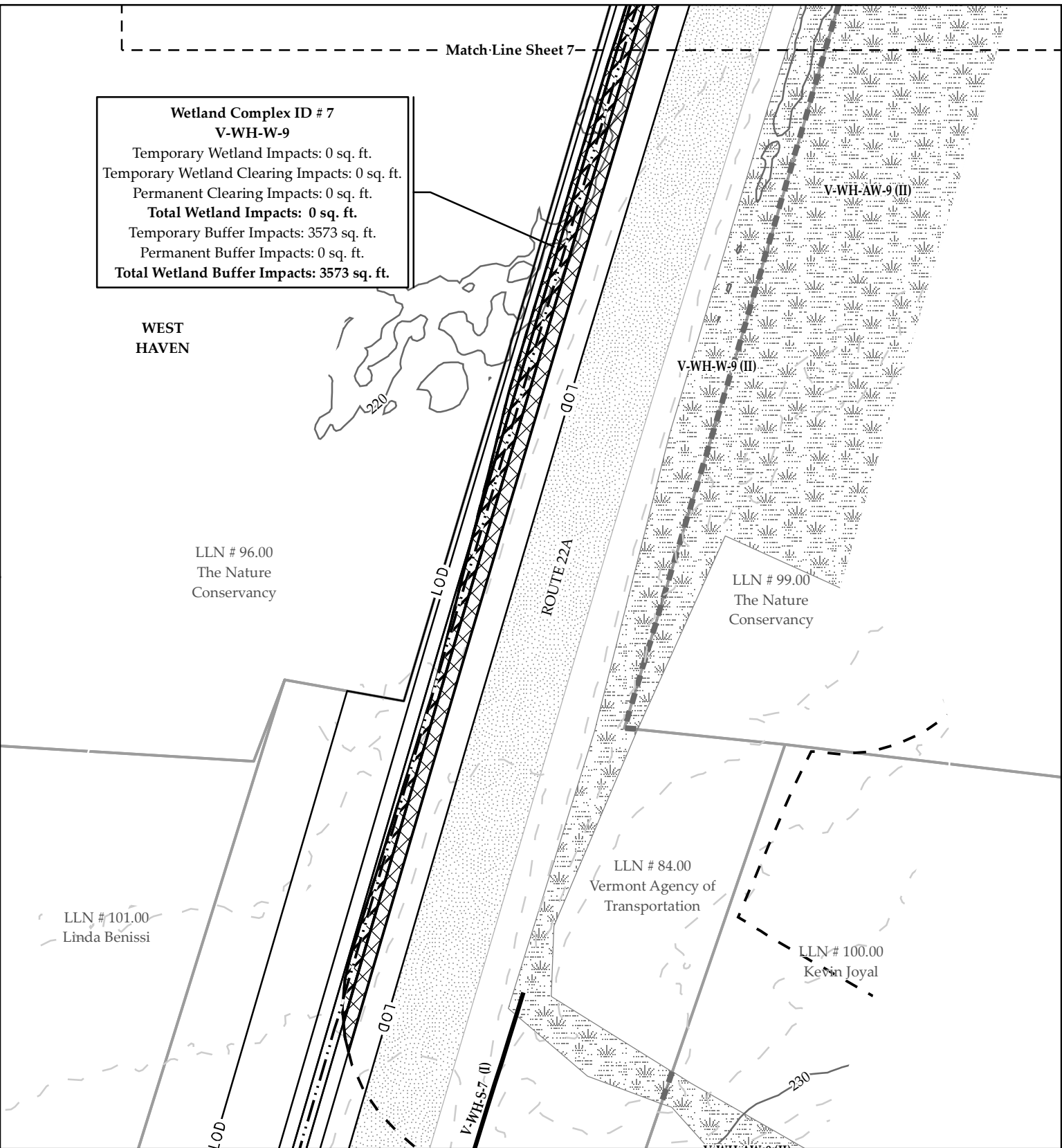
LLN # 96.00
The Nature
Conservancy

LLN # 99.00
The Nature
Conservancy

LLN # 101.00
Linda Benissi

LLN # 84.00
Vermont Agency of
Transportation

LLN # 100.00
Kevin Joyal



**Wetland Impacts and
Wetland Buffer Impacts**

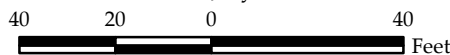
- | | | | |
|--|----------------------|--|---------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/Jack and Bore (TRC) |
| | Class II | | Aquatic Route (TRC) |
| | Wetland Buffer (VHB) | | Parcel Boundary (VHB/TRC) |
| | Wetland (VHB/TRC) | | Town Boundary (VCGI) |
| | Approximate | | Gravel or paved
Road Surface (TRC) |
| | Treeline (VHB/TRC) | | Railroad (VHB/TRC) |
| | Stream (VHB/TRC) | | 2 ft. Contour (TRC) |
| | Culvert (VHB/TRC) | | 10 ft. Contour (TRC) |

TDI-NE
New England Clean Power Link Project
**Grand Isle, Rutland, &
 Windsor Counties, VT**
**Class II Wetland and Buffer
 Impact Exhibit**

Sheet # 8 of 124

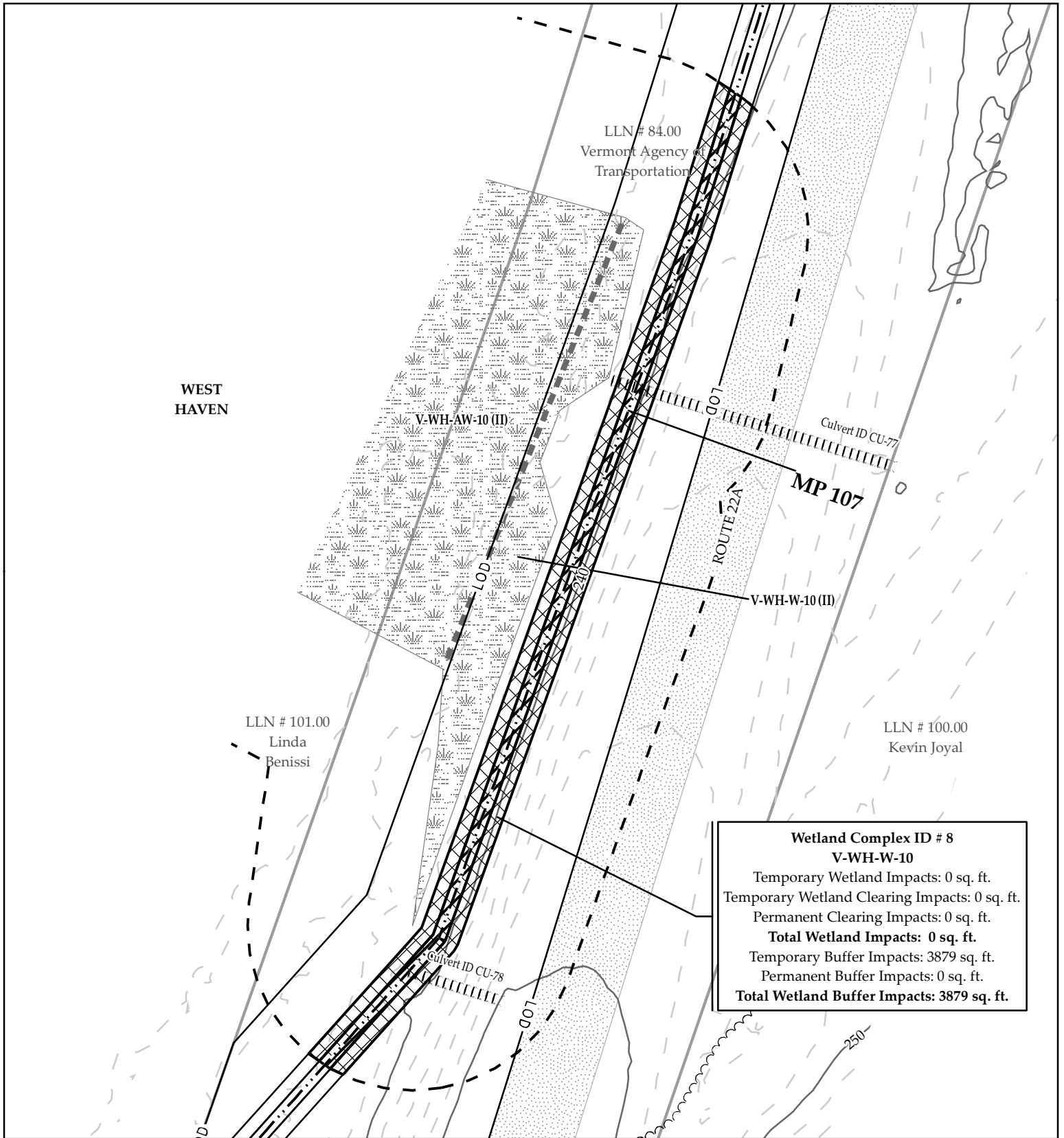
March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 9 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LIDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 8
V-WH-W-11
 Temporary Wetland Impacts: 680 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 680 sq. ft.
 Temporary Buffer Impacts: 14945 sq. ft.
 Permanent Buffer Impacts: 346 sq. ft.
Total Wetland Buffer Impacts: 15291 sq. ft.

WEST
 HAVEN

LLN # 101.00
 Linda
 Benissi

LLN # 84.00
 Vermont Agency of
 Transportation

ROUTE 22A








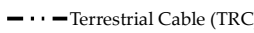
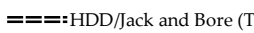



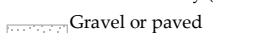

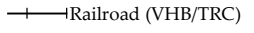

LLN # 100.00
 Kevin Jo

V-WH-W-11 (II)

Culvert ID CU-79

Match Line Sheet 11

**Wetland Impacts and
 Wetland Buffer Impacts**

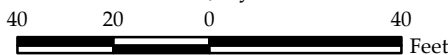
-  Permanent (VHB)
-  Temporary (VHB)
-  Class II Wetland Buffer (VHB)
-  Wetland (VHB/TRC)
-  Approximate Treeline (VHB/TRC)
-  Stream (VHB/TRC)
-  Culvert (VHB/TRC)
-  Terrestrial Cable (TRC)
-  HDD/Jack and Bore (TRC)
-  Aquatic Route (TRC)
-  Parcel Boundary (VHB/TRC)
-  Town Boundary (VCGI)
-  Gravel or paved Road Surface (TRC)
-  Railroad (VHB/TRC)
-  2 ft. Contour (TRC)
-  10 ft. Contour (TRC)

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New England Clean Power Link Project
**Grand Isle, Rutland, &
 Windsor Counties, VT**
**Class II Wetland and Buffer
 Impact Exhibit**

Sheet # 10 of 124

March 06, 2015

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Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB/TRC (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



WEST
HAVEN

Match-Line Sheet 10

ROUTE 22A

LLN # 101.00
Linda Beniss

LLN # 84.00
Vermont Agency of
Transportation

MP 107.2

V-WH-AW-11 (II)

V-WH-W-11 (III)

LLN # 102.00
Peter Doran

LLN # 103.00
Roger Keyes

Wetland Complex ID # 8
V-WH-W-11
Temporary Wetland Impacts: 680 sq. ft.
Temporary Wetland Clearing Impacts: 0 sq. ft.
Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 680 sq. ft.
Temporary Buffer Impacts: 14945 sq. ft.
Permanent Buffer Impacts: 346 sq. ft.
Total Wetland Buffer Impacts: 15291 sq. ft.

**Wetland Impacts and
Wetland Buffer Impacts**

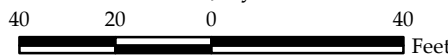
- | | | | |
|--|-----------------------------------|--|---------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/Jack and Bore (TRC) |
| | Class II | | Aquatic Route (TRC) |
| | Wetland Buffer (VHB) | | Parcel Boundary (VHB/TRC) |
| | Wetland (VHB/TRC) | | Town Boundary (VCGI) |
| | Approximate
Treeline (VHB/TRC) | | Gravel or paved
Road Surface (TRC) |
| | Stream (VHB/TRC) | | Railroad (VHB/TRC) |
| | Culvert (VHB/TRC) | | 2 ft. Contour (TRC) |
| | | | 10 ft. Contour (TRC) |

TDI-NE
New England Clean Power Link Project
**Grand Isle, Rutland, &
Windsor Counties, VT**
**Class II Wetland and Buffer
Impact Exhibit**

Sheet # 11 of 124

March 06, 2015

Revised: July 31, 2015

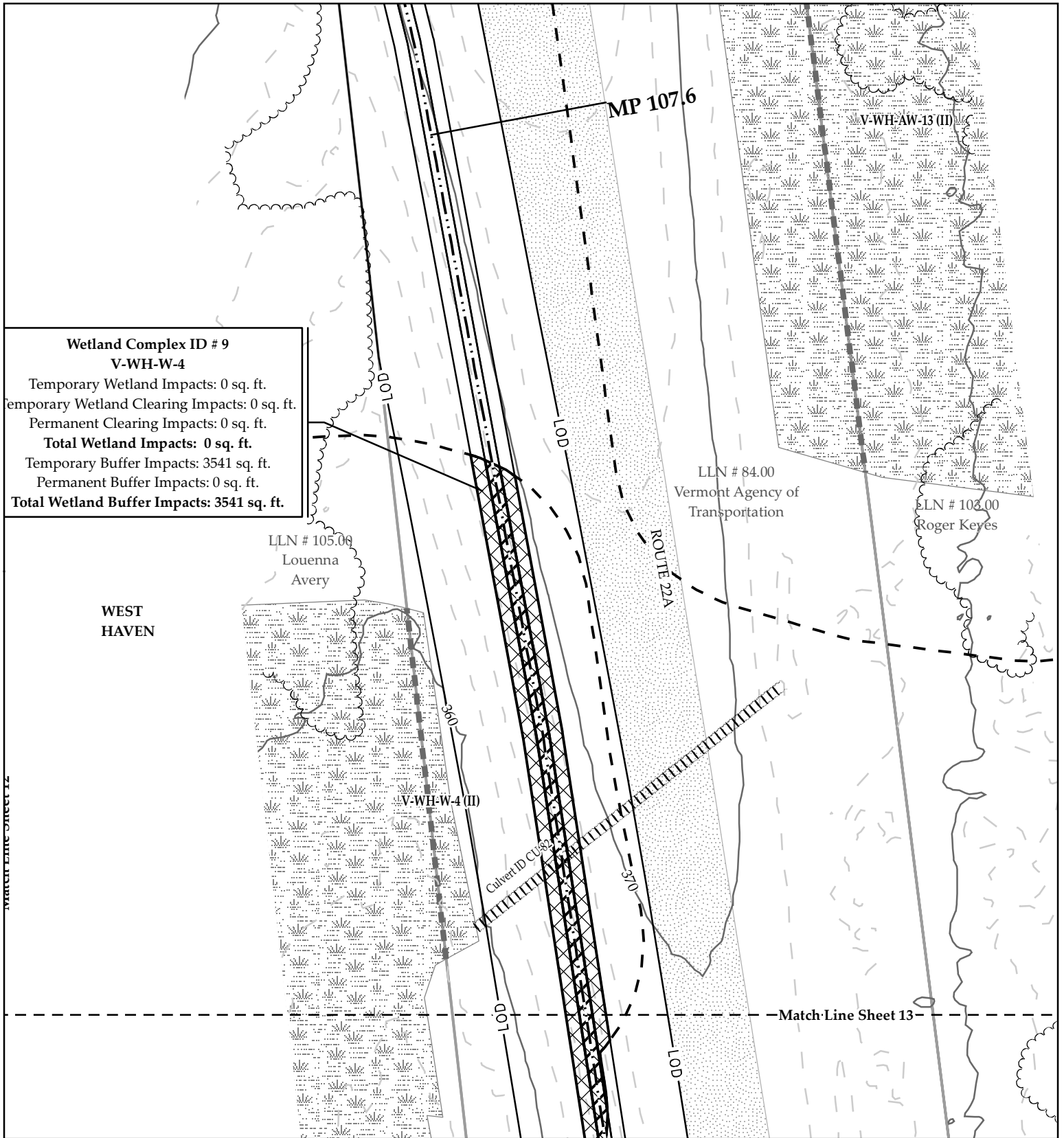


Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



vhb





**Wetland Complex ID #9
V-WH-W-4**
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 3541 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 3541 sq. ft.

WEST
HAVEN

LLN # 105.00
Louenna
Avery

LLN # 84.00
Vermont Agency of
Transportation

LLN # 103.00
Roger Keyes

V-WH-W-4 (II)

Culvert ID CU199

ROUTE 22A

Match-Line Sheet 13

**Wetland Impacts and
Wetland Buffer Impacts**

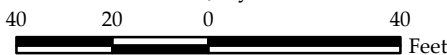
- Permanent (VHB)
- Temporary (VHB)
- Class II
- Wetland Buffer (VHB)
- Wetland (VHB/TRC)
- Approximate
- Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/ Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

**TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, &
Windsor Counties, VT
Class II Wetland and Buffer
Impact Exhibit**

Sheet # 12 of 124

March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Match Line Sheet 12

V-WH-AW-4 (II)

LLN # 103.00
Roger Keyes

LLN # 84.00
Vermont Agency of
Transportation

Wetland Complex ID # 9
V-WH-W-4
Temporary Wetland Impacts: 0 sq. ft.
Temporary Wetland Clearing Impacts: 0 sq. ft.
Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
Temporary Buffer Impacts: 3541 sq. ft.
Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 3541 sq. ft.




















ROUTE 22A

MP 107.7

WEST
HAVEN

LLN # 105.00
Louenna Avery

**Wetland Impacts and
Wetland Buffer Impacts**

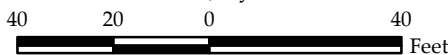
- | | | | |
|--|----------------------|---|---------------------------|
|  | Permanent (VHB) |  | Terrestrial Cable (TRC) |
|  | Temporary (VHB) |  | HDD/Jack and Bore (TRC) |
|  | Class II |  | Aquatic Route (TRC) |
|  | Wetland Buffer (VHB) |  | Parcel Boundary (VHB/TRC) |
|  | Wetland (VHB/TRC) |  | Town Boundary (VCGI) |
|  | Approximate |  | Gravel or paved |
|  | Treeline (VHB/TRC) |  | Road Surface (TRC) |
|  | Stream (VHB/TRC) |  | Railroad (VHB/TRC) |
|  | Culvert (VHB/TRC) |  | 2 ft. Contour (TRC) |
| | |  | 10 ft. Contour (TRC) |

TDI-NE
New England Clean Power Link Project
**Grand Isle, Rutland, &
Windsor Counties, VT**
Class II Wetland and Buffer
Impact Exhibit

Sheet # 13 of 124

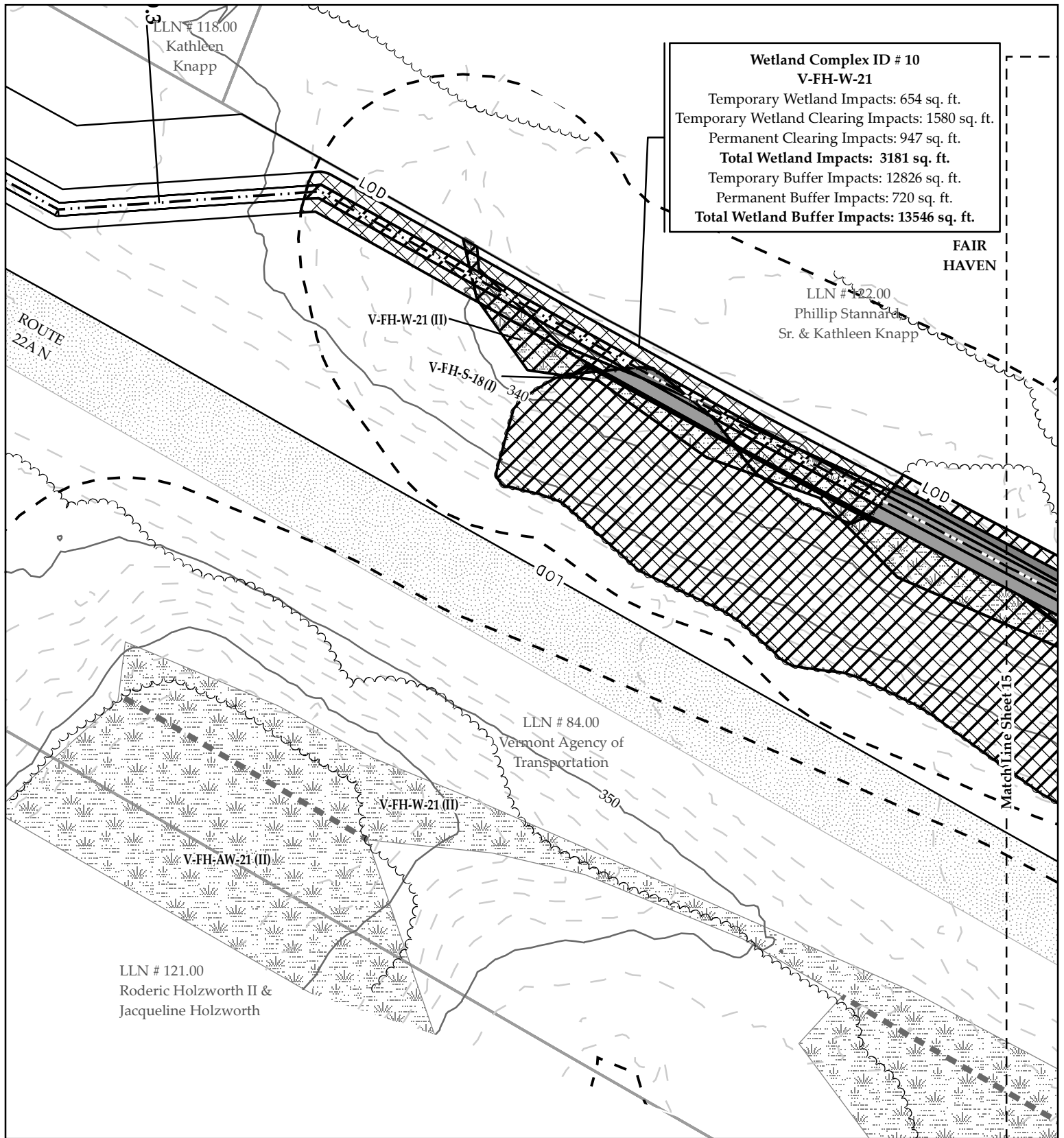
March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 10
V-FH-W-21
 Temporary Wetland Impacts: 654 sq. ft.
 Temporary Wetland Clearing Impacts: 1580 sq. ft.
 Permanent Clearing Impacts: 947 sq. ft.
Total Wetland Impacts: 3181 sq. ft.
 Temporary Buffer Impacts: 12826 sq. ft.
 Permanent Buffer Impacts: 720 sq. ft.
Total Wetland Buffer Impacts: 13546 sq. ft.

FAIR HAVEN

LLN # 122.00
 Phillip Stannard
 Sr. & Kathleen Knapp

LLN # 84.00
 Vermont Agency of
 Transportation

LLN # 121.00
 Roderic Holzworth II &
 Jacqueline Holzworth

**Wetland Impacts and
 Wetland Buffer Impacts**

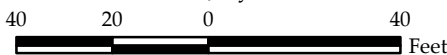
- Permanent (VHB)
- Temporary (VHB)
- Class II
- Wetland Buffer (VHB)
- Wetland (VHB/TRC)
- Approximate
- Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, &
Windsor Counties, VT
Class II Wetland and Buffer
Impact Exhibit

Sheet # 14 of 124

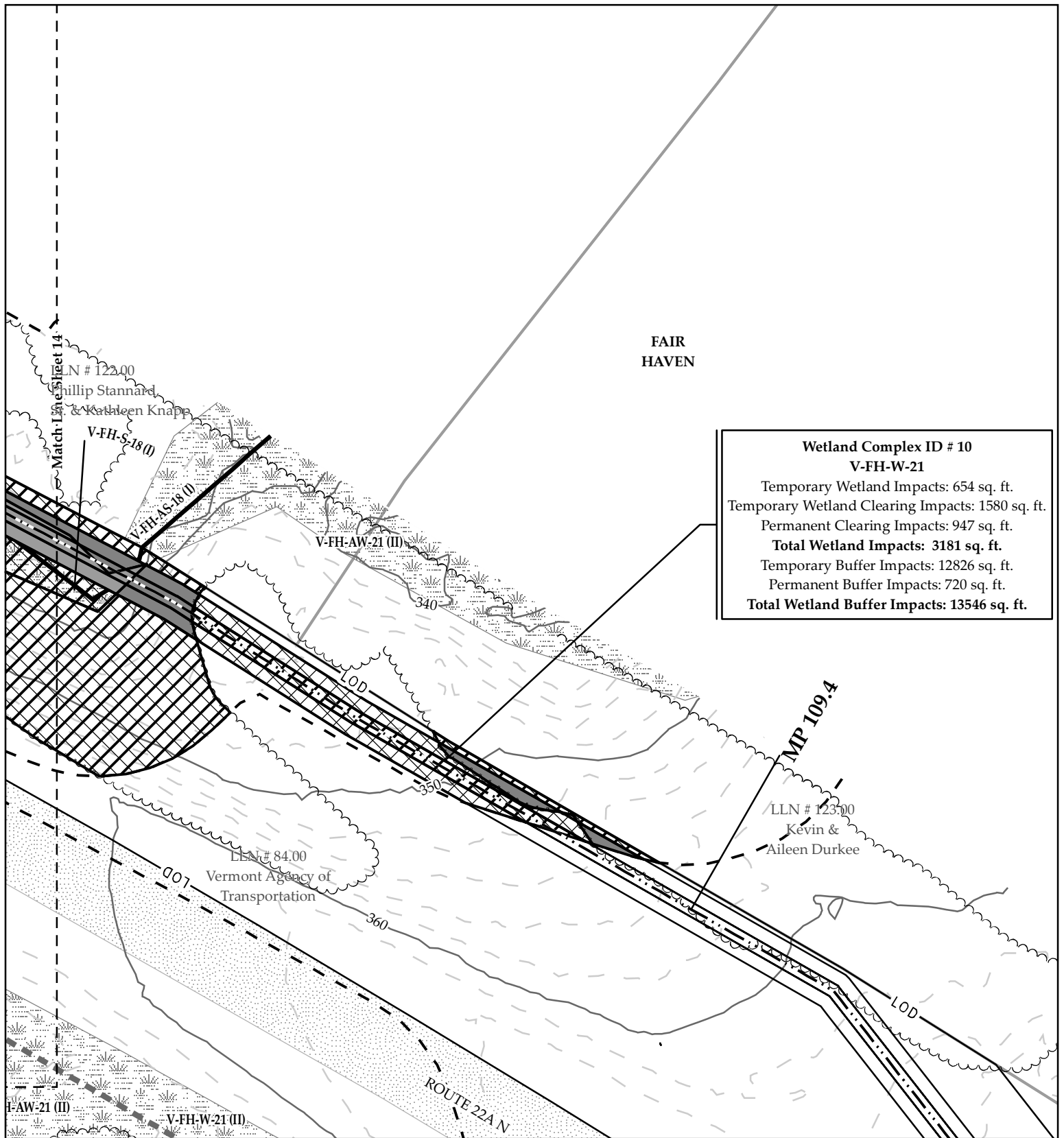
March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 10
V-FH-W-21
 Temporary Wetland Impacts: 654 sq. ft.
 Temporary Wetland Clearing Impacts: 1580 sq. ft.
 Permanent Clearing Impacts: 947 sq. ft.
Total Wetland Impacts: 3181 sq. ft.
 Temporary Buffer Impacts: 12826 sq. ft.
 Permanent Buffer Impacts: 720 sq. ft.
Total Wetland Buffer Impacts: 13546 sq. ft.

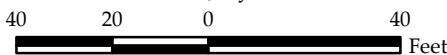
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 15 of 124

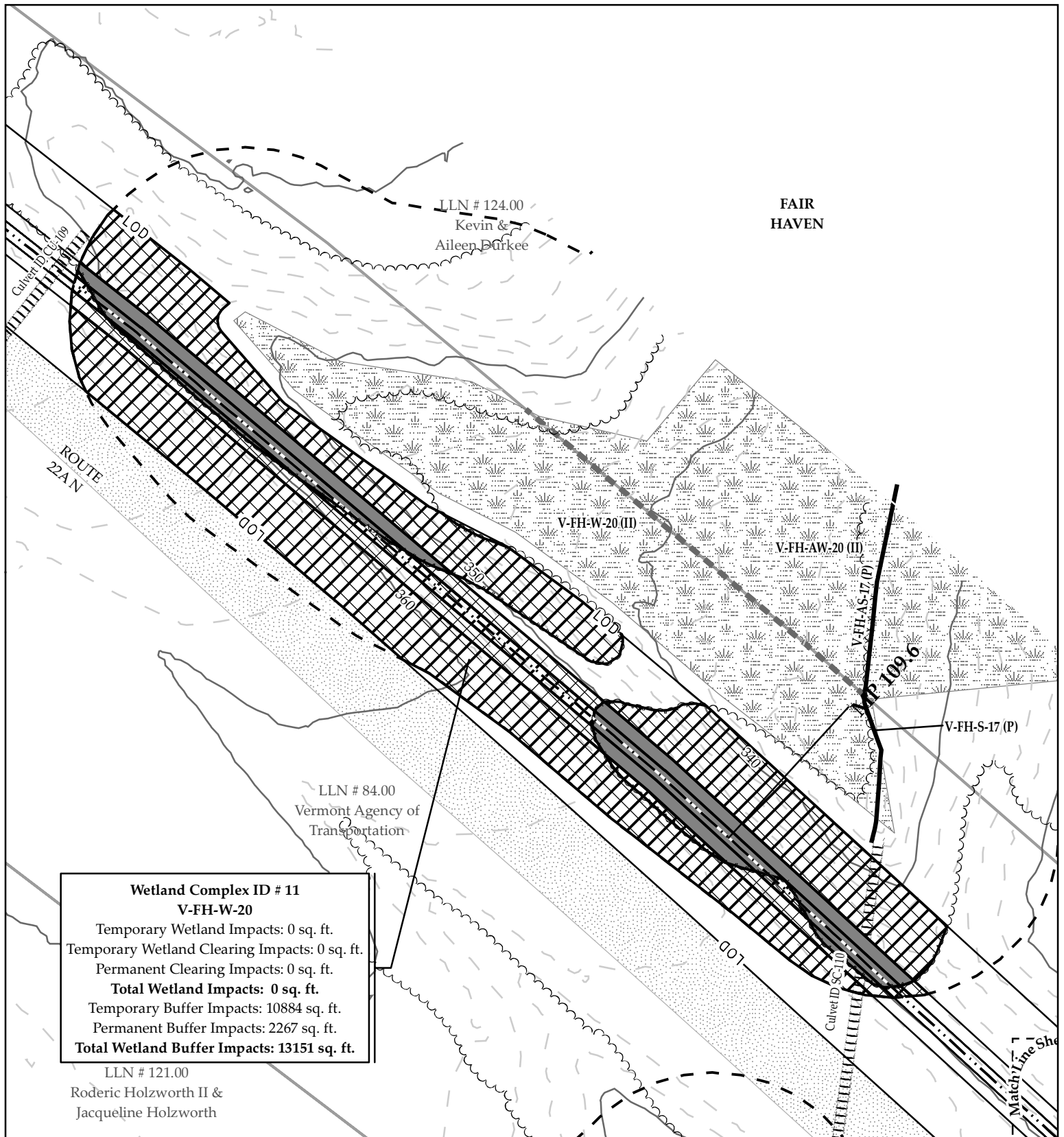
March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





FAIR
HAVEN

LLN # 124.00
Kevin &
Aileen Burkee

LLN # 84.00
Vermont Agency of
Transportation

Wetland Complex ID # 11
V-FH-W-20
Temporary Wetland Impacts: 0 sq. ft.
Temporary Wetland Clearing Impacts: 0 sq. ft.
Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
Temporary Buffer Impacts: 10884 sq. ft.
Permanent Buffer Impacts: 2267 sq. ft.
Total Wetland Buffer Impacts: 13151 sq. ft.

LLN # 121.00
Roderic Holzworth II &
Jacqueline Holzworth

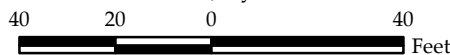
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, &
Windsor Counties, VT
Class II Wetland and Buffer
Impact Exhibit

Sheet # 16 of 124

March 06, 2015

Revised: July 31, 2015



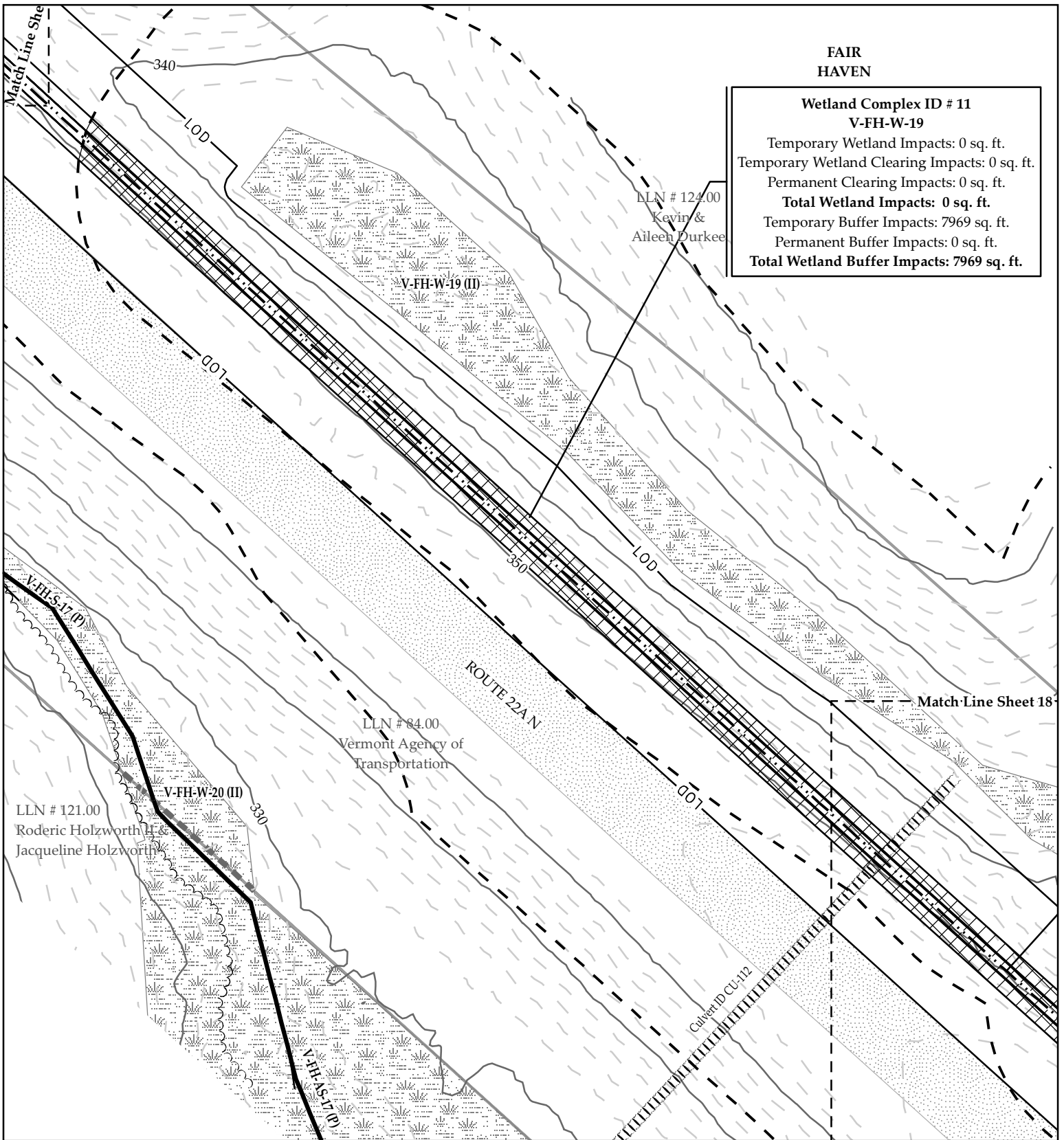
Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



FAIR
HAVEN

Wetland Complex ID # 11
V-FH-W-19

Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 7969 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 7969 sq. ft.

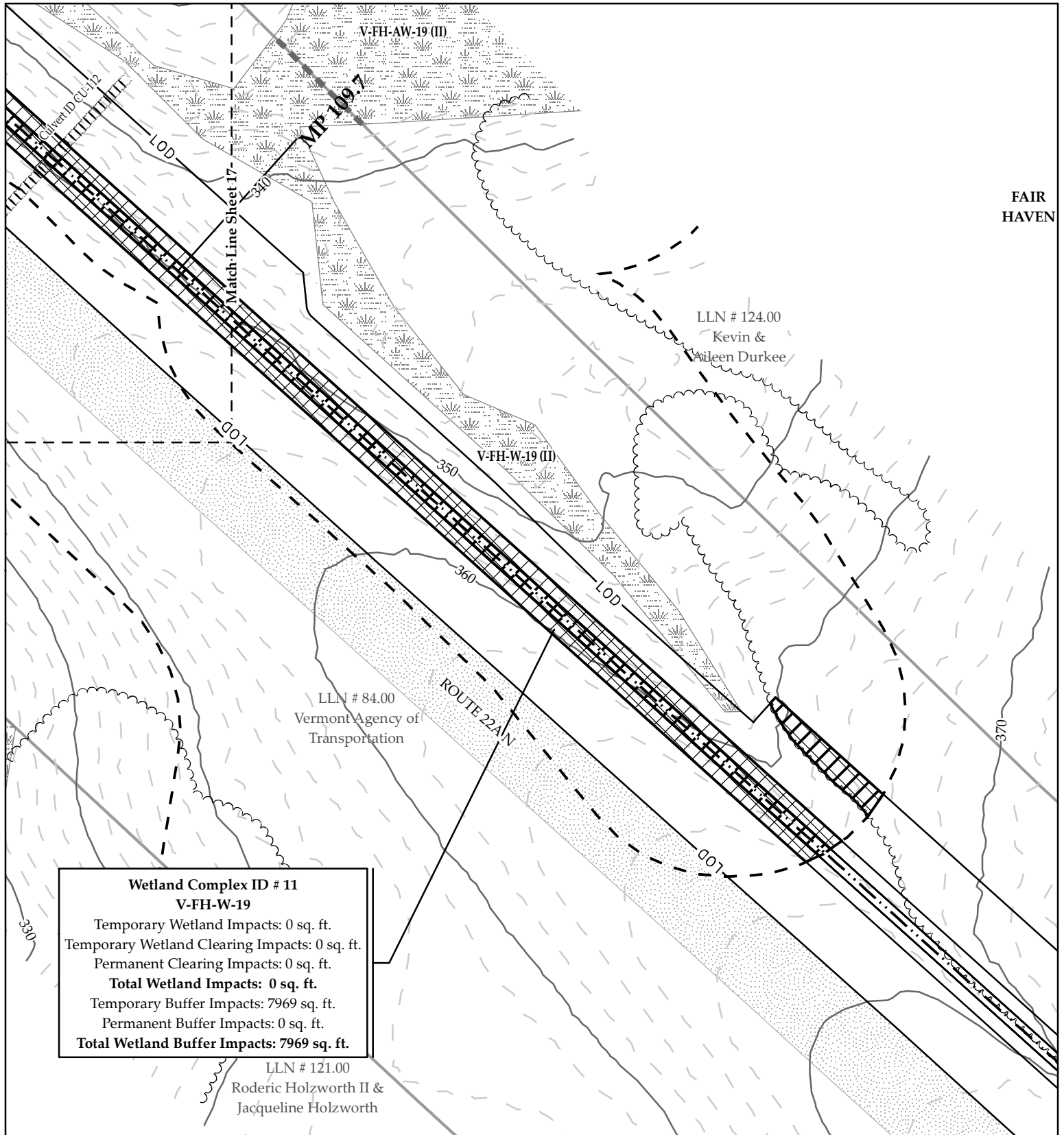


Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 17 of 124
 March 06, 2015
 Revised: July 31, 2015

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 11
V-FH-W-19

Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.

Temporary Buffer Impacts: 7969 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 7969 sq. ft.

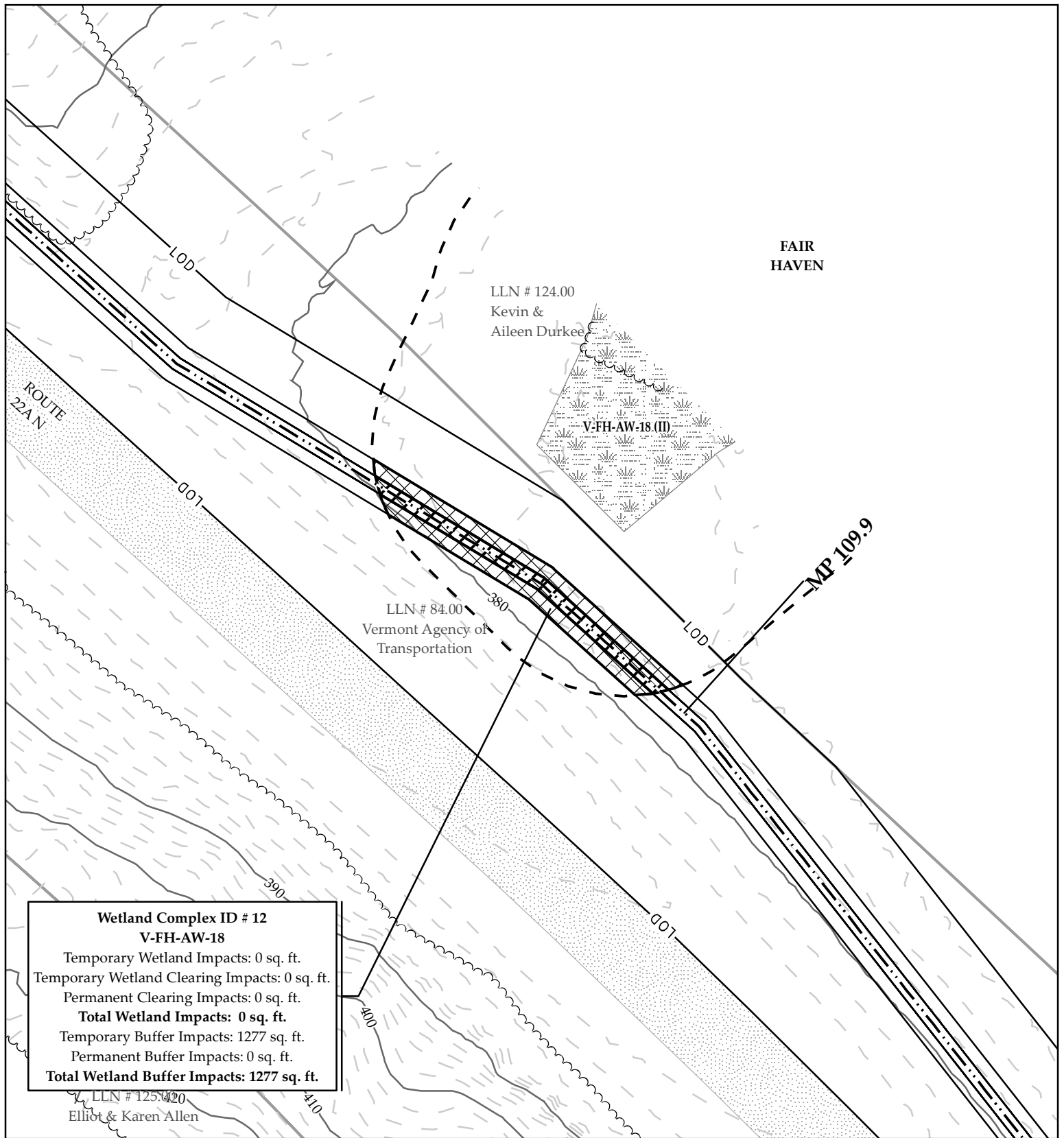
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 18 of 124
 March 06, 2015
 Revised: July 31, 2015

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





FAIR
HAVEN

LLN # 124.00
Kevin &
Aileen Durkee

V-FH-AW-18 (II)

LLN # 84.00
Vermont Agency of
Transportation

MP 109.9

Wetland Complex ID # 12
V-FH-AW-18
Temporary Wetland Impacts: 0 sq. ft.
Temporary Wetland Clearing Impacts: 0 sq. ft.
Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
Temporary Buffer Impacts: 1277 sq. ft.
Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 1277 sq. ft.

LLN # 125.020
Elliot & Karen Allen

**Wetland Impacts and
Wetland Buffer Impacts**

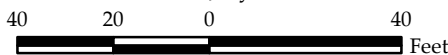
- Permanent (VHB)
- Temporary (VHB)
- Class II Wetland Buffer (VHB)
- Wetland (VHB/TRC) Approximate
- Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
**Grand Isle, Rutland, &
Windsor Counties, VT**
**Class II Wetland and Buffer
Impact Exhibit**

Sheet # 19 of 124

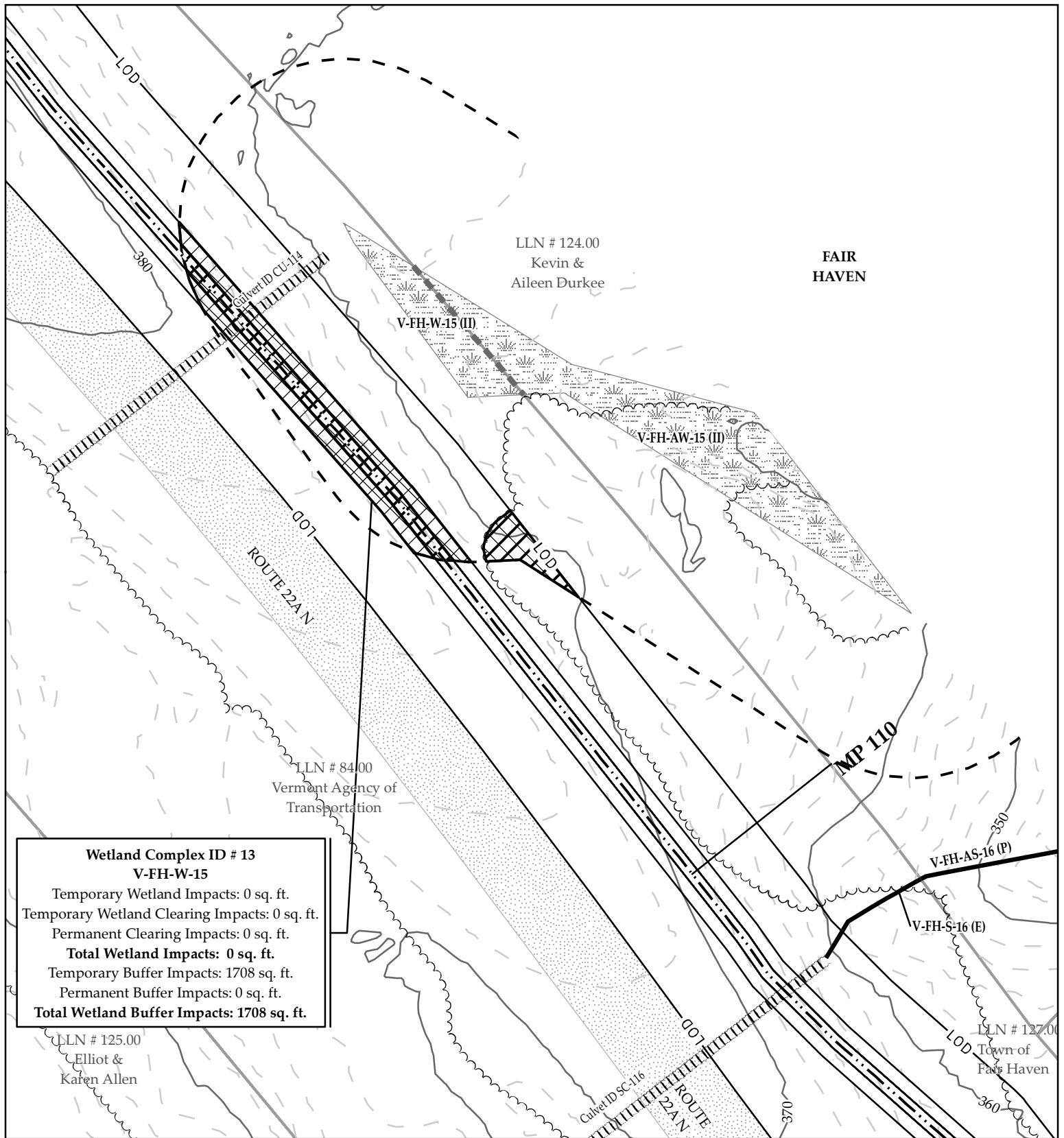
March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC) Approximate
	Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

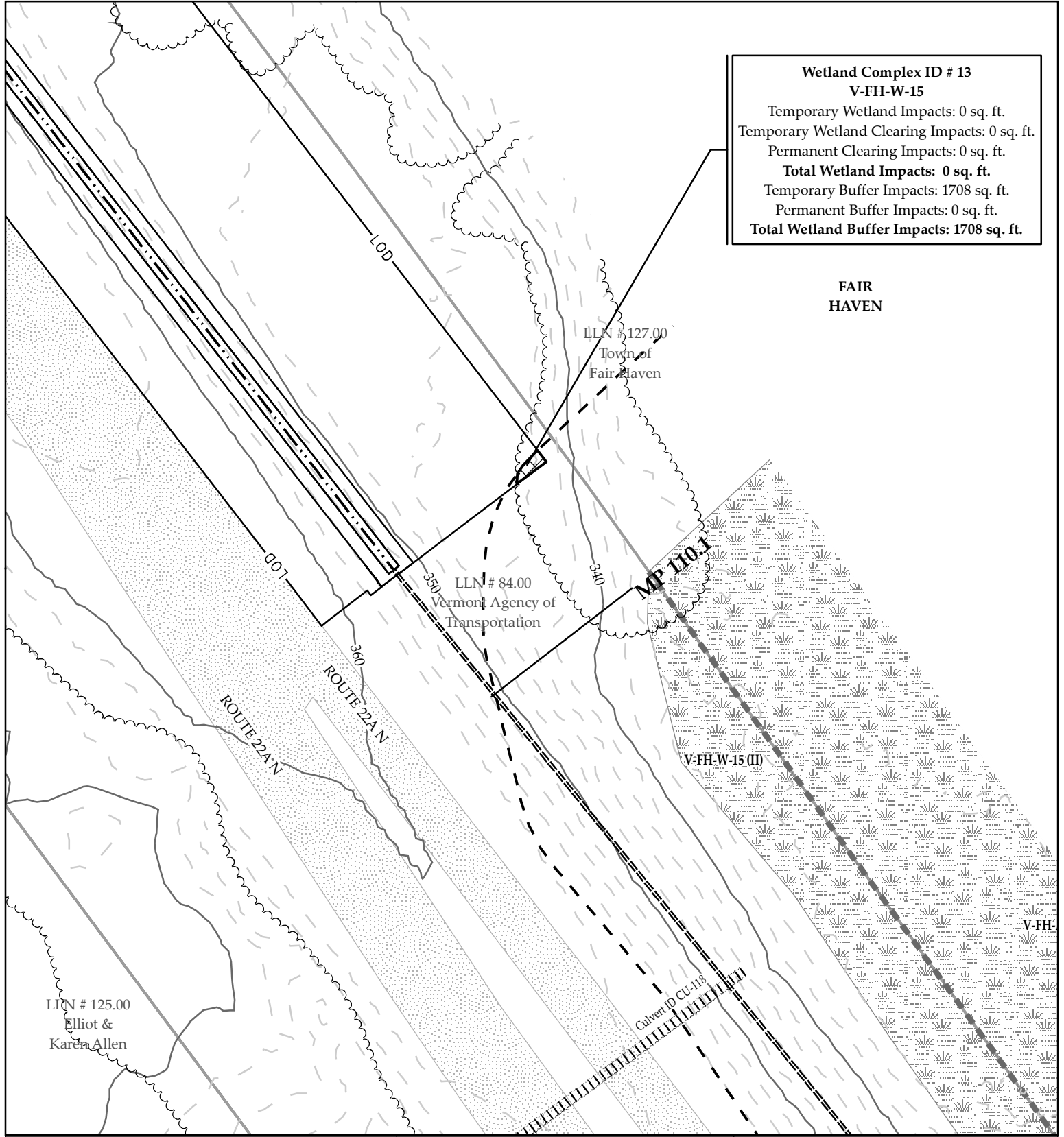
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 20 of 124
 March 06, 2015
 Revised: July 31, 2015

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 13
V-FH-W-15
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 1708 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 1708 sq. ft.

**FAIR
 HAVEN**



Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

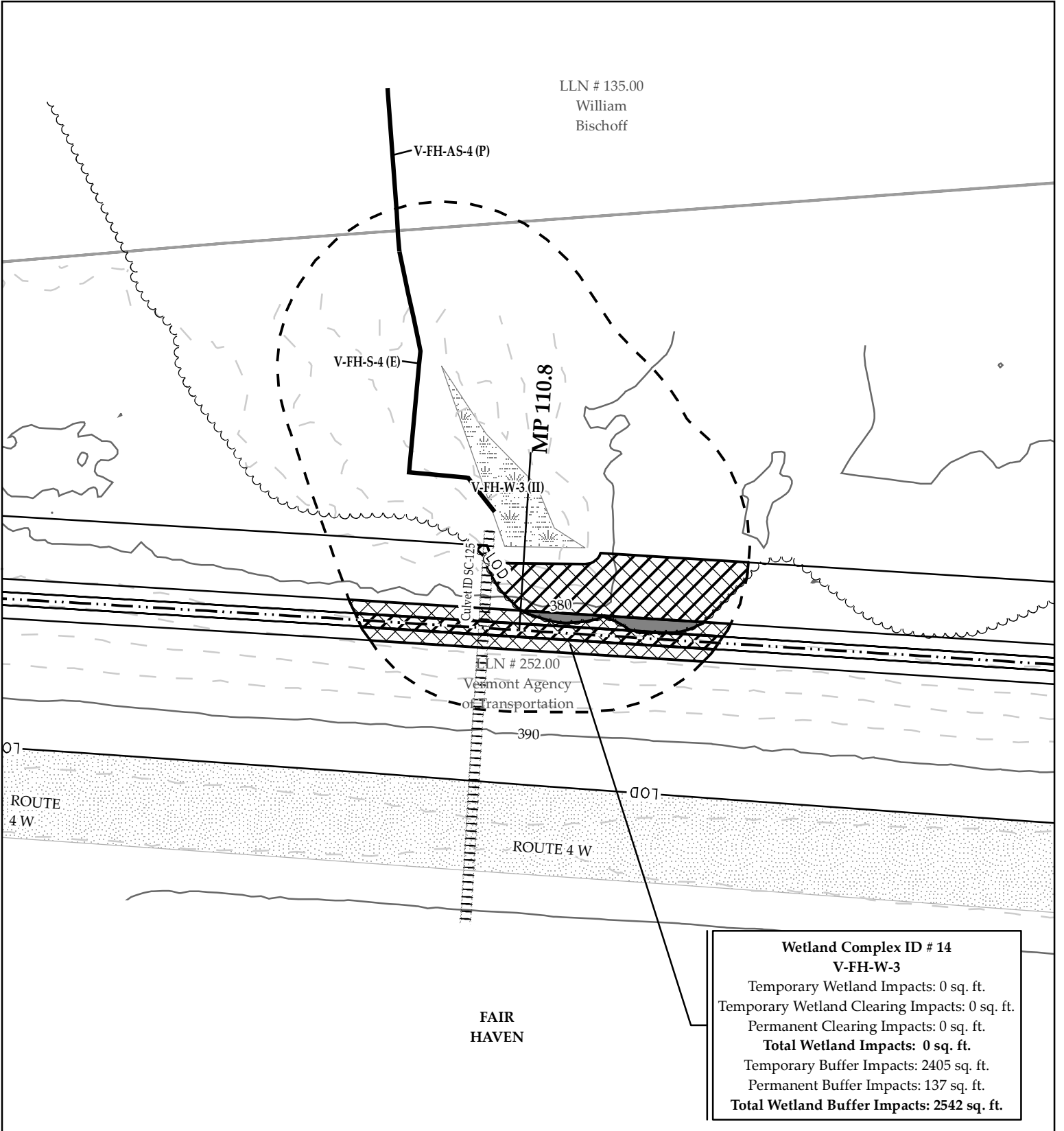
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 21 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



LLN # 135.00
 William
 Bischoff



Wetland Complex ID # 14
V-FH-W-3
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 2405 sq. ft.
 Permanent Buffer Impacts: 137 sq. ft.
Total Wetland Buffer Impacts: 2542 sq. ft.

Wetland Impacts and Wetland Buffer Impacts

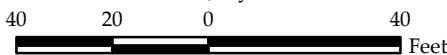
- Permanent (VHB)
- Temporary (VHB)
- Class II
- Wetland Buffer (VHB)
- Wetland (VHB/TRC)
- Approximate
- Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved
- Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

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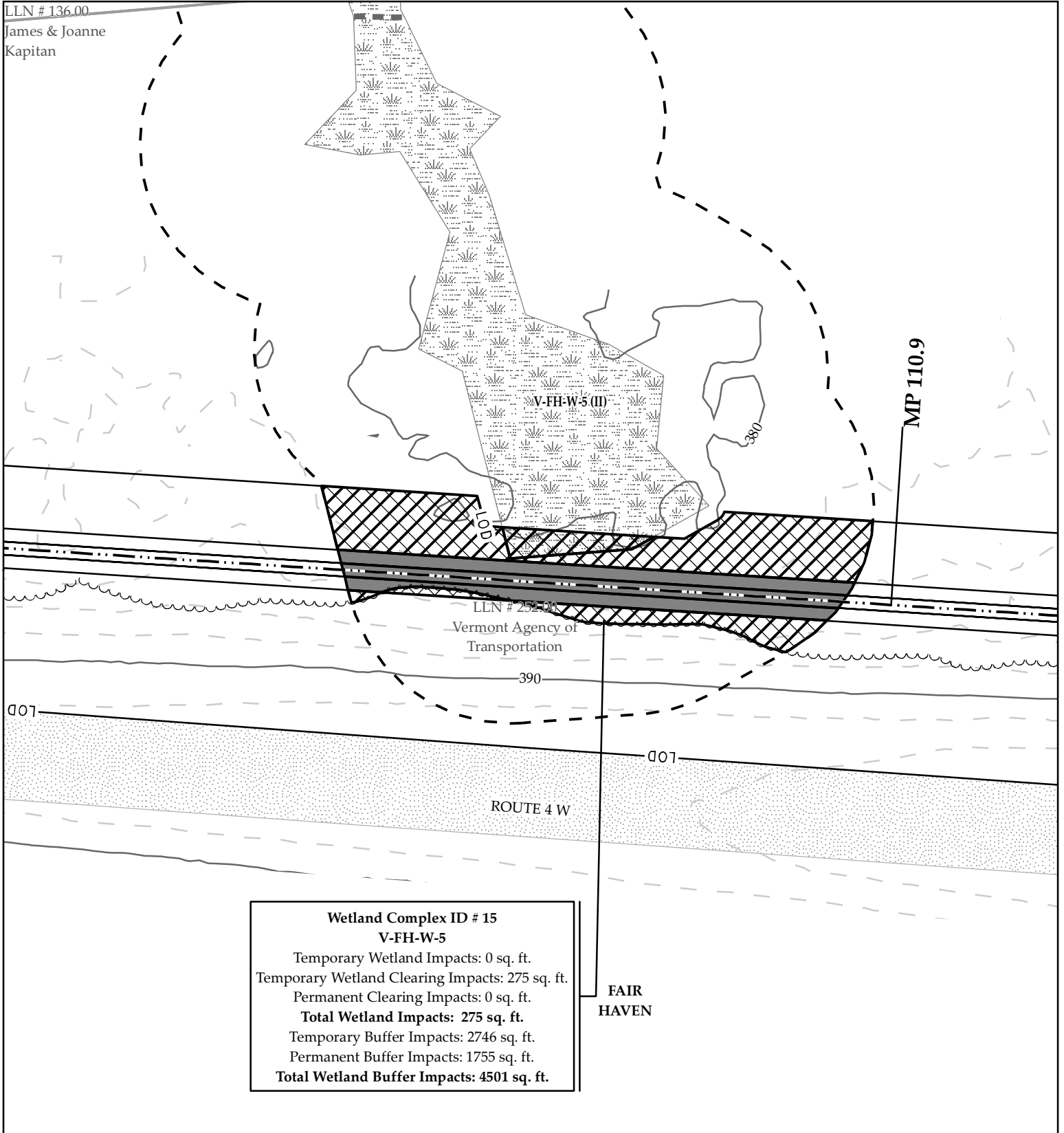
March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015) The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 15
V-FH-W-5

Temporary Wetland Impacts: 0 sq. ft.
Temporary Wetland Clearing Impacts: 275 sq. ft.
Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 275 sq. ft.

Temporary Buffer Impacts: 2746 sq. ft.
Permanent Buffer Impacts: 1755 sq. ft.
Total Wetland Buffer Impacts: 4501 sq. ft.

Wetland Impacts and Wetland Buffer Impacts

- | | |
|----------------------|------------------------------------|
| Permanent (VHB) | Terrestrial Cable (TRC) |
| Temporary (VHB) | HDD/ Jack and Bore (TRC) |
| Class II | Aquatic Route (TRC) |
| Wetland Buffer (VHB) | Parcel Boundary (VHB/TRC) |
| Wetland (VHB/TRC) | Town Boundary (VCGI) |
| Approximate | Gravel or paved Road Surface (TRC) |
| Treeline (VHB/TRC) | Railroad (VHB/TRC) |
| Stream (VHB/TRC) | 2 ft. Contour (TRC) |
| Culvert (VHB/TRC) | 10 ft. Contour (TRC) |

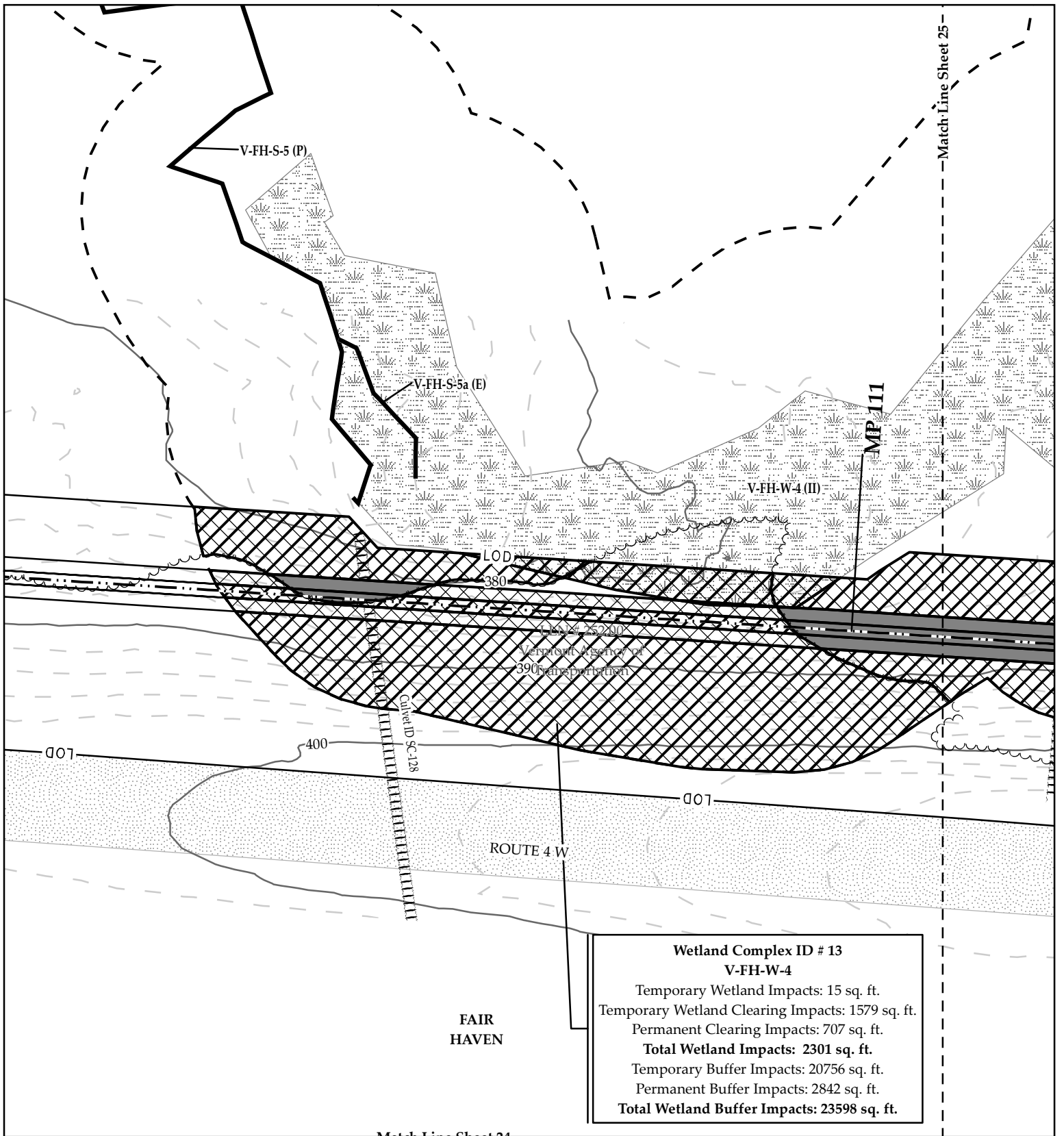
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

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March 06, 2015
Revised: July 31, 2015

40 20 0 40
Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





**Wetland Impacts and
Wetland Buffer Impacts**

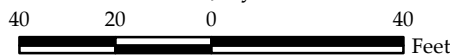
- | | | | |
|--|-----------------------------------|--|---------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/Jack and Bore (TRC) |
| | Class II | | Aquatic Route (TRC) |
| | Wetland Buffer (VHB) | | Parcel Boundary (VHB/TRC) |
| | Wetland (VHB/TRC) | | Town Boundary (VCGI) |
| | Approximate
Treeline (VHB/TRC) | | Gravel or paved
Road Surface (TRC) |
| | Stream (VHB/TRC) | | Railroad (VHB/TRC) |
| | Culvert (VHB/TRC) | | 2 ft. Contour (TRC) |
| | | | 10 ft. Contour (TRC) |

**TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, &
Windsor Counties, VT
Class II Wetland and Buffer
Impact Exhibit**

Sheet # 24 of 124

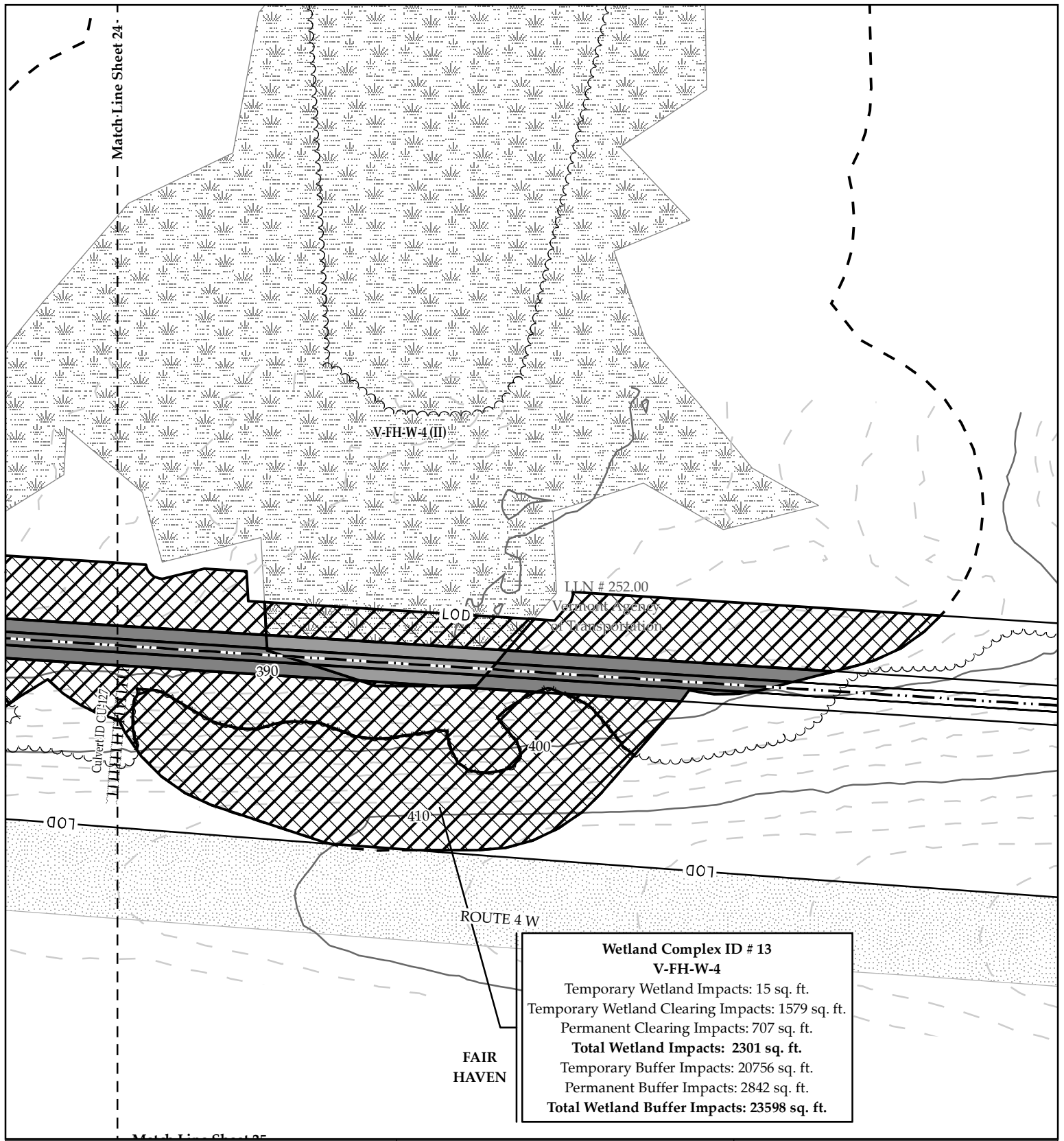
March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





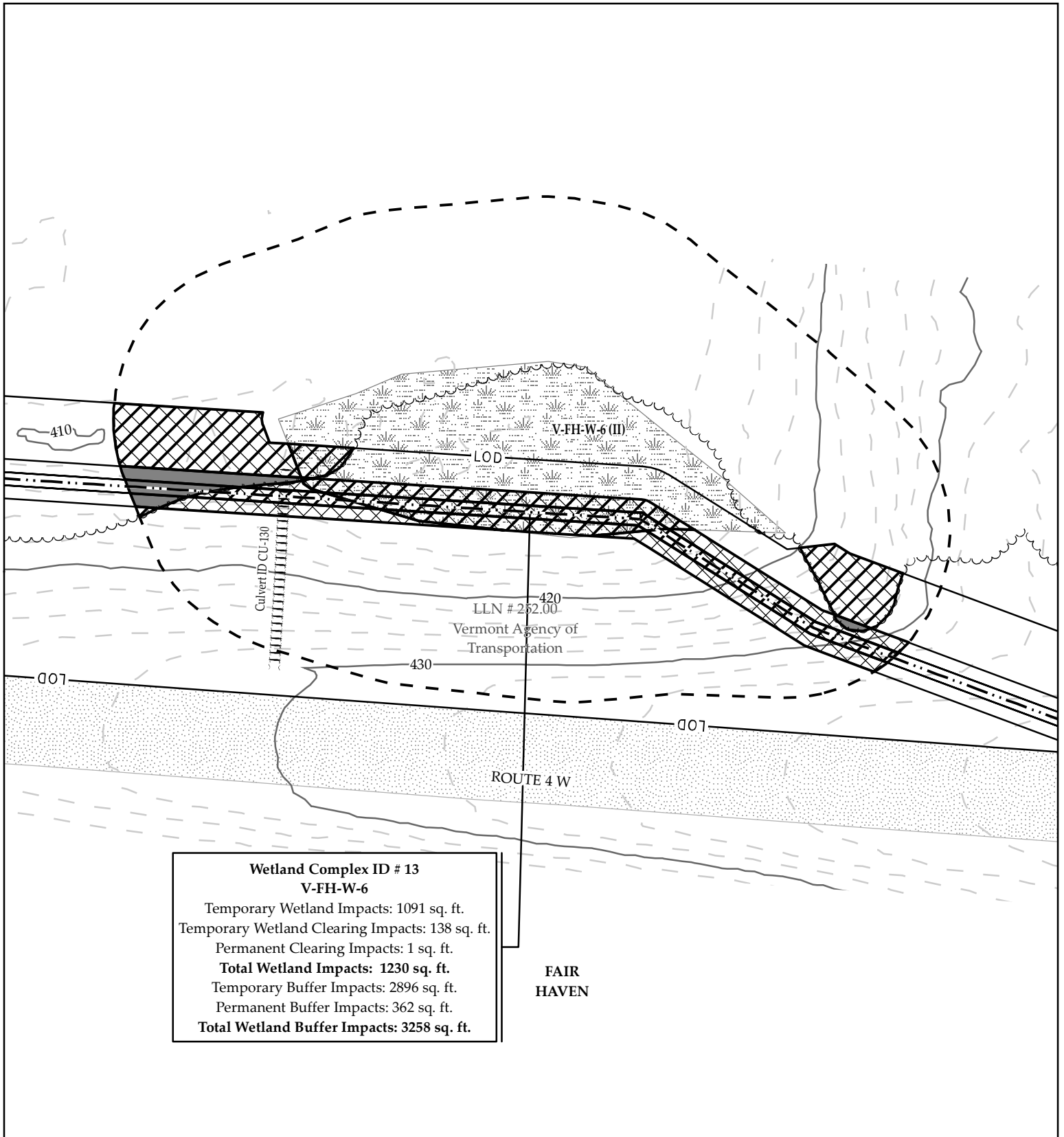
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 25 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





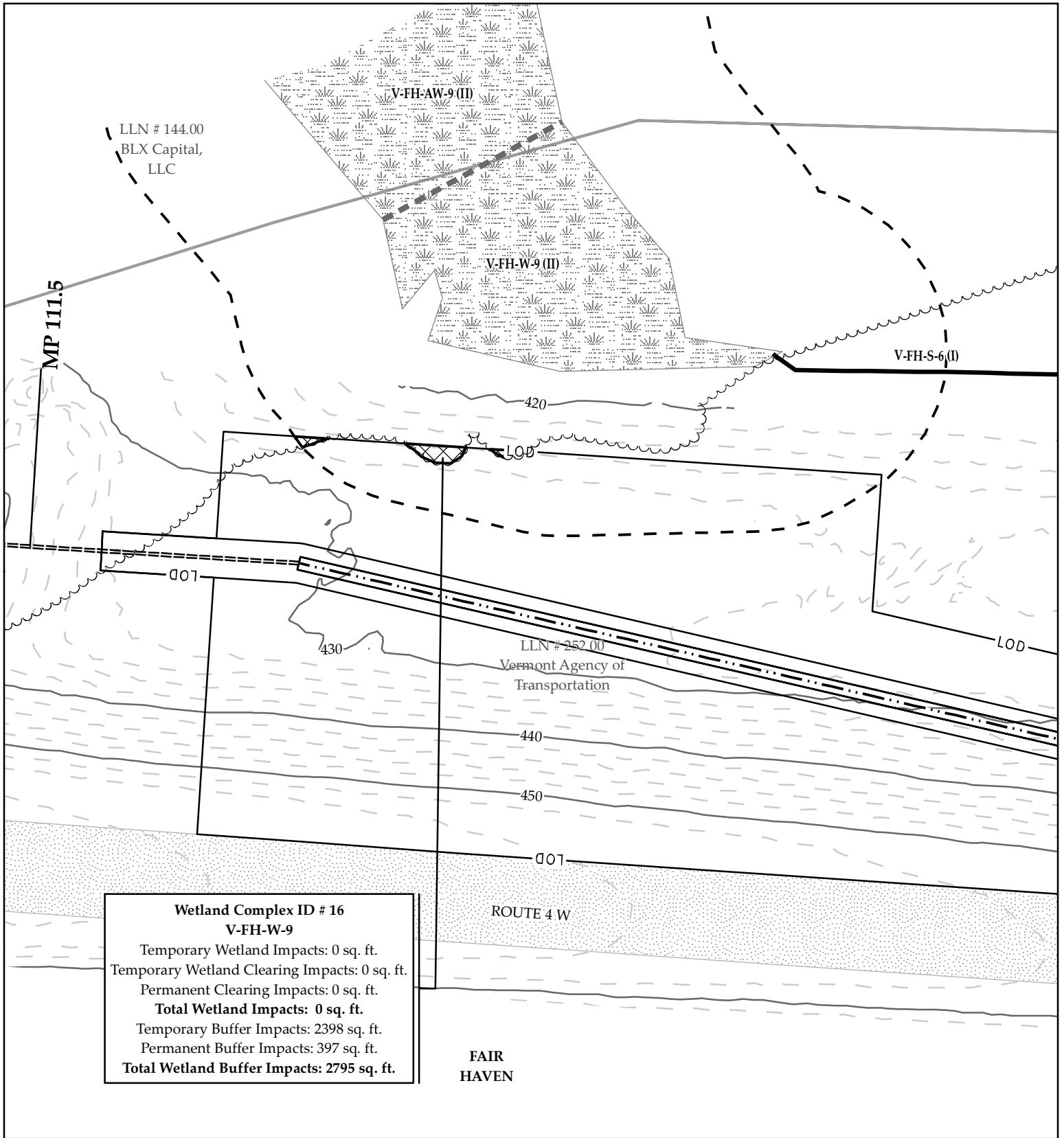
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 26 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Impacts and Wetland Buffer Impacts

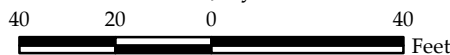
- | | | | |
|--|--------------------------------|--|------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/Jack and Bore (TRC) |
| | Class II | | Aquatic Route (TRC) |
| | Wetland Buffer (VHB) | | Parcel Boundary (VHB/TRC) |
| | Wetland (VHB/TRC) | | Town Boundary (VCGI) |
| | Approximate Treeline (VHB/TRC) | | Gravel or paved Road Surface (TRC) |
| | Stream (VHB/TRC) | | Railroad (VHB/TRC) |
| | Culvert (VHB/TRC) | | 2 ft. Contour (TRC) |
| | | | 10 ft. Contour (TRC) |

**TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit**

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March 06, 2015

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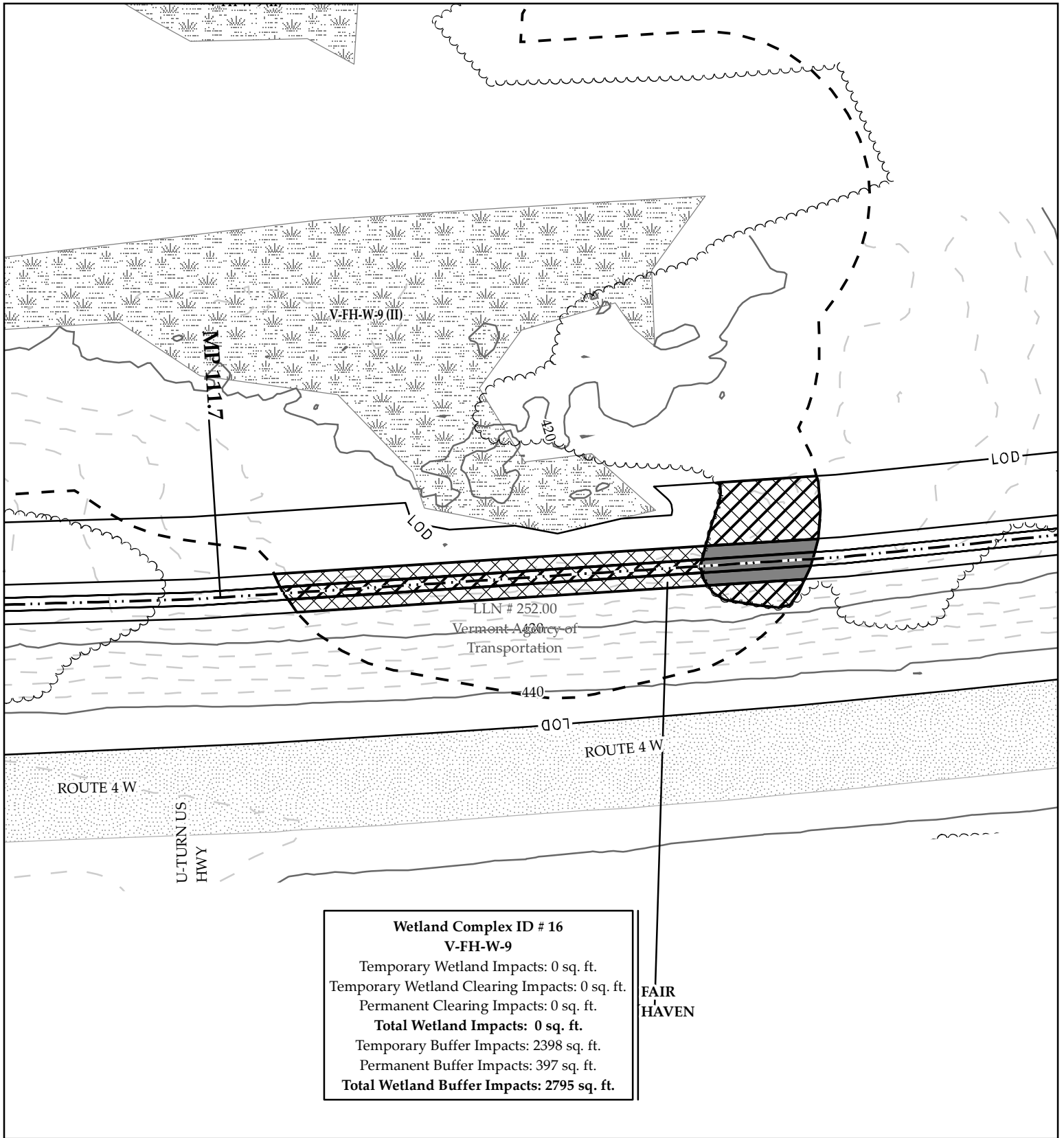


Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



vhb



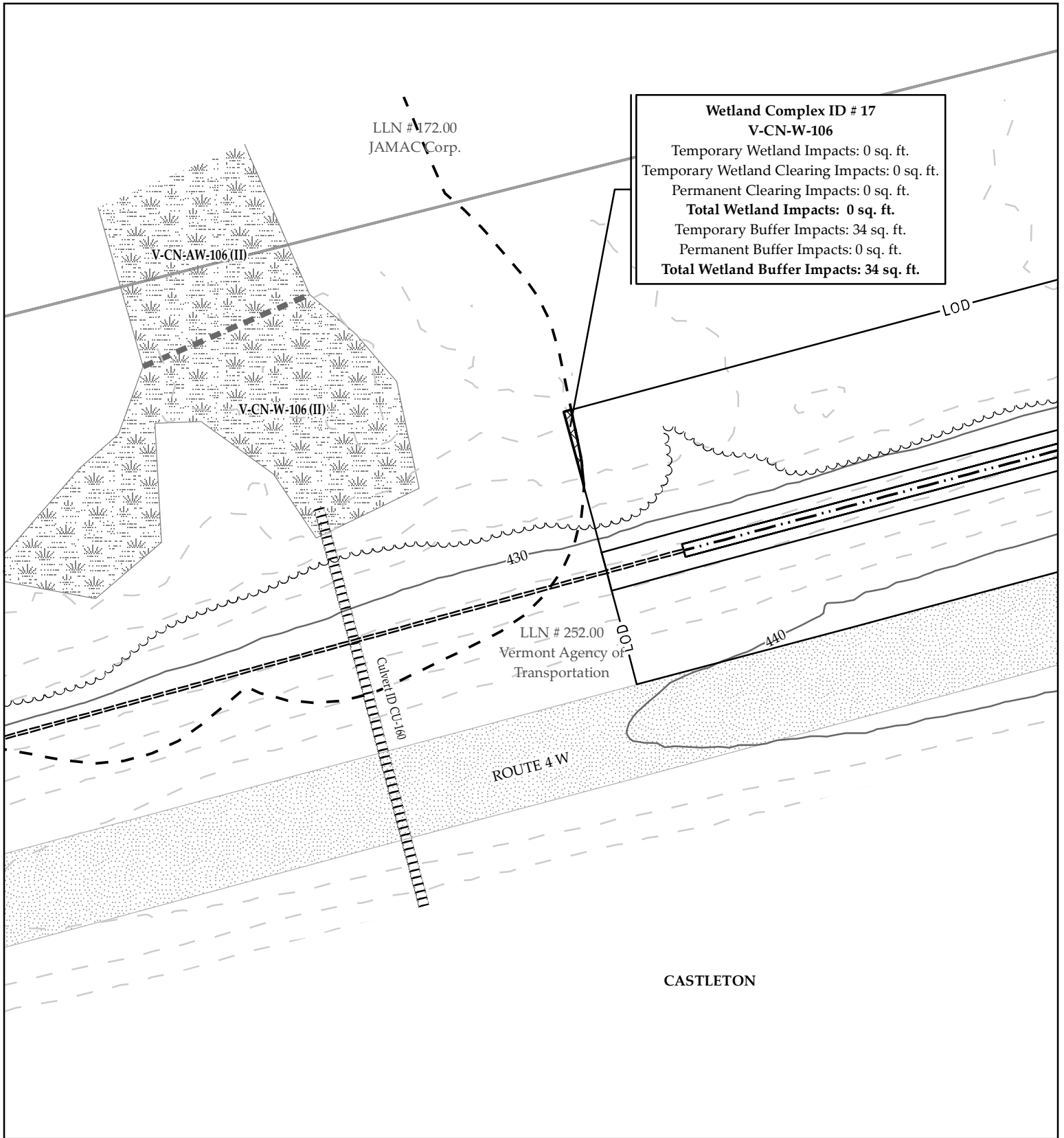


Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC) Approximate
	Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 28 of 124
 March 06, 2015
 Revised: July 31, 2015

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Impacts and Wetland Buffer Impacts

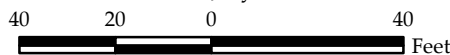
- | | | | |
|--|--------------------------------|--|------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/Jack and Bore (TRC) |
| | Class II | | Aquatic Route (TRC) |
| | Wetland Buffer (VHB) | | Parcel Boundary (VHB/TRC) |
| | Wetland (VHB/TRC) | | Town Boundary (VCGI) |
| | Approximate Treeline (VHB/TRC) | | Gravel or paved Road Surface (TRC) |
| | Stream (VHB/TRC) | | Railroad (VHB/TRC) |
| | Culvert (VHB/TRC) | | 2 ft. Contour (TRC) |
| | | | 10 ft. Contour (TRC) |

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
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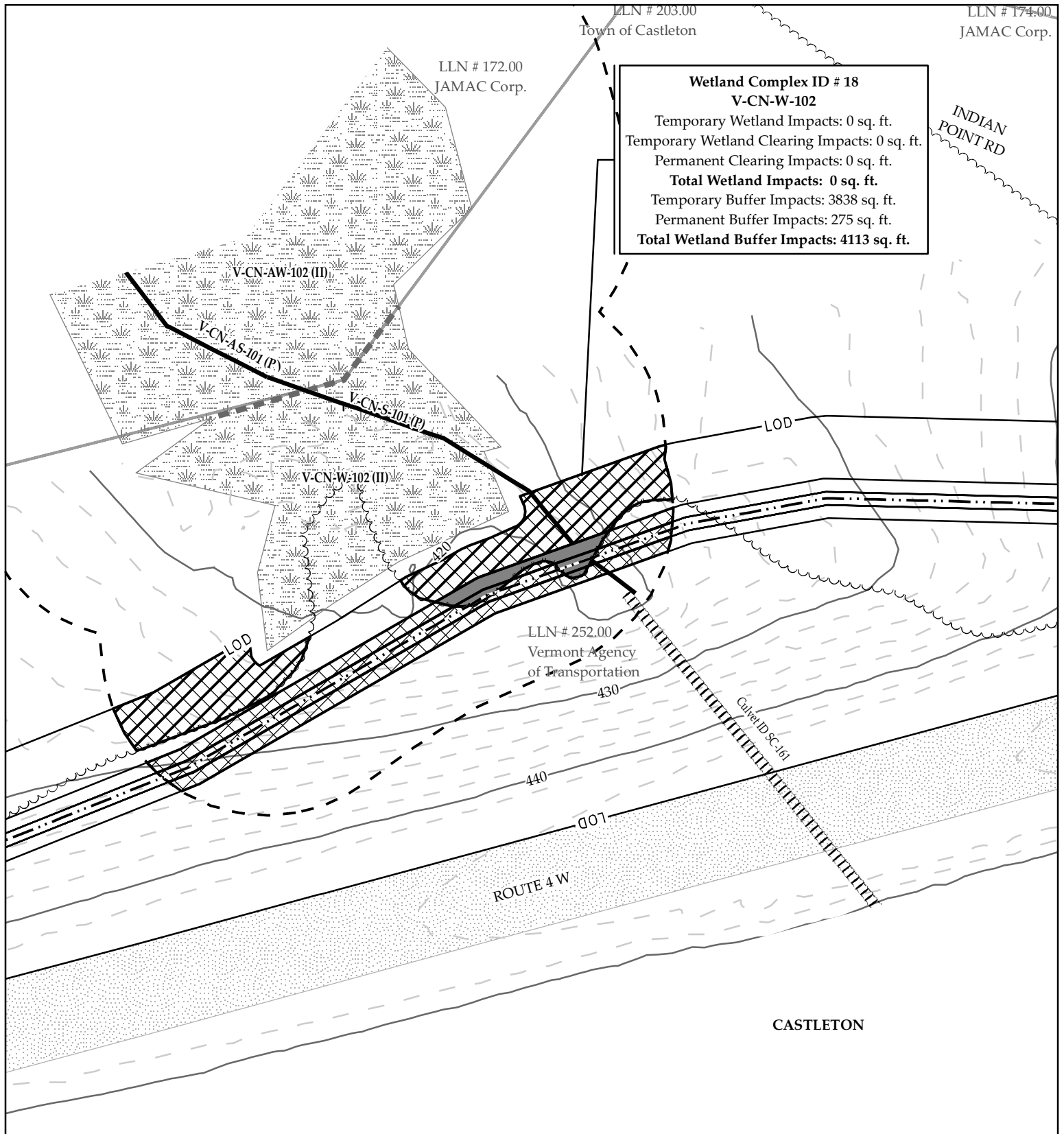
March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 18
V-CN-W-102

Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.

Temporary Buffer Impacts: 3838 sq. ft.
 Permanent Buffer Impacts: 275 sq. ft.
Total Wetland Buffer Impacts: 4113 sq. ft.

- | | |
|---|-------------------------------|
| Wetland Impacts and Wetland Buffer Impacts | --- Terrestrial Cable (TRC) |
| Permanent (VHB) | ==== HDD/Jack and Bore (TRC) |
| Temporary (VHB) | ==== Aquatic Route (TRC) |
| Class II | --- Parcel Boundary (VHB/TRC) |
| Wetland Buffer (VHB) | --- Town Boundary (VCGI) |
| Wetland (VHB/TRC) | Gravel or paved |
| Approximate | Road Surface (TRC) |
| Treeline (VHB/TRC) | --- Railroad (VHB/TRC) |
| Stream (VHB/TRC) | --- 2 ft. Contour (TRC) |
| Culvert (VHB/TRC) | --- 10 ft. Contour (TRC) |

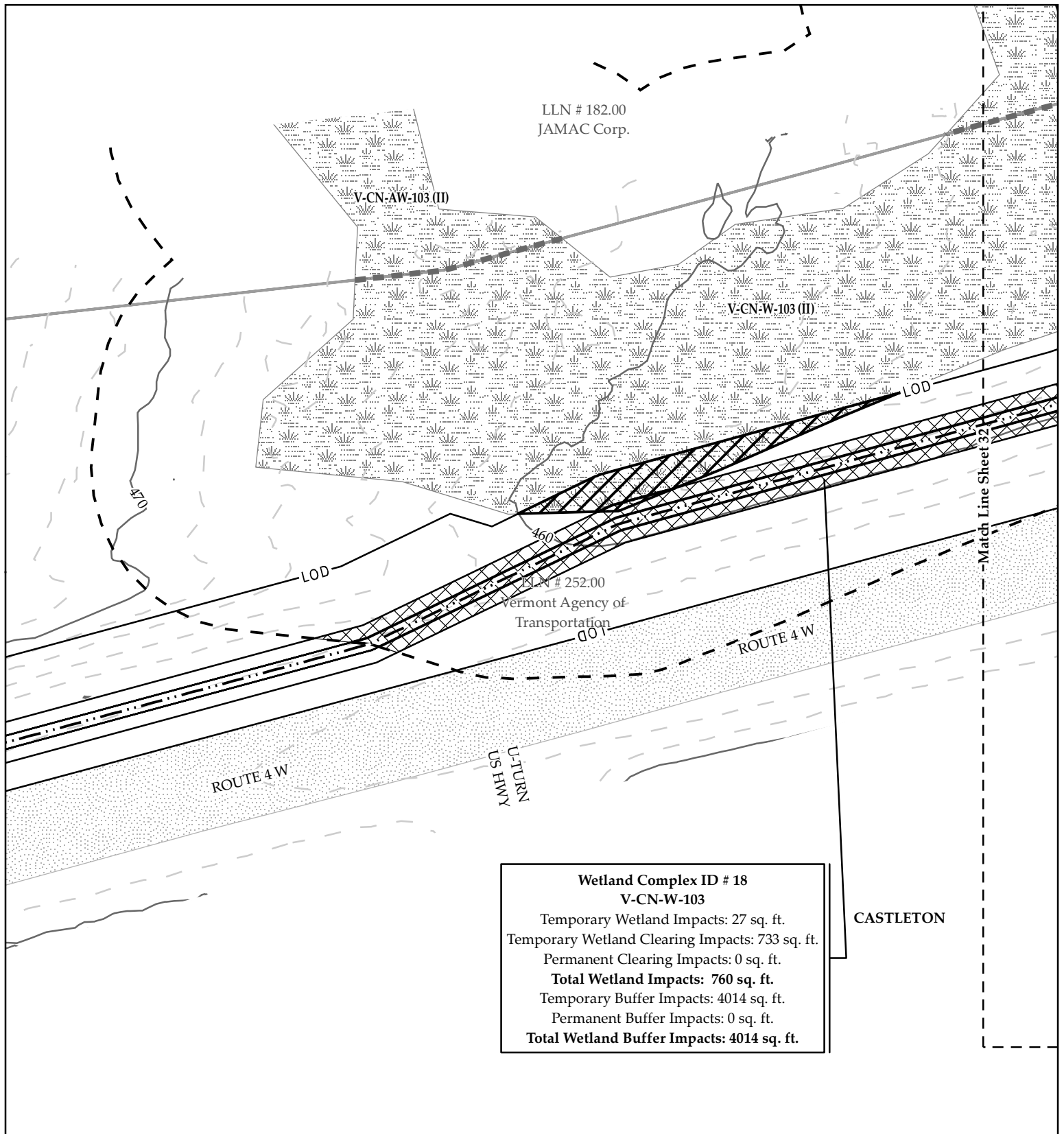
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

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40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 18
V-CN-W-103
 Temporary Wetland Impacts: 27 sq. ft.
 Temporary Wetland Clearing Impacts: 733 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 760 sq. ft.
 Temporary Buffer Impacts: 4014 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 4014 sq. ft.

Wetland Impacts and Wetland Buffer Impacts

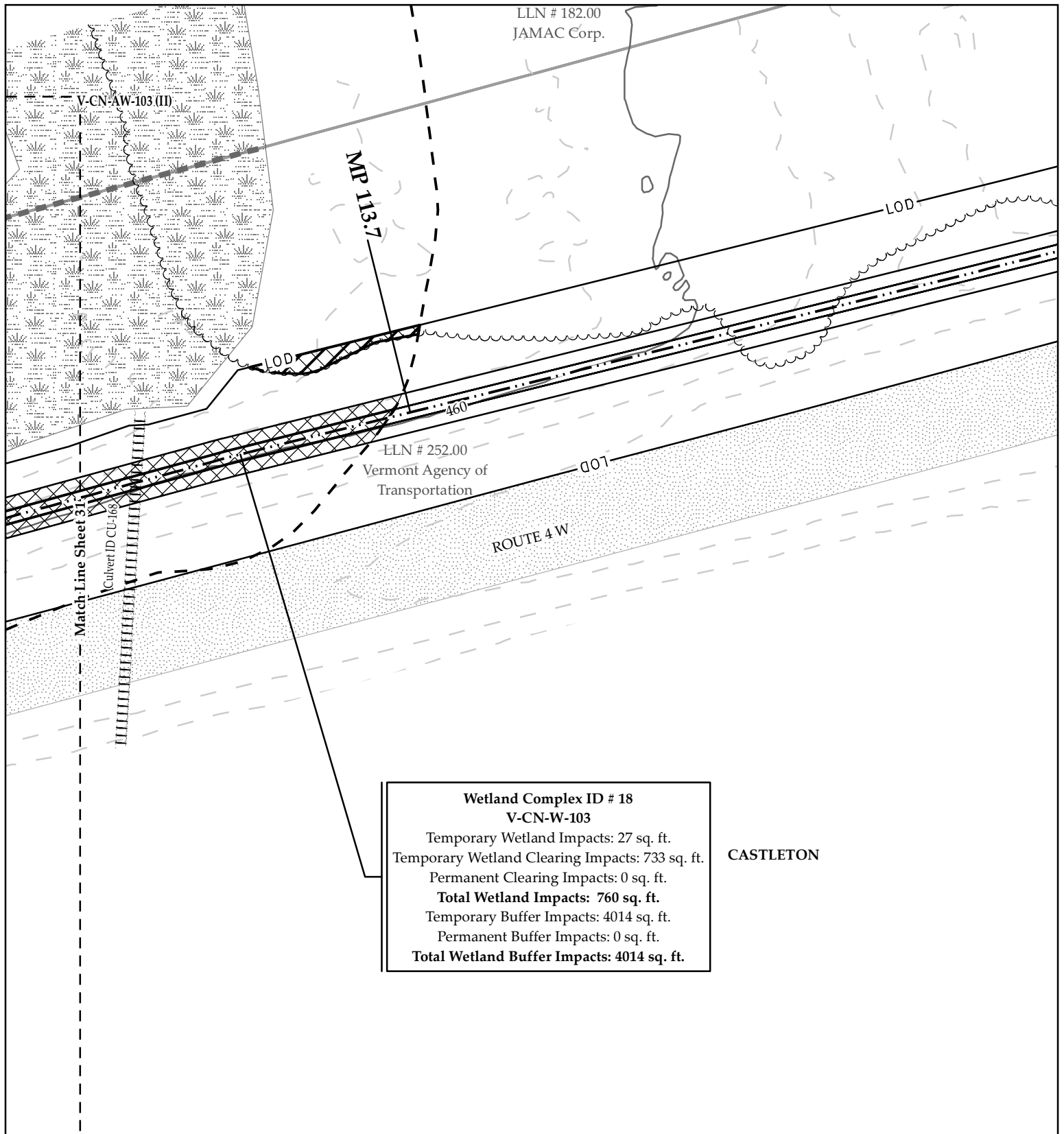
- | | |
|----------------------|------------------------------------|
| Permanent (VHB) | Terrestrial Cable (TRC) |
| Temporary (VHB) | HDD/ Jack and Bore (TRC) |
| Class II | Aquatic Route (TRC) |
| Wetland Buffer (VHB) | Parcel Boundary (VHB/TRC) |
| Wetland (VHB/TRC) | Town Boundary (VCGI) |
| Approximate | Gravel or paved Road Surface (TRC) |
| Treeline (VHB/TRC) | Railroad (VHB/TRC) |
| Stream (VHB/TRC) | 2 ft. Contour (TRC) |
| Culvert (VHB/TRC) | 10 ft. Contour (TRC) |

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
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40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 18
V-CN-W-103
 Temporary Wetland Impacts: 27 sq. ft.
 Temporary Wetland Clearing Impacts: 733 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 760 sq. ft.
 Temporary Buffer Impacts: 4014 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 4014 sq. ft.

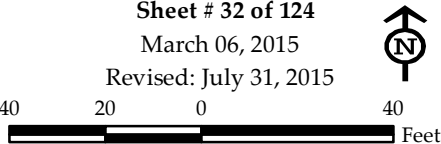
CASTLETON

Wetland Impacts and Wetland Buffer Impacts

- Permanent (VHB)
- Temporary (VHB)
- Class II
- Wetland Buffer (VHB)
- Wetland (VHB/TRC)
- Approximate
- Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

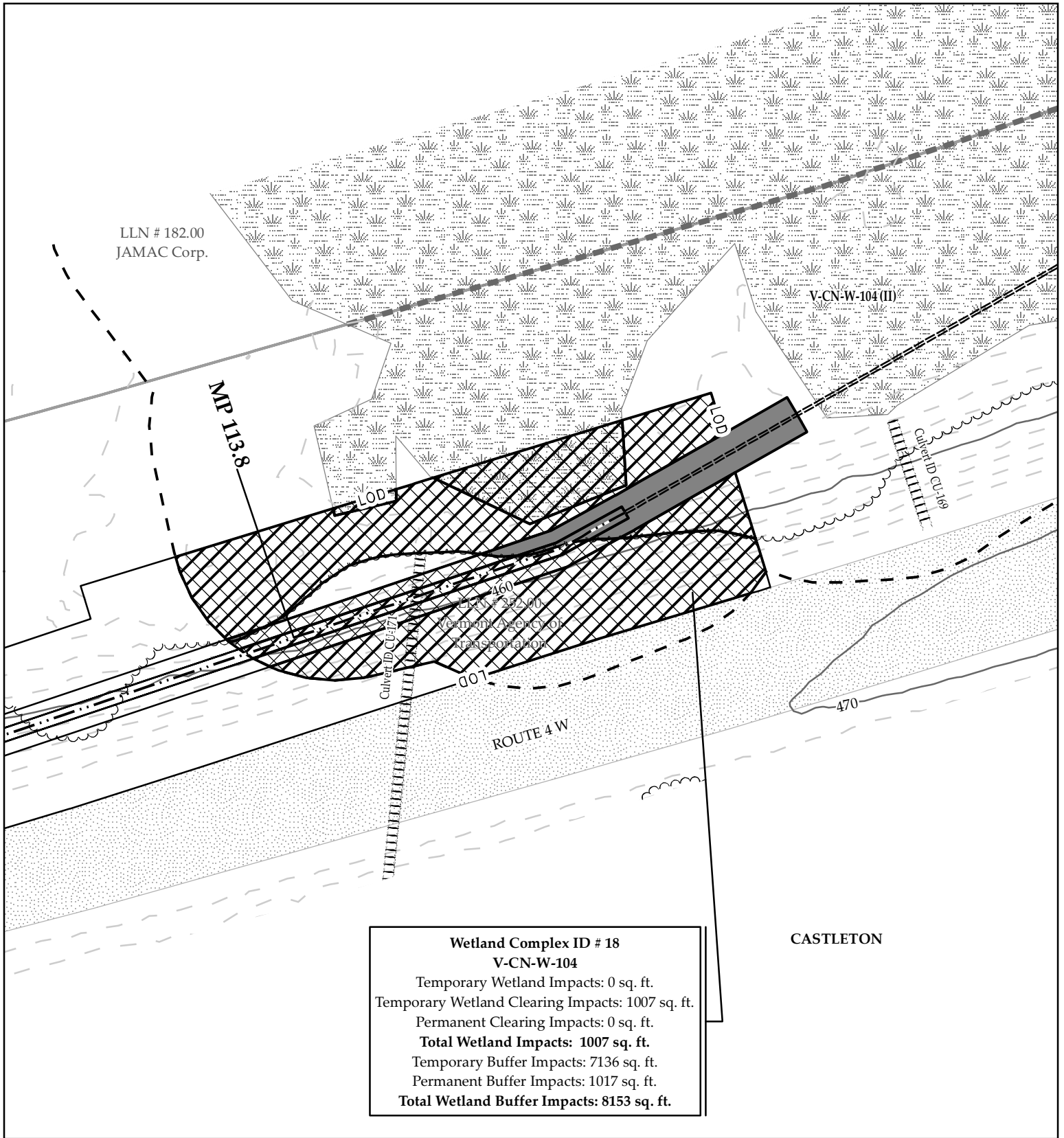
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

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Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Impacts and Wetland Buffer Impacts

- Permanent (VHB)
- Temporary (VHB)
- Class II
- Wetland Buffer (VHB)
- Wetland (VHB/TRC)
- Approximate
- Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

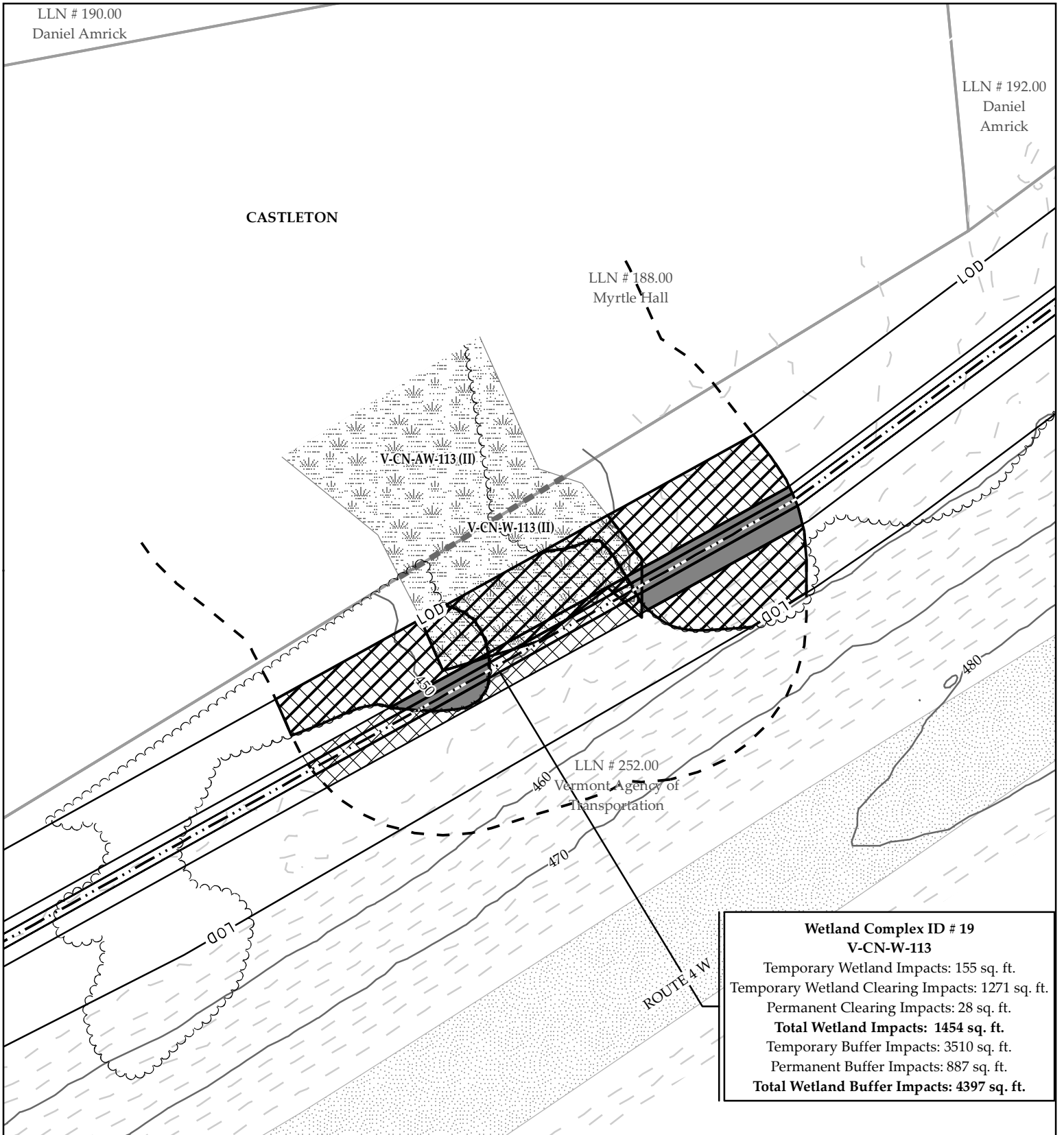
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 33 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



CASTLETON



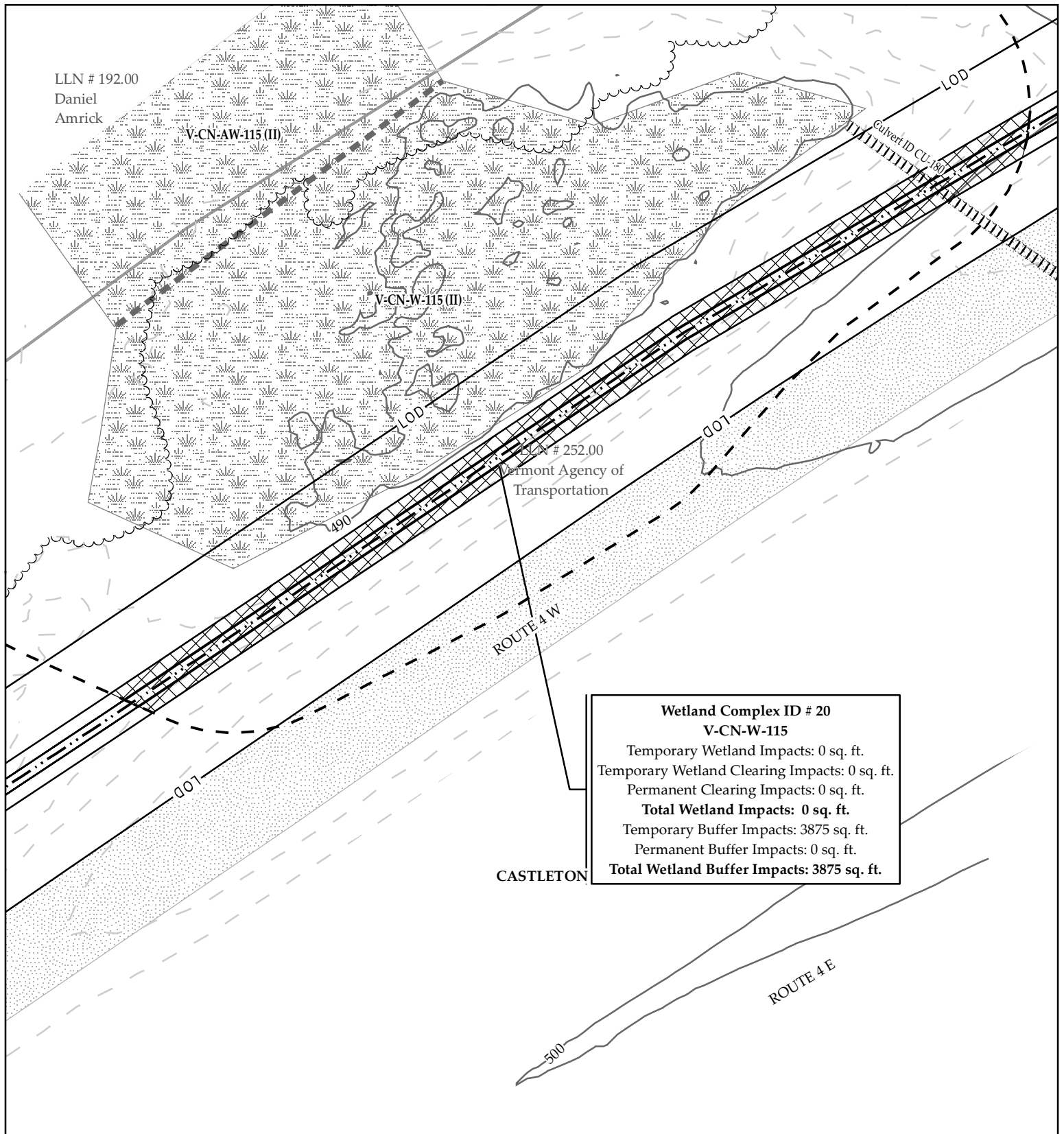
Wetland Complex ID # 19	
V-CN-W-113	
Temporary Wetland Impacts:	155 sq. ft.
Temporary Wetland Clearing Impacts:	1271 sq. ft.
Permanent Clearing Impacts:	28 sq. ft.
Total Wetland Impacts:	1454 sq. ft.
Temporary Buffer Impacts:	3510 sq. ft.
Permanent Buffer Impacts:	887 sq. ft.
Total Wetland Buffer Impacts:	4397 sq. ft.

Wetland Impacts and Wetland Buffer Impacts	
Permanent (VHB)	Terrestrial Cable (TRC)
Temporary (VHB)	HDD/ Jack and Bore (TRC)
Class II	Aquatic Route (TRC)
Wetland Buffer (VHB)	Parcel Boundary (VHB/TRC)
Wetland (VHB/TRC)	Town Boundary (VCGI)
Approximate	Gravel or paved
Treeline (VHB/TRC)	Road Surface (TRC)
Stream (VHB/TRC)	Railroad (VHB/TRC)
Culvert (VHB/TRC)	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
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Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 20
V-CN-W-115

Temporary Wetland Impacts: 0 sq. ft.
Temporary Wetland Clearing Impacts: 0 sq. ft.
Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.

Temporary Buffer Impacts: 3875 sq. ft.
Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 3875 sq. ft.

- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC)
 - Approximate Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

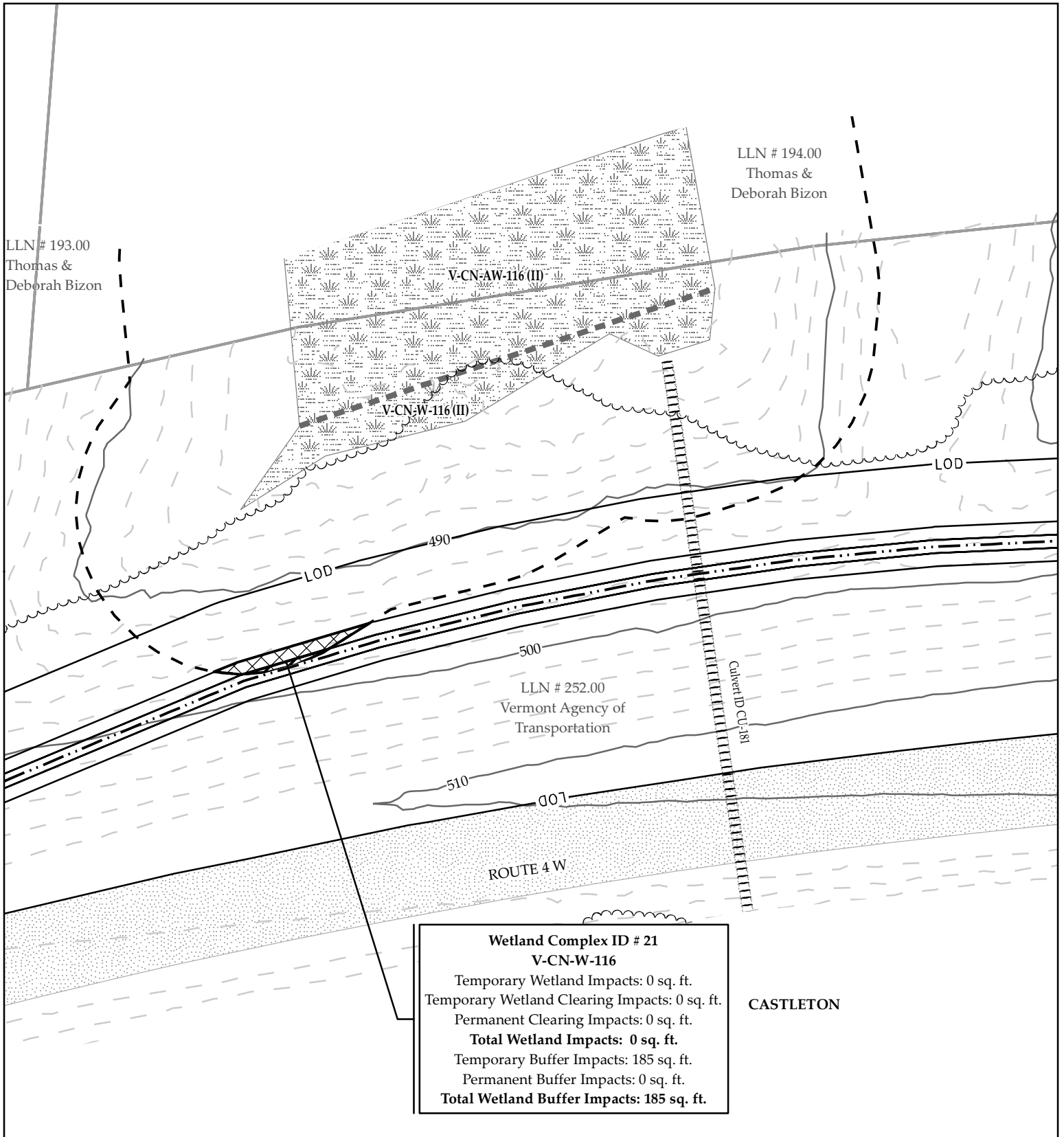
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

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40 20 0 40 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 21
V-CN-W-116
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 185 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 185 sq. ft.

Wetland Impacts and Wetland Buffer Impacts

- Permanent (VHB)
- Temporary (VHB)
- Class II Wetland Buffer (VHB)
- Wetland (VHB/TRC)
- Approximate Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

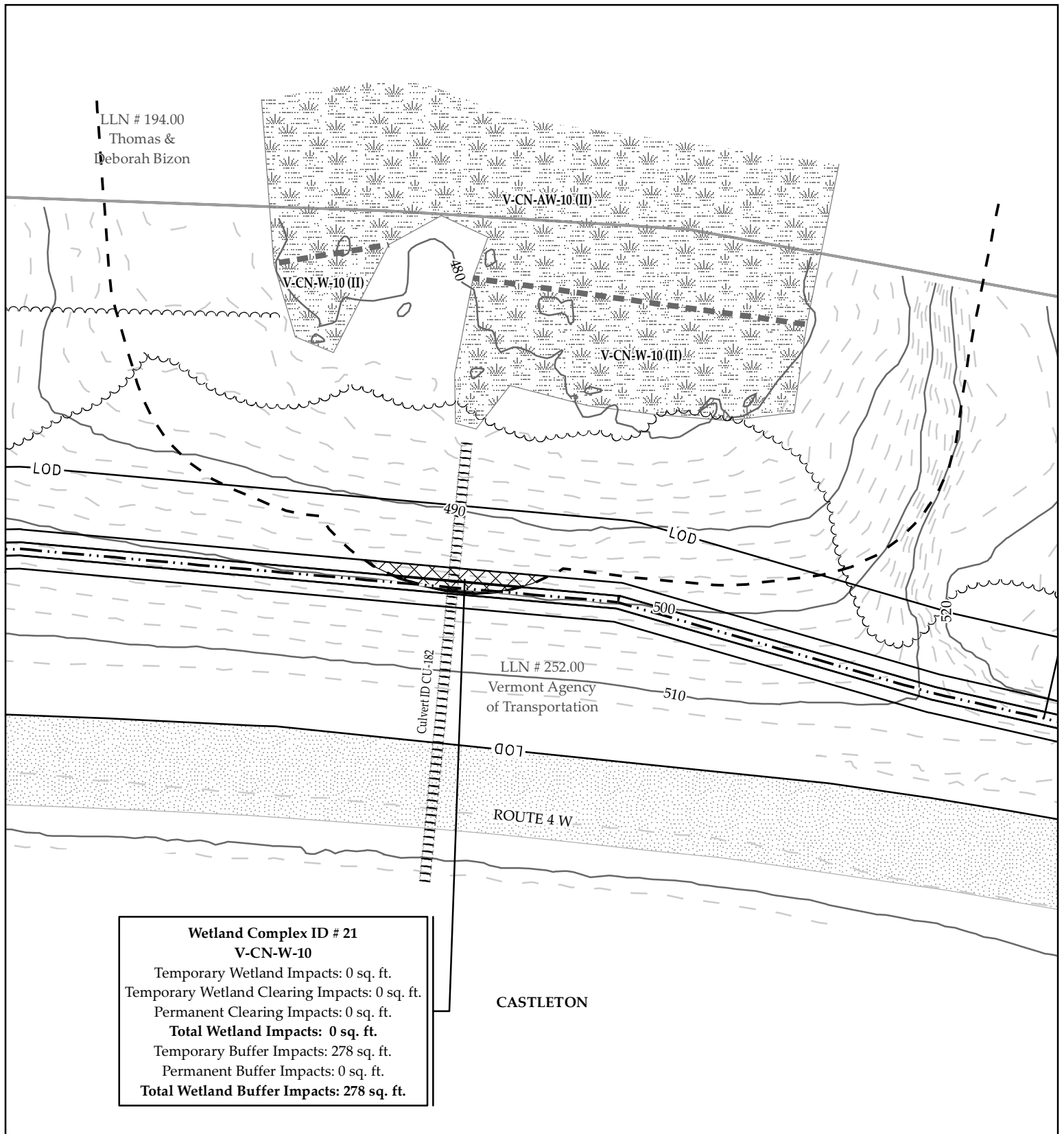
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 36 of 124
 March 06, 2015
 Revised: July 31, 2015

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CASTLETON

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 21
V-CN-W-10
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 278 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 278 sq. ft.

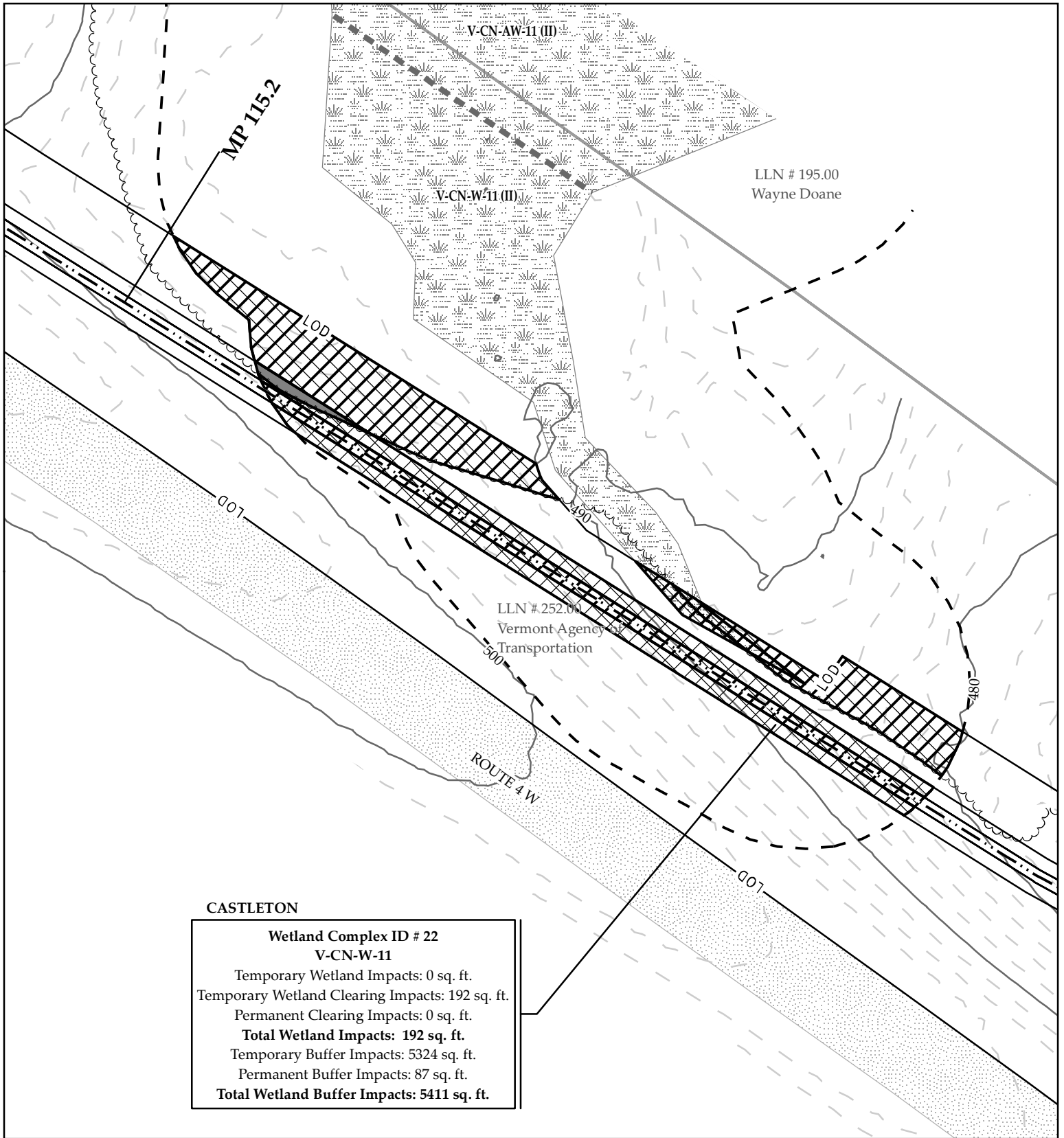
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II
 - Wetland Buffer (VHB)
 - Wetland (VHB/TRC)
 - Approximate Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
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40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Impacts and Wetland Buffer Impacts

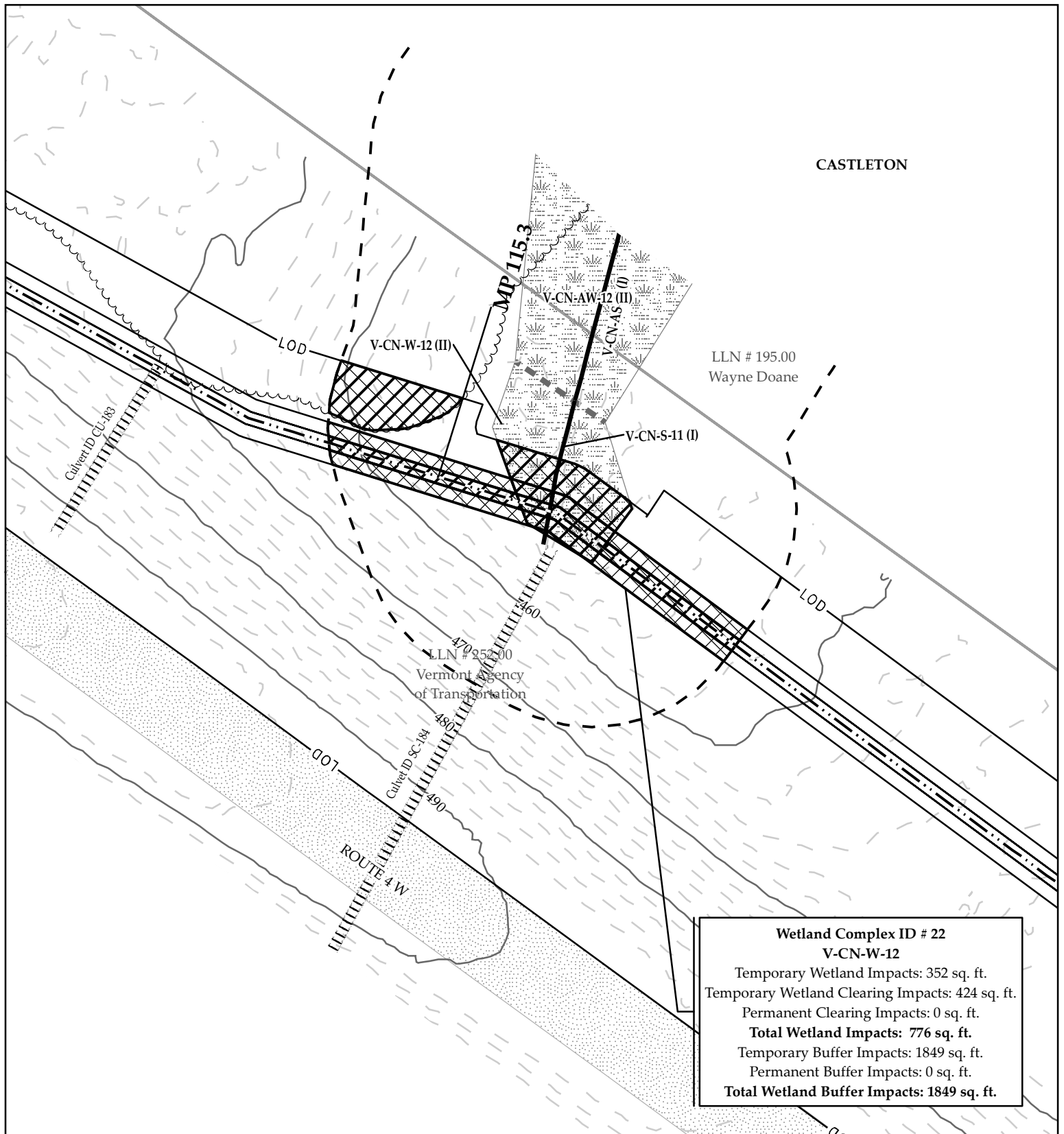
- Permanent (VHB)
- Temporary (VHB)
- Class II
- Wetland Buffer (VHB)
- Wetland (VHB/TRC)
- Approximate
- Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/ Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
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40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 22
V-CN-W-12
 Temporary Wetland Impacts: 352 sq. ft.
 Temporary Wetland Clearing Impacts: 424 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 776 sq. ft.
 Temporary Buffer Impacts: 1849 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 1849 sq. ft.

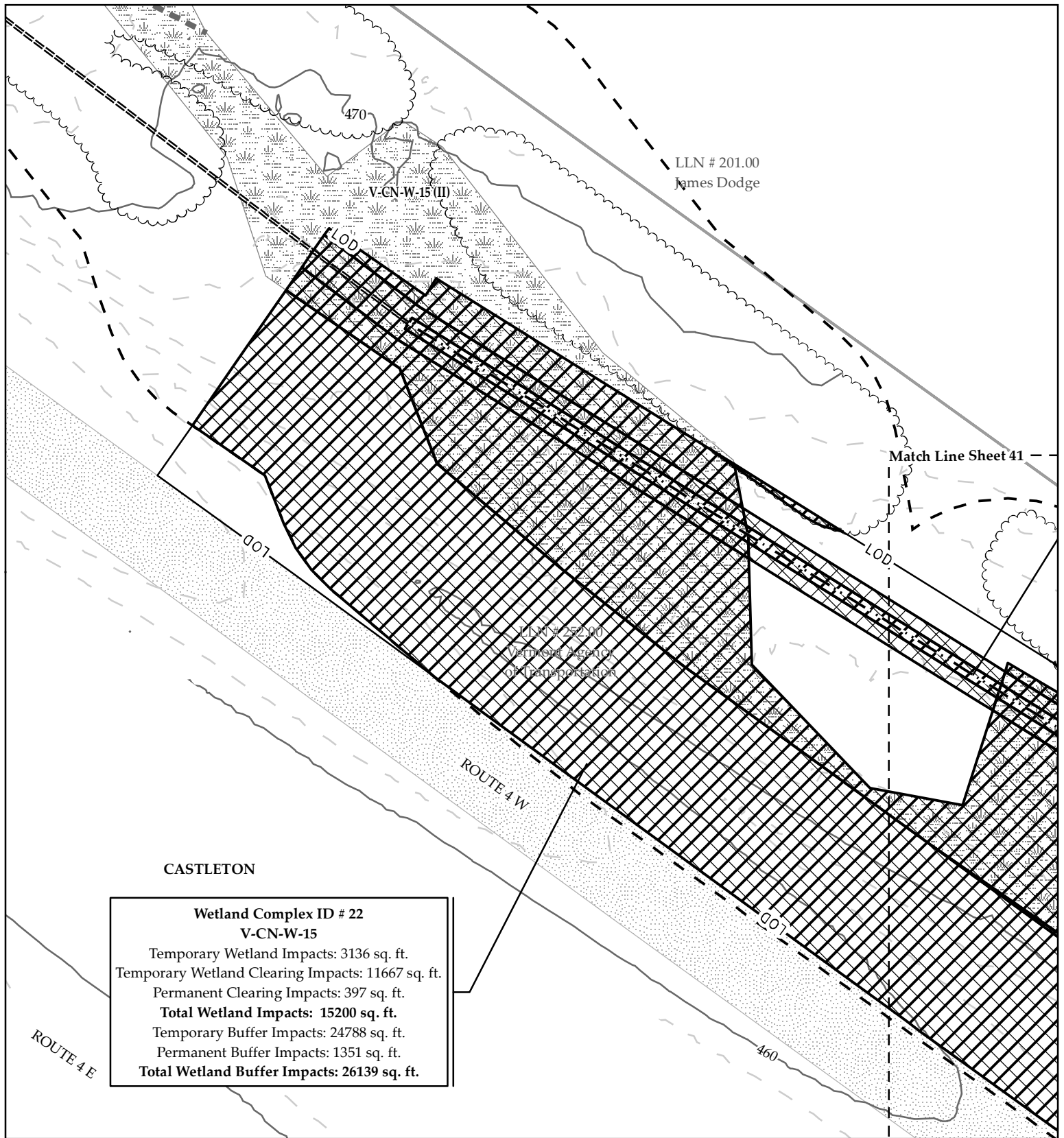
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II
 - Wetland Buffer (VHB)
 - Wetland (VHB/TRC)
 - Approximate
 - Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
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40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





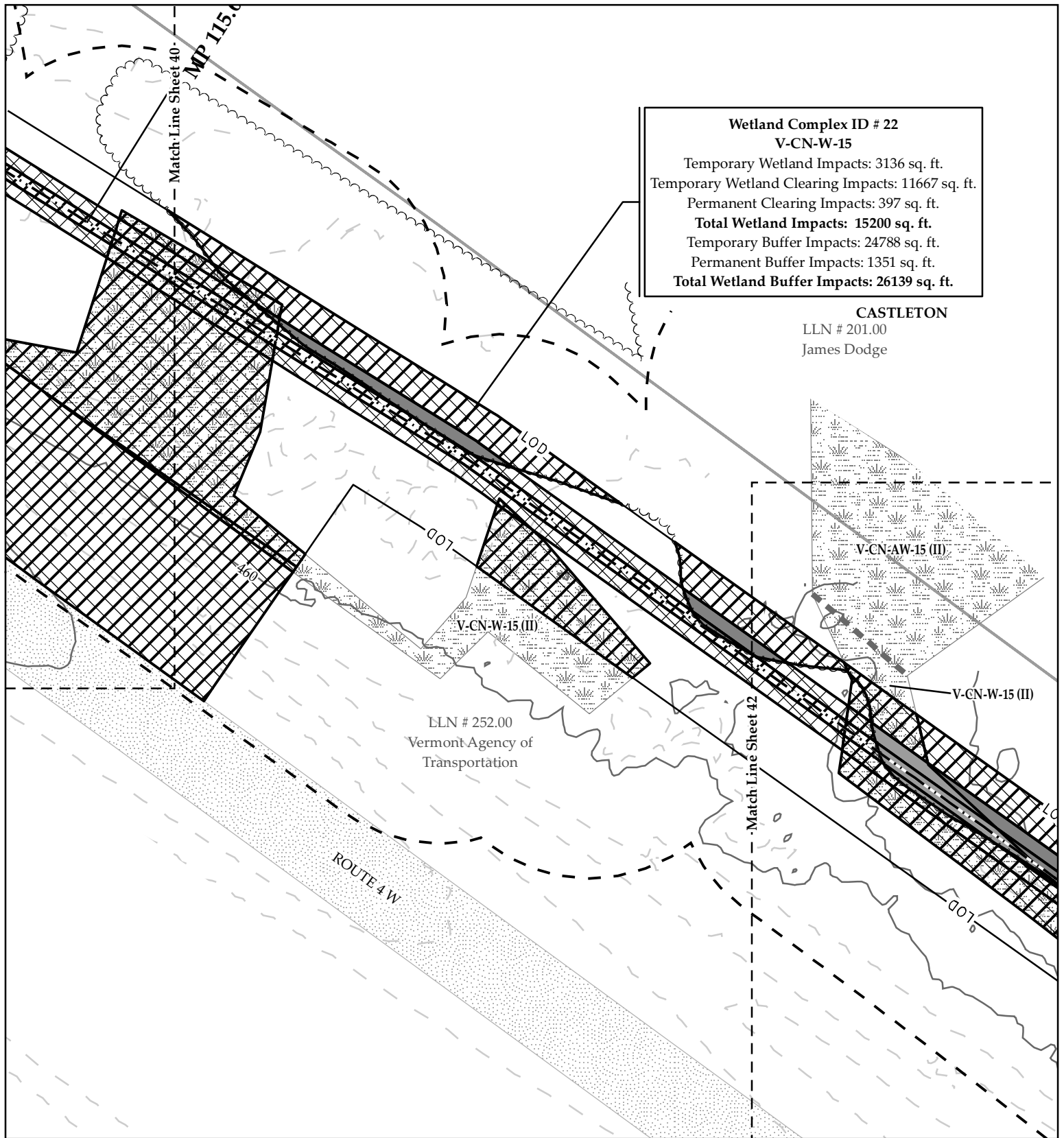
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC) Approximate
	Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
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40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 22
V-CN-W-15
 Temporary Wetland Impacts: 3136 sq. ft.
 Temporary Wetland Clearing Impacts: 11667 sq. ft.
 Permanent Clearing Impacts: 397 sq. ft.
Total Wetland Impacts: 15200 sq. ft.
 Temporary Buffer Impacts: 24788 sq. ft.
 Permanent Buffer Impacts: 1351 sq. ft.
Total Wetland Buffer Impacts: 26139 sq. ft.

CASTLETON
 LLN # 201.00
 James Dodge

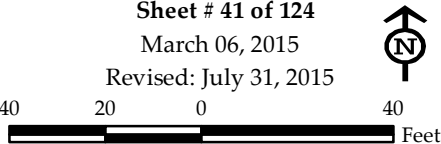
LLN # 252.00
 Vermont Agency of
 Transportation

**Wetland Impacts and
 Wetland Buffer Impacts**

- | | | | |
|--|--------------------------------|--|------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/Jack and Bore (TRC) |
| | Class II | | Aquatic Route (TRC) |
| | Wetland Buffer (VHB) | | Parcel Boundary (VHB/TRC) |
| | Wetland (VHB/TRC) | | Town Boundary (VCGI) |
| | Approximate Treeline (VHB/TRC) | | Gravel or paved Road Surface (TRC) |
| | Stream (VHB/TRC) | | Railroad (VHB/TRC) |
| | Culvert (VHB/TRC) | | 2 ft. Contour (TRC) |
| | | | 10 ft. Contour (TRC) |

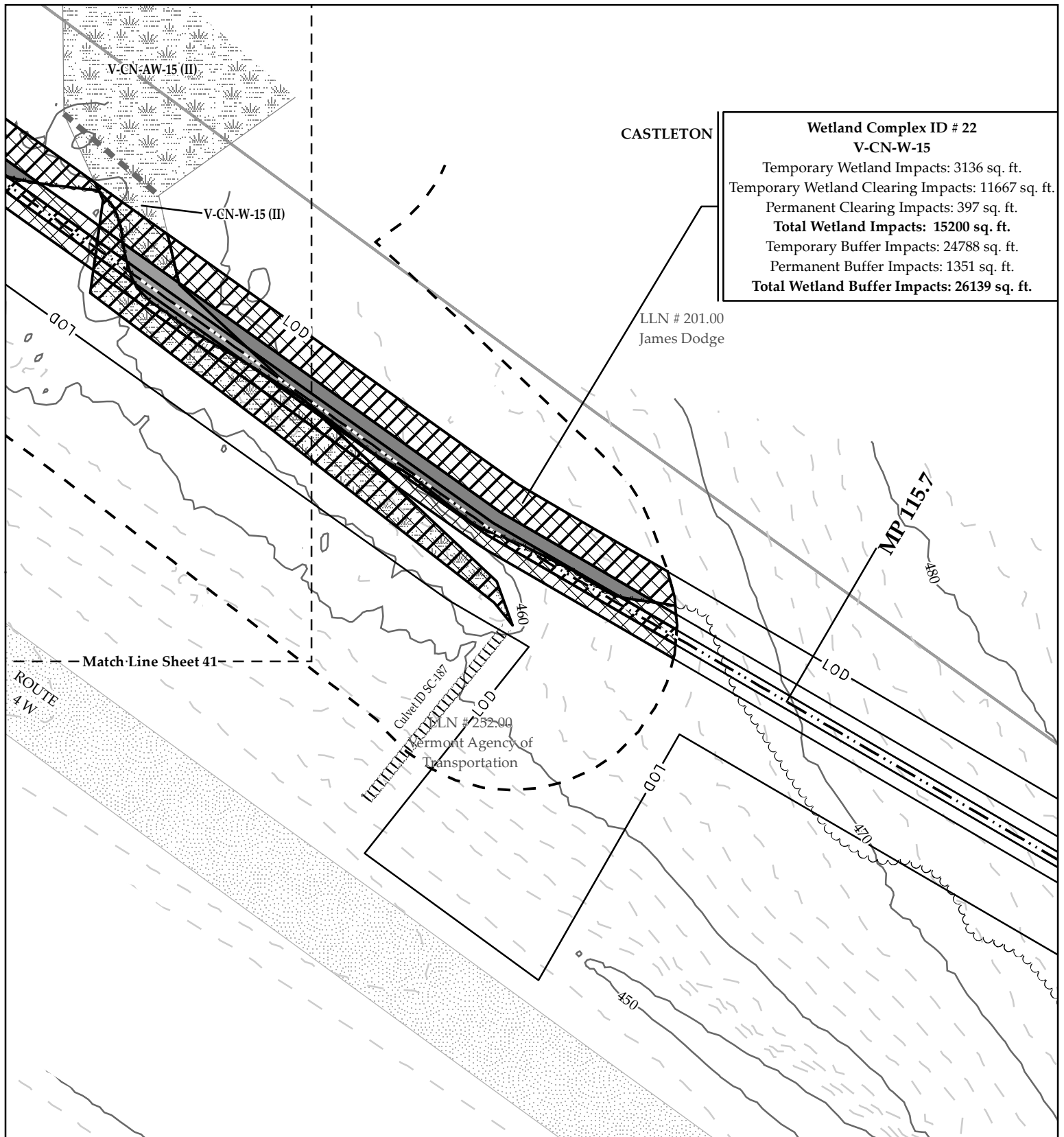
TDI-NE
New England Clean Power Link Project
**Grand Isle, Rutland, &
 Windsor Counties, VT**
**Class II Wetland and Buffer
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Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 22
V-CN-W-15
 Temporary Wetland Impacts: 3136 sq. ft.
 Temporary Wetland Clearing Impacts: 11667 sq. ft.
 Permanent Clearing Impacts: 397 sq. ft.
Total Wetland Impacts: 15200 sq. ft.
 Temporary Buffer Impacts: 24788 sq. ft.
 Permanent Buffer Impacts: 1351 sq. ft.
Total Wetland Buffer Impacts: 26139 sq. ft.

CASTLETON
 LLN # 201.00
 James Dodge

Culvert ID SC-187
 LLN # 252.00
 Vermont Agency of Transportation

MP 115.7

- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC) Approximate
 - Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
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 March 06, 2015
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40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



CASTLETON

Wetland Complex ID # 23
V-CN-W-16
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 1455 sq. ft.
 Permanent Buffer Impacts: 320 sq. ft.
Total Wetland Buffer Impacts: 1775 sq. ft.

LLN # 204.00
 Michael Ciejko
 & Holly Ciejko

V-CN-W-16 (II)

420
 LLN # 252.00
 Vermont Agency
 of Transportation

ROUTE 4 W

**Wetland Impacts and
 Wetland Buffer Impacts**

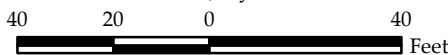
- | | | | |
|--|----------------------|--|---------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/Jack and Bore (TRC) |
| | Class II | | Aquatic Route (TRC) |
| | Wetland Buffer (VHB) | | Parcel Boundary (VHB/TRC) |
| | Wetland (VHB/TRC) | | Town Boundary (VCGI) |
| | Approximate | | Gravel or paved
Road Surface (TRC) |
| | Treeline (VHB/TRC) | | Railroad (VHB/TRC) |
| | Stream (VHB/TRC) | | 2 ft. Contour (TRC) |
| | Culvert (VHB/TRC) | | 10 ft. Contour (TRC) |

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New England Clean Power Link Project
**Grand Isle, Rutland, &
 Windsor Counties, VT**
**Class II Wetland and Buffer
 Impact Exhibit**

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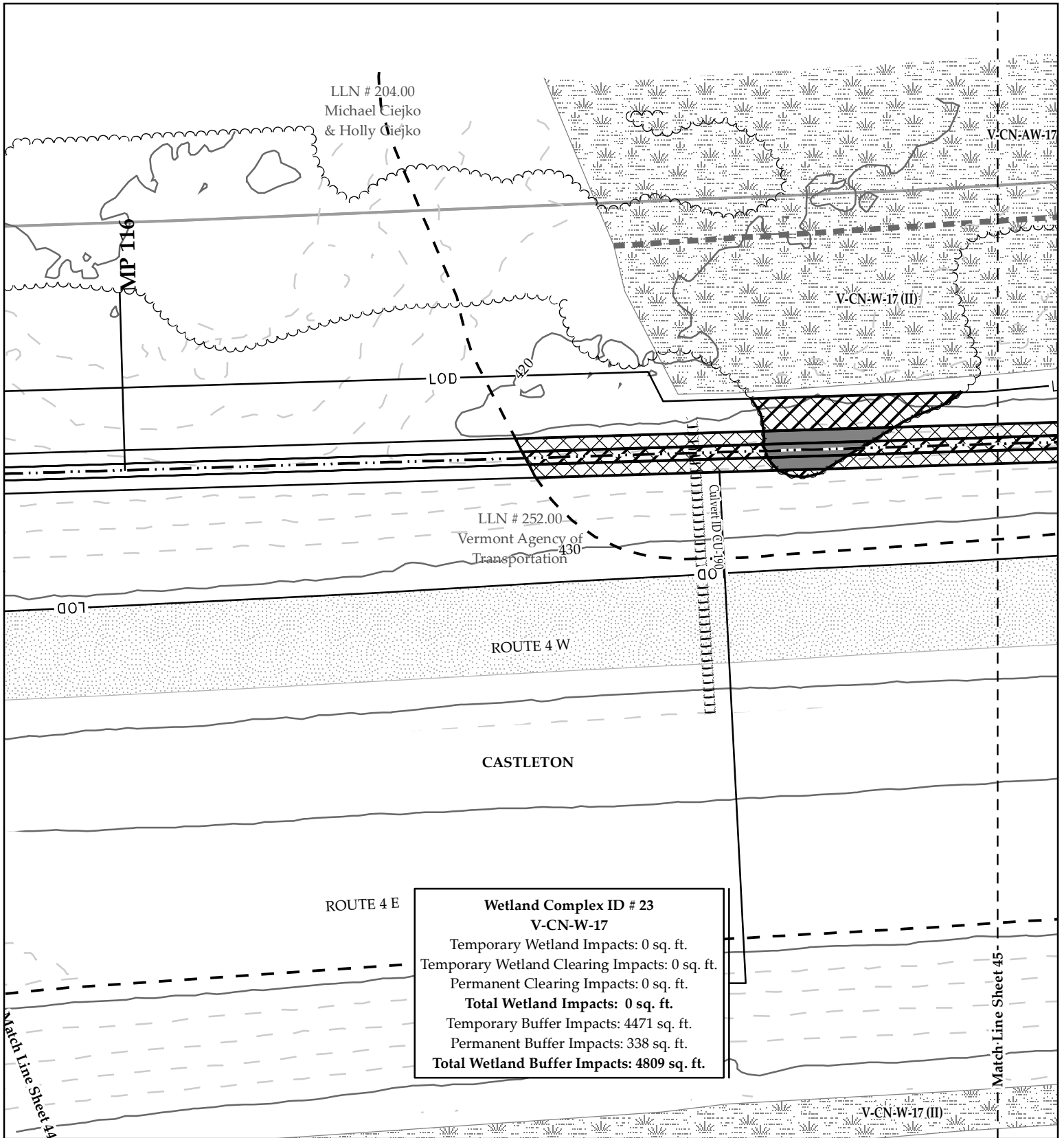
March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015)
 The following datasets were downloaded from VCGI:
 Town boundary (2014), Road Center Lines (2014).





**Wetland Impacts and
Wetland Buffer Impacts**

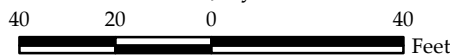
- | | | | |
|--|-----------------------------------|--|---------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/Jack and Bore (TRC) |
| | Class II
Wetland Buffer (VHB) | | Aquatic Route (TRC) |
| | Wetland (VHB/TRC) | | Parcel Boundary (VHB/TRC) |
| | Approximate
Treeline (VHB/TRC) | | Town Boundary (VCGI) |
| | Stream (VHB/TRC) | | Gravel or paved
Road Surface (TRC) |
| | Culvert (VHB/TRC) | | Railroad (VHB/TRC) |
| | | | 2 ft. Contour (TRC) |
| | | | 10 ft. Contour (TRC) |

TDI-NE
New England Clean Power Link Project
**Grand Isle, Rutland, &
Windsor Counties, VT**
**Class II Wetland and Buffer
Impact Exhibit**

Sheet # 44 of 124

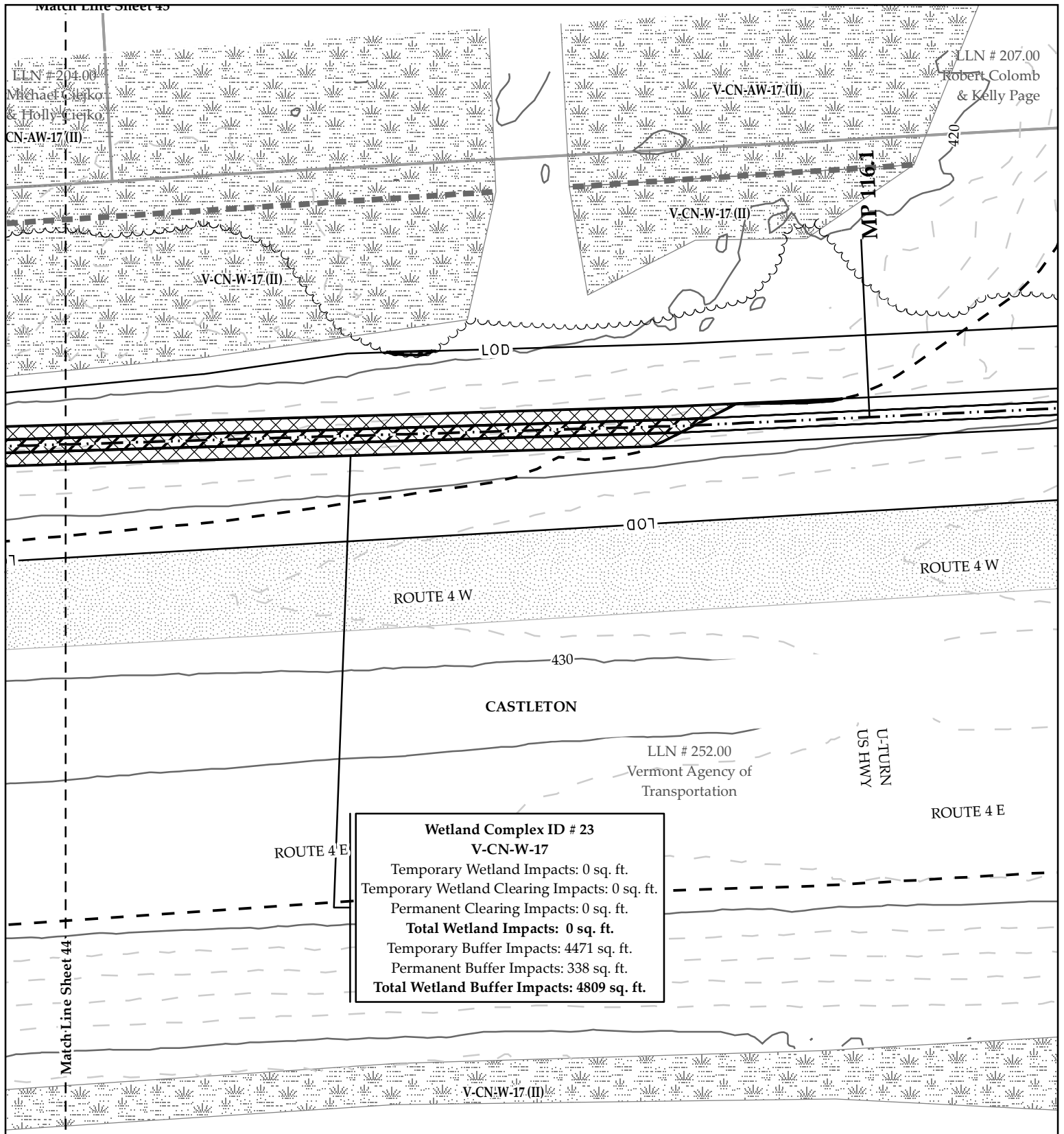
March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





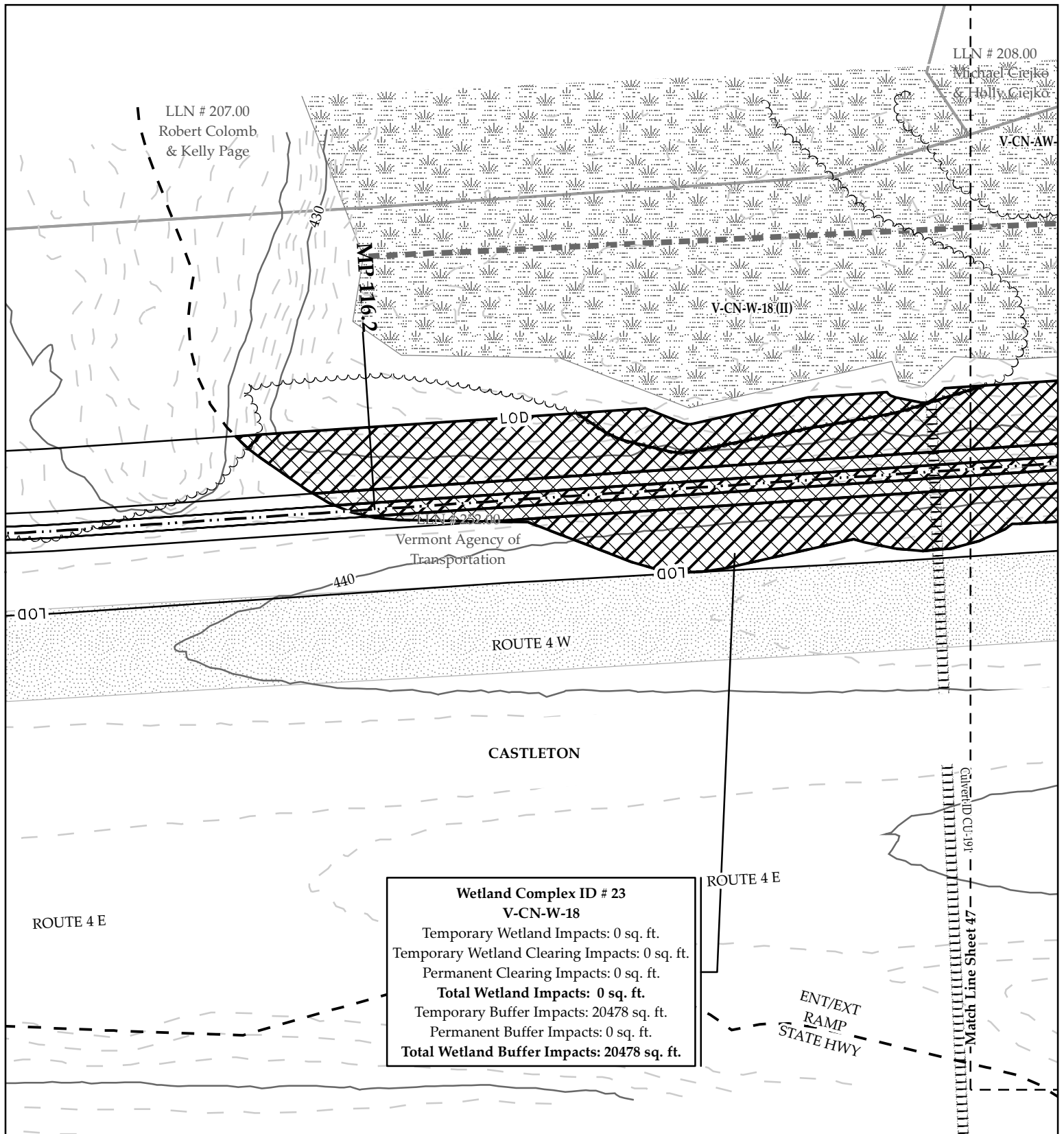
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC) Approximate
 - Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 45 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Impacts and Wetland Buffer Impacts	- · - · - Terrestrial Cable (TRC)
Permanent (VHB)	== == == HDD/Jack and Bore (TRC)
Temporary (VHB)	==== Aquatic Route (TRC)
Class II	— Parcel Boundary (VHB/TRC)
Wetland Buffer (VHB)	--- Town Boundary (VCGI)
Wetland (VHB/TRC)	Gravel or paved
Approximate	Road Surface (TRC)
Treeline (VHB/TRC)	—+— Railroad (VHB/TRC)
Stream (VHB/TRC)	— 2 ft. Contour (TRC)
Culvert (VHB/TRC)	— 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
**Grand Isle, Rutland, &
 Windsor Counties, VT**
**Class II Wetland and Buffer
 Impact Exhibit**
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 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



LLN # 208.00
Michael Ciejko
& Holly Ciejko

V-CN-AW-18 (II)

V-CN-W-18 (II)

LOD

430

Vermont Agency of
Transportation

007

ROUTE 4 W

CASTLETON

440

ROUTE 4 E








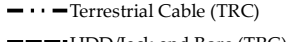
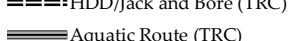
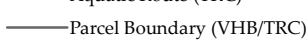
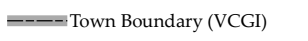
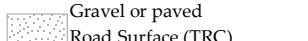
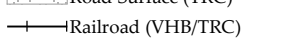
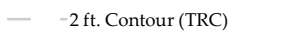
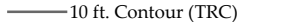
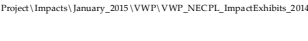
Culvert ID CU-192

Wetland Complex ID # 23
V-CN-W-18
Temporary Wetland Impacts: 0 sq. ft.
Temporary Wetland Clearing Impacts: 0 sq. ft.
Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
Temporary Buffer Impacts: 20478 sq. ft.
Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 20478 sq. ft.

V-CN-W-19 (II)

Match Line Sheet 46

**Wetland Impacts and
Wetland Buffer Impacts**

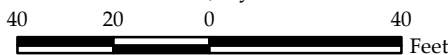
-  Permanent (VHB)
-  Temporary (VHB)
-  Class II Wetland Buffer (VHB)
-  Wetland (VHB/TRC)
-  Approximate Treeline (VHB/TRC)
-  Stream (VHB/TRC)
-  Culvert (VHB/TRC)
-  Terrestrial Cable (TRC)
-  HDD/Jack and Bore (TRC)
-  Aquatic Route (TRC)
-  Parcel Boundary (VHB/TRC)
-  Town Boundary (VCGI)
-  Gravel or paved Road Surface (TRC)
-  Railroad (VHB/TRC)
-  2 ft. Contour (TRC)
-  10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
**Grand Isle, Rutland, &
Windsor Counties, VT**
Class II Wetland and Buffer
Impact Exhibit

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March 06, 2015

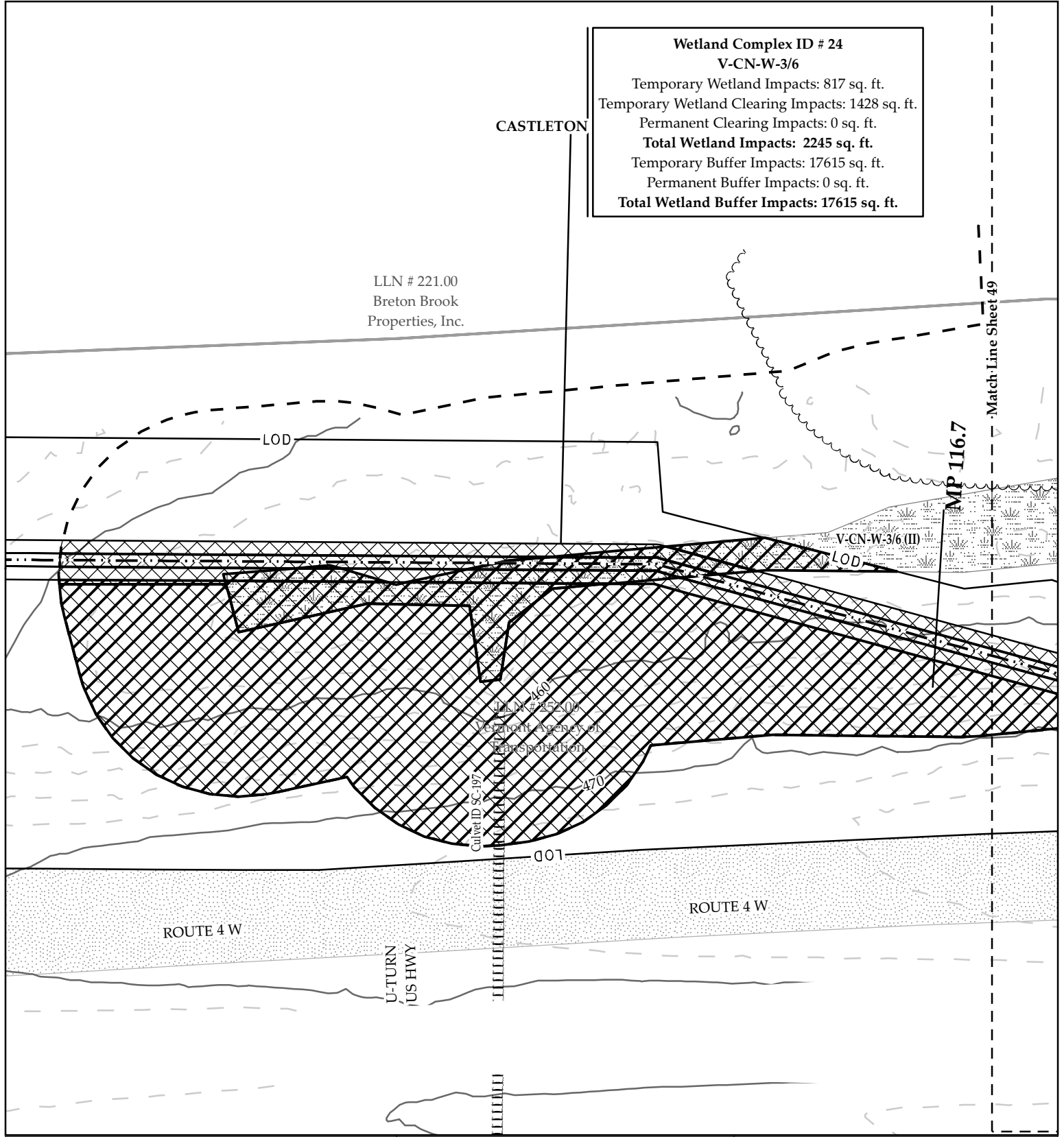
Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 24
V-CN-W-3/6
 Temporary Wetland Impacts: 817 sq. ft.
 Temporary Wetland Clearing Impacts: 1428 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 2245 sq. ft.
 Temporary Buffer Impacts: 17615 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 17615 sq. ft.



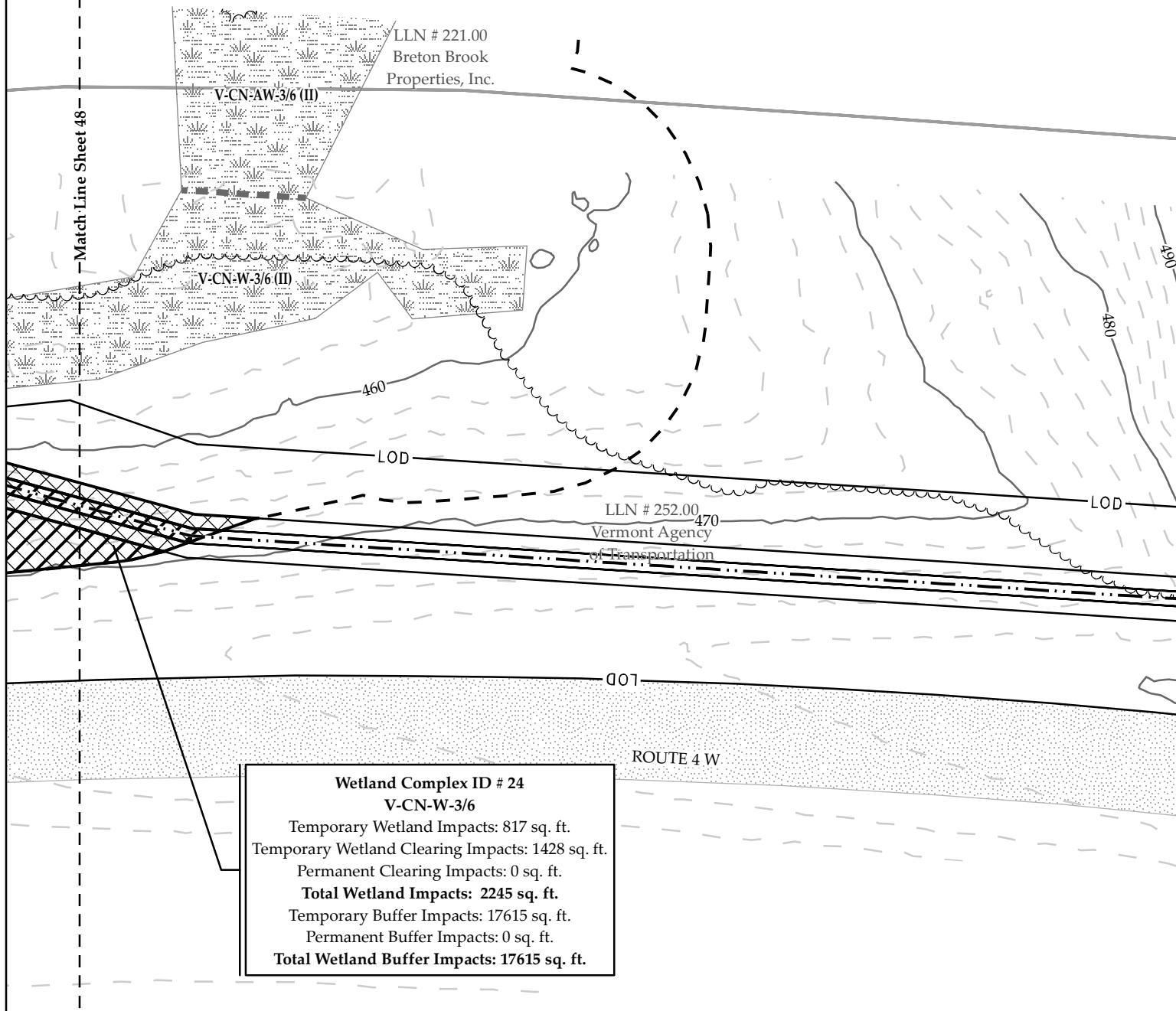
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 48 of 124
 March 06, 2015
 Revised: July 31, 2015

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



CASTLETON



Wetland Complex ID # 24
V-CN-W-3/6
 Temporary Wetland Impacts: 817 sq. ft.
 Temporary Wetland Clearing Impacts: 1428 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 2245 sq. ft.
 Temporary Buffer Impacts: 17615 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 17615 sq. ft.

Wetland Impacts and Wetland Buffer Impacts

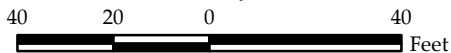
- Permanent (VHB)
- Temporary (VHB)
- Class II Wetland Buffer (VHB)
- Wetland (VHB/TRC) Approximate
- Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 49 of 124

March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015) The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).

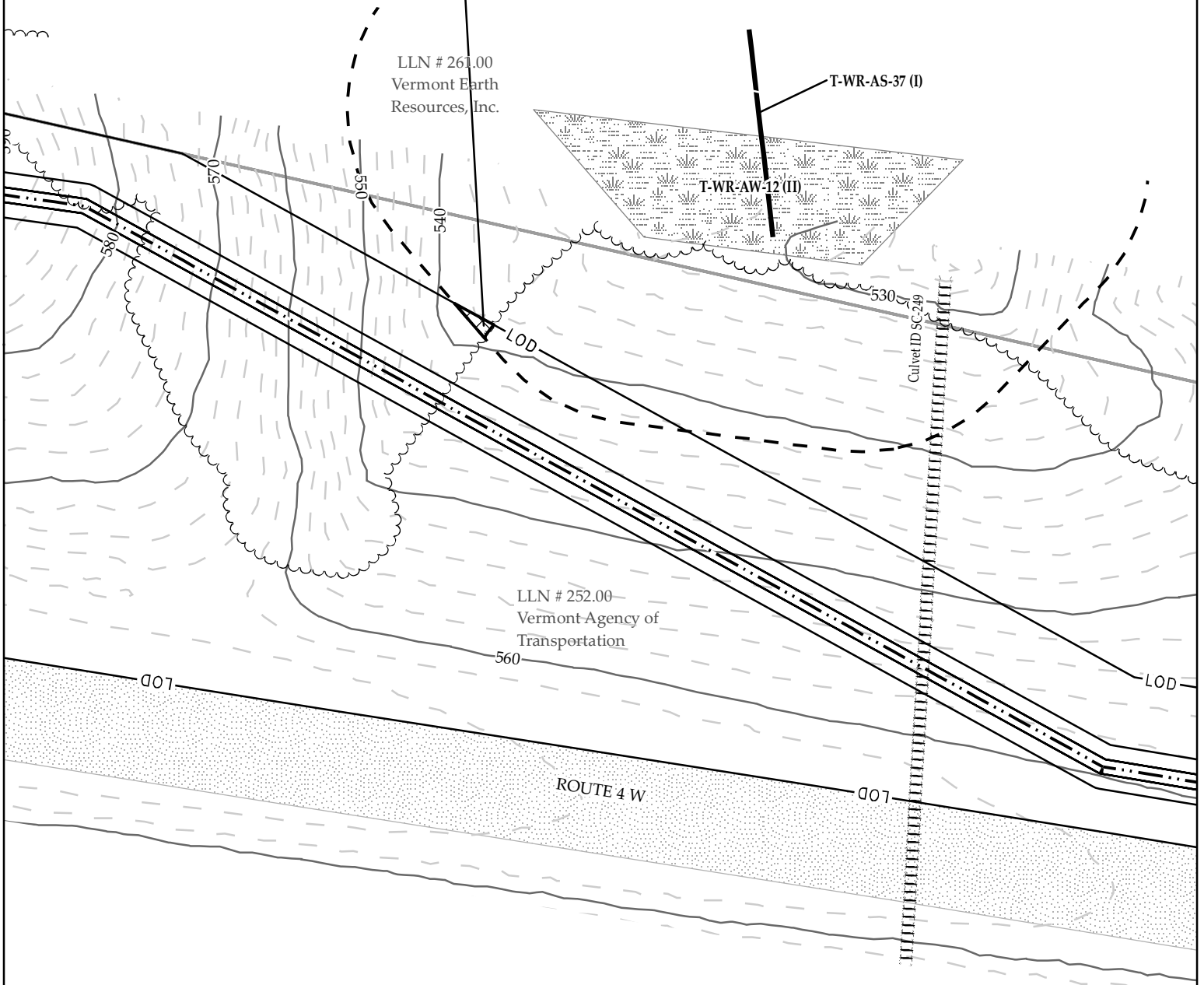


Wetland Complex ID # 25

T-WR-AW-12

Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 25 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 25 sq. ft.

**WEST
RUTLAND**



**Wetland Impacts and
Wetland Buffer Impacts**

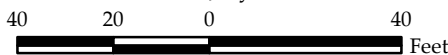
- | | | | |
|--|----------------------|--|---------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/Jack and Bore (TRC) |
| | Class II | | Aquatic Route (TRC) |
| | Wetland Buffer (VHB) | | Parcel Boundary (VHB/TRC) |
| | Wetland (VHB/TRC) | | Town Boundary (VCGI) |
| | Approximate | | Gravel or paved |
| | Treeline (VHB/TRC) | | Road Surface (TRC) |
| | Stream (VHB/TRC) | | Railroad (VHB/TRC) |
| | Culvert (VHB/TRC) | | 2 ft. Contour (TRC) |
| | | | 10 ft. Contour (TRC) |

**TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, &
Windsor Counties, VT
Class II Wetland and Buffer
Impact Exhibit**

Sheet # 50 of 124

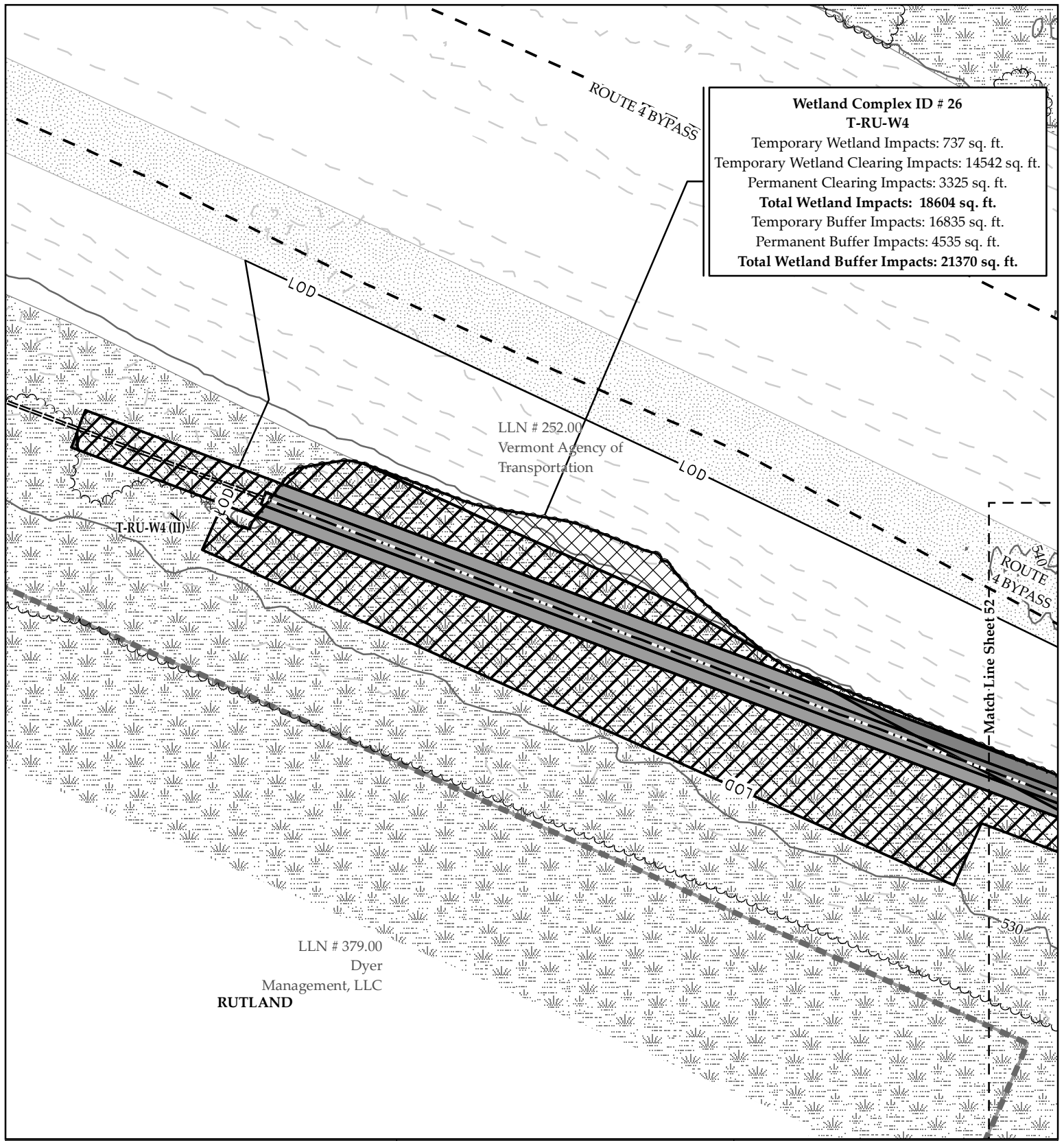
March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); 2 foot and 10 foot Contours by TRC (2015); Road Surface by TRC (2015); Project LOD and Cable Alignment by TRC (2015); Road Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





**Wetland Complex ID # 26
T-RU-W4**

Temporary Wetland Impacts: 737 sq. ft.
 Temporary Wetland Clearing Impacts: 14542 sq. ft.
 Permanent Clearing Impacts: 3325 sq. ft.
Total Wetland Impacts: 18604 sq. ft.

Temporary Buffer Impacts: 16835 sq. ft.
 Permanent Buffer Impacts: 4535 sq. ft.
Total Wetland Buffer Impacts: 21370 sq. ft.

LLN # 252.00
Vermont Agency of
Transportation

LLN # 379.00
Dyer
Management, LLC
RUTLAND

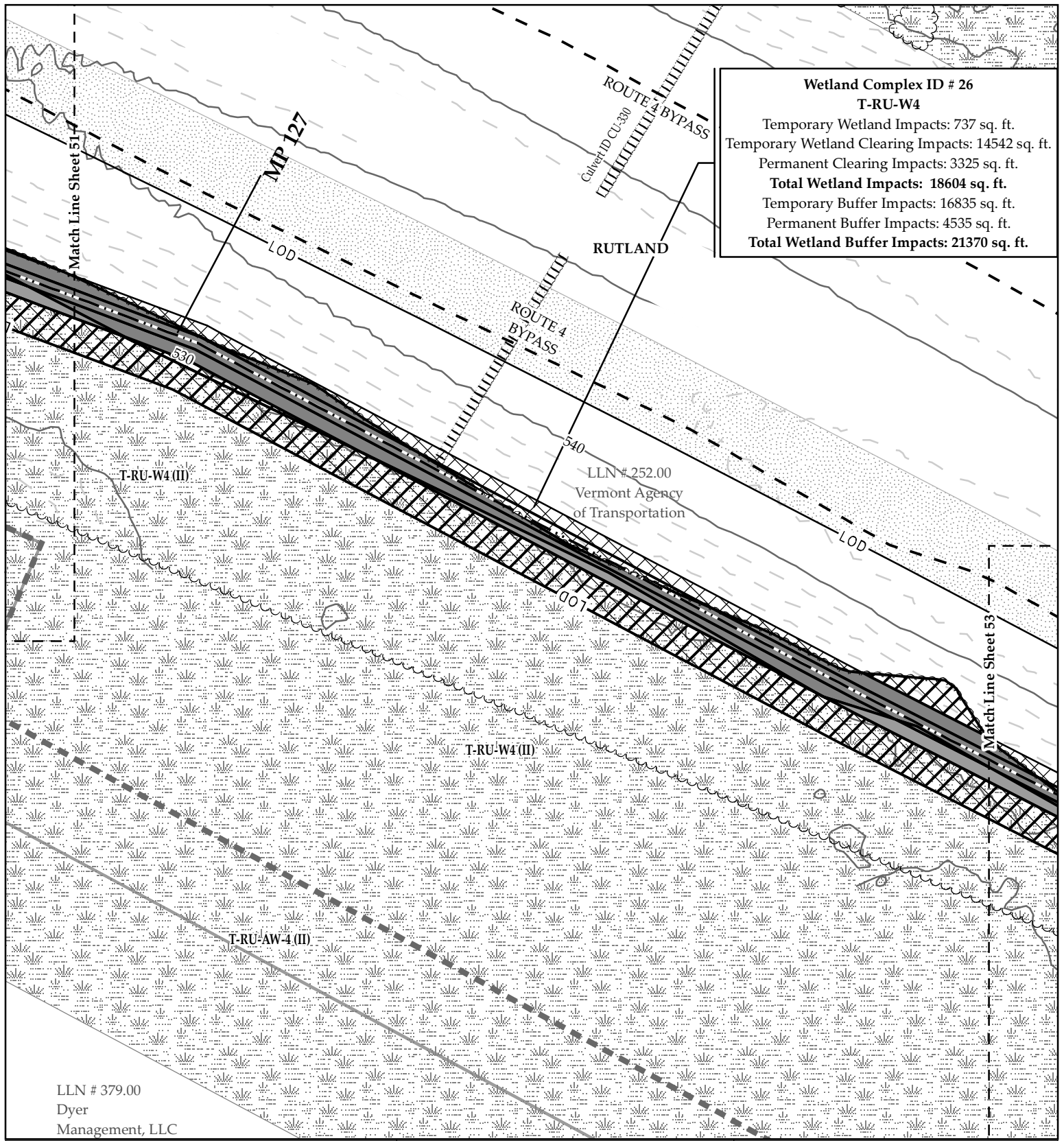
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC)
 - Approximate Treeline (VHB/TRC)
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 - Culvert (VHB/TRC)
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 - Aquatic Route (TRC)
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 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 51 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 26
T-RU-W4
 Temporary Wetland Impacts: 737 sq. ft.
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 Permanent Clearing Impacts: 3325 sq. ft.
Total Wetland Impacts: 18604 sq. ft.
 Temporary Buffer Impacts: 16835 sq. ft.
 Permanent Buffer Impacts: 4535 sq. ft.
Total Wetland Buffer Impacts: 21370 sq. ft.

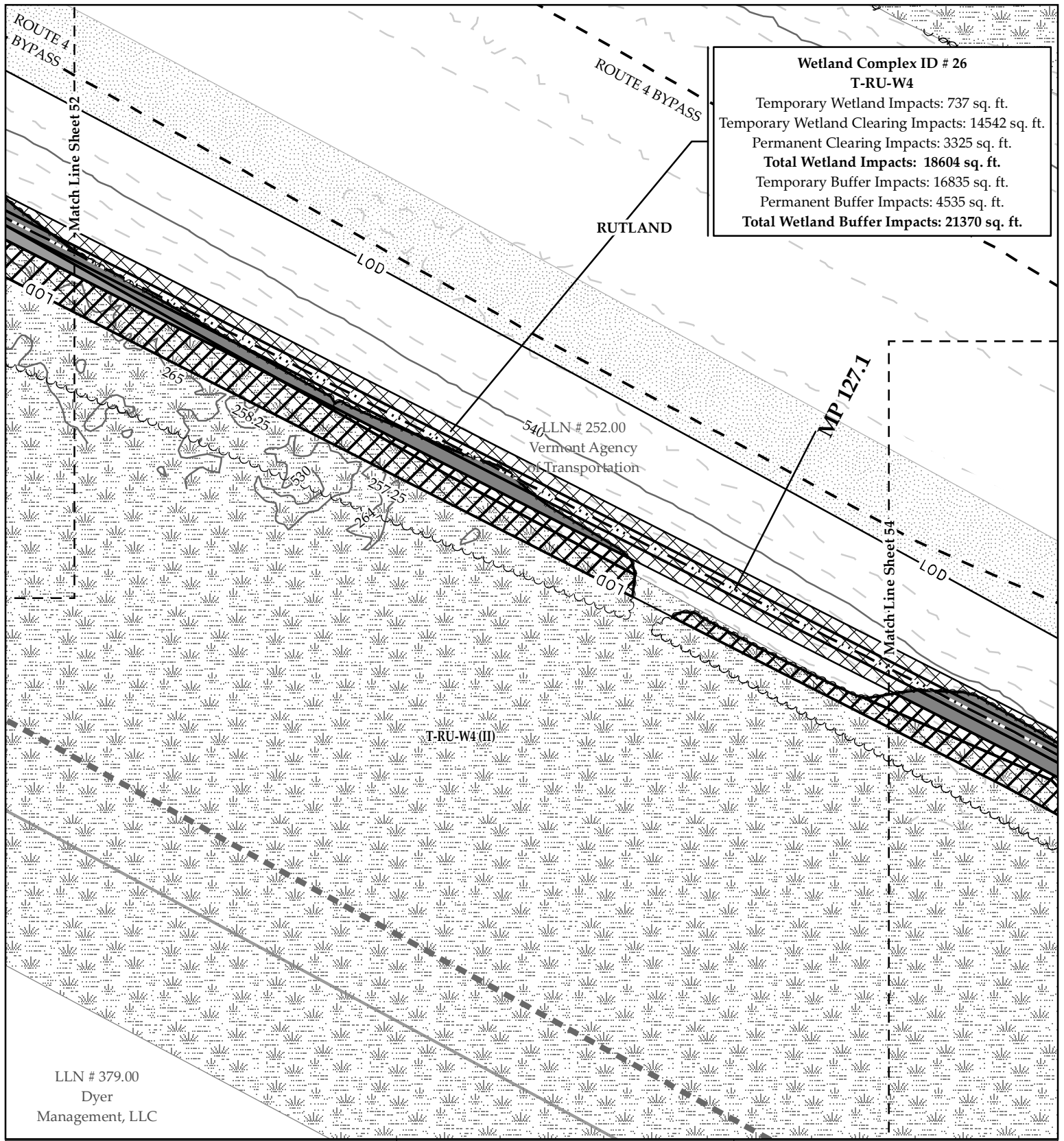
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC)
 - Approximate Treeline (VHB/TRC)
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 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 52 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 26
T-RU-W4
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Total Wetland Impacts: 18604 sq. ft.
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 Permanent Buffer Impacts: 4535 sq. ft.
Total Wetland Buffer Impacts: 21370 sq. ft.

LLN # 379.00
 Dyer
 Management, LLC

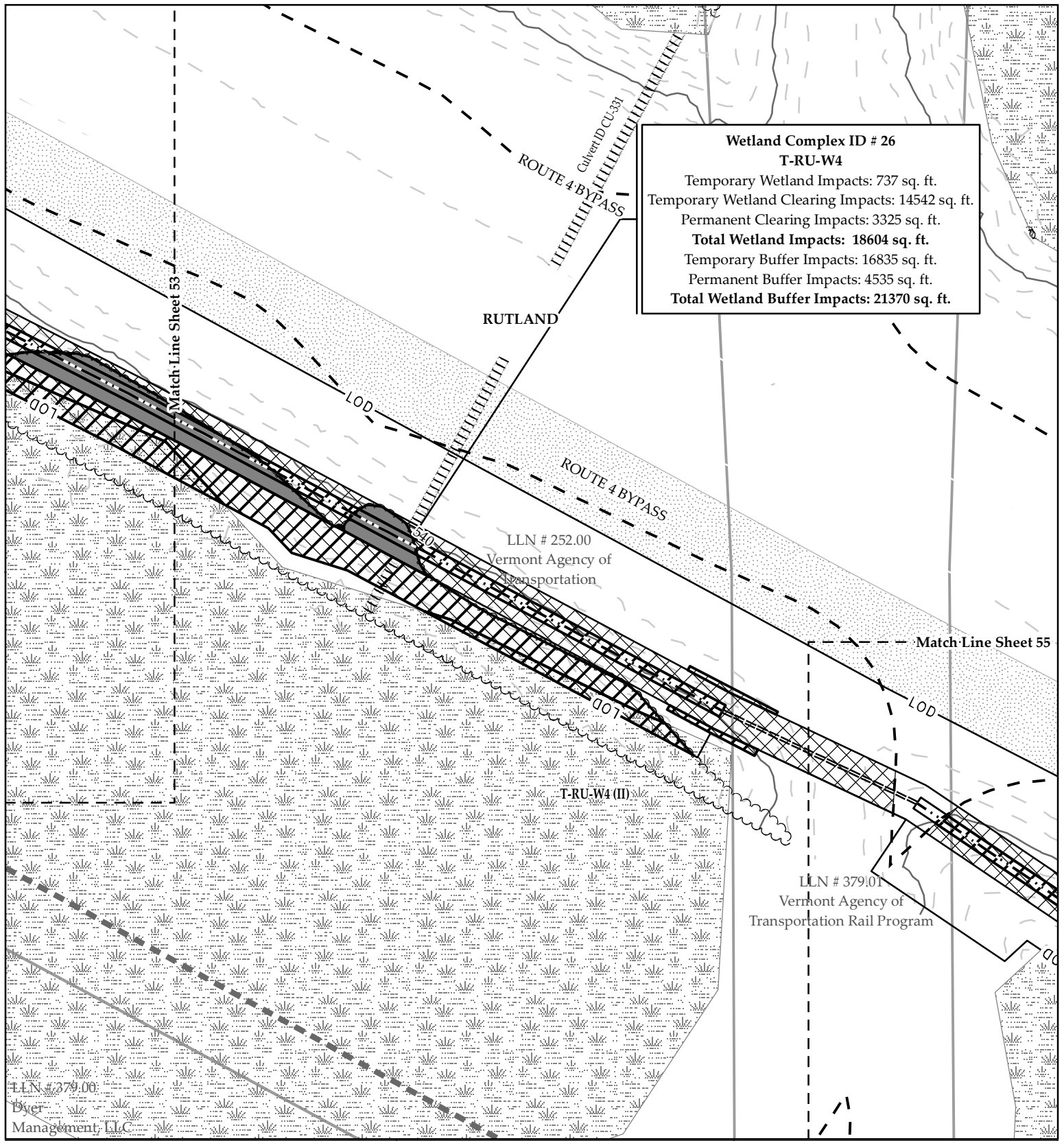
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
 Sheet # 53 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





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Total Wetland Impacts: 18604 sq. ft.
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Total Wetland Buffer Impacts: 21370 sq. ft.

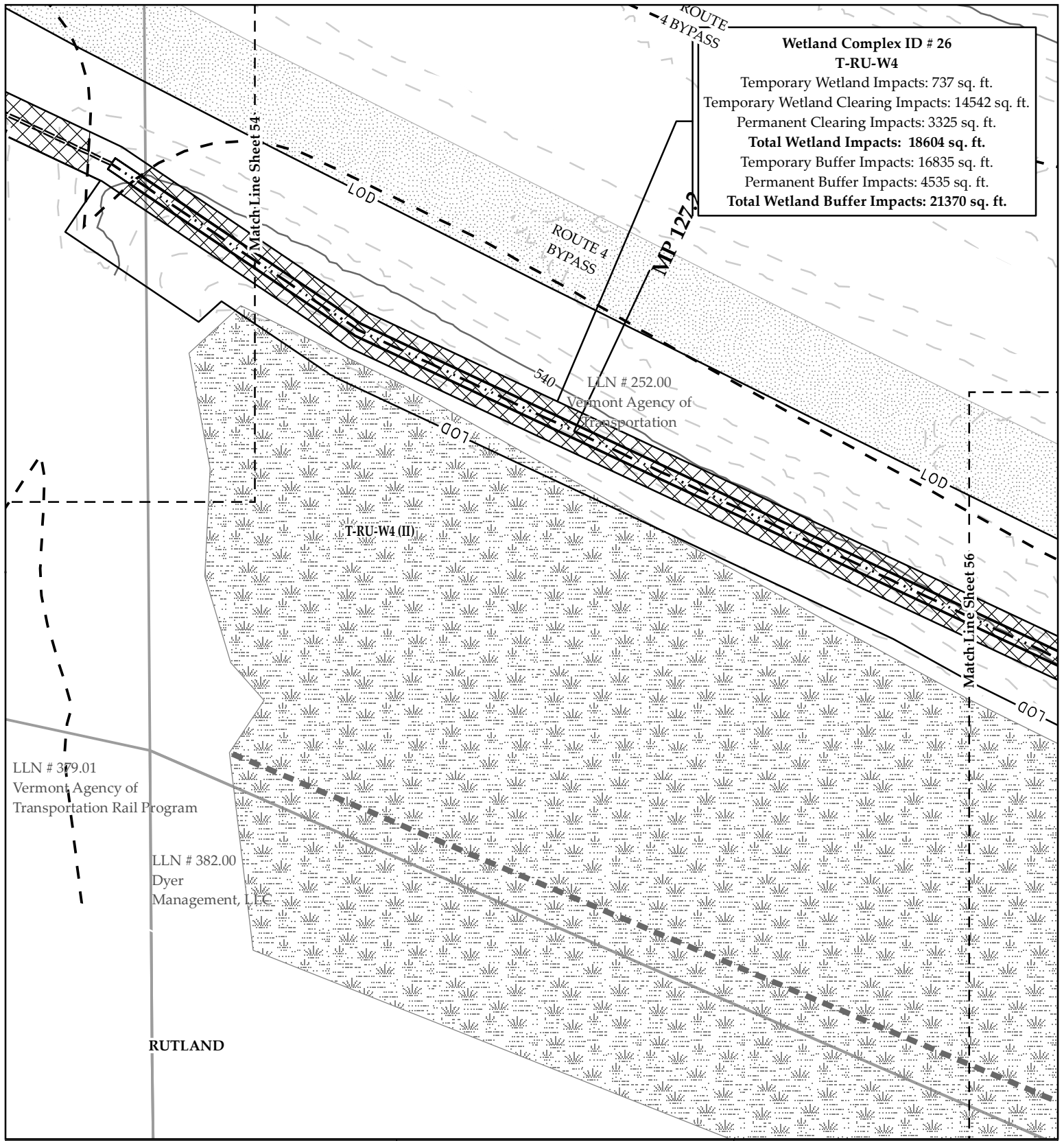
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
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40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 26
T-RU-W4
 Temporary Wetland Impacts: 737 sq. ft.
 Temporary Wetland Clearing Impacts: 14542 sq. ft.
 Permanent Clearing Impacts: 3325 sq. ft.
Total Wetland Impacts: 18604 sq. ft.
 Temporary Buffer Impacts: 16835 sq. ft.
 Permanent Buffer Impacts: 4535 sq. ft.
Total Wetland Buffer Impacts: 21370 sq. ft.

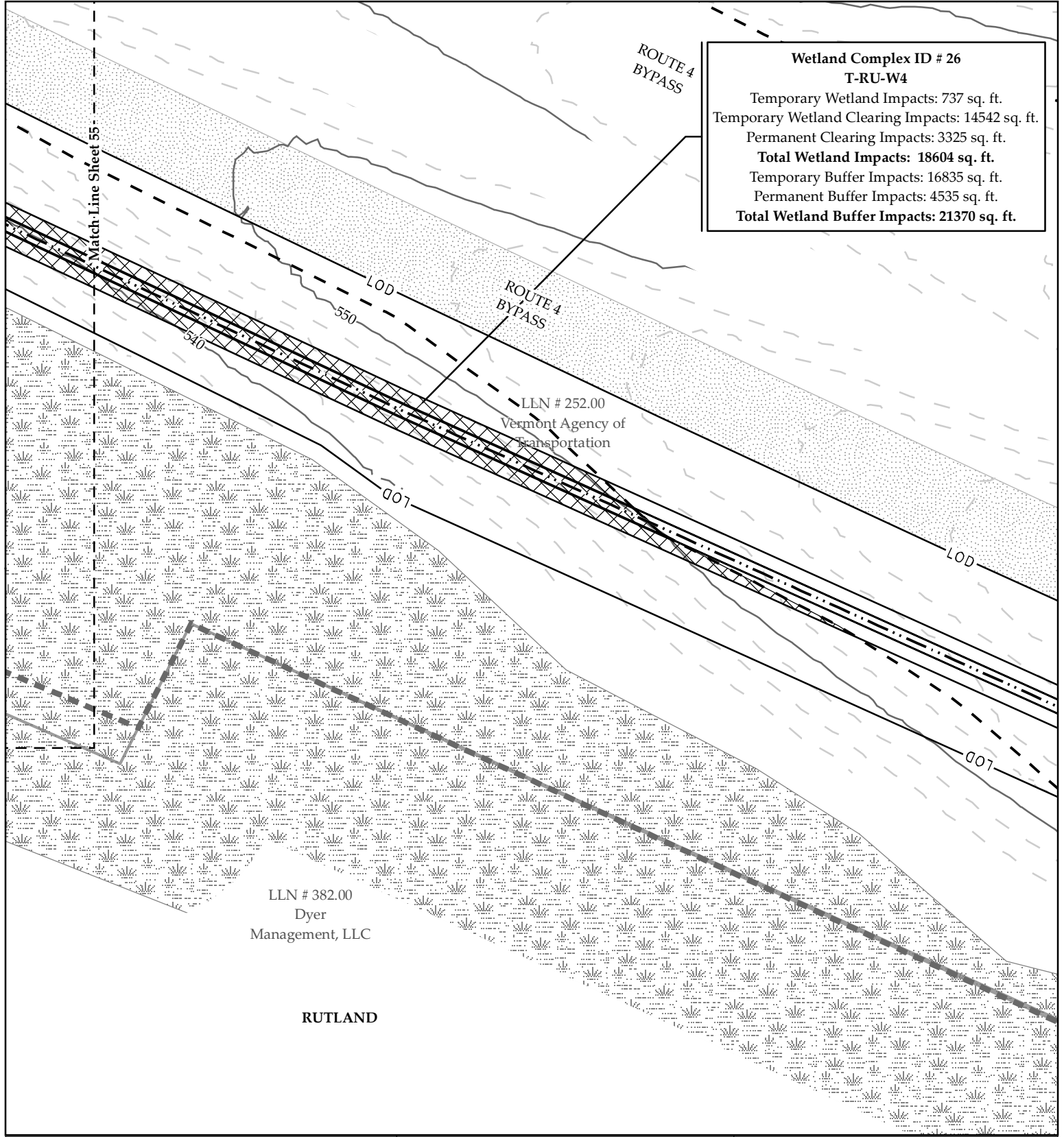
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC)
 - Approximate Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
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 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 26
T-RU-W4
 Temporary Wetland Impacts: 737 sq. ft.
 Temporary Wetland Clearing Impacts: 14542 sq. ft.
 Permanent Clearing Impacts: 3325 sq. ft.
Total Wetland Impacts: 18604 sq. ft.
 Temporary Buffer Impacts: 16835 sq. ft.
 Permanent Buffer Impacts: 4535 sq. ft.
Total Wetland Buffer Impacts: 21370 sq. ft.

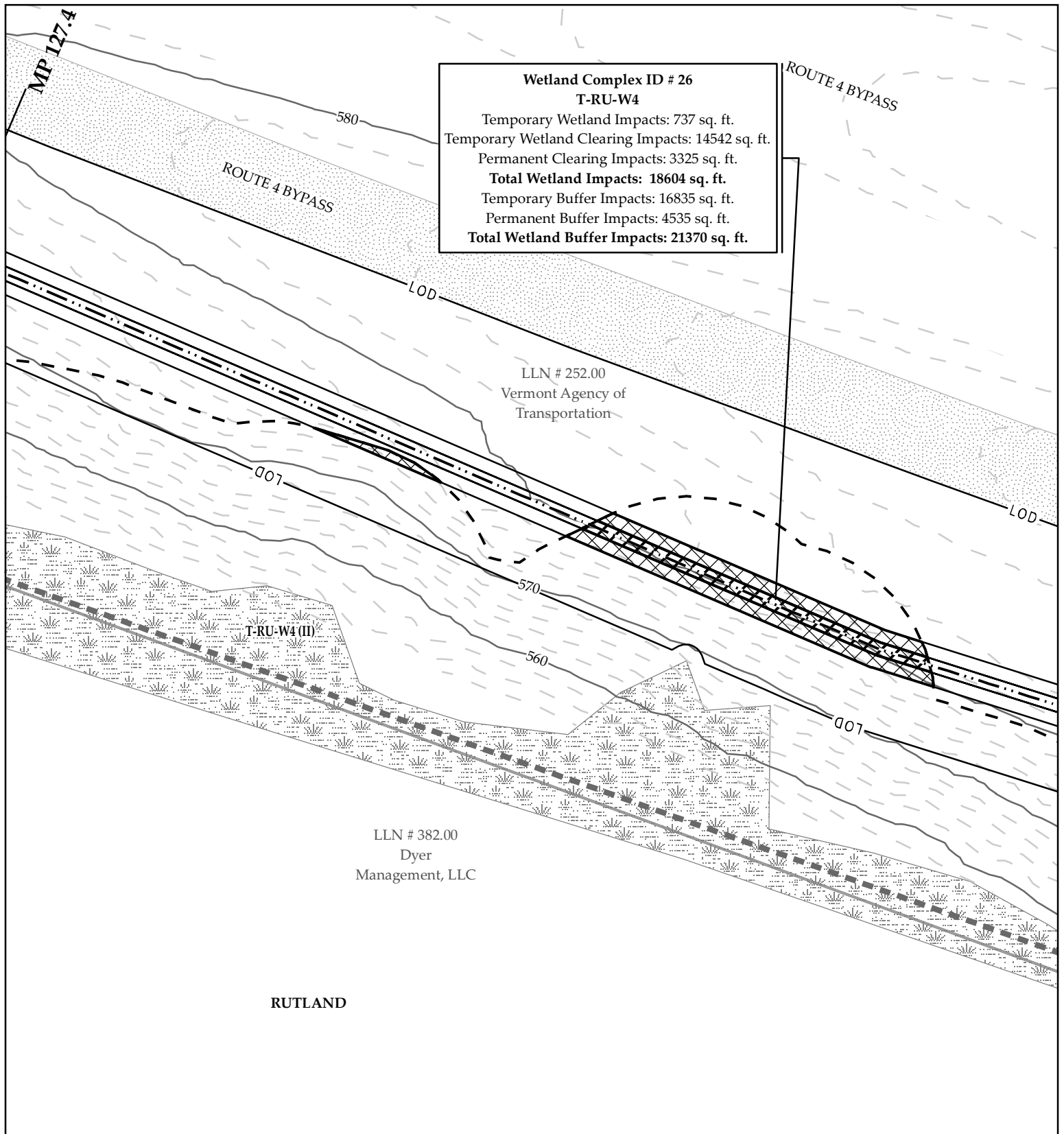
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
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 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 26
T-RU-W4
 Temporary Wetland Impacts: 737 sq. ft.
 Temporary Wetland Clearing Impacts: 14542 sq. ft.
 Permanent Clearing Impacts: 3325 sq. ft.
Total Wetland Impacts: 18604 sq. ft.
 Temporary Buffer Impacts: 16835 sq. ft.
 Permanent Buffer Impacts: 4535 sq. ft.
Total Wetland Buffer Impacts: 21370 sq. ft.

- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC) Approximate
 - Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/ Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

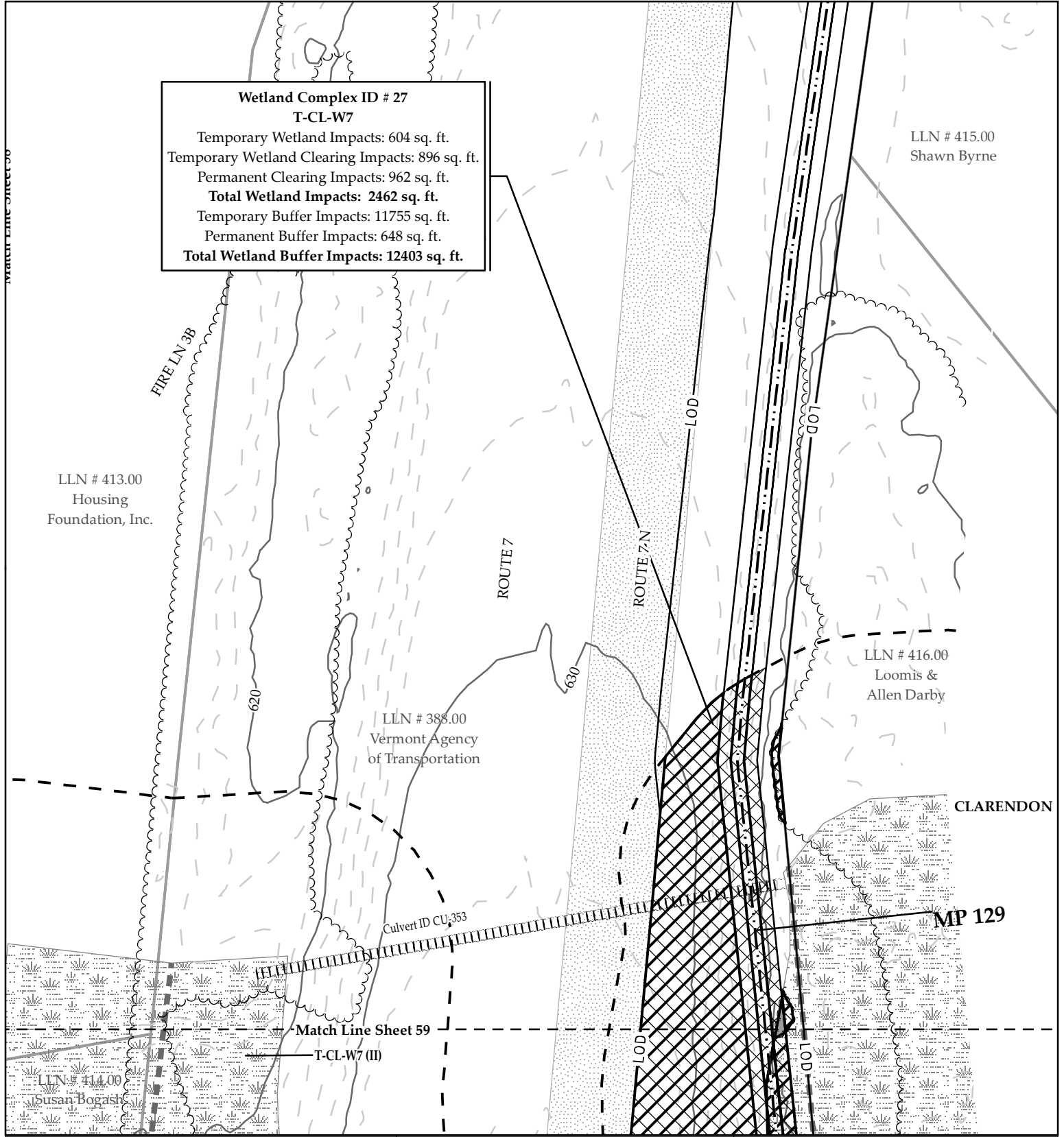
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 57 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 27
T-CL-W7
 Temporary Wetland Impacts: 604 sq. ft.
 Temporary Wetland Clearing Impacts: 896 sq. ft.
 Permanent Clearing Impacts: 962 sq. ft.
Total Wetland Impacts: 2462 sq. ft.
 Temporary Buffer Impacts: 11755 sq. ft.
 Permanent Buffer Impacts: 648 sq. ft.
Total Wetland Buffer Impacts: 12403 sq. ft.



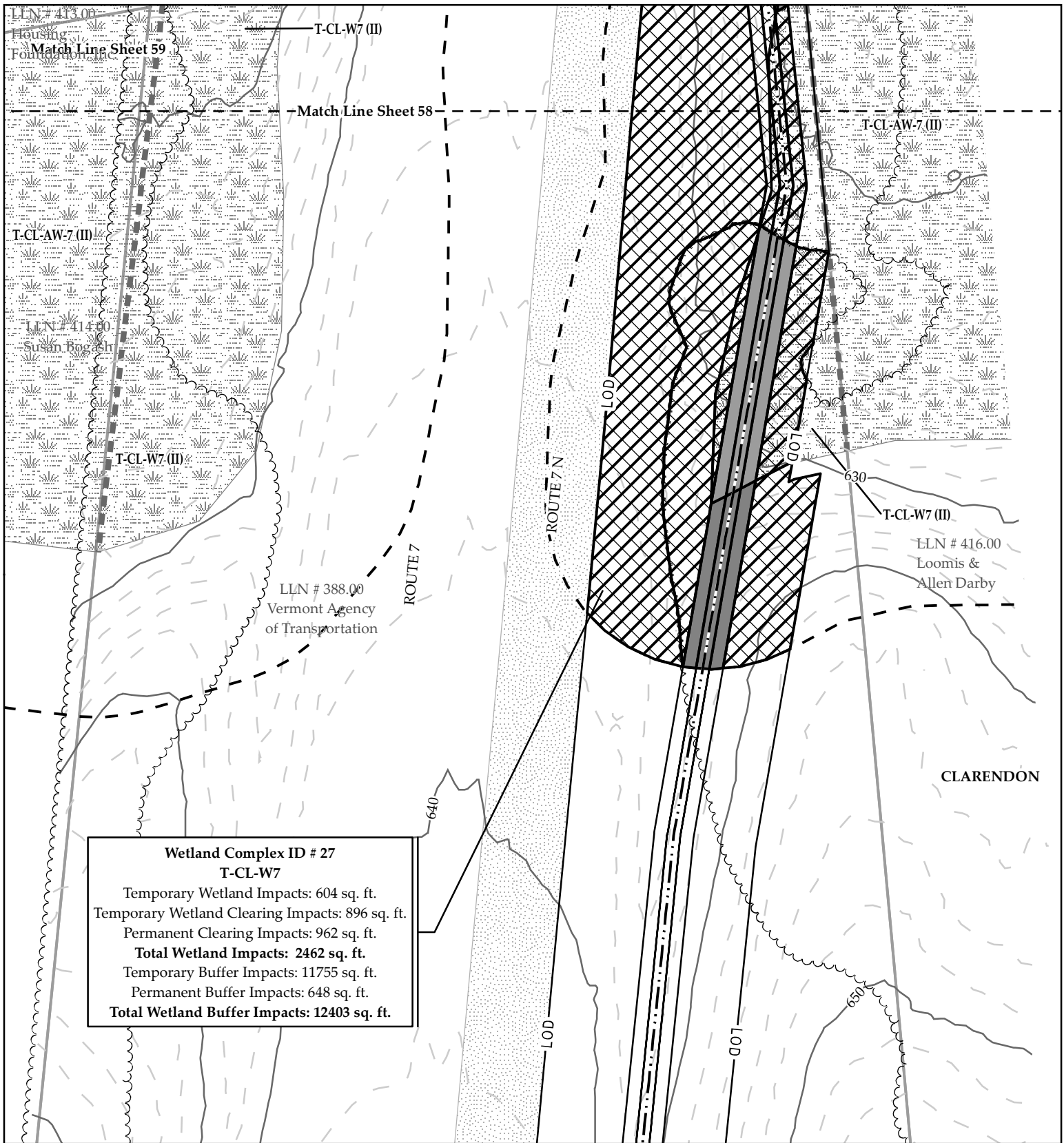
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC) Approximate
	Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 58 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 27
T-CL-W7
 Temporary Wetland Impacts: 604 sq. ft.
 Temporary Wetland Clearing Impacts: 896 sq. ft.
 Permanent Clearing Impacts: 962 sq. ft.
Total Wetland Impacts: 2462 sq. ft.
 Temporary Buffer Impacts: 11755 sq. ft.
 Permanent Buffer Impacts: 648 sq. ft.
Total Wetland Buffer Impacts: 12403 sq. ft.

Wetland Impacts and Wetland Buffer Impacts

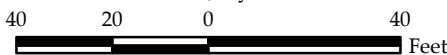
- Permanent (VHB)
- Temporary (VHB)
- Class II Wetland Buffer (VHB)
- Wetland (VHB/TRC)
- Approximate Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 59 of 124

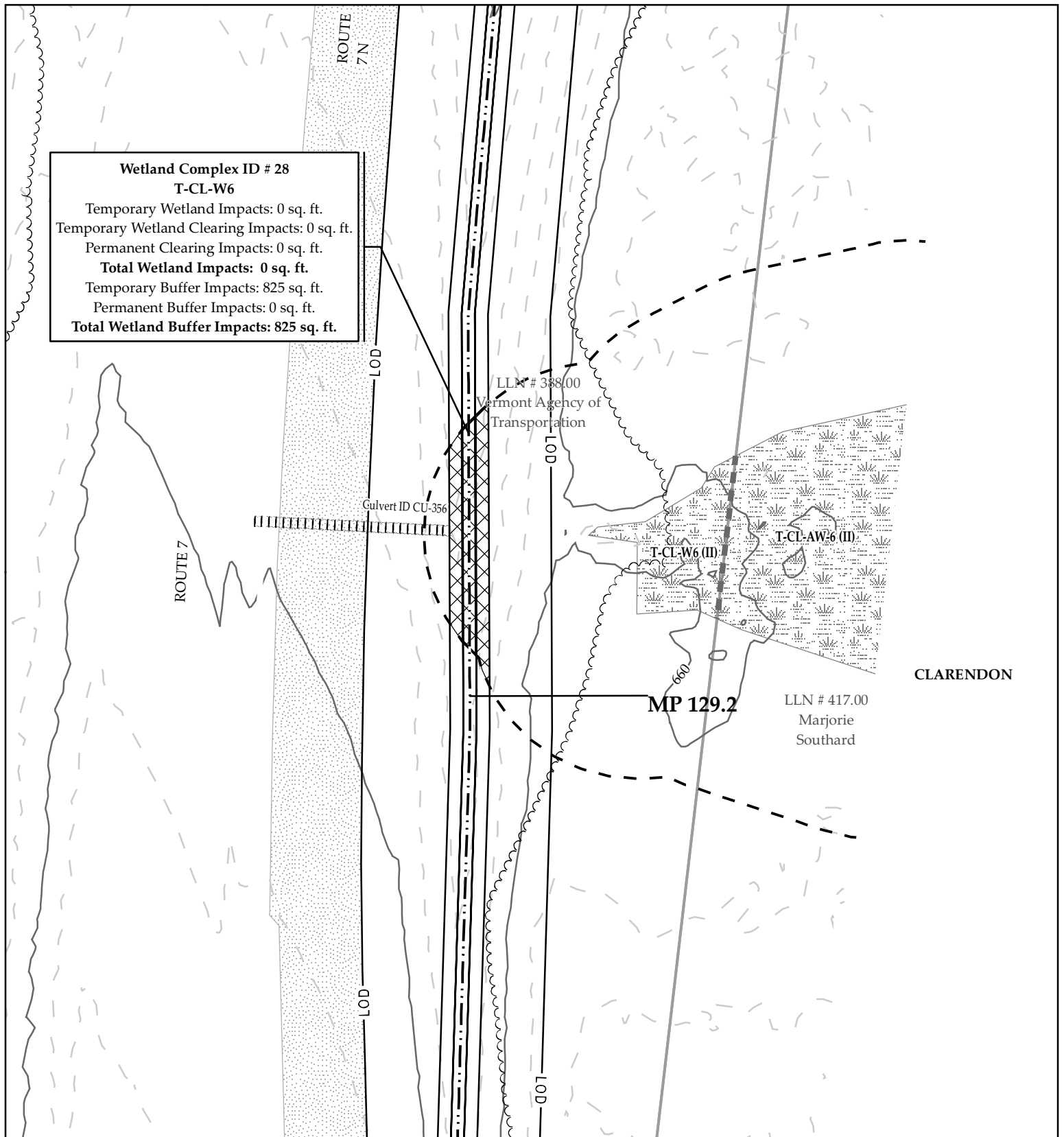
March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 28
T-CL-W6
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 825 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 825 sq. ft.

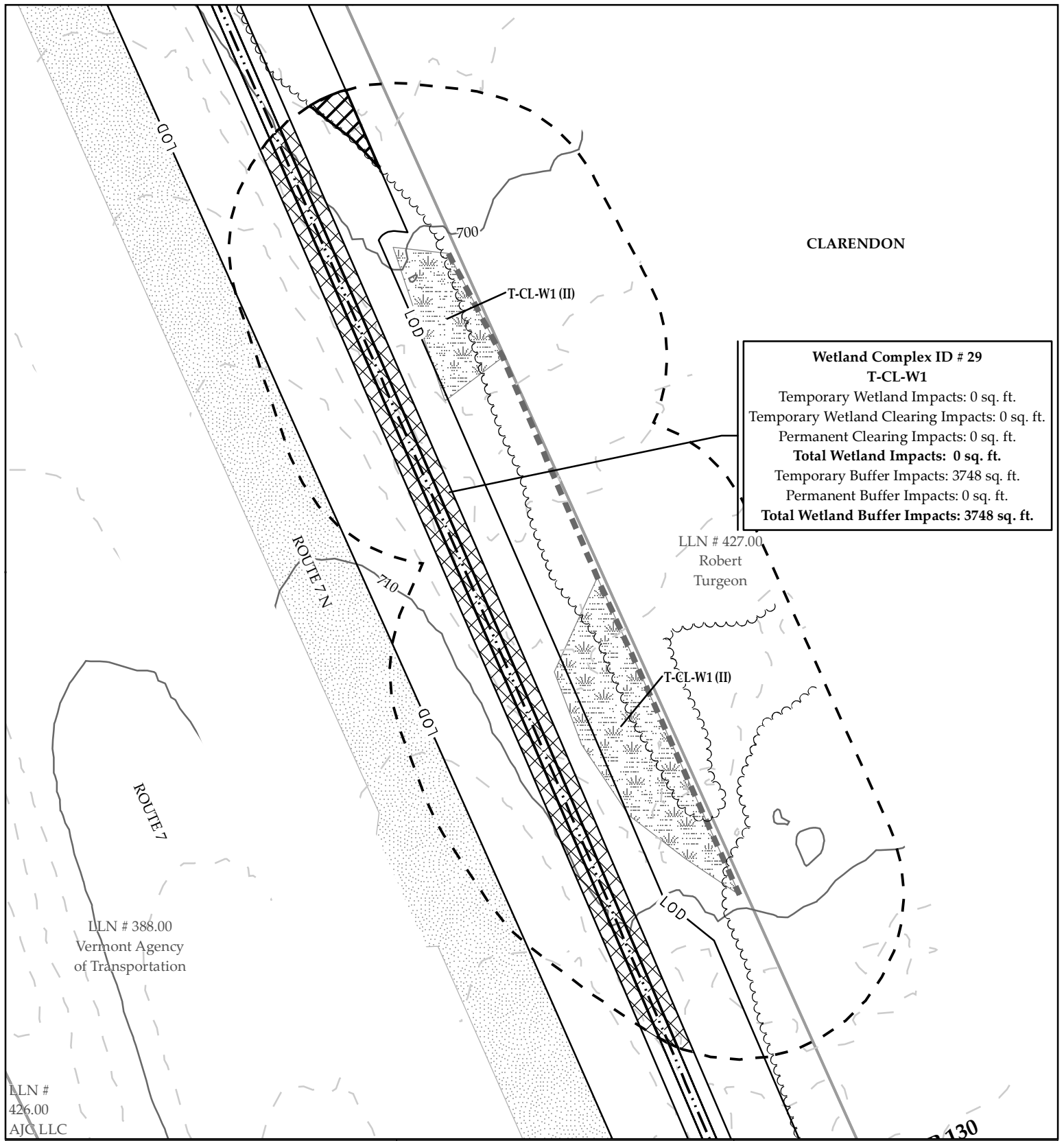
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC) Approximate
 - Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/ Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 60 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





CLARENDON

Wetland Complex ID # 29
T-CL-W1
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 3748 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 3748 sq. ft.

Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 61 of 124
 March 06, 2015
 Revised: July 31, 2015

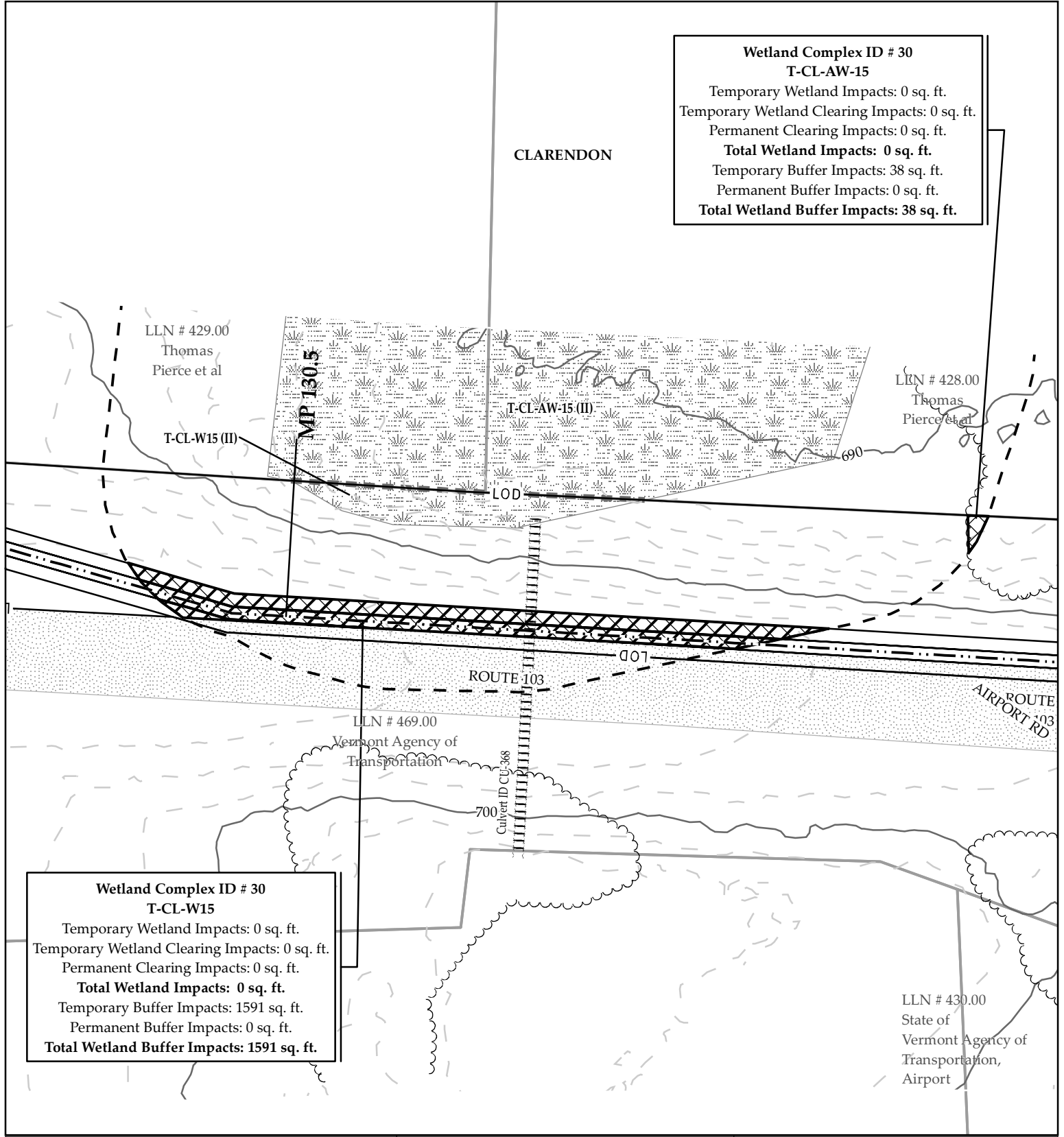
40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 30
T-CL-AW-15
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 38 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 38 sq. ft.

CLARENDON



Wetland Complex ID # 30
T-CL-W15
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 1591 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 1591 sq. ft.

- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II
 - Wetland Buffer (VHB)
 - Wetland (VHB/TRC)
 - Approximate
 - Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

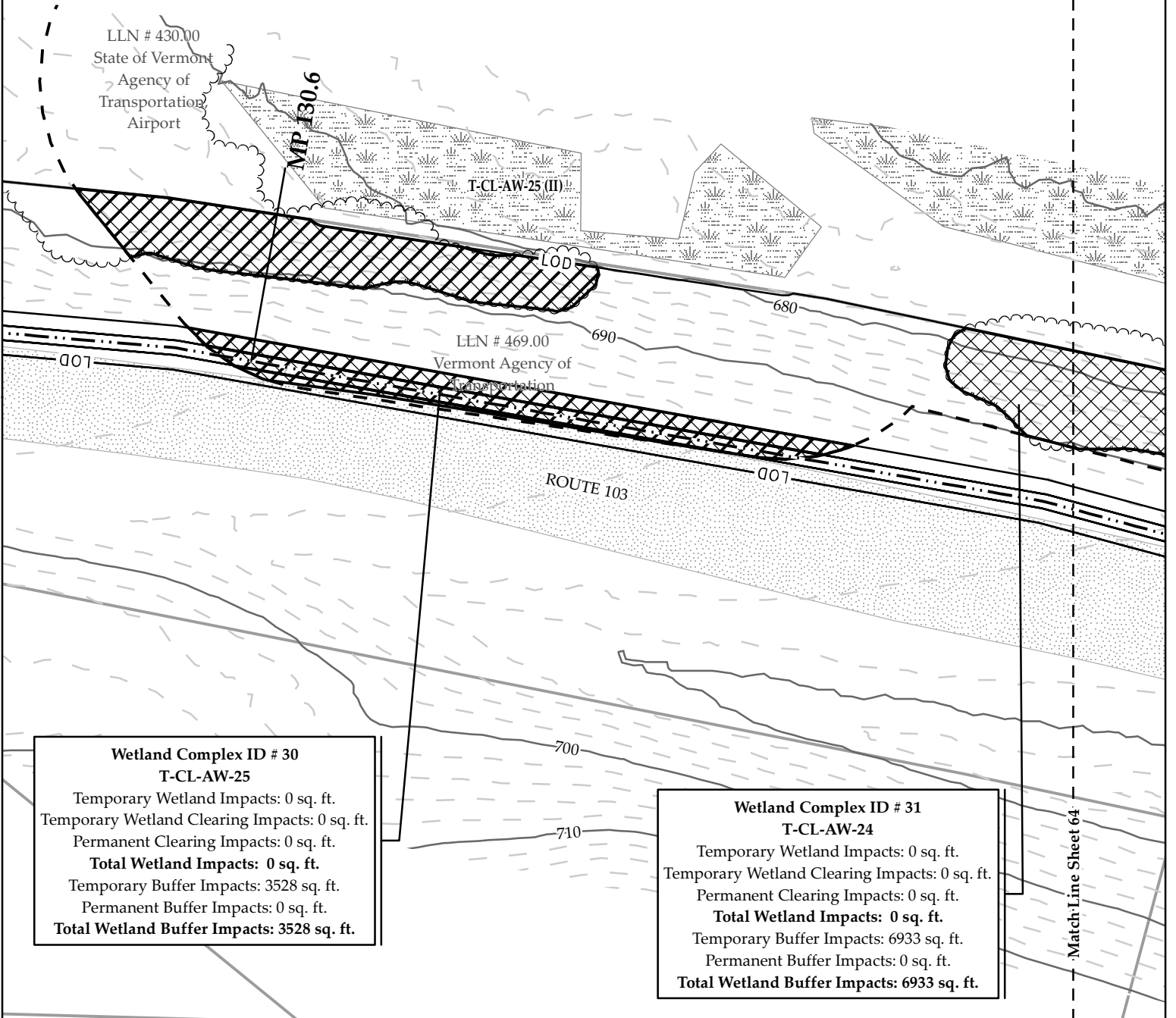
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 62 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



CLARENDON



Wetland Complex ID # 30
T-CL-AW-25
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 3528 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 3528 sq. ft.

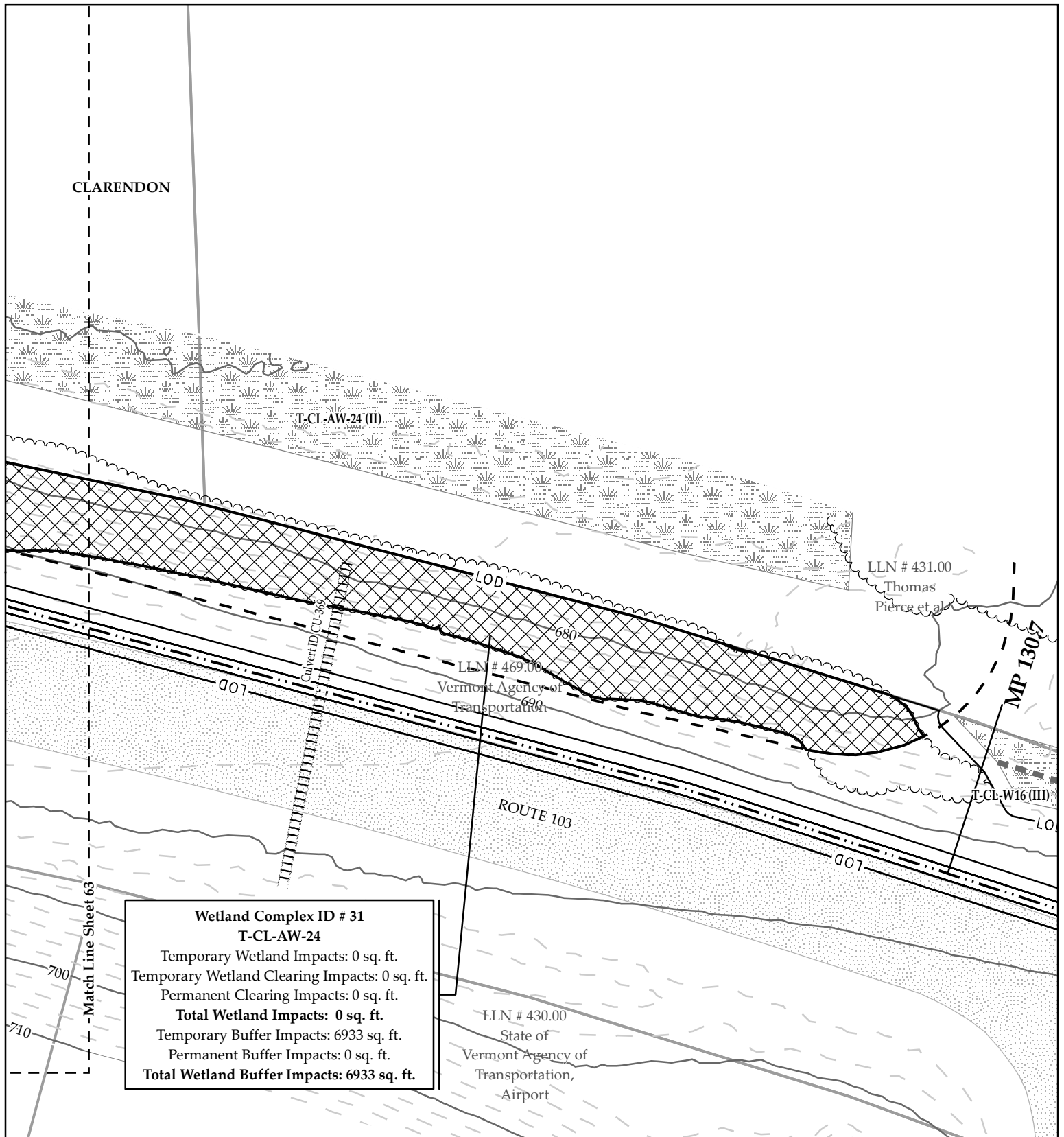
Wetland Complex ID # 31
T-CL-AW-24
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 6933 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 6933 sq. ft.

Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 63 of 124
 March 06, 2015
 Revised: July 31, 2015

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Impacts and Wetland Buffer Impacts	— · — · — Terrestrial Cable (TRC)
Permanent (VHB)	== == == HDD/ Jack and Bore (TRC)
Temporary (VHB)	==== Aquatic Route (TRC)
Class II	— — — Parcel Boundary (VHB/TRC)
— — — Wetland Buffer (VHB)	— — — Town Boundary (VCGI)
Wetland (VHB/TRC)	Gravel or paved
Approximate	Road Surface (TRC)
Treeline (VHB/TRC)	— + — Railroad (VHB/TRC)
Stream (VHB/TRC)	— — — 2 ft. Contour (TRC)
Culvert (VHB/TRC)	— — — 10 ft. Contour (TRC)

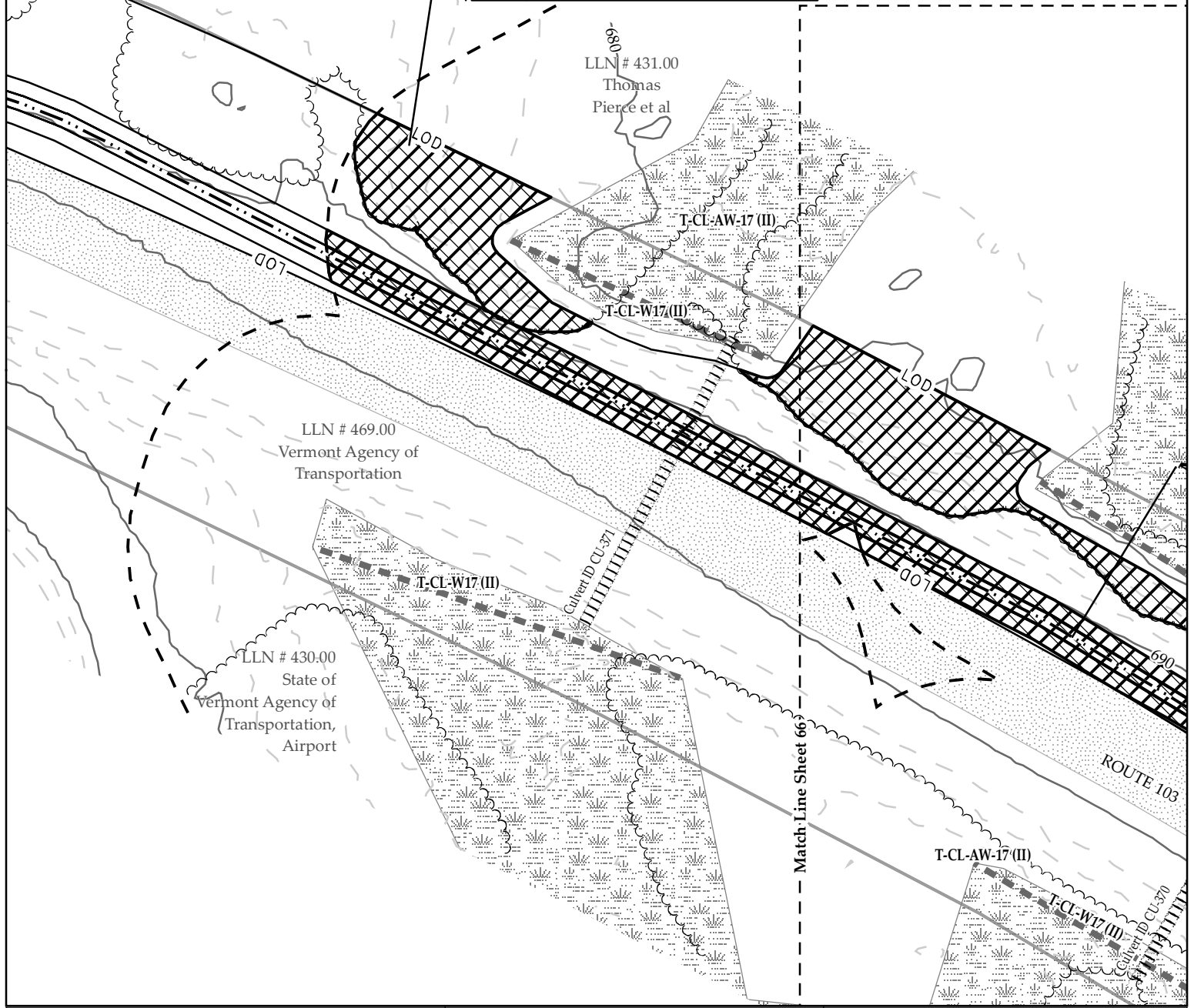
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 64 of 124
 March 06, 2015
 Revised: July 31, 2015

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 32
T-CL-W17
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 9058 sq. ft.
 Permanent Buffer Impacts: 1 sq. ft.
Total Wetland Buffer Impacts: 9059 sq. ft.

CLARENDON



Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

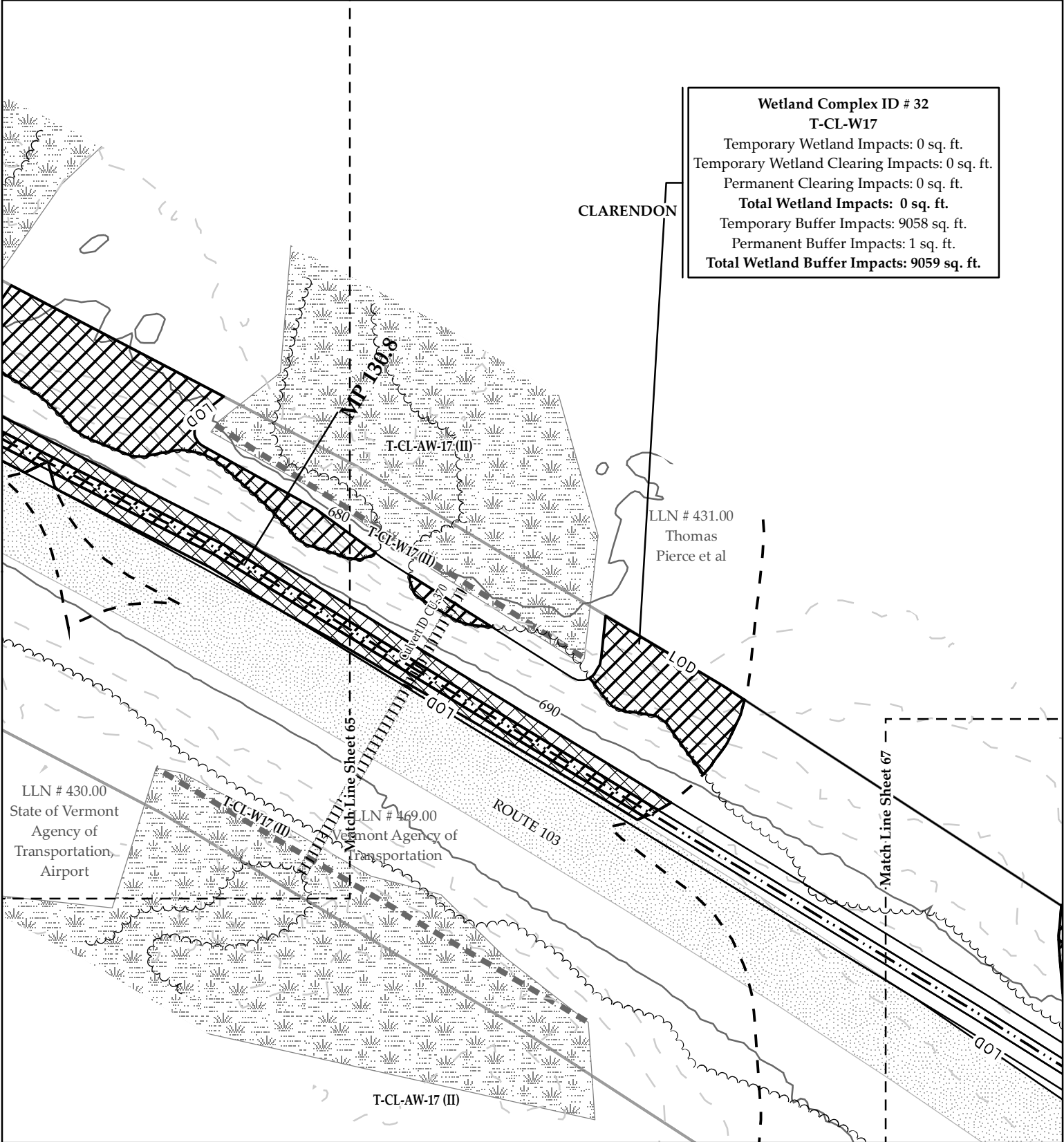
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 65 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 32
T-CL-W17
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 9058 sq. ft.
 Permanent Buffer Impacts: 1 sq. ft.
Total Wetland Buffer Impacts: 9059 sq. ft.



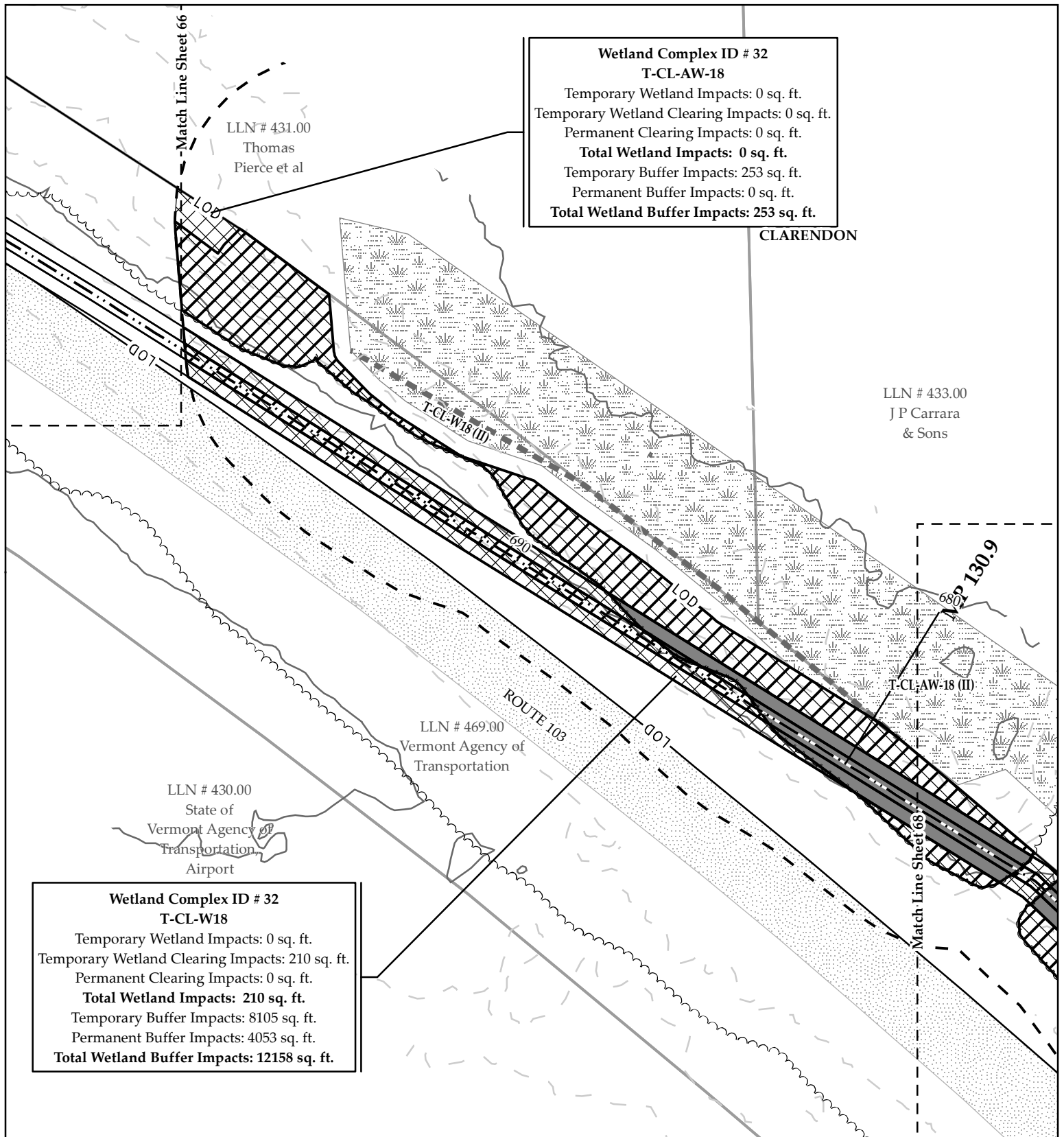
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 66 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 32
T-CL-AW-18
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 253 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 253 sq. ft.

Wetland Complex ID # 32
T-CL-W18
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 210 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 210 sq. ft.
 Temporary Buffer Impacts: 8105 sq. ft.
 Permanent Buffer Impacts: 4053 sq. ft.
Total Wetland Buffer Impacts: 12158 sq. ft.

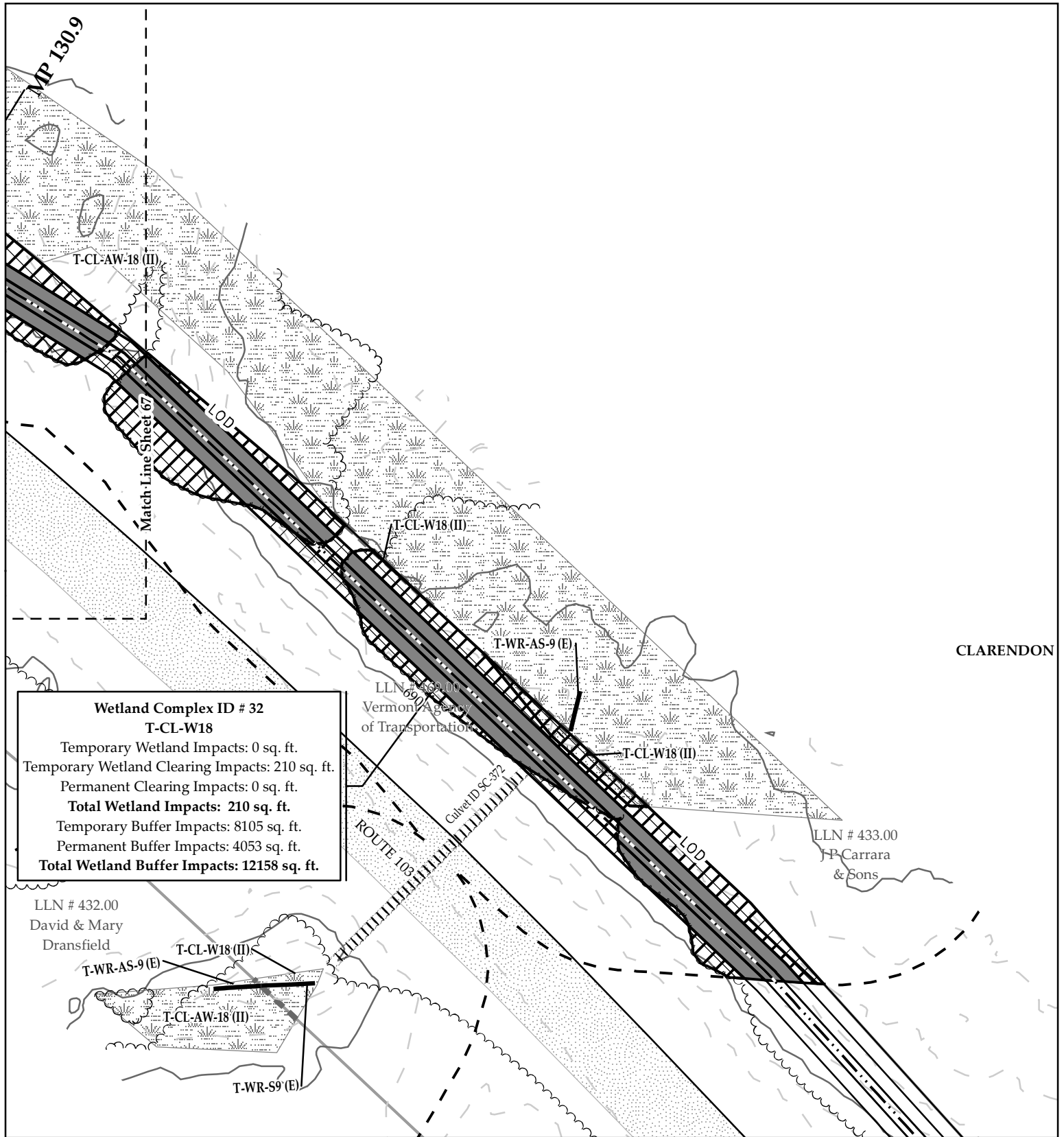
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC) Approximate
 - Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
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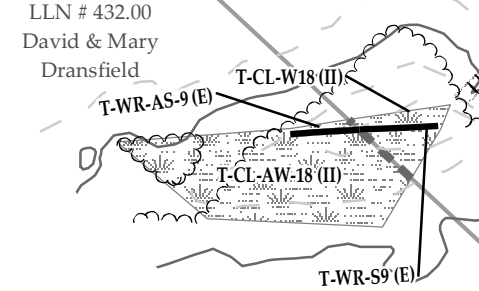
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 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 32
T-CL-W18
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 210 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 210 sq. ft.
 Temporary Buffer Impacts: 8105 sq. ft.
 Permanent Buffer Impacts: 4053 sq. ft.
Total Wetland Buffer Impacts: 12158 sq. ft.



Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

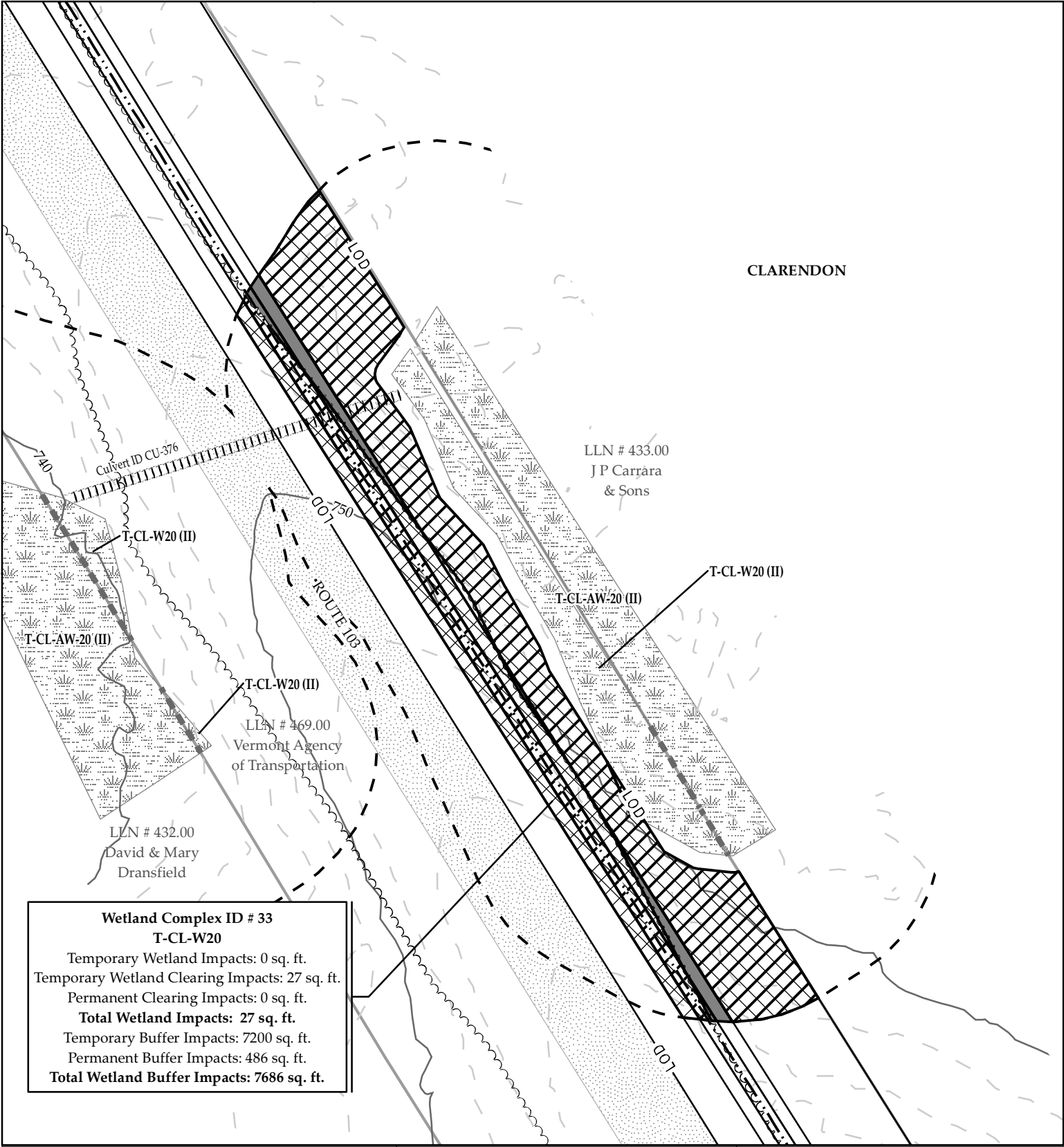
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 68 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



CLARENDON



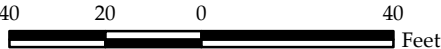
Wetland Complex ID # 33
T-CL-W20
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 27 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 27 sq. ft.
 Temporary Buffer Impacts: 7200 sq. ft.
 Permanent Buffer Impacts: 486 sq. ft.
Total Wetland Buffer Impacts: 7686 sq. ft.

Wetland Impacts and Wetland Buffer Impacts

- Permanent (VHB)
- Temporary (VHB)
- Class II Wetland Buffer (VHB)
- Wetland (VHB/TRC) Approximate
- Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/ Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

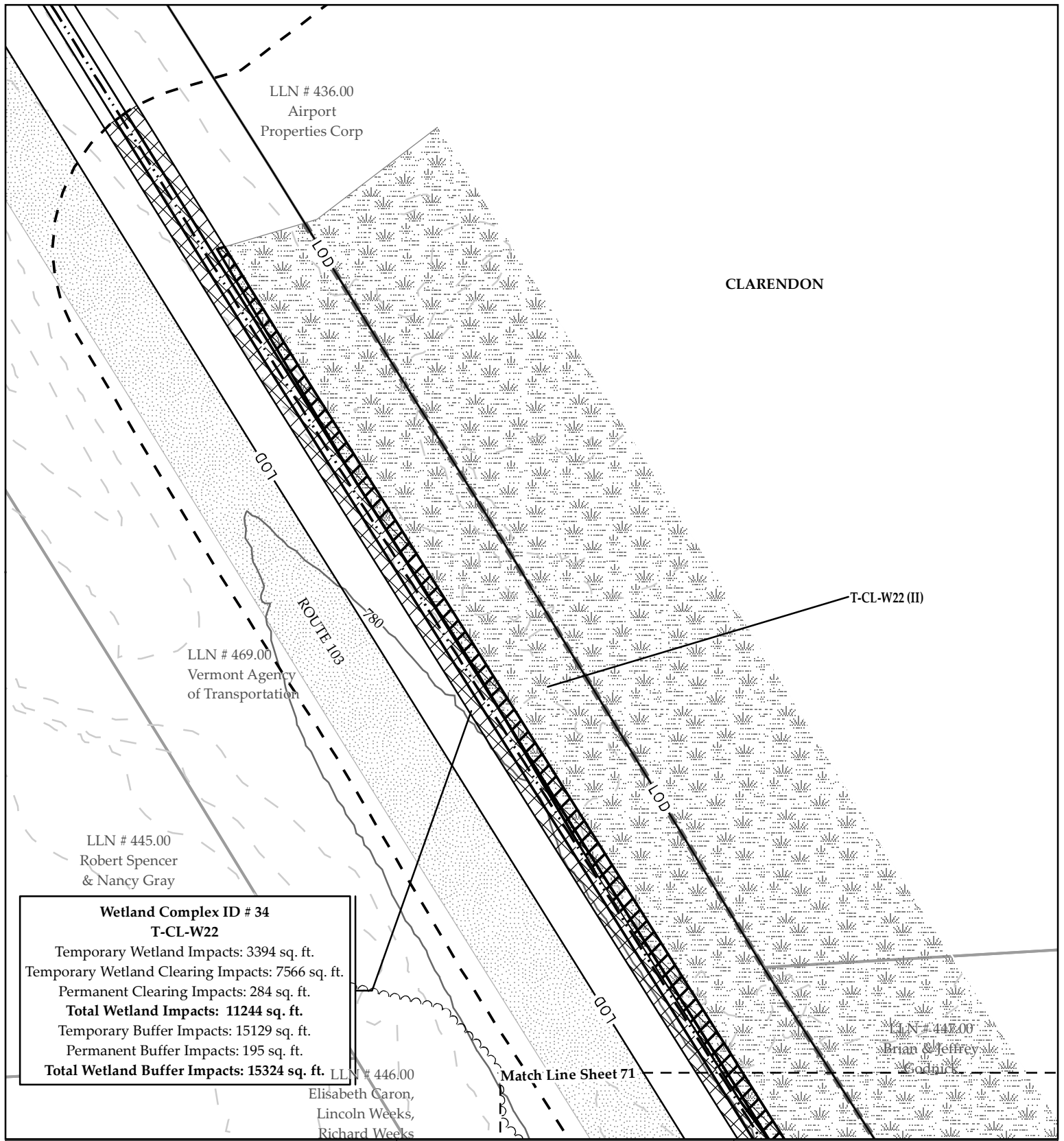
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 69 of 124
 March 06, 2015
 Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 34
T-CL-W22
 Temporary Wetland Impacts: 3394 sq. ft.
 Temporary Wetland Clearing Impacts: 7566 sq. ft.
 Permanent Clearing Impacts: 284 sq. ft.
Total Wetland Impacts: 11244 sq. ft.
 Temporary Buffer Impacts: 15129 sq. ft.
 Permanent Buffer Impacts: 195 sq. ft.
Total Wetland Buffer Impacts: 15324 sq. ft.

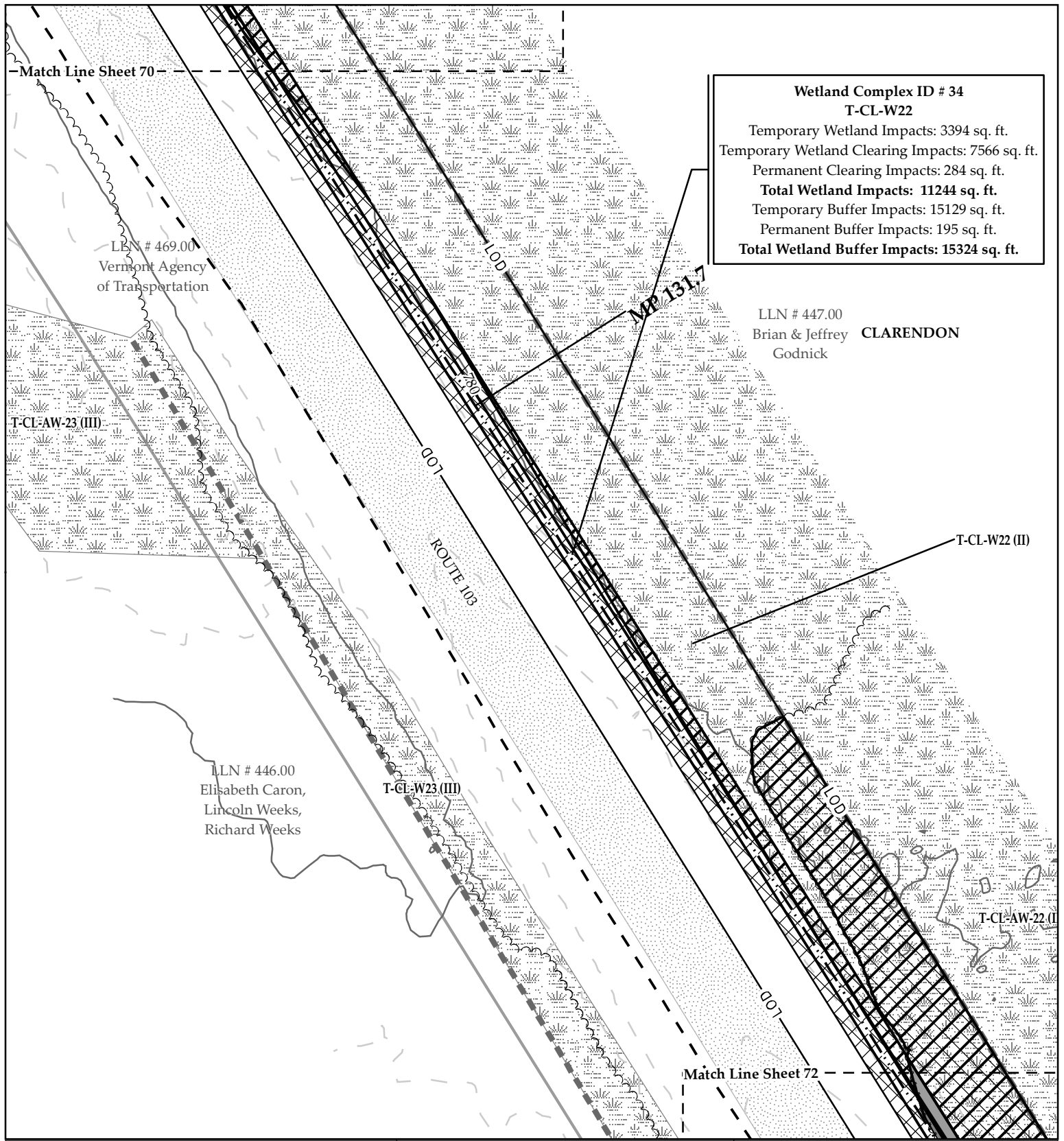
- | | |
|---|-------------------------------|
| Wetland Impacts and Wetland Buffer Impacts | --- Terrestrial Cable (TRC) |
| Permanent (VHB) | ==== HDD/ Jack and Bore (TRC) |
| Temporary (VHB) | ==== Aquatic Route (TRC) |
| Class II | --- Parcel Boundary (VHB/TRC) |
| Wetland Buffer (VHB) | --- Town Boundary (VCGI) |
| Wetland (VHB/TRC) | Gravel or paved |
| Approximate | Road Surface (TRC) |
| Treeline (VHB/TRC) | --- Railroad (VHB/TRC) |
| Stream (VHB/TRC) | --- 2 ft. Contour (TRC) |
| Culvert (VHB/TRC) | --- 10 ft. Contour (TRC) |

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
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 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 34
T-CL-W22
 Temporary Wetland Impacts: 3394 sq. ft.
 Temporary Wetland Clearing Impacts: 7566 sq. ft.
 Permanent Clearing Impacts: 284 sq. ft.
Total Wetland Impacts: 11244 sq. ft.
 Temporary Buffer Impacts: 15129 sq. ft.
 Permanent Buffer Impacts: 195 sq. ft.
Total Wetland Buffer Impacts: 15324 sq. ft.

LLN # 447.00
 Brian & Jeffrey CLARENDON
 Godnick

LLN # 446.00
 Elisabeth Caron,
 Lincoln Weeks,
 Richard Weeks

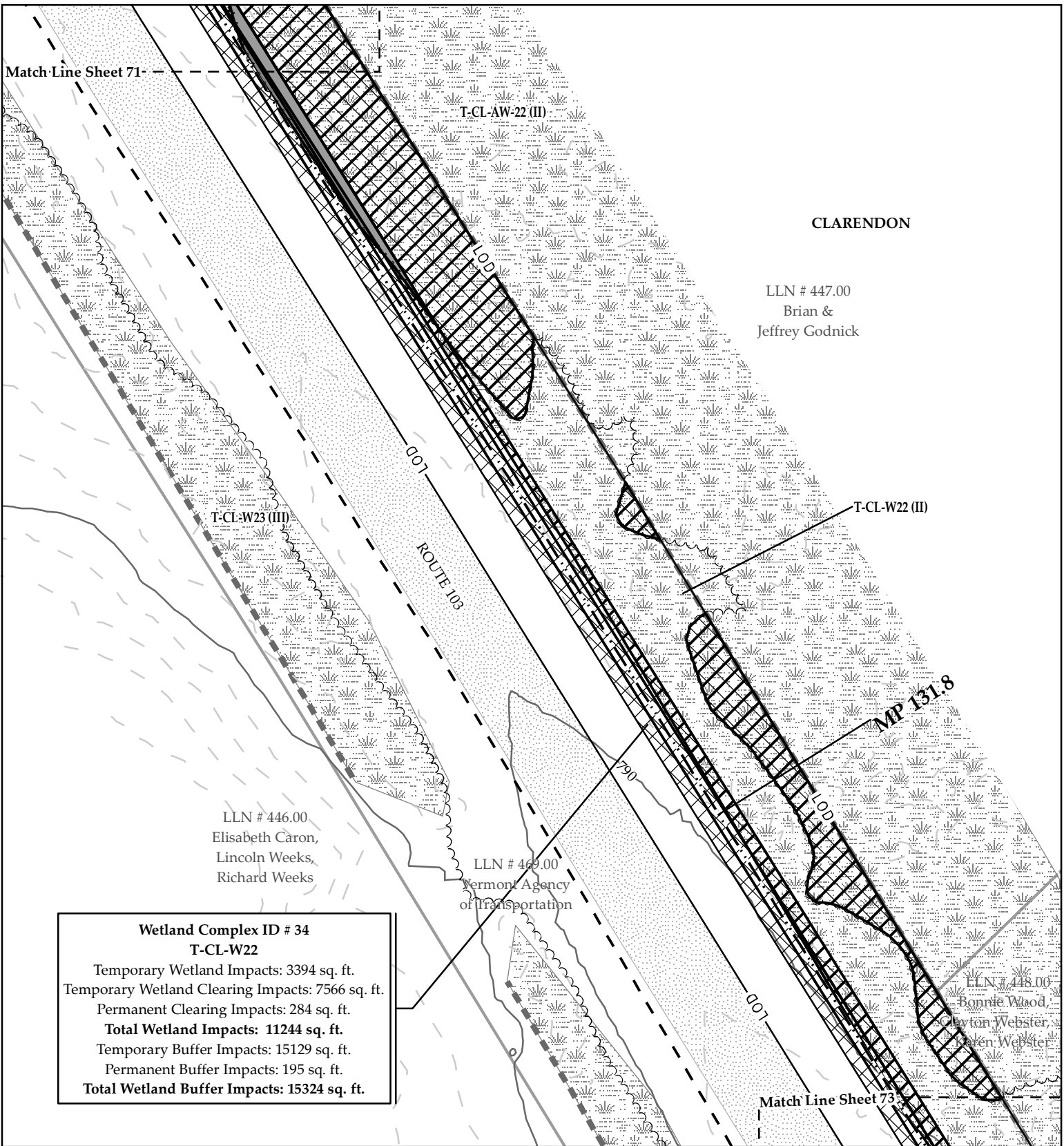
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC)
 - Approximate Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 71 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB/TRC (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 34
T-CL-W22
 Temporary Wetland Impacts: 3394 sq. ft.
 Temporary Wetland Clearing Impacts: 7566 sq. ft.
 Permanent Clearing Impacts: 284 sq. ft.
Total Wetland Impacts: 11244 sq. ft.
 Temporary Buffer Impacts: 15129 sq. ft.
 Permanent Buffer Impacts: 195 sq. ft.
Total Wetland Buffer Impacts: 15324 sq. ft.

Wetland Impacts and Wetland Buffer Impacts

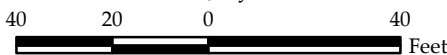
- Permanent (VHB)
- Temporary (VHB)
- Class II Wetland Buffer (VHB)
- Wetland (VHB/TRC) Approximate
- Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/ Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

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Revised: July 31, 2015

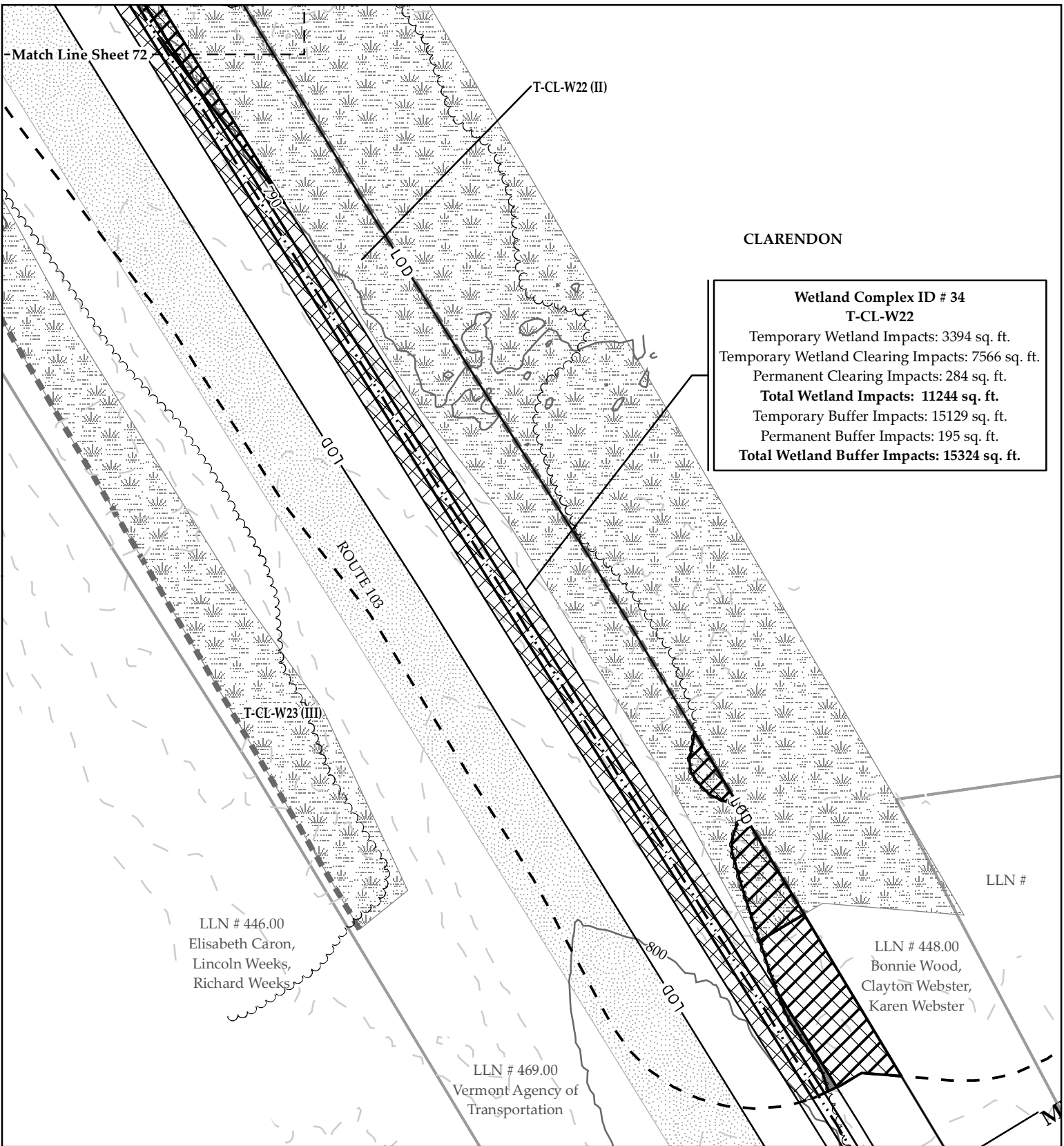


Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



vhb





Wetland Complex ID # 34
T-CL-W22
 Temporary Wetland Impacts: 3394 sq. ft.
 Temporary Wetland Clearing Impacts: 7566 sq. ft.
 Permanent Clearing Impacts: 284 sq. ft.
Total Wetland Impacts: 11244 sq. ft.
 Temporary Buffer Impacts: 15129 sq. ft.
 Permanent Buffer Impacts: 195 sq. ft.
Total Wetland Buffer Impacts: 15324 sq. ft.

Wetland Impacts and Wetland Buffer Impacts

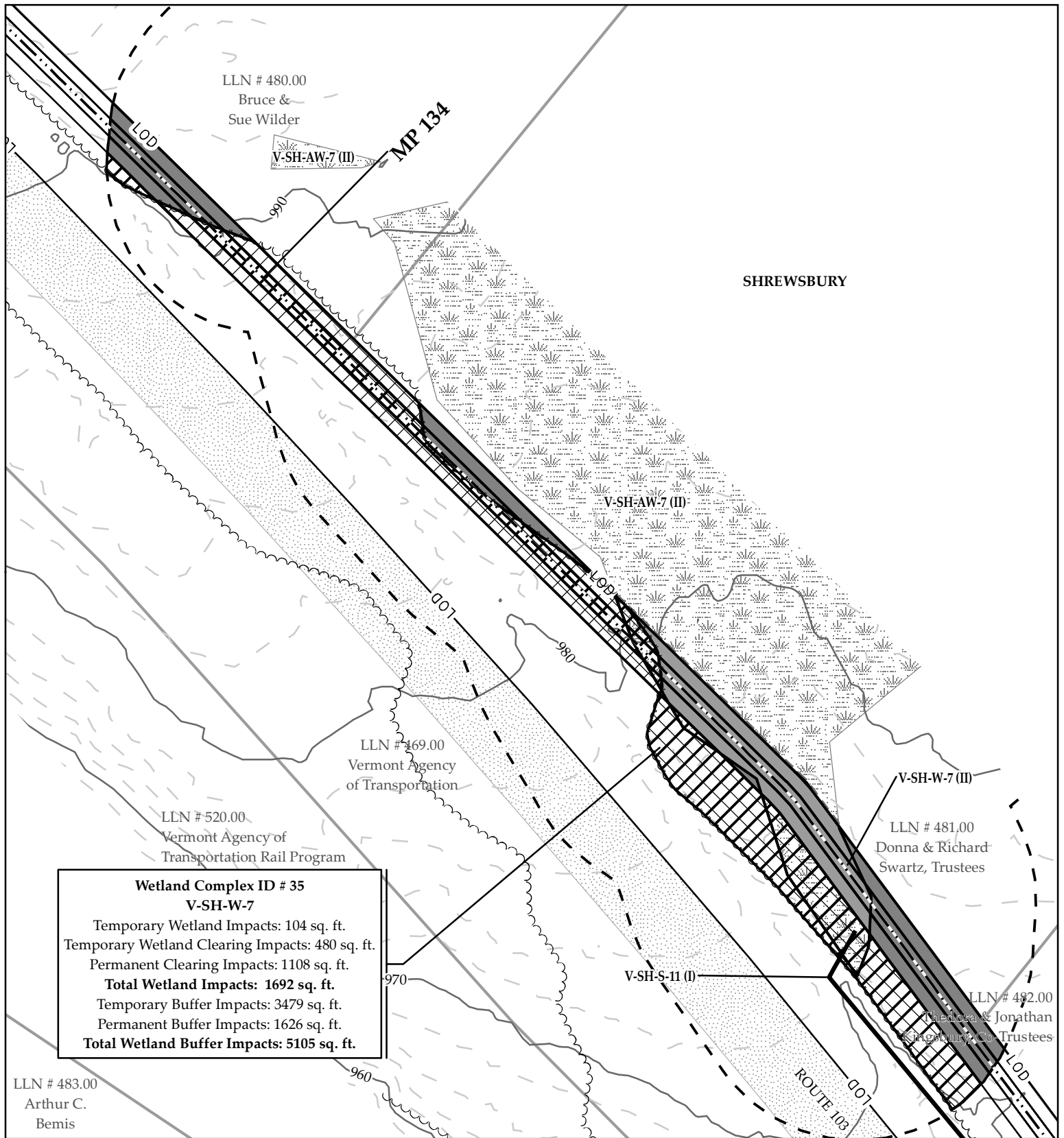
- | | | | |
|--|--------------------------------|--|------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/Jack and Bore (TRC) |
| | Class II Wetland Buffer (VHB) | | Aquatic Route (TRC) |
| | Wetland (VHB/TRC) | | Parcel Boundary (VHB/TRC) |
| | Approximate Treeline (VHB/TRC) | | Town Boundary (VCGI) |
| | Stream (VHB/TRC) | | Gravel or paved Road Surface (TRC) |
| | Culvert (VHB/TRC) | | Railroad (VHB/TRC) |
| | | | 2 ft. Contour (TRC) |
| | | | 10 ft. Contour (TRC) |

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 73 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





**Wetland Complex ID # 35
V-SH-W-7**

Temporary Wetland Impacts: 104 sq. ft.
 Temporary Wetland Clearing Impacts: 480 sq. ft.
 Permanent Clearing Impacts: 1108 sq. ft.
Total Wetland Impacts: 1692 sq. ft.

Temporary Buffer Impacts: 3479 sq. ft.
 Permanent Buffer Impacts: 1626 sq. ft.
Total Wetland Buffer Impacts: 5105 sq. ft.

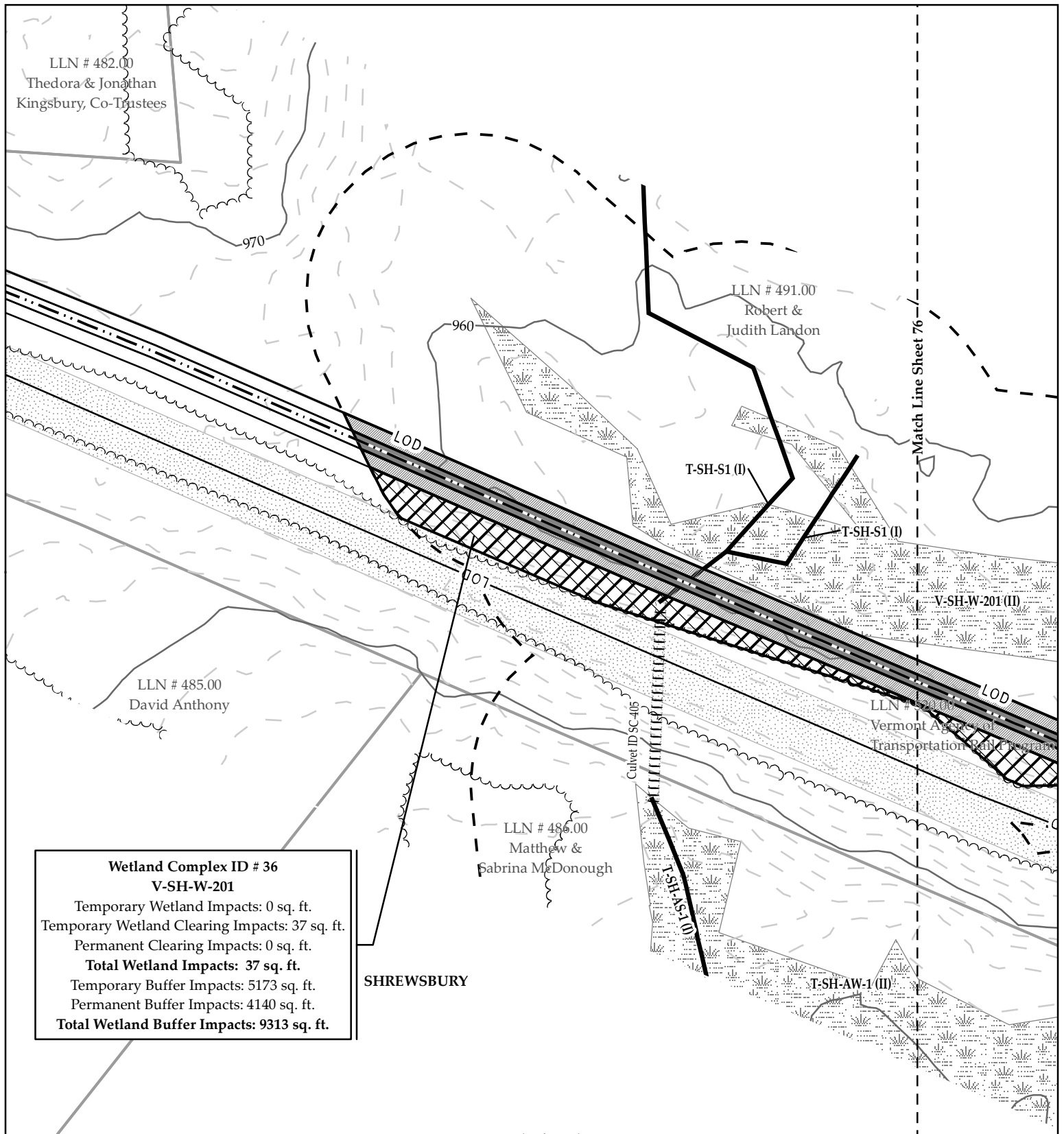
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC) Approximate
 - Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

TDI-NE
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Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 74 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





**Wetland Complex ID # 36
V-SH-W-201**

Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 37 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 37 sq. ft.

Temporary Buffer Impacts: 5173 sq. ft.
 Permanent Buffer Impacts: 4140 sq. ft.
Total Wetland Buffer Impacts: 9313 sq. ft.

Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC) Approximate
	Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE

New England Clean Power Link Project

Grand Isle, Rutland, & Windsor Counties, VT

Class II Wetland and Buffer Impact Exhibit

Sheet # 75 of 124

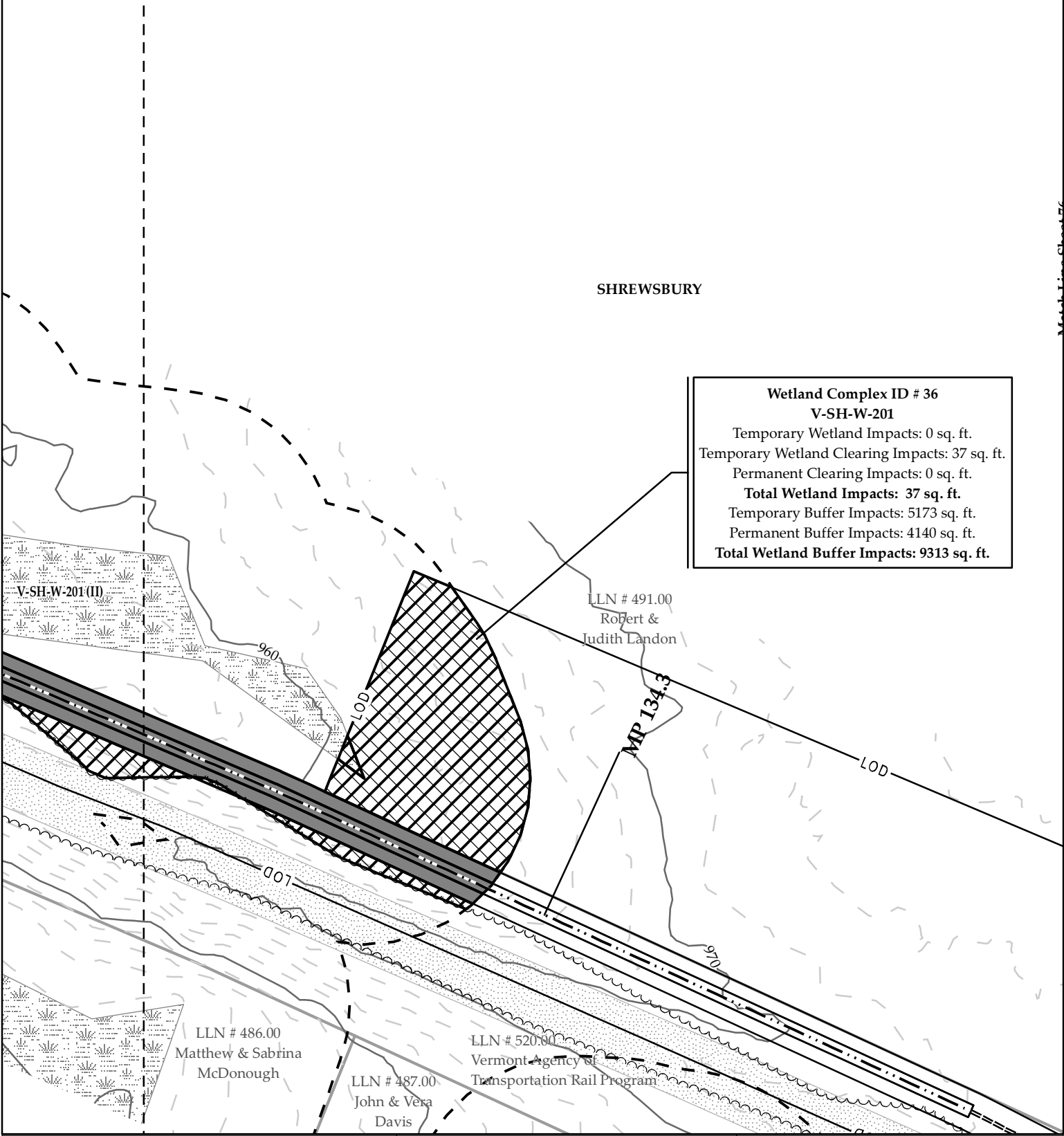
March 06, 2015
Revised: July 31, 2015

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



SHREWSBURY

Wetland Complex ID # 36
V-SH-W-201
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 37 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 37 sq. ft.
 Temporary Buffer Impacts: 5173 sq. ft.
 Permanent Buffer Impacts: 4140 sq. ft.
Total Wetland Buffer Impacts: 9313 sq. ft.



Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC) Approximate
	Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
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 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

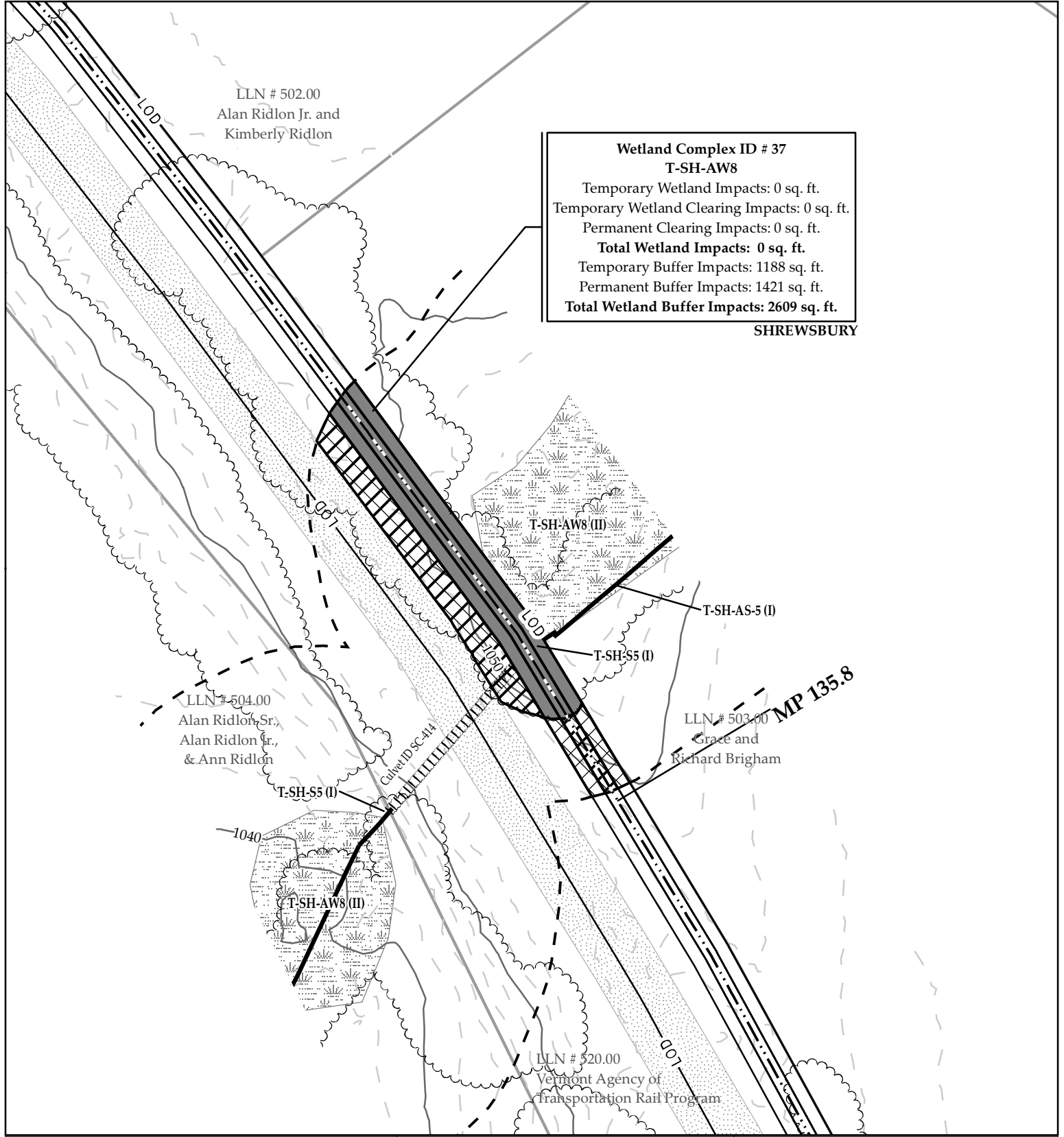
Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



LLN # 502.00
Alan Ridlon Jr. and
Kimberly Ridlon

Wetland Complex ID # 37
T-SH-AW8
Temporary Wetland Impacts: 0 sq. ft.
Temporary Wetland Clearing Impacts: 0 sq. ft.
Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
Temporary Buffer Impacts: 1188 sq. ft.
Permanent Buffer Impacts: 1421 sq. ft.
Total Wetland Buffer Impacts: 2609 sq. ft.

SHREWSBURY



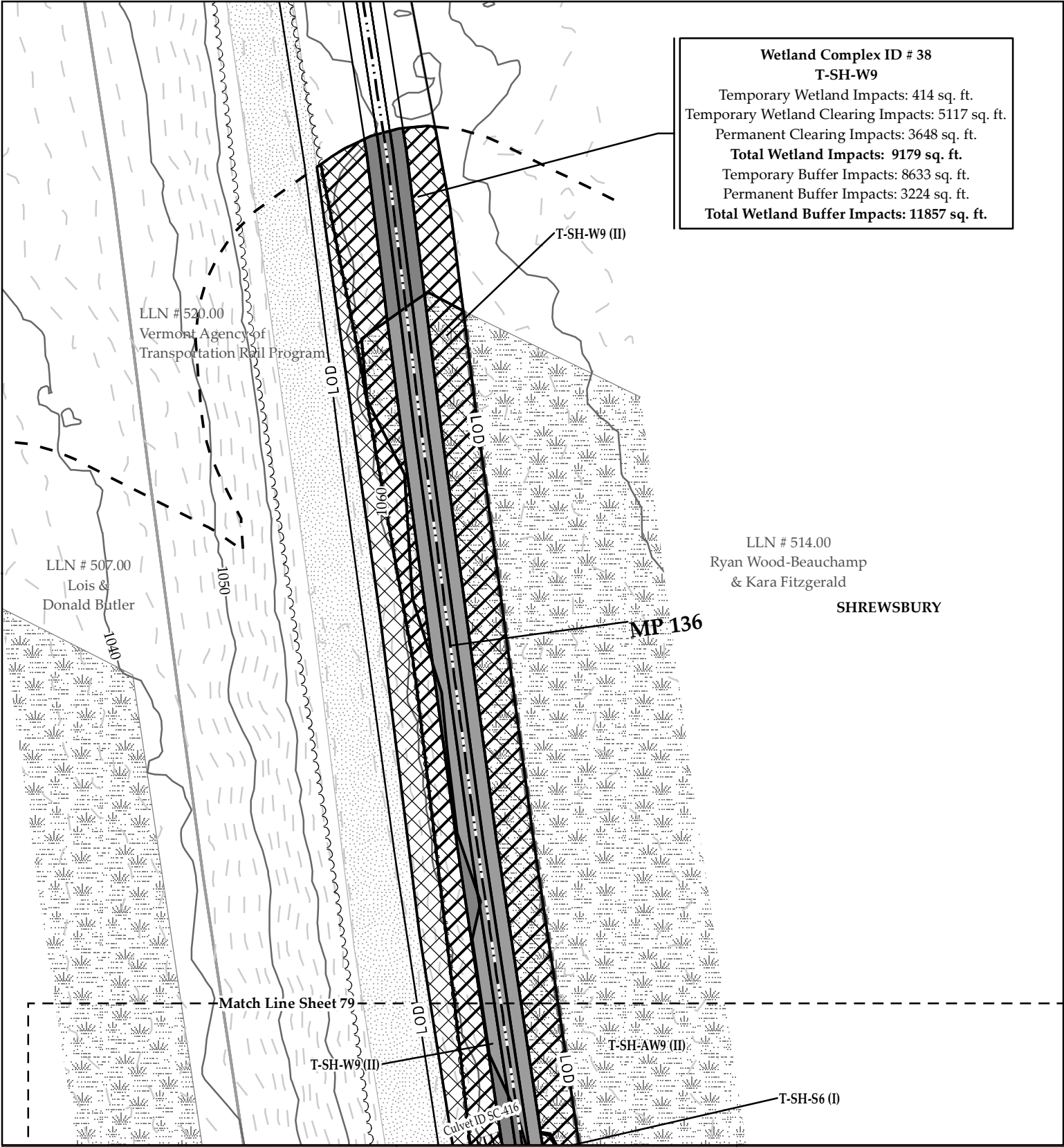
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 77 of 124
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Revised: July 31, 2015

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 38
T-SH-W9
 Temporary Wetland Impacts: 414 sq. ft.
 Temporary Wetland Clearing Impacts: 5117 sq. ft.
 Permanent Clearing Impacts: 3648 sq. ft.
Total Wetland Impacts: 9179 sq. ft.
 Temporary Buffer Impacts: 8633 sq. ft.
 Permanent Buffer Impacts: 3224 sq. ft.
Total Wetland Buffer Impacts: 11857 sq. ft.



LLN # 514.00
 Ryan Wood-Beauchamp
 & Kara Fitzgerald
SHREWSBURY

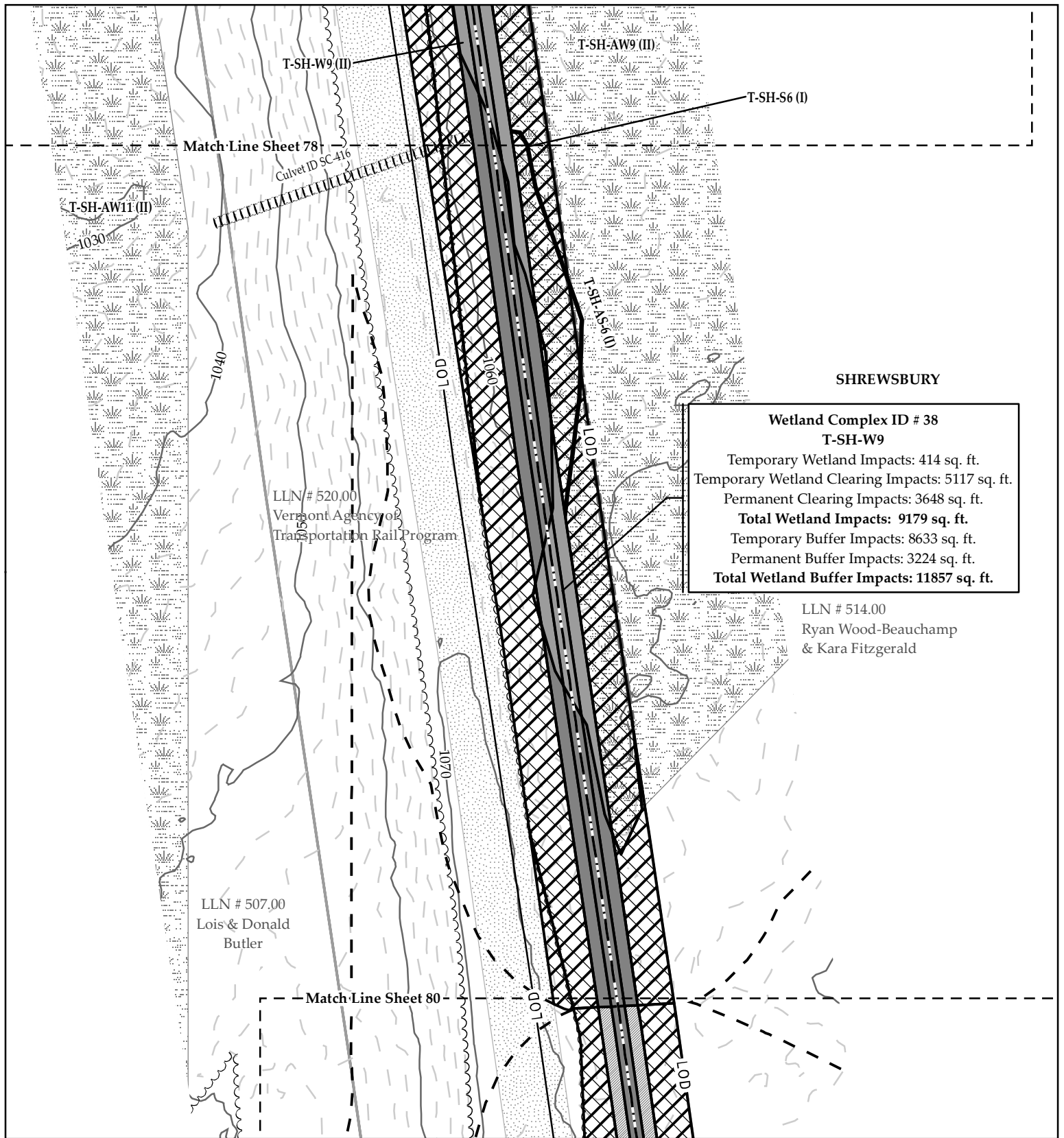
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 78 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 38
T-SH-W9
 Temporary Wetland Impacts: 414 sq. ft.
 Temporary Wetland Clearing Impacts: 5117 sq. ft.
 Permanent Clearing Impacts: 3648 sq. ft.
Total Wetland Impacts: 9179 sq. ft.
 Temporary Buffer Impacts: 8633 sq. ft.
 Permanent Buffer Impacts: 3224 sq. ft.
Total Wetland Buffer Impacts: 11857 sq. ft.

LLN # 514.00
 Ryan Wood-Beauchamp
 & Kara Fitzgerald

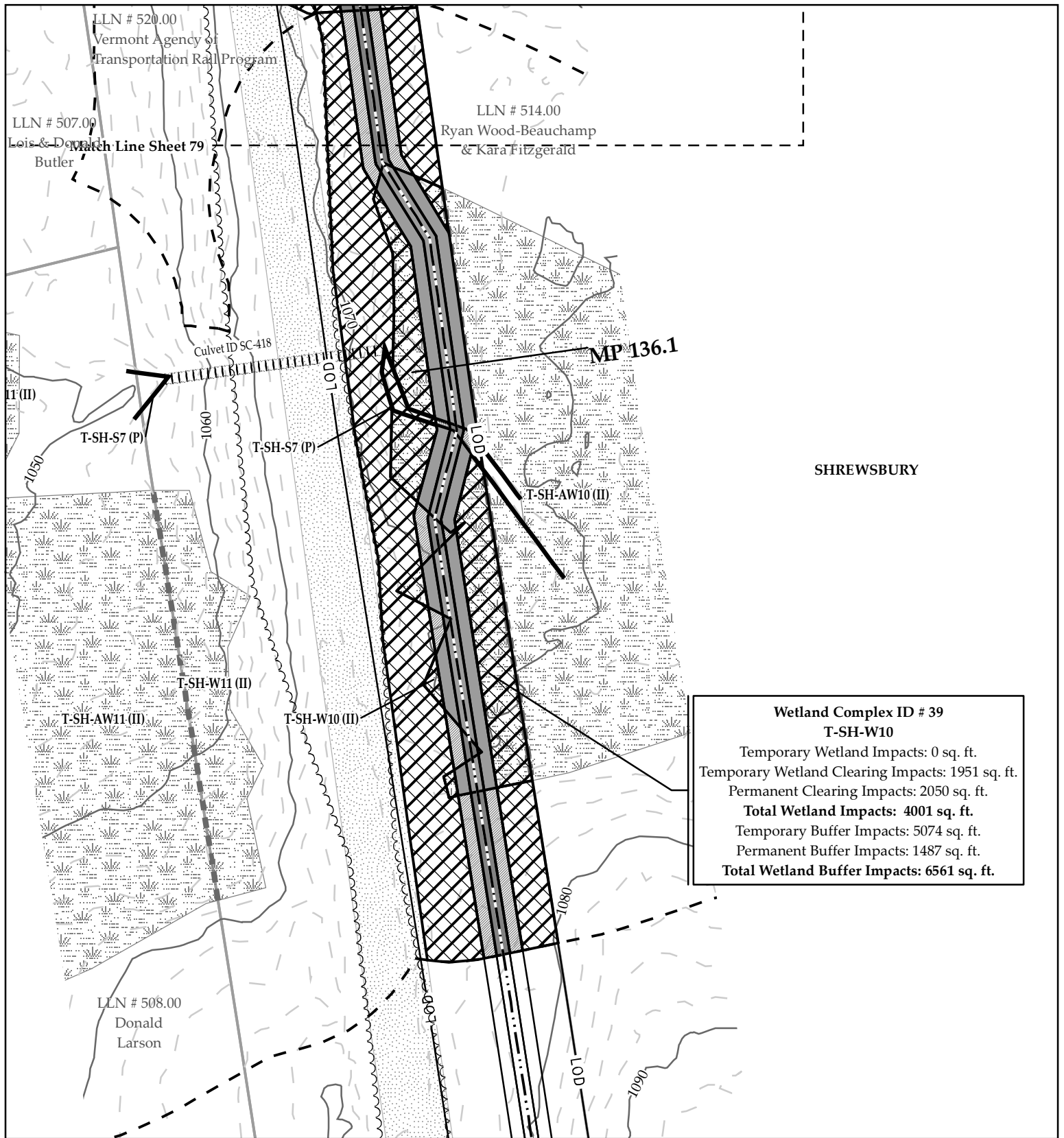
- | | |
|---|------------------------------------|
| Wetland Impacts and Wetland Buffer Impacts | - · - · - Terrestrial Cable (TRC) |
| Permanent (VHB) | HDD/ Jack and Bore (TRC) |
| Temporary (VHB) | Aquatic Route (TRC) |
| Class II | Parcel Boundary (VHB/TRC) |
| Wetland Buffer (VHB) | Town Boundary (VCGI) |
| Wetland (VHB/TRC) | Gravel or paved Road Surface (TRC) |
| Approximate | Railroad (VHB/TRC) |
| Treeline (VHB/TRC) | 2 ft. Contour (TRC) |
| Stream (VHB/TRC) | 10 ft. Contour (TRC) |
| Culvert (VHB/TRC) | |

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 79 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





SHREWSBURY

Wetland Complex ID # 39
T-SH-W10
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 1951 sq. ft.
 Permanent Clearing Impacts: 2050 sq. ft.
Total Wetland Impacts: 4001 sq. ft.
 Temporary Buffer Impacts: 5074 sq. ft.
 Permanent Buffer Impacts: 1487 sq. ft.
Total Wetland Buffer Impacts: 6561 sq. ft.

Wetland Impacts and Wetland Buffer Impacts

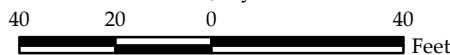
- Permanent (VHB)
- Temporary (VHB)
- Class II Wetland Buffer (VHB)
- Wetland (VHB/TRC)
- Approximate Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

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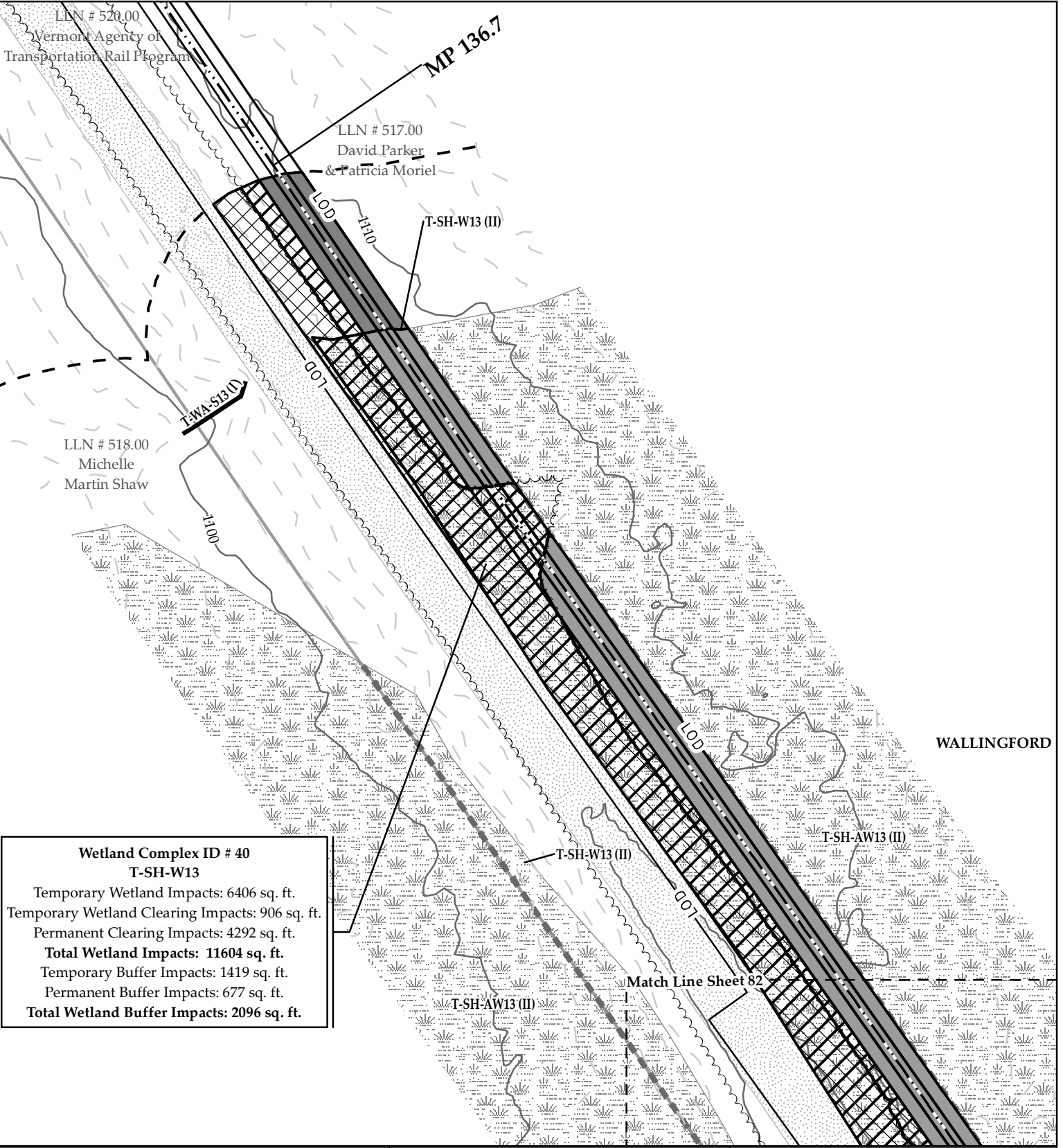
March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





**Wetland Complex ID # 40
T-SH-W13**

Temporary Wetland Impacts: 6406 sq. ft.
 Temporary Wetland Clearing Impacts: 906 sq. ft.
 Permanent Clearing Impacts: 4292 sq. ft.
Total Wetland Impacts: 11604 sq. ft.

Temporary Buffer Impacts: 1419 sq. ft.
 Permanent Buffer Impacts: 677 sq. ft.
Total Wetland Buffer Impacts: 2096 sq. ft.

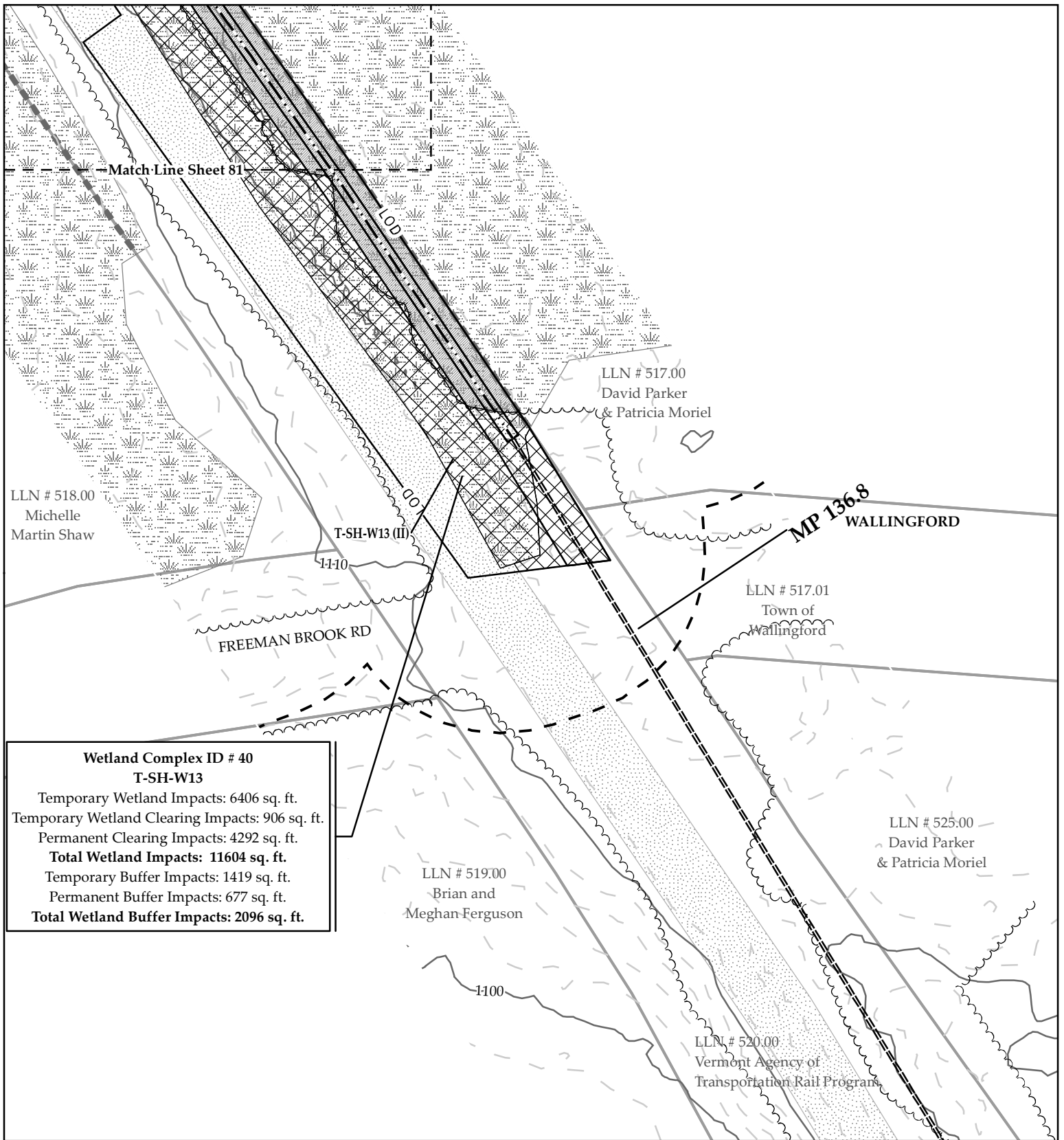
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

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40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



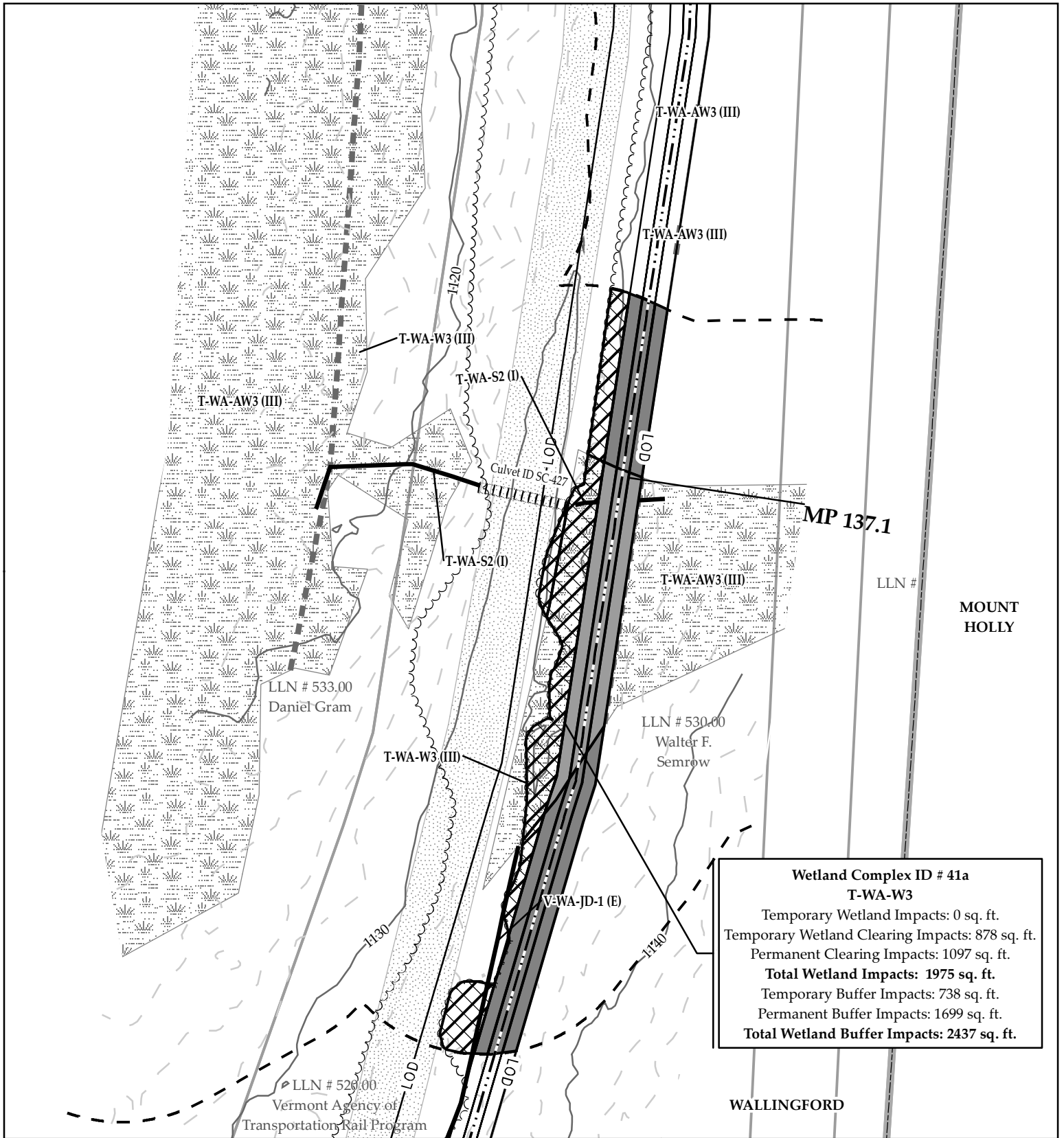
Wetland Complex ID # 40
T-SH-W13
 Temporary Wetland Impacts: 6406 sq. ft.
 Temporary Wetland Clearing Impacts: 906 sq. ft.
 Permanent Clearing Impacts: 4292 sq. ft.
Total Wetland Impacts: 11604 sq. ft.
 Temporary Buffer Impacts: 1419 sq. ft.
 Permanent Buffer Impacts: 677 sq. ft.
Total Wetland Buffer Impacts: 2096 sq. ft.

Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 82 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 41a
T-WA-W3
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 878 sq. ft.
 Permanent Clearing Impacts: 1097 sq. ft.
Total Wetland Impacts: 1975 sq. ft.
 Temporary Buffer Impacts: 738 sq. ft.
 Permanent Buffer Impacts: 1699 sq. ft.
Total Wetland Buffer Impacts: 2437 sq. ft.

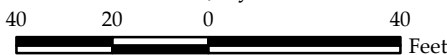
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II
 - Wetland Buffer (VHB)
 - Wetland (VHB/TRC)
 - Approximate
 - Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/ Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 83 of 124

March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 41
T-WA-W4
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 3872 sq. ft.
 Permanent Clearing Impacts: 4752 sq. ft.
Total Wetland Impacts: 8624 sq. ft.
 Temporary Buffer Impacts: 11546 sq. ft.
 Permanent Buffer Impacts: 2070 sq. ft.
Total Wetland Buffer Impacts: 13616 sq. ft.

LLN # 537.00
 Daniel Gram

LLN # 520.00
 Vermont Agency of
 Transportation Rail Program

LLN # 536.00
 Daniel Gram

WALLINGFORD

Match-Line Sheet 85

- | | |
|---|------------------------------------|
| Wetland Impacts and Wetland Buffer Impacts | - · - · - Terrestrial Cable (TRC) |
| Permanent (VHB) | HDD/ Jack and Bore (TRC) |
| Temporary (VHB) | Aquatic Route (TRC) |
| Class II | Parcel Boundary (VHB/TRC) |
| Wetland Buffer (VHB) | Town Boundary (VCGI) |
| Wetland (VHB/TRC) | Gravel or paved Road Surface (TRC) |
| Approximate | Railroad (VHB/TRC) |
| Treeline (VHB/TRC) | 2 ft. Contour (TRC) |
| Stream (VHB/TRC) | 10 ft. Contour (TRC) |
| Culvert (VHB/TRC) | |

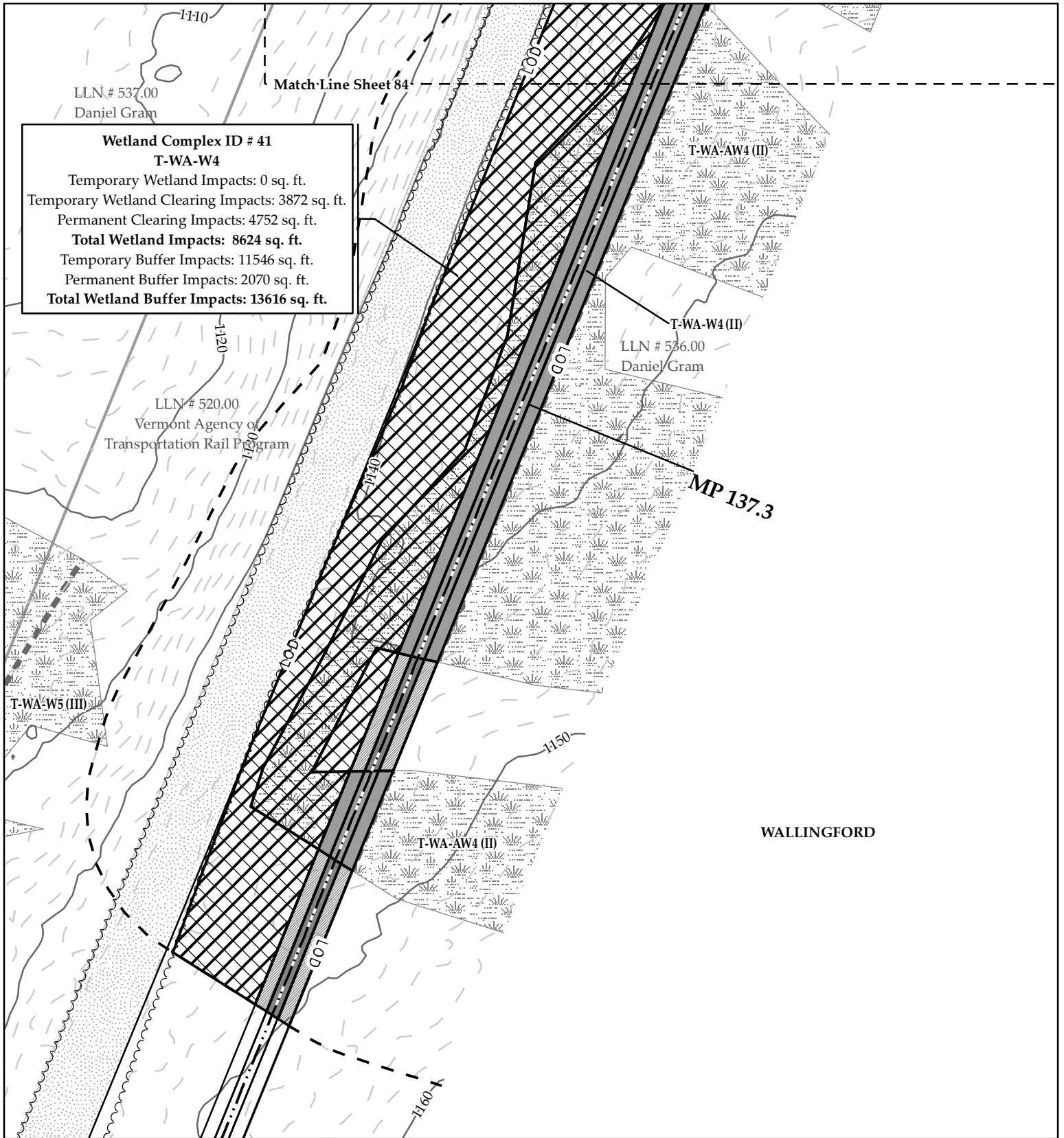
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 84 of 124
 March 06, 2015
 Revised: July 31, 2015

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 Feet

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Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 41
T-WA-W4
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 3872 sq. ft.
 Permanent Clearing Impacts: 4752 sq. ft.
Total Wetland Impacts: 8624 sq. ft.
 Temporary Buffer Impacts: 11546 sq. ft.
 Permanent Buffer Impacts: 2070 sq. ft.
Total Wetland Buffer Impacts: 13616 sq. ft.

- | | |
|---|------------------------------------|
| Wetland Impacts and Wetland Buffer Impacts | --- Terrestrial Cable (TRC) |
| Permanent (VHB) | ==== HDD/Jack and Bore (TRC) |
| Temporary (VHB) | ==== Aquatic Route (TRC) |
| Class II | --- Parcel Boundary (VHB/TRC) |
| Wetland Buffer (VHB) | --- Town Boundary (VCGI) |
| Wetland (VHB/TRC) | Gravel or paved Road Surface (TRC) |
| Approximate | Railroad (VHB/TRC) |
| Treeline (VHB/TRC) | --- 2 ft. Contour (TRC) |
| Stream (VHB/TRC) | --- 10 ft. Contour (TRC) |
| Culvert (VHB/TRC) | |

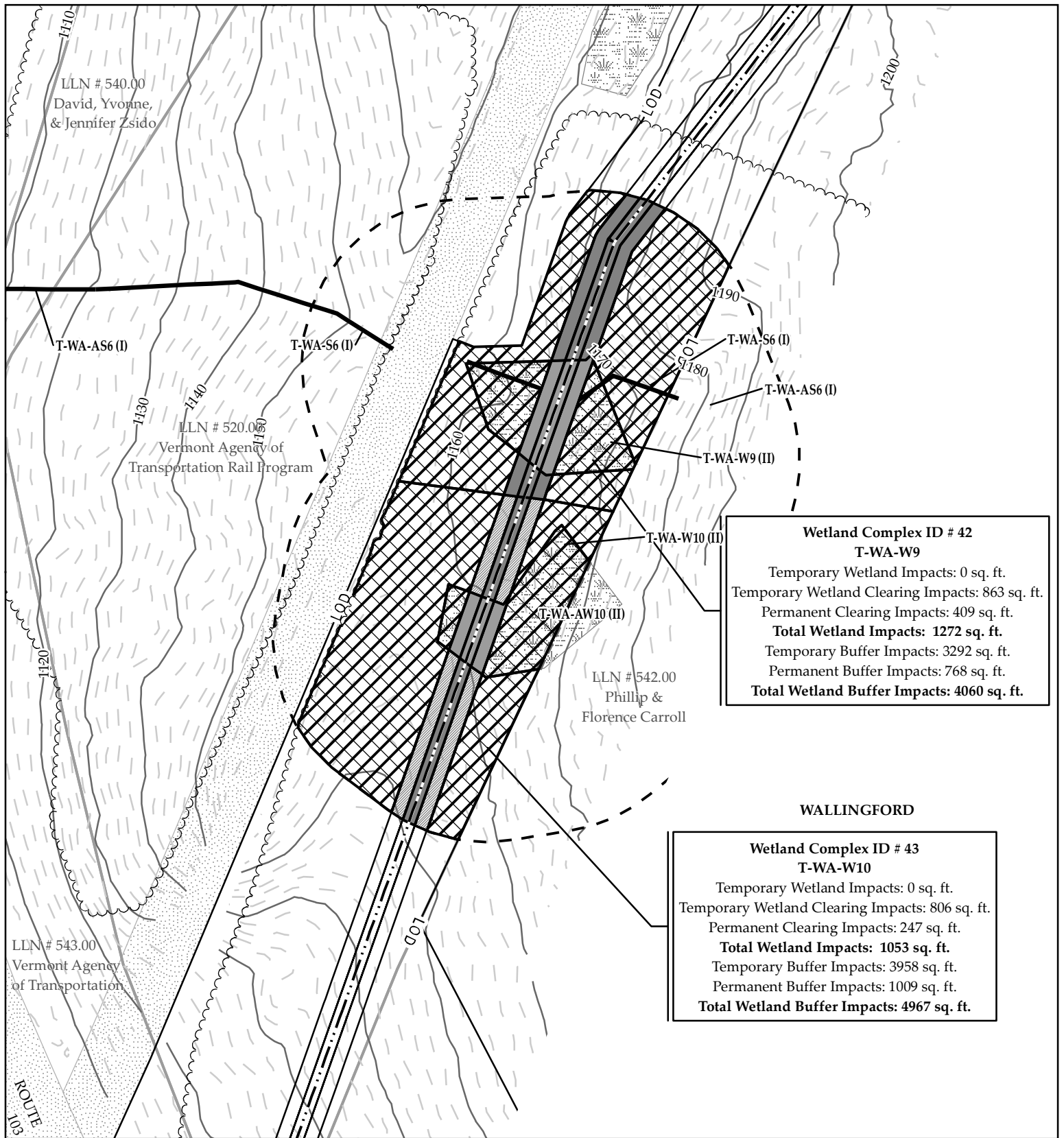
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 85 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

WALLINGFORD

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 42
T-WA-W9
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 863 sq. ft.
 Permanent Clearing Impacts: 409 sq. ft.
Total Wetland Impacts: 1272 sq. ft.
 Temporary Buffer Impacts: 3292 sq. ft.
 Permanent Buffer Impacts: 768 sq. ft.
Total Wetland Buffer Impacts: 4060 sq. ft.

Wetland Complex ID # 43
T-WA-W10
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 806 sq. ft.
 Permanent Clearing Impacts: 247 sq. ft.
Total Wetland Impacts: 1053 sq. ft.
 Temporary Buffer Impacts: 3958 sq. ft.
 Permanent Buffer Impacts: 1009 sq. ft.
Total Wetland Buffer Impacts: 4967 sq. ft.

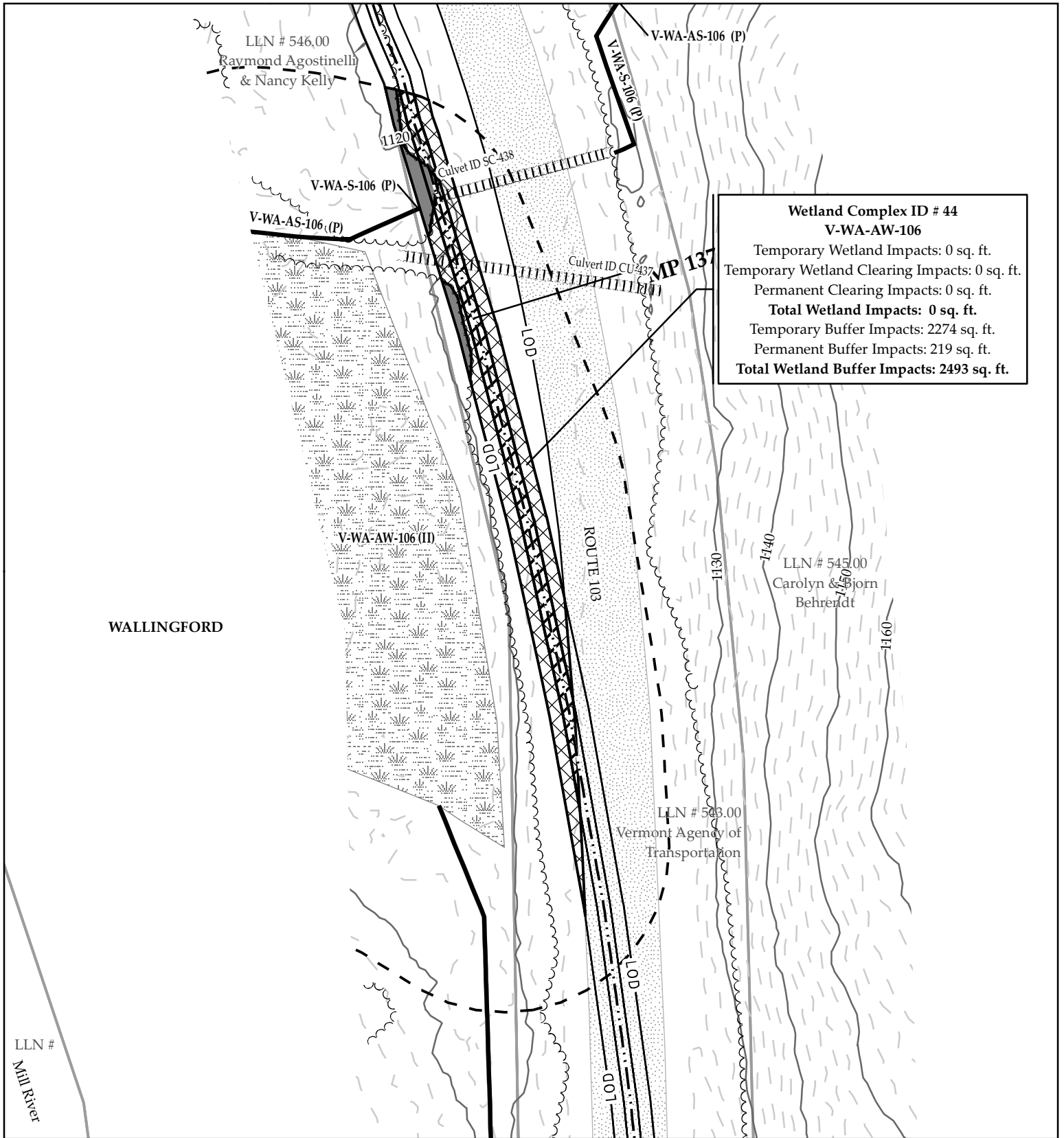
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC)
 - Approximate Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 86 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



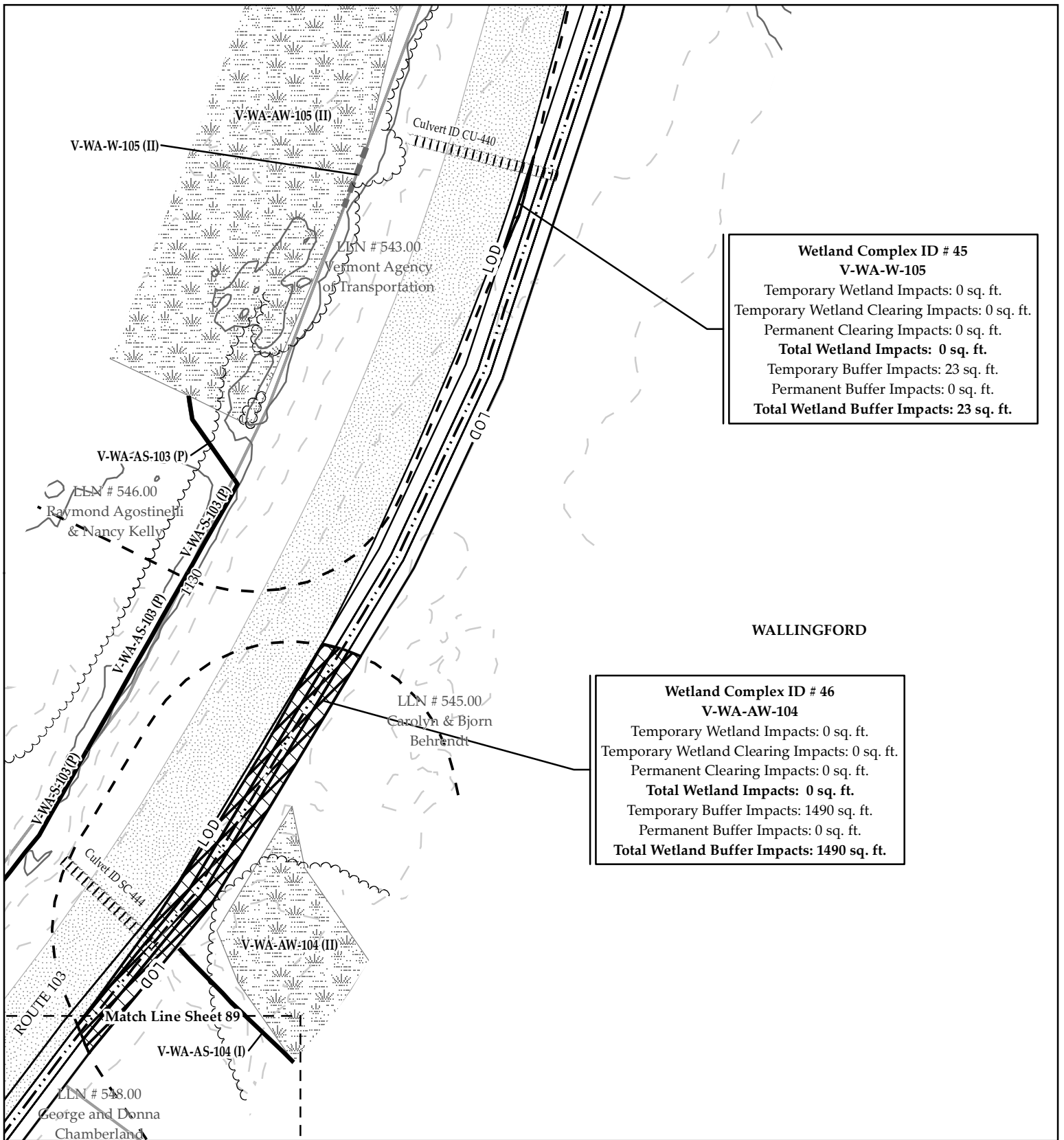


Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 87 of 124
 March 06, 2015
 Revised: July 31, 2015

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

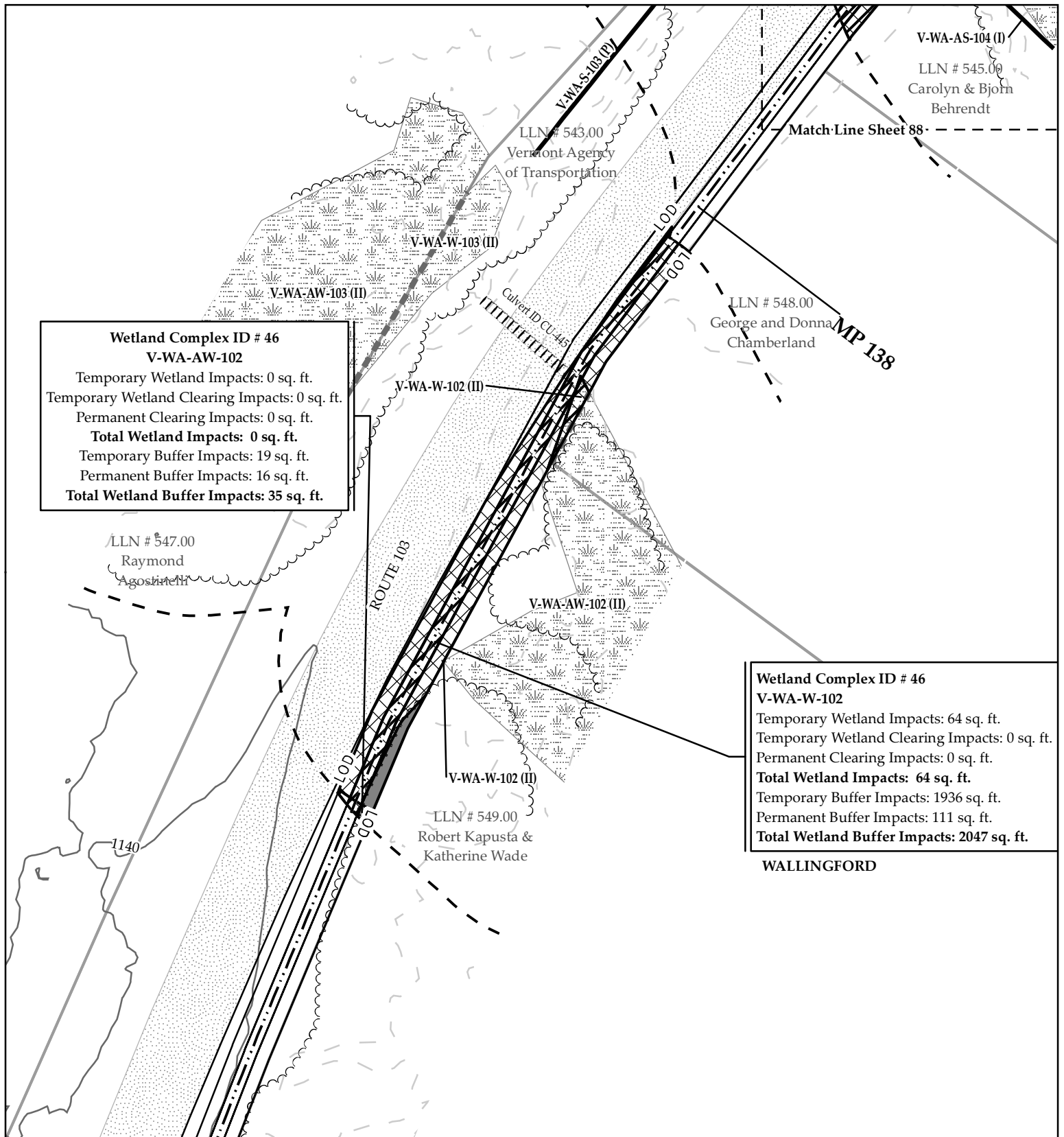
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 88 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 46
V-WA-AW-102
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 19 sq. ft.
 Permanent Buffer Impacts: 16 sq. ft.
Total Wetland Buffer Impacts: 35 sq. ft.

Wetland Complex ID # 46
V-WA-W-102
 Temporary Wetland Impacts: 64 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 64 sq. ft.
 Temporary Buffer Impacts: 1936 sq. ft.
 Permanent Buffer Impacts: 111 sq. ft.
Total Wetland Buffer Impacts: 2047 sq. ft.

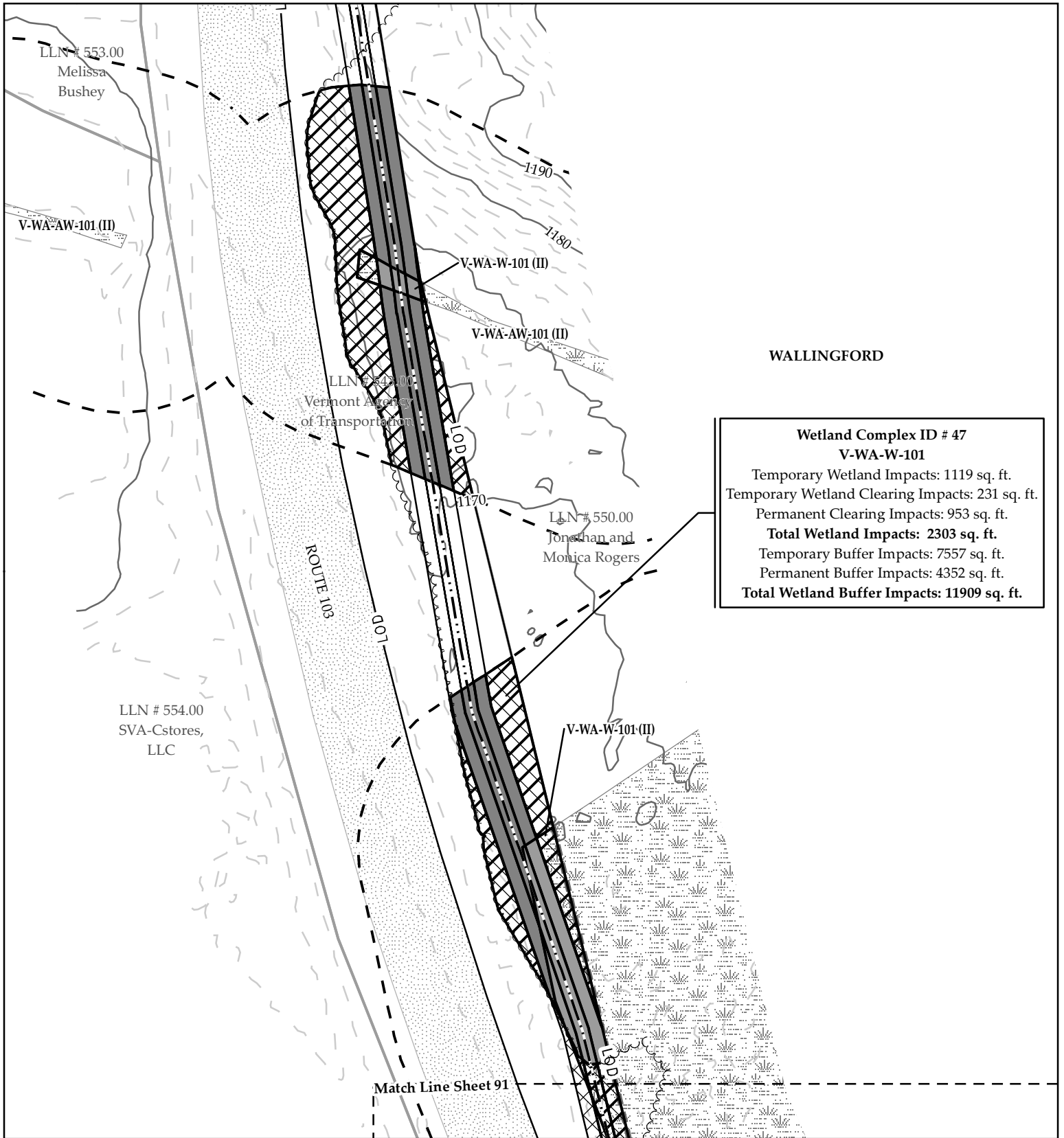
Wetland Impacts and Wetland Buffer Impacts	
Permanent (VHB)	Terrestrial Cable (TRC)
Temporary (VHB)	HDD/ Jack and Bore (TRC)
Class II	Aquatic Route (TRC)
Wetland Buffer (VHB)	Parcel Boundary (VHB/TRC)
Wetland (VHB/TRC)	Town Boundary (VCGI)
Approximate Treeline (VHB/TRC)	Gravel or paved Road Surface (TRC)
Stream (VHB/TRC)	Railroad (VHB/TRC)
Culvert (VHB/TRC)	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 89 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





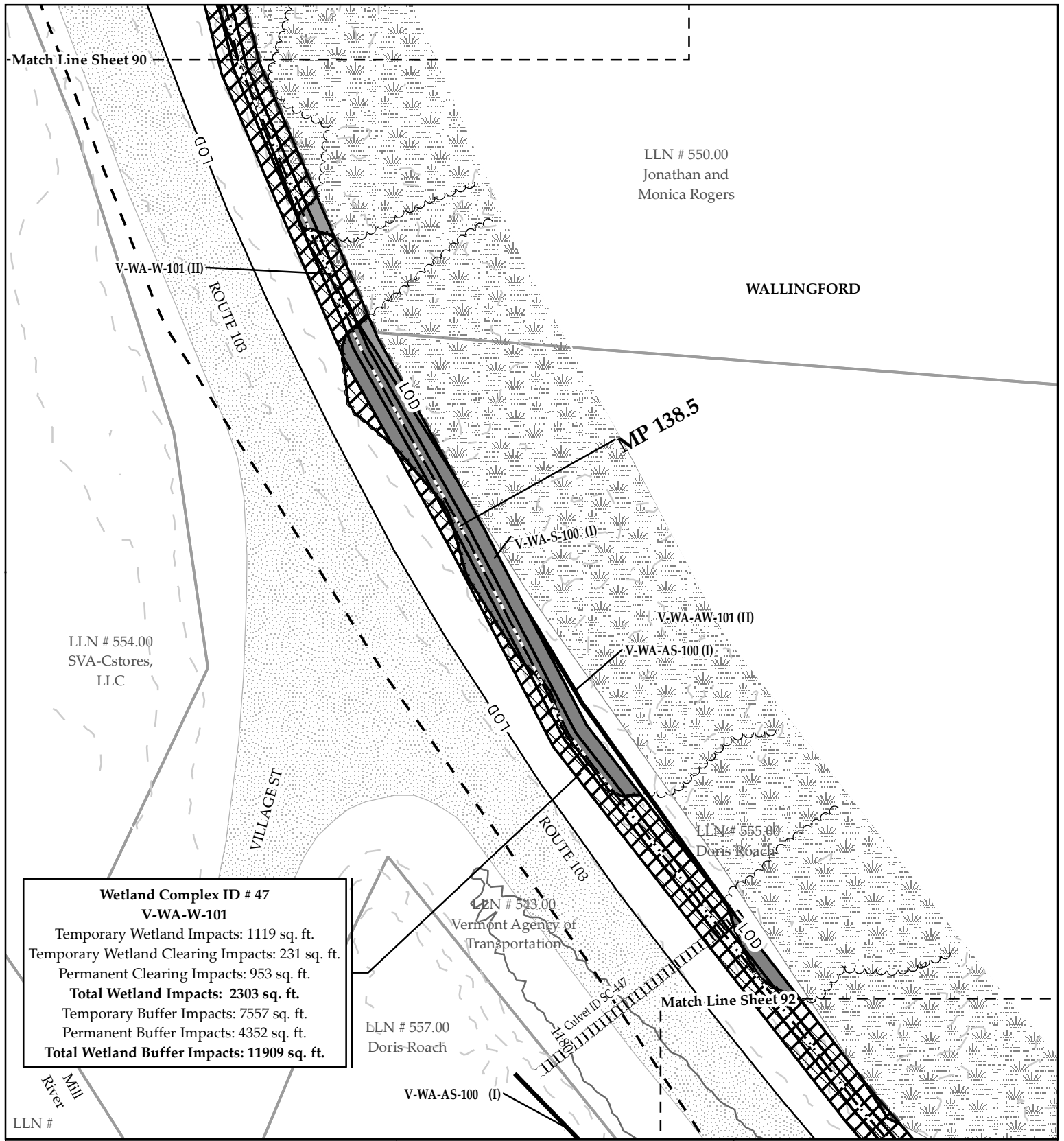
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 90 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 47
V-WA-W-101
 Temporary Wetland Impacts: 1119 sq. ft.
 Temporary Wetland Clearing Impacts: 231 sq. ft.
 Permanent Clearing Impacts: 953 sq. ft.
Total Wetland Impacts: 2303 sq. ft.
 Temporary Buffer Impacts: 7557 sq. ft.
 Permanent Buffer Impacts: 4352 sq. ft.
Total Wetland Buffer Impacts: 11909 sq. ft.

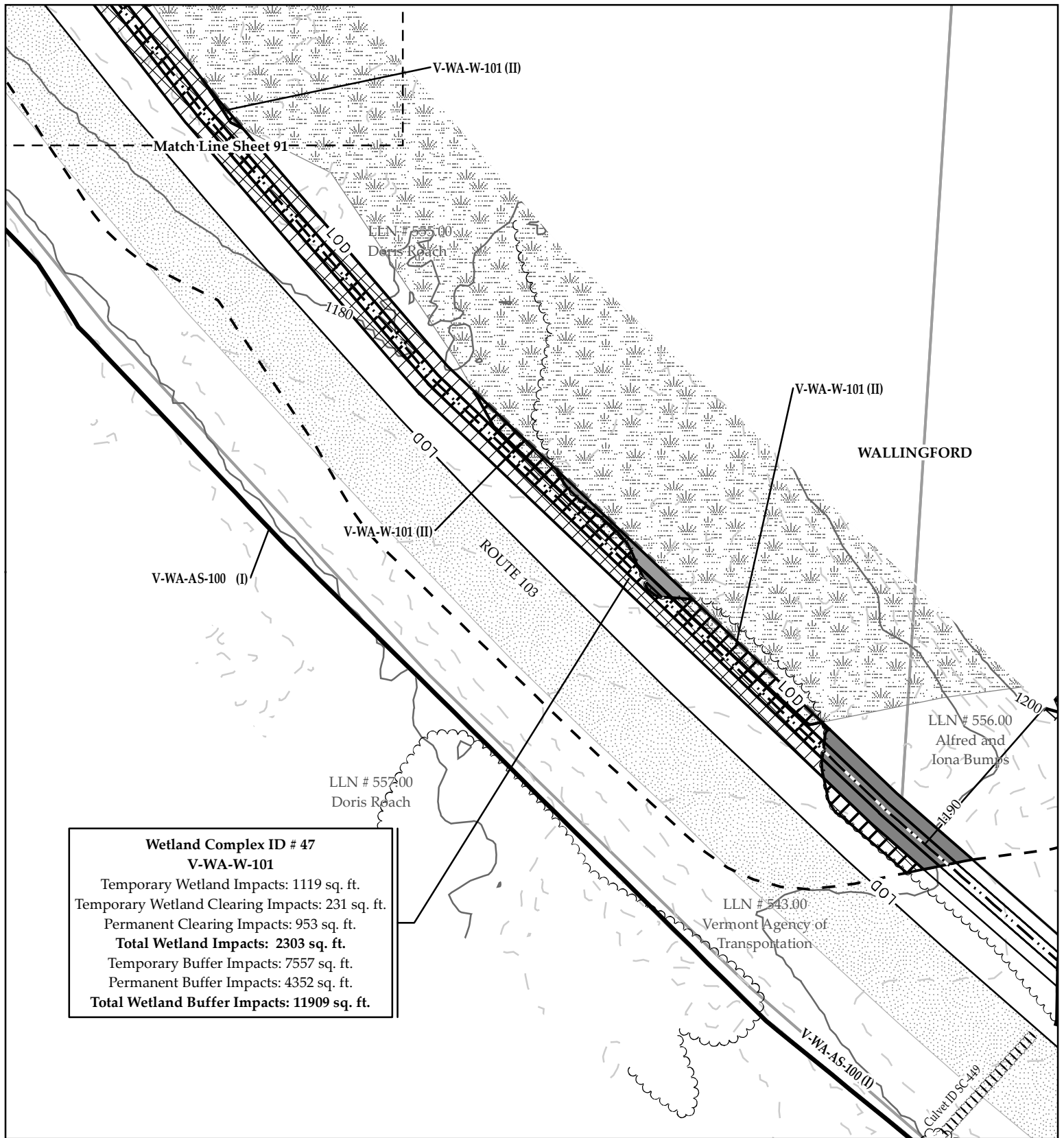
- | | |
|---|--|
| Wetland Impacts and Wetland Buffer Impacts | --- Terrestrial Cable (TRC) |
| Permanent (VHB) | ==== HDD/Jack and Bore (TRC) |
| Temporary (VHB) | ==== Aquatic Route (TRC) |
| --- Class II | --- Parcel Boundary (VHB/TRC) |
| --- Wetland Buffer (VHB) | --- Town Boundary (VCGI) |
| Wetland (VHB/TRC) | --- Gravel or paved Road Surface (TRC) |
| --- Approximate Treeline (VHB/TRC) | --- Railroad (VHB/TRC) |
| Stream (VHB/TRC) | --- 2 ft. Contour (TRC) |
| Culvert (VHB/TRC) | --- 10 ft. Contour (TRC) |

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 91 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB/TRC (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





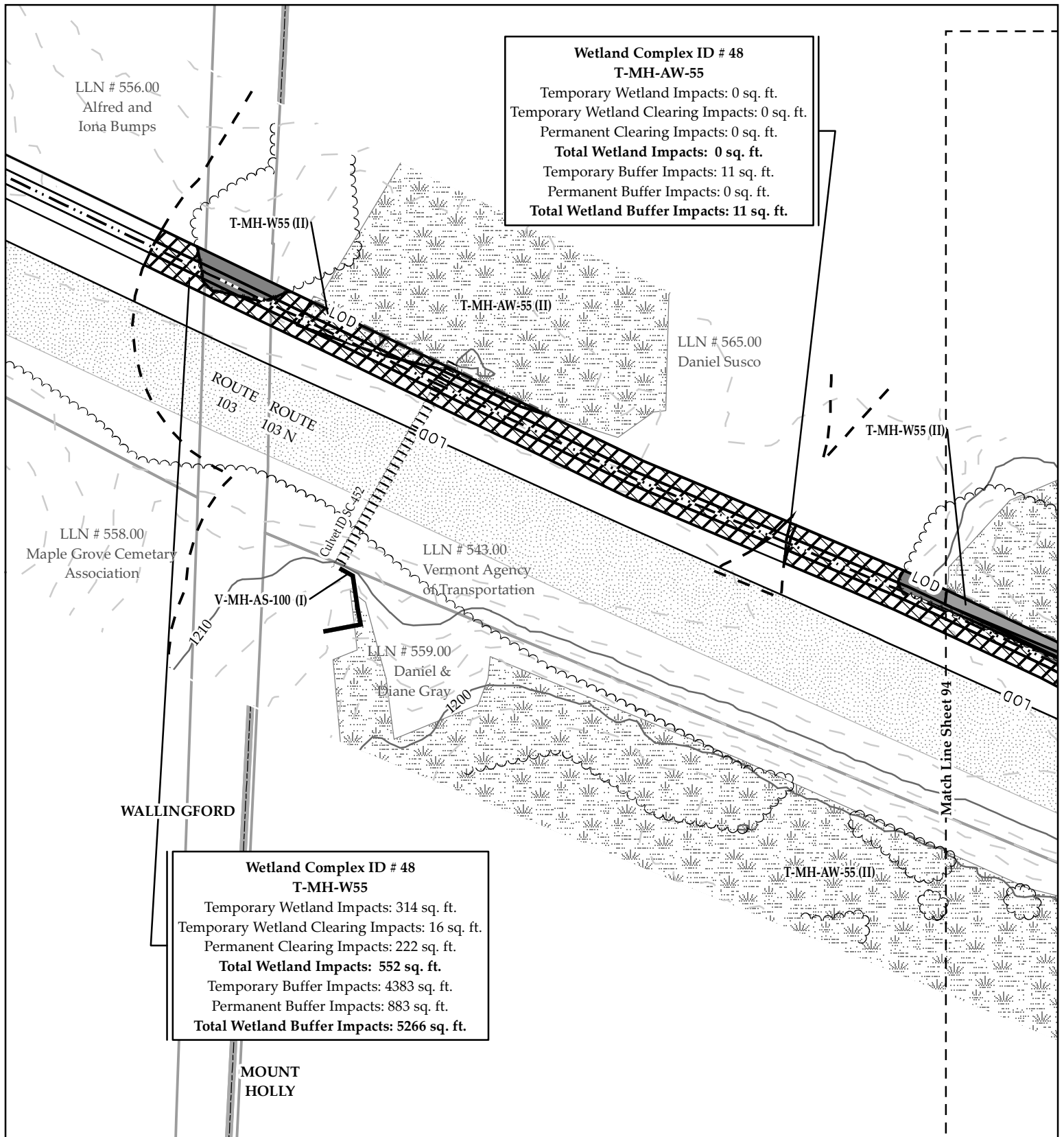
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 92 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 48
T-MH-AW-55
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 11 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 11 sq. ft.

Wetland Complex ID # 48
T-MH-W55
 Temporary Wetland Impacts: 314 sq. ft.
 Temporary Wetland Clearing Impacts: 16 sq. ft.
 Permanent Clearing Impacts: 222 sq. ft.
Total Wetland Impacts: 552 sq. ft.
 Temporary Buffer Impacts: 4383 sq. ft.
 Permanent Buffer Impacts: 883 sq. ft.
Total Wetland Buffer Impacts: 5266 sq. ft.

Wetland Impacts and Wetland Buffer Impacts

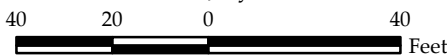
- Permanent (VHB)
- Temporary (VHB) Class II
- Wetland Buffer (VHB)
- Wetland (VHB/TRC) Approximate
- Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 93 of 124

March 06, 2015

Revised: July 31, 2015



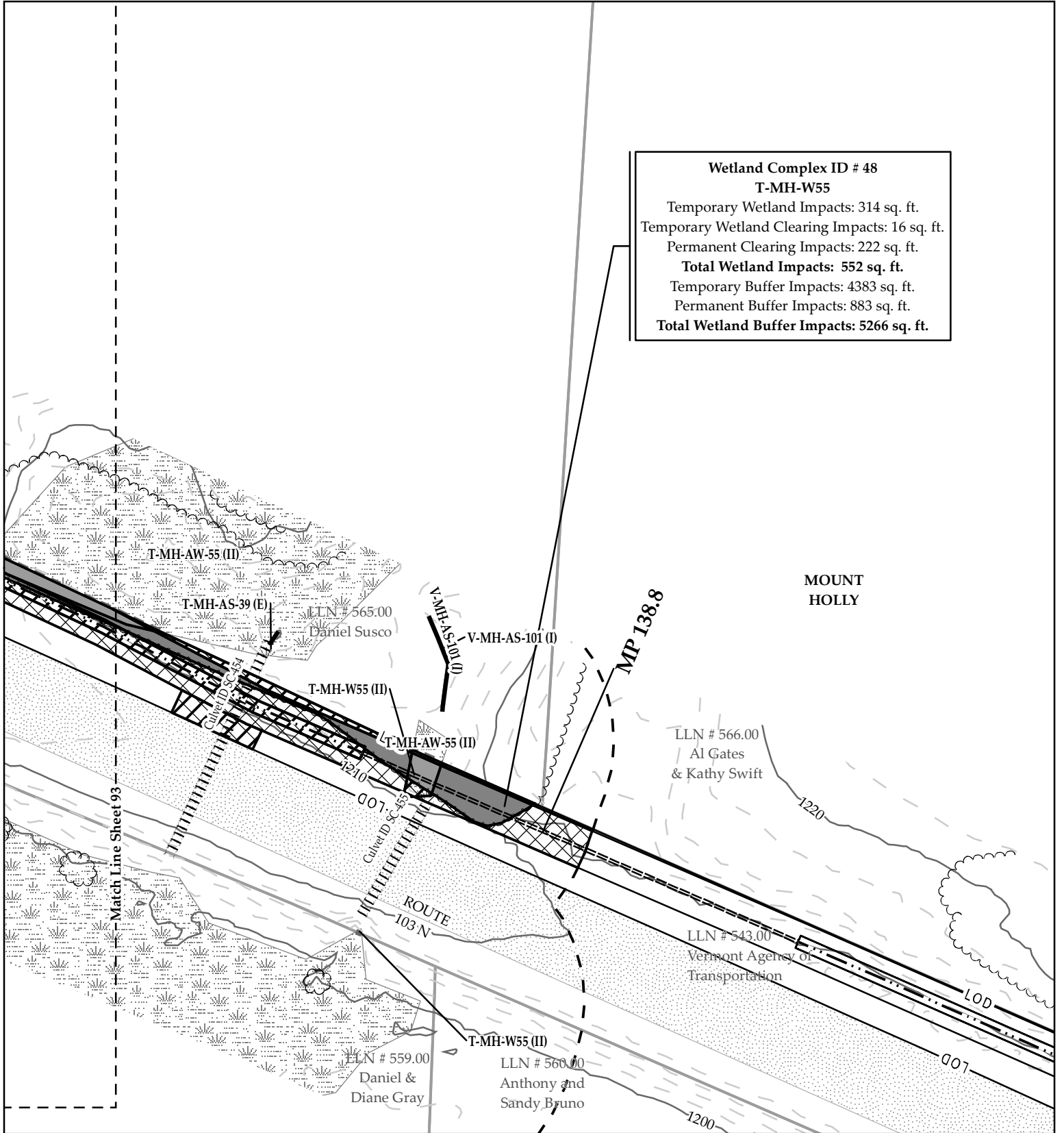
Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



vhb



Wetland Complex ID # 48
T-MH-W55
 Temporary Wetland Impacts: 314 sq. ft.
 Temporary Wetland Clearing Impacts: 16 sq. ft.
 Permanent Clearing Impacts: 222 sq. ft.
Total Wetland Impacts: 552 sq. ft.
 Temporary Buffer Impacts: 4383 sq. ft.
 Permanent Buffer Impacts: 883 sq. ft.
Total Wetland Buffer Impacts: 5266 sq. ft.



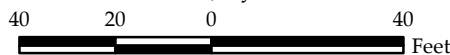
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 94 of 124

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Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



LLN # 567.00

Jeffrey
Kaschuluk

LLN # 543.00
Vermont Agency of
Transportation

ROGER HILL RD

MOUNT
HOLLY

Culvert ID SC-458

T-MH-DITCH18 (0)

T-MH-AW-56 (II)

T-MH-W56 (II)

LLN# 569.00
Geoffrey
Stone

LLN # 563.00
Roger &
Diana Garrow

ROUTE 103 N

LLN# 562.00
Jonathan &
Tina Cohen

Wetland Complex ID # 49
T-MH-W56

Temporary Wetland Impacts: 539 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 539 sq. ft.

Temporary Buffer Impacts: 1711 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 1711 sq. ft.

- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC)
 - Approximate Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

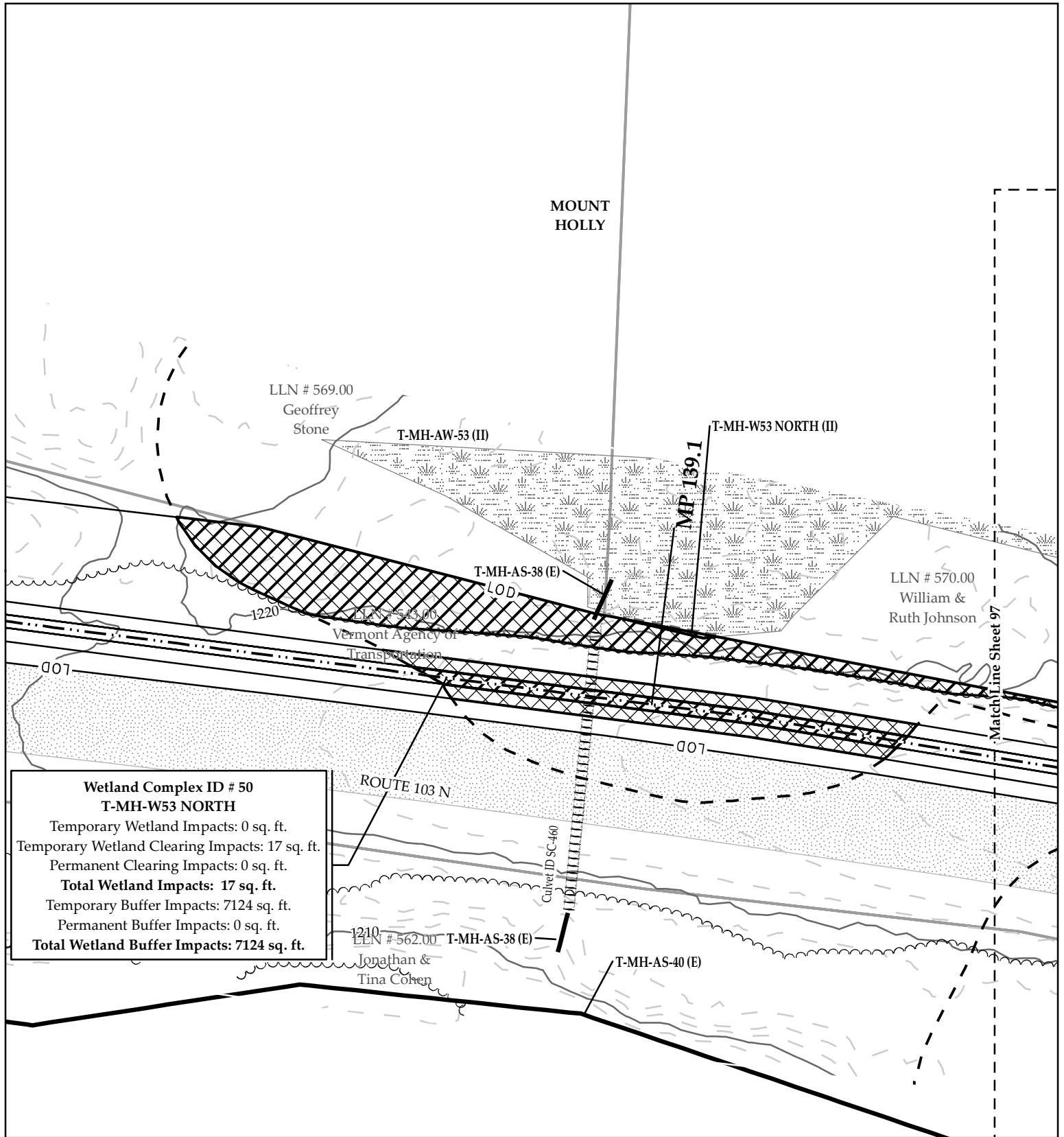
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 95 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





**Wetland Complex ID # 50
T-MH-W53 NORTH**

Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 17 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 17 sq. ft.

Temporary Buffer Impacts: 7124 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 7124 sq. ft.

Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

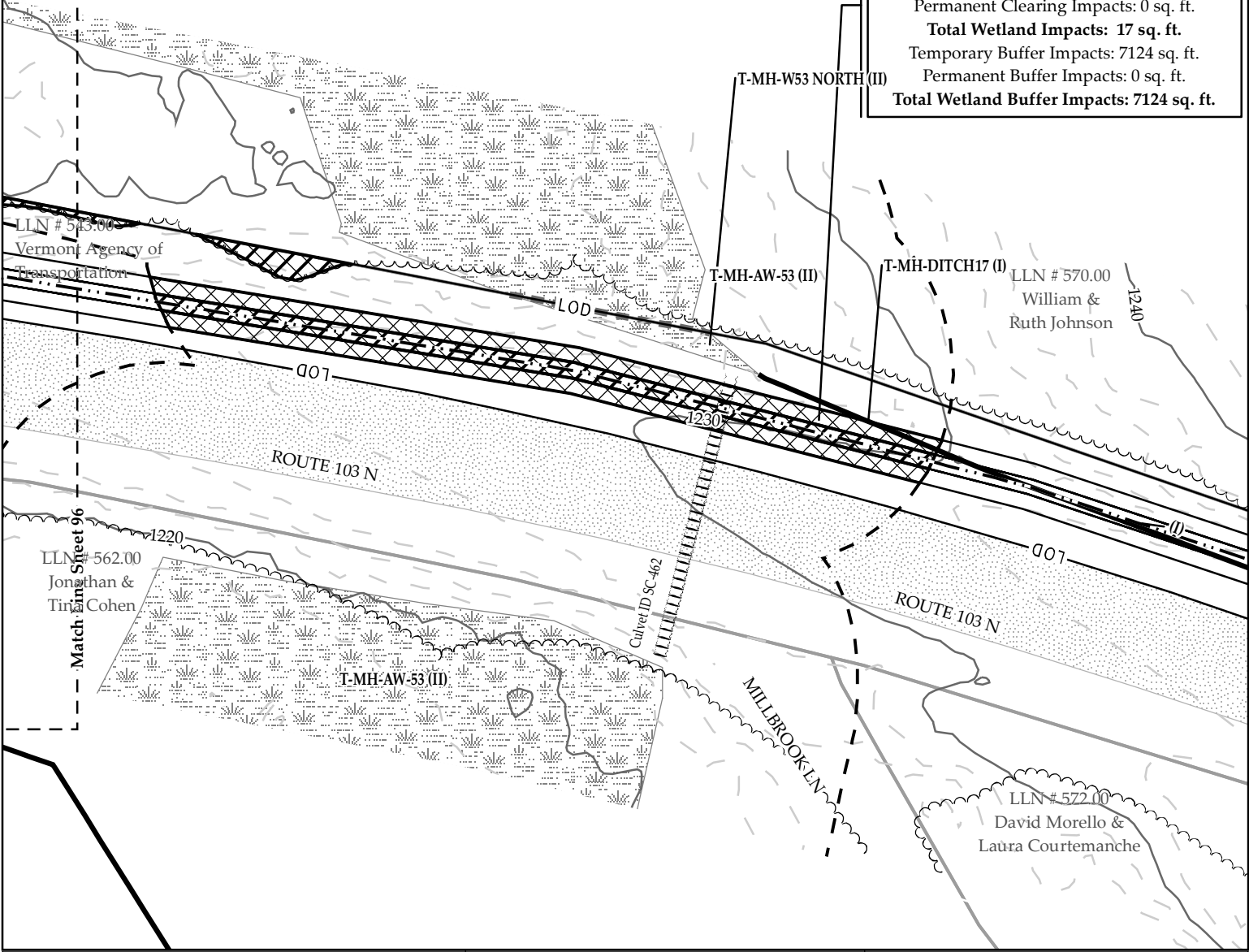
Sheet # 96 of 124
 March 06, 2015
 Revised: July 31, 2015

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Road Surface by TRC (2015); Project LOD and Cable Alignment by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



MOUNT HOLLY

Wetland Complex ID # 50
T-MH-W53 NORTH
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 17 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 17 sq. ft.
 Temporary Buffer Impacts: 7124 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 7124 sq. ft.



Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 97 of 124
 March 06, 2015
 Revised: July 31, 2015

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015)
 The following datasets were downloaded from VCGI:
 Town boundary (2014), Road Center Lines (2014).



LLN # 574.00
Glen &
Tina Towne

**MOUNT
HOLLY**

LLN # 575.00
David
Johnson

T-MH-W50 (II)

T-MH-AW-50 (II)

LLN # 543.00
Vermont Agency of
Transportation

ROUTE
103 N

007

1250
LLN # 572.00
David Morello &
Laura Courtemanche

1260

Match Line Sheet 99
Culvert ID SC-4(9)

**Wetland Complex ID # 51
T-MH-W50**
Temporary Wetland Impacts: 2400 sq. ft.
Temporary Wetland Clearing Impacts: 1116 sq. ft.
Permanent Clearing Impacts: 148 sq. ft.
Total Wetland Impacts: 3664 sq. ft.
Temporary Buffer Impacts: 2551 sq. ft.
Permanent Buffer Impacts: 3 sq. ft.
Total Wetland Buffer Impacts: 2554 sq. ft.

LLN # 573.00
Judith Brileya
& Wayne Jones

T-MH-AW-4

Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

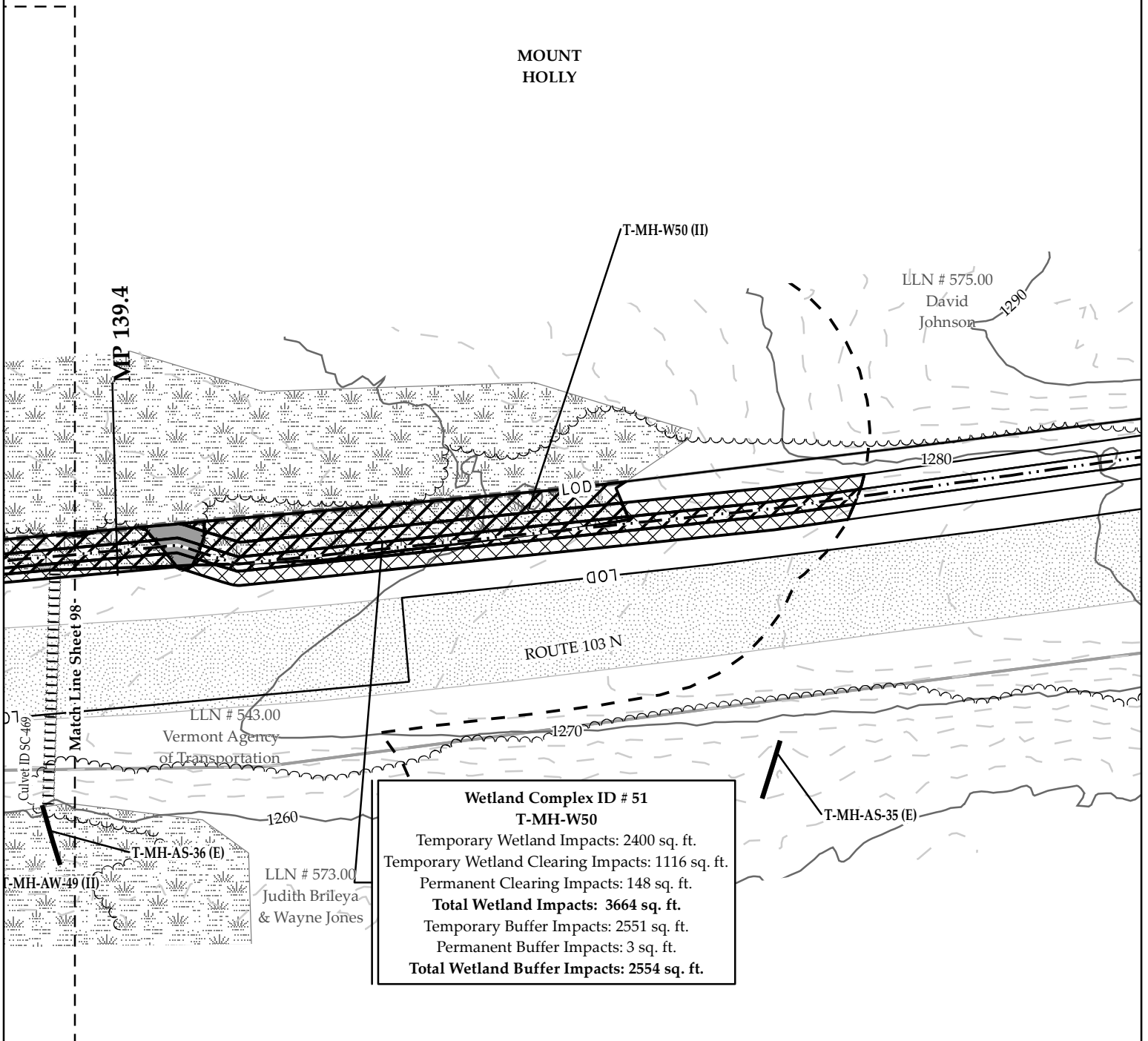
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 98 of 124
March 06, 2015
Revised: July 31, 2015

40 20 0 40 Feet

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MOUNT
HOLLY



**Wetland Complex ID # 51
T-MH-W50**
 Temporary Wetland Impacts: 2400 sq. ft.
 Temporary Wetland Clearing Impacts: 1116 sq. ft.
 Permanent Clearing Impacts: 148 sq. ft.
Total Wetland Impacts: 3664 sq. ft.
 Temporary Buffer Impacts: 2551 sq. ft.
 Permanent Buffer Impacts: 3 sq. ft.
Total Wetland Buffer Impacts: 2554 sq. ft.

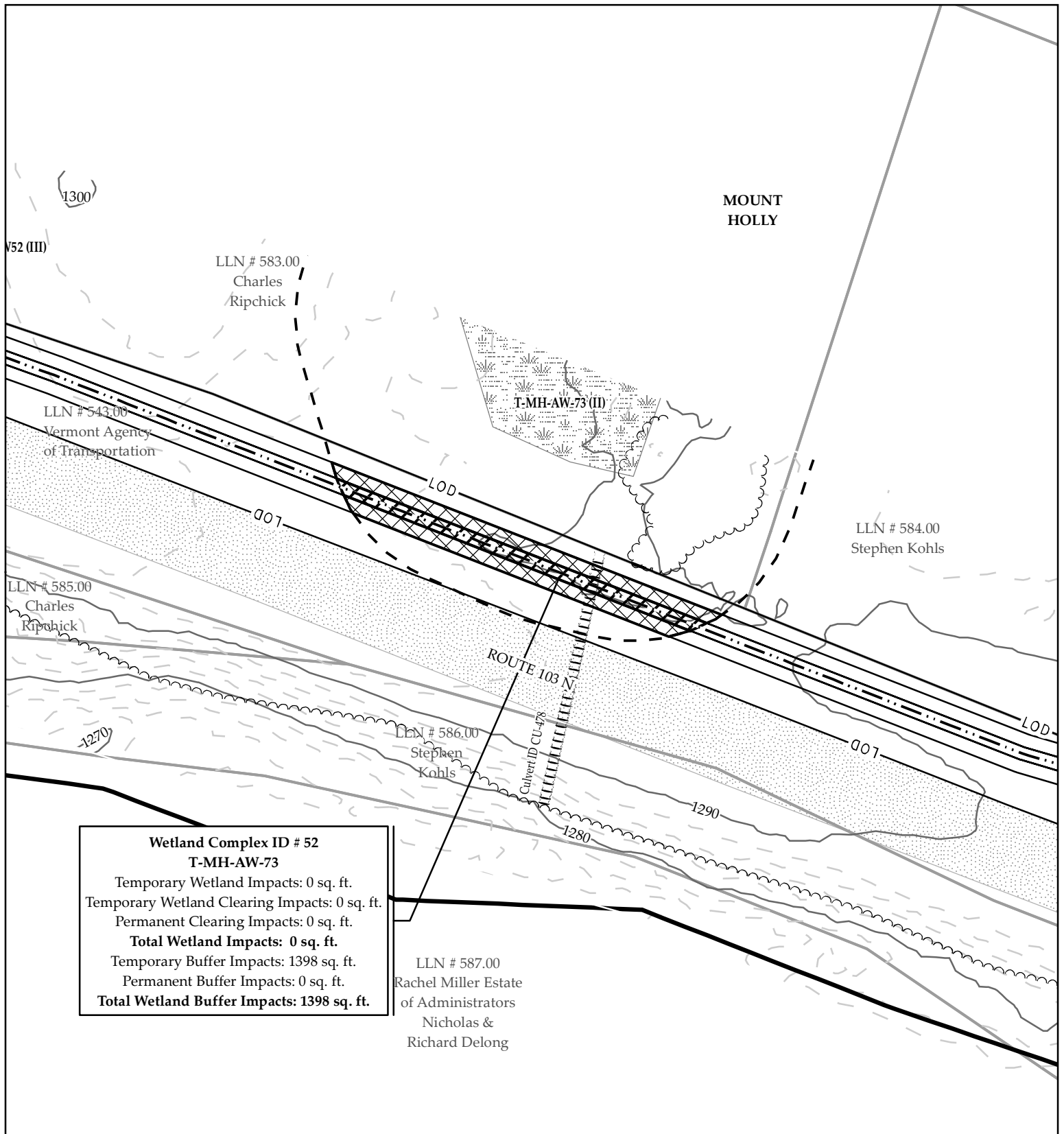
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC) Approximate
 - Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
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 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

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40 20 0 40
 Feet

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**Wetland Complex ID # 52
T-MH-AW-73**

Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.

Temporary Buffer Impacts: 1398 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 1398 sq. ft.

LLN # 587.00
 Rachel Miller Estate
 of Administrators
 Nicholas &
 Richard Delong

Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC) Approximate
	Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

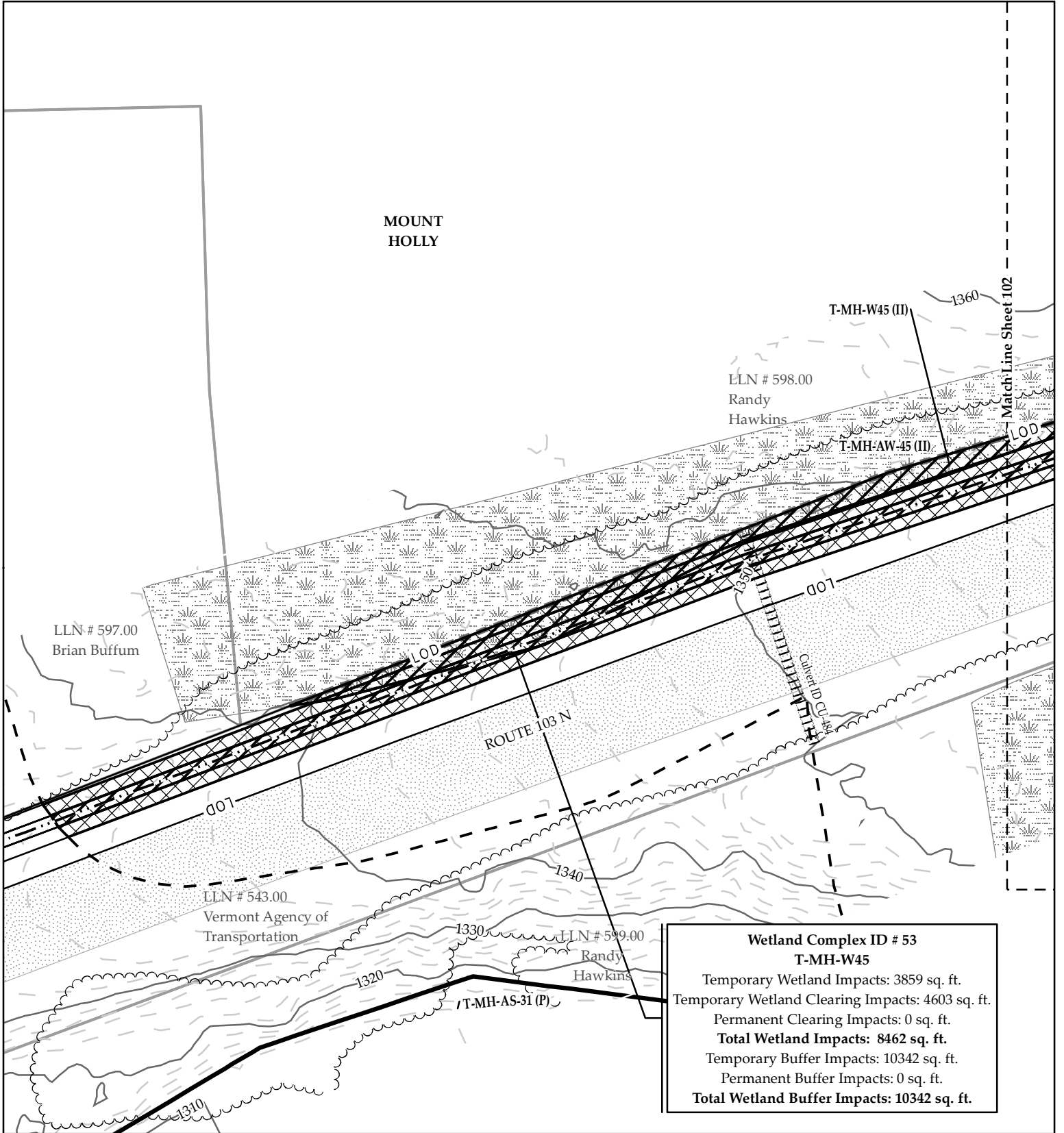
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 100 of 124
 March 06, 2015
 Revised: July 31, 2015

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



MOUNT HOLLY



Wetland Impacts and Wetland Buffer Impacts

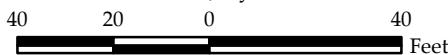
- Permanent (VHB)
- Temporary (VHB)
- Class II Wetland Buffer (VHB)
- Wetland (VHB/TRC)
- Approximate Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/ Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 101 of 124

March 06, 2015

Revised: July 31, 2015

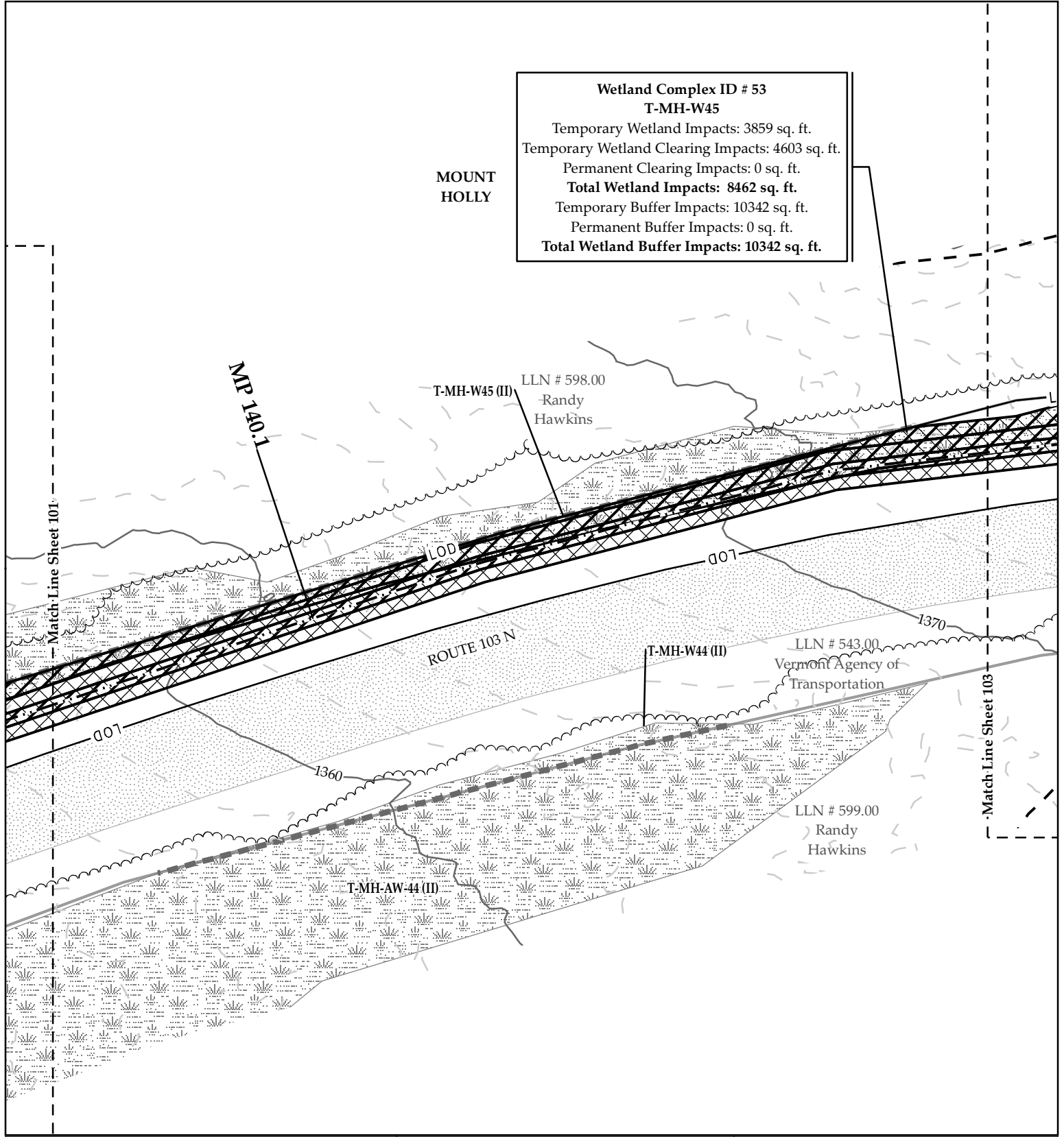


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Wetland Complex ID # 53
T-MH-W45
 Temporary Wetland Impacts: 3859 sq. ft.
 Temporary Wetland Clearing Impacts: 4603 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 8462 sq. ft.
 Temporary Buffer Impacts: 10342 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 10342 sq. ft.

MOUNT HOLLY



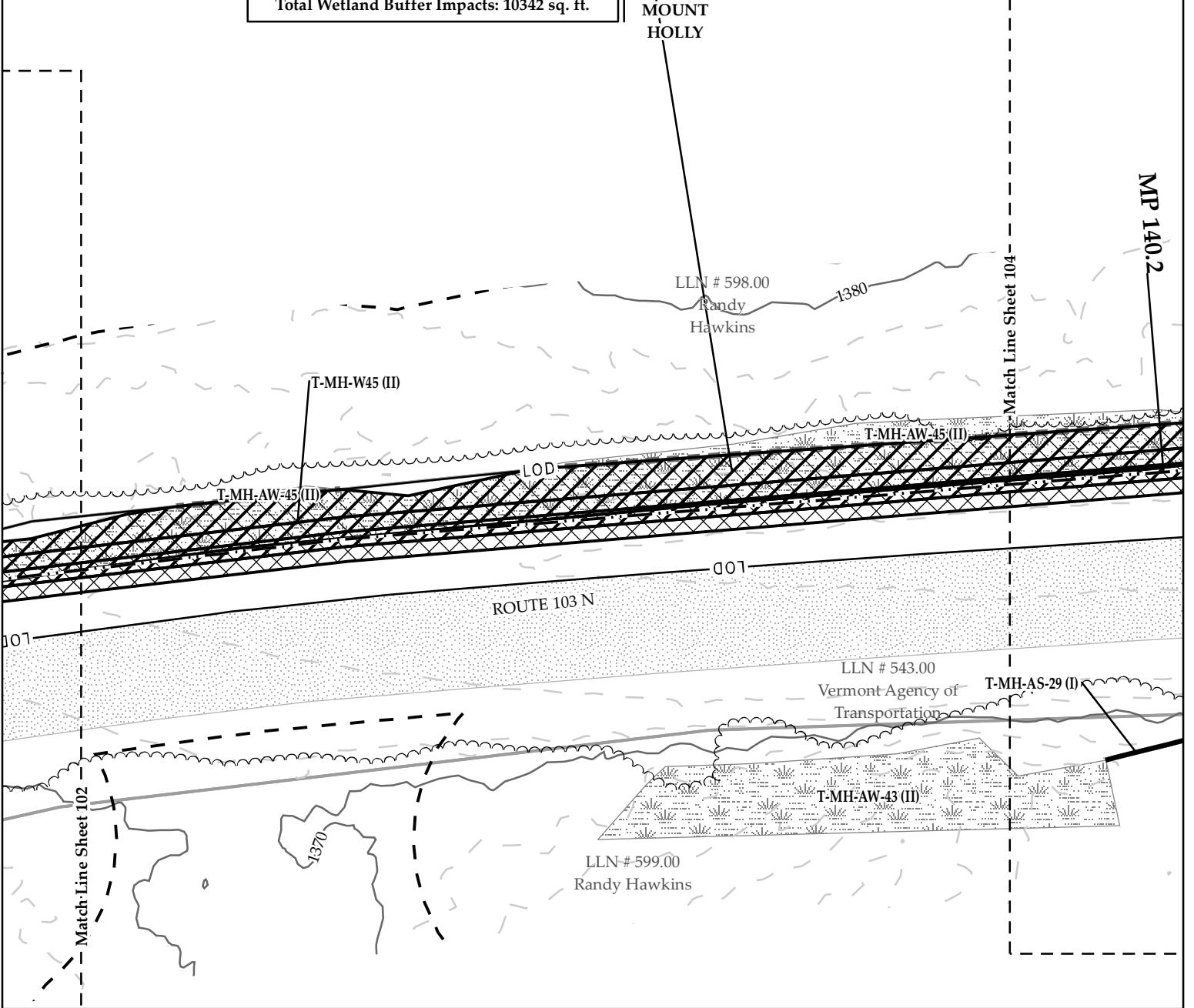
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
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	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

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 March 06, 2015
 Revised: July 31, 2015

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 53
T-MH-W45
 Temporary Wetland Impacts: 3859 sq. ft.
 Temporary Wetland Clearing Impacts: 4603 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 8462 sq. ft.
 Temporary Buffer Impacts: 10342 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 10342 sq. ft.



Wetland Impacts and Wetland Buffer Impacts

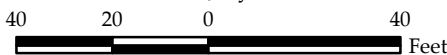
- | | | | |
|--|--------------------------------|--|------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/Jack and Bore (TRC) |
| | Class II Wetland Buffer (VHB) | | Aquatic Route (TRC) |
| | Wetland (VHB/TRC) | | Parcel Boundary (VHB/TRC) |
| | Approximate Treeline (VHB/TRC) | | Town Boundary (VCGI) |
| | Stream (VHB/TRC) | | Gravel or paved Road Surface (TRC) |
| | Culvert (VHB/TRC) | | Railroad (VHB/TRC) |
| | | | 2 ft. Contour (TRC) |
| | | | 10 ft. Contour (TRC) |

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 103 of 124

March 06, 2015

Revised: July 31, 2015

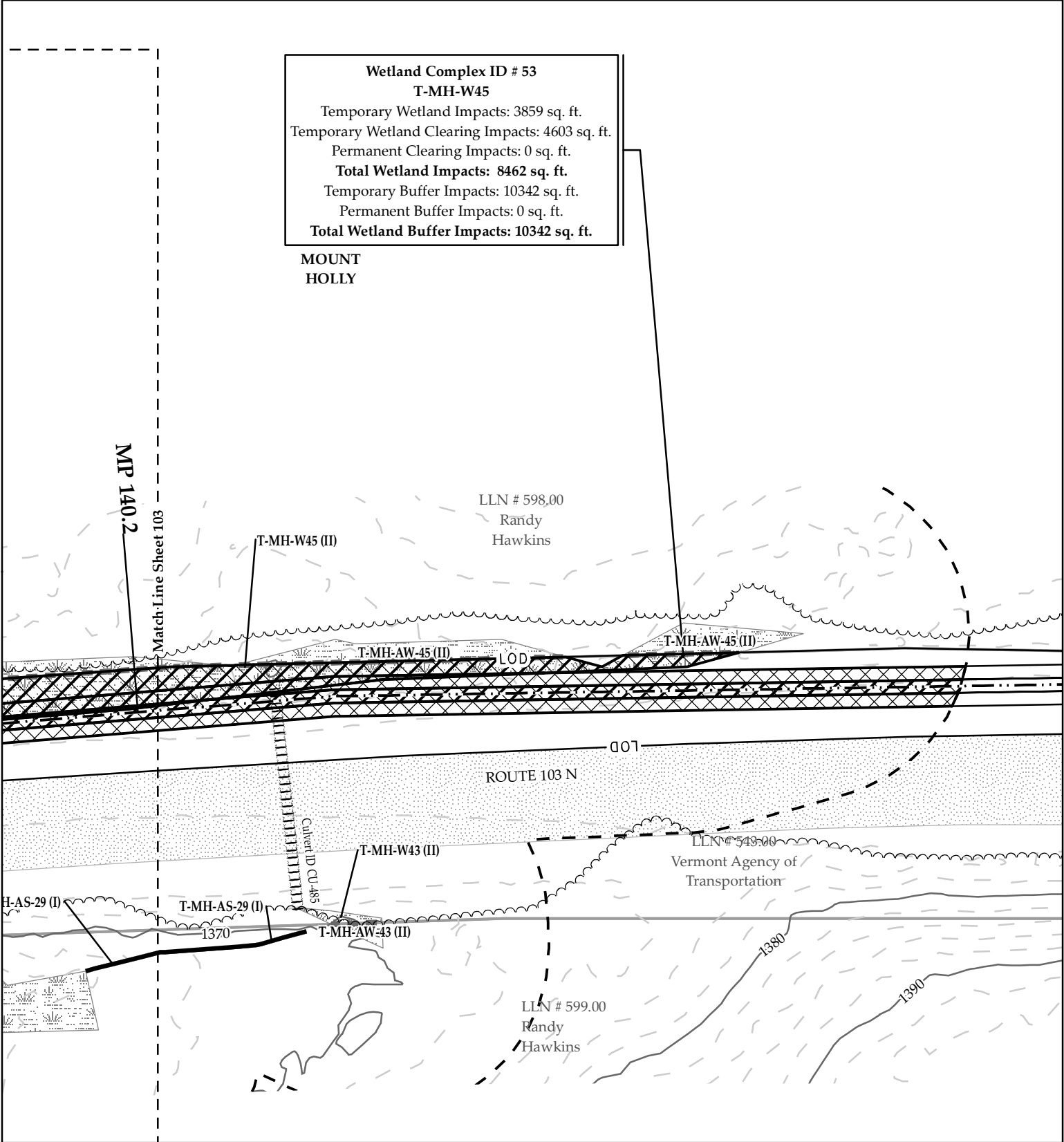


Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 53
T-MH-W45
 Temporary Wetland Impacts: 3859 sq. ft.
 Temporary Wetland Clearing Impacts: 4603 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 8462 sq. ft.
 Temporary Buffer Impacts: 10342 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 10342 sq. ft.

**MOUNT
 HOLLY**



**Wetland Impacts and
 Wetland Buffer Impacts**

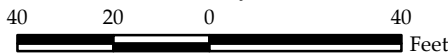
- Permanent (VHB)
- Temporary (VHB)
- Class II Wetland Buffer (VHB)
- Wetland (VHB/TRC) Approximate
- Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
**Grand Isle, Rutland, &
 Windsor Counties, VT**
**Class II Wetland and Buffer
 Impact Exhibit**

Sheet # 104 of 124

March 06, 2015

Revised: July 31, 2015

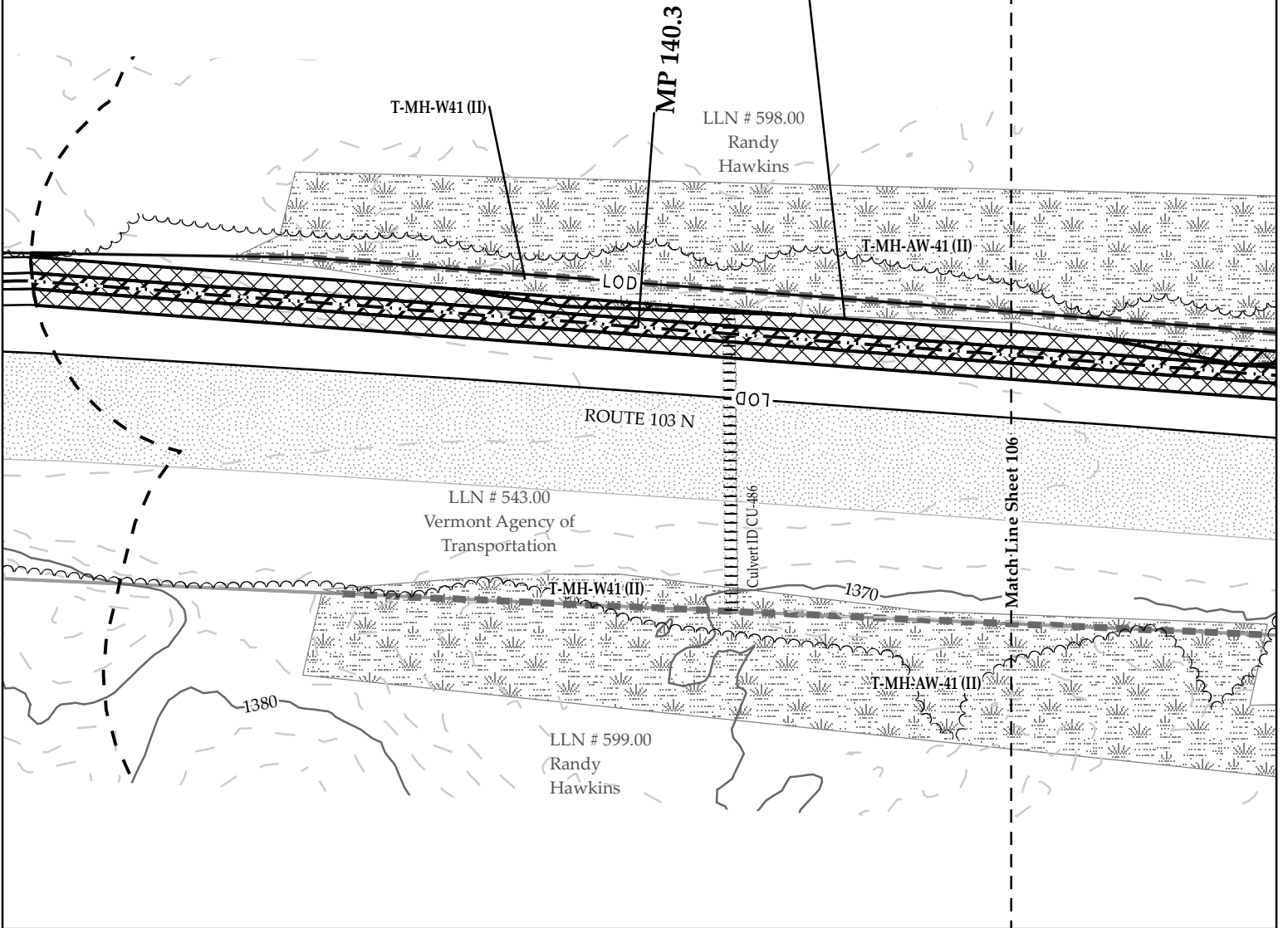


Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 54
T-MH-W41
 Temporary Wetland Impacts: 242 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 242 sq. ft.
 Temporary Buffer Impacts: 5576 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 5576 sq. ft.

MOUNT HOLLY



Wetland Impacts and Wetland Buffer Impacts

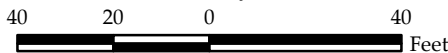
- | | | | |
|--|--------------------------------|--|------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/Jack and Bore (TRC) |
| | Class II Wetland Buffer (VHB) | | Aquatic Route (TRC) |
| | Wetland (VHB/TRC) | | Parcel Boundary (VHB/TRC) |
| | Approximate Treeline (VHB/TRC) | | Town Boundary (VCGI) |
| | Stream (VHB/TRC) | | Gravel or paved Road Surface (TRC) |
| | Culvert (VHB/TRC) | | Railroad (VHB/TRC) |
| | | | 2 ft. Contour (TRC) |
| | | | 10 ft. Contour (TRC) |

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 105 of 124

March 06, 2015

Revised: July 31, 2015

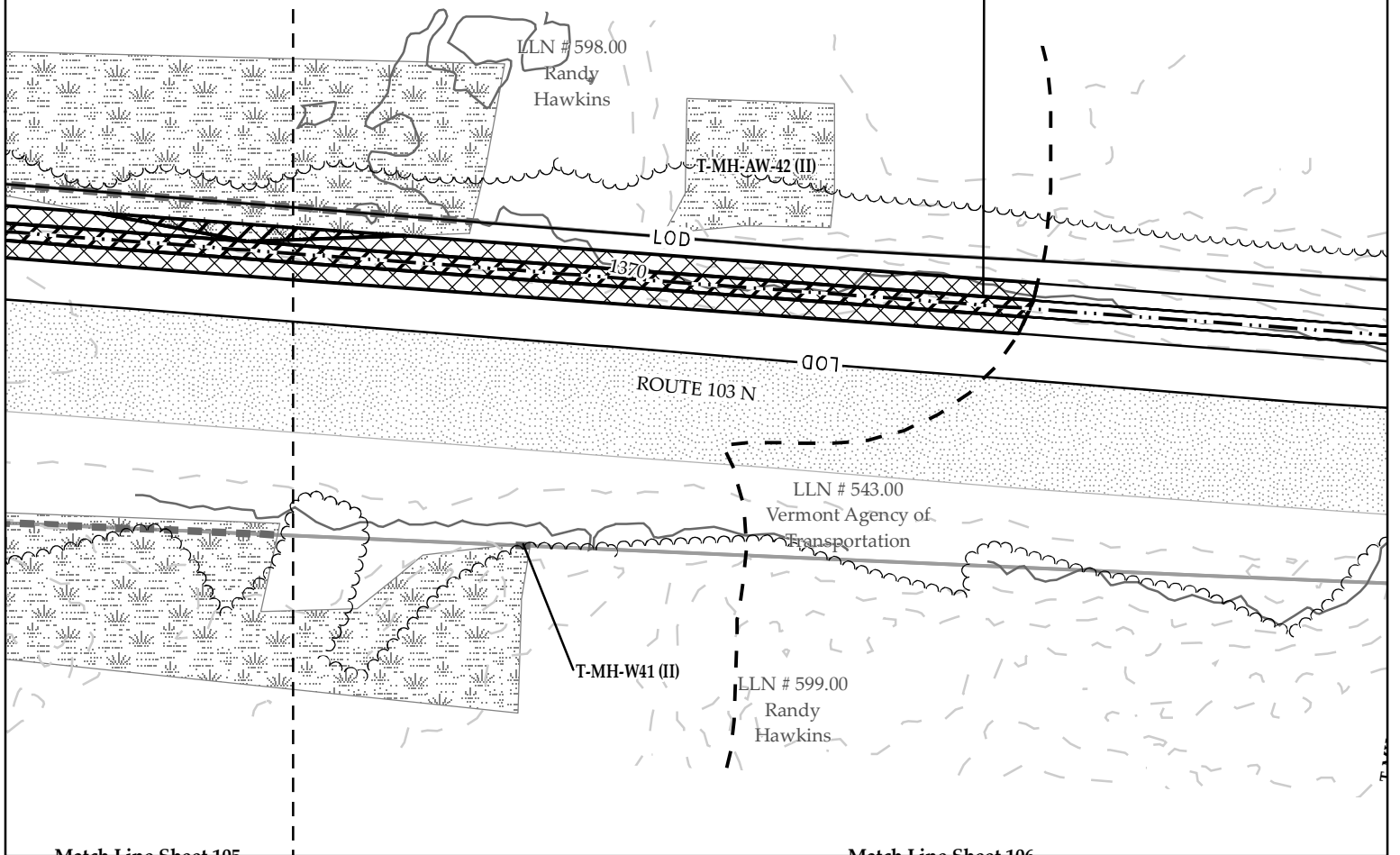


Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



MOUNT HOLLY

Wetland Complex ID # 54
T-MH-W41
 Temporary Wetland Impacts: 242 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 242 sq. ft.
 Temporary Buffer Impacts: 5576 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 5576 sq. ft.



Wetland Impacts and Wetland Buffer Impacts

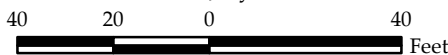
- Permanent (VHB)
- Temporary (VHB)
- Class II Wetland Buffer (VHB)
- Wetland (VHB/TRC)
- Approximate Treeline (VHB/TRC)
- Stream (VHB/TRC)
- Culvert (VHB/TRC)
- Terrestrial Cable (TRC)
- HDD/Jack and Bore (TRC)
- Aquatic Route (TRC)
- Parcel Boundary (VHB/TRC)
- Town Boundary (VCGI)
- Gravel or paved Road Surface (TRC)
- Railroad (VHB/TRC)
- 2 ft. Contour (TRC)
- 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 106 of 124

March 06, 2015

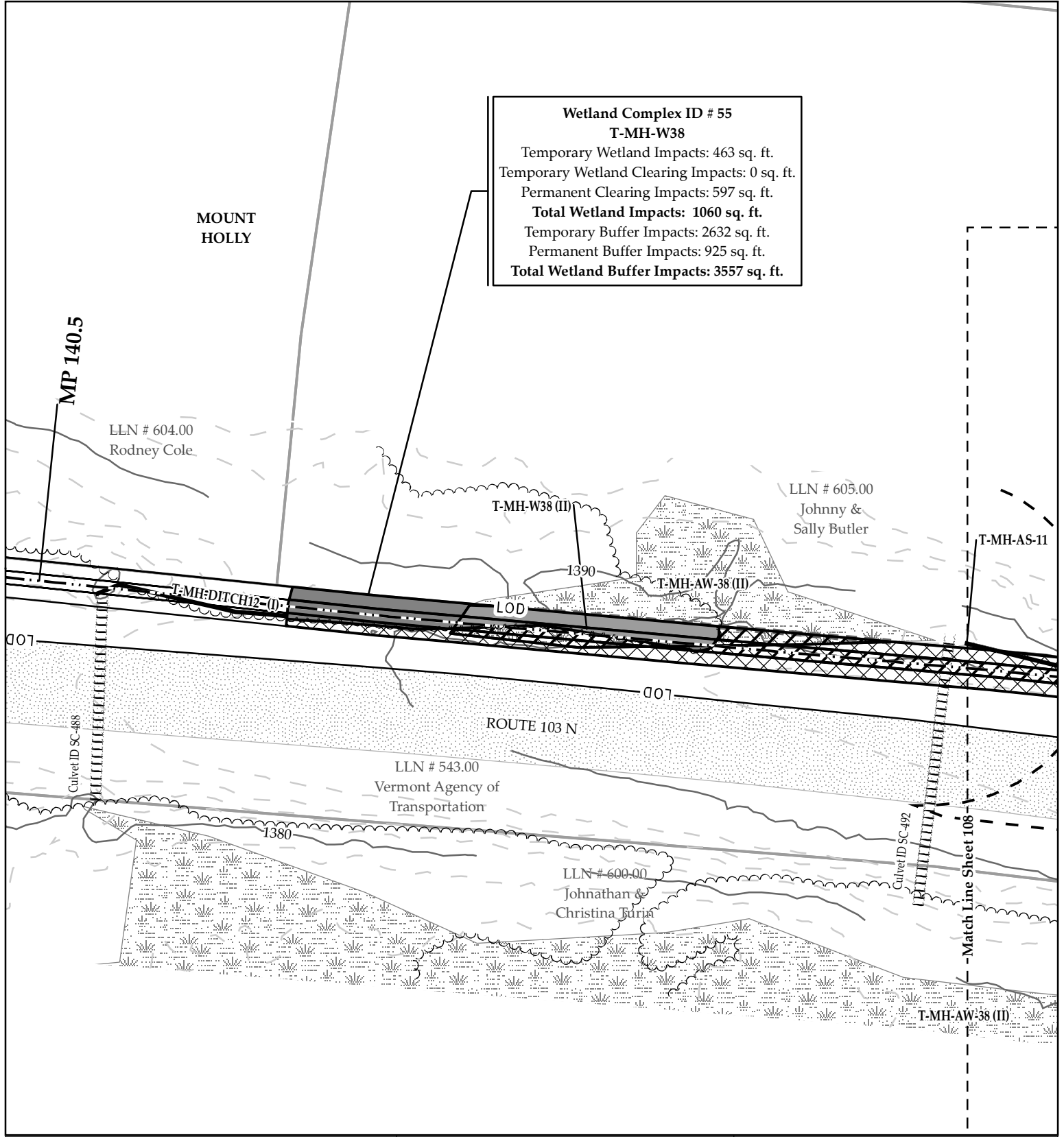
Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 55
T-MH-W38
 Temporary Wetland Impacts: 463 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 597 sq. ft.
Total Wetland Impacts: 1060 sq. ft.
 Temporary Buffer Impacts: 2632 sq. ft.
 Permanent Buffer Impacts: 925 sq. ft.
Total Wetland Buffer Impacts: 3557 sq. ft.



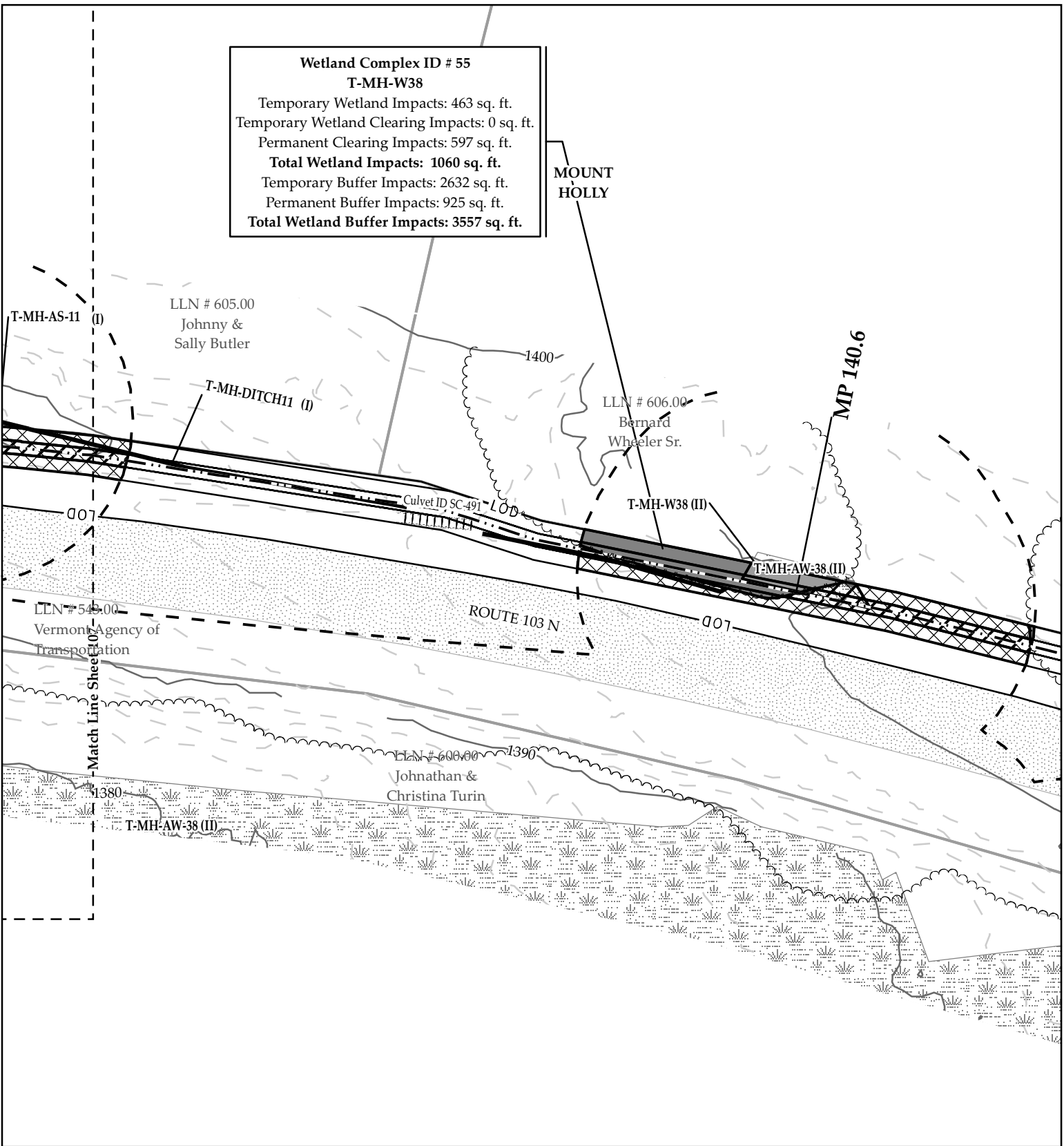
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC) Approximate
 - Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 107 of 124
 March 06, 2015
 Revised: July 31, 2015

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 55
T-MH-W38
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 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 597 sq. ft.
Total Wetland Impacts: 1060 sq. ft.
 Temporary Buffer Impacts: 2632 sq. ft.
 Permanent Buffer Impacts: 925 sq. ft.
Total Wetland Buffer Impacts: 3557 sq. ft.



Wetland Impacts and Wetland Buffer Impacts

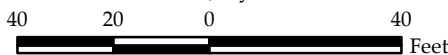
- | | | | |
|--|--------------------------------|--|------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/Jack and Bore (TRC) |
| | Class II Wetland Buffer (VHB) | | Aquatic Route (TRC) |
| | Wetland (VHB/TRC) | | Parcel Boundary (VHB/TRC) |
| | Approximate Treeline (VHB/TRC) | | Town Boundary (VCGI) |
| | Stream (VHB/TRC) | | Gravel or paved Road Surface (TRC) |
| | Culvert (VHB/TRC) | | Railroad (VHB/TRC) |
| | | | 2 ft. Contour (TRC) |
| | | | 10 ft. Contour (TRC) |

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

Sheet # 108 of 124

March 06, 2015

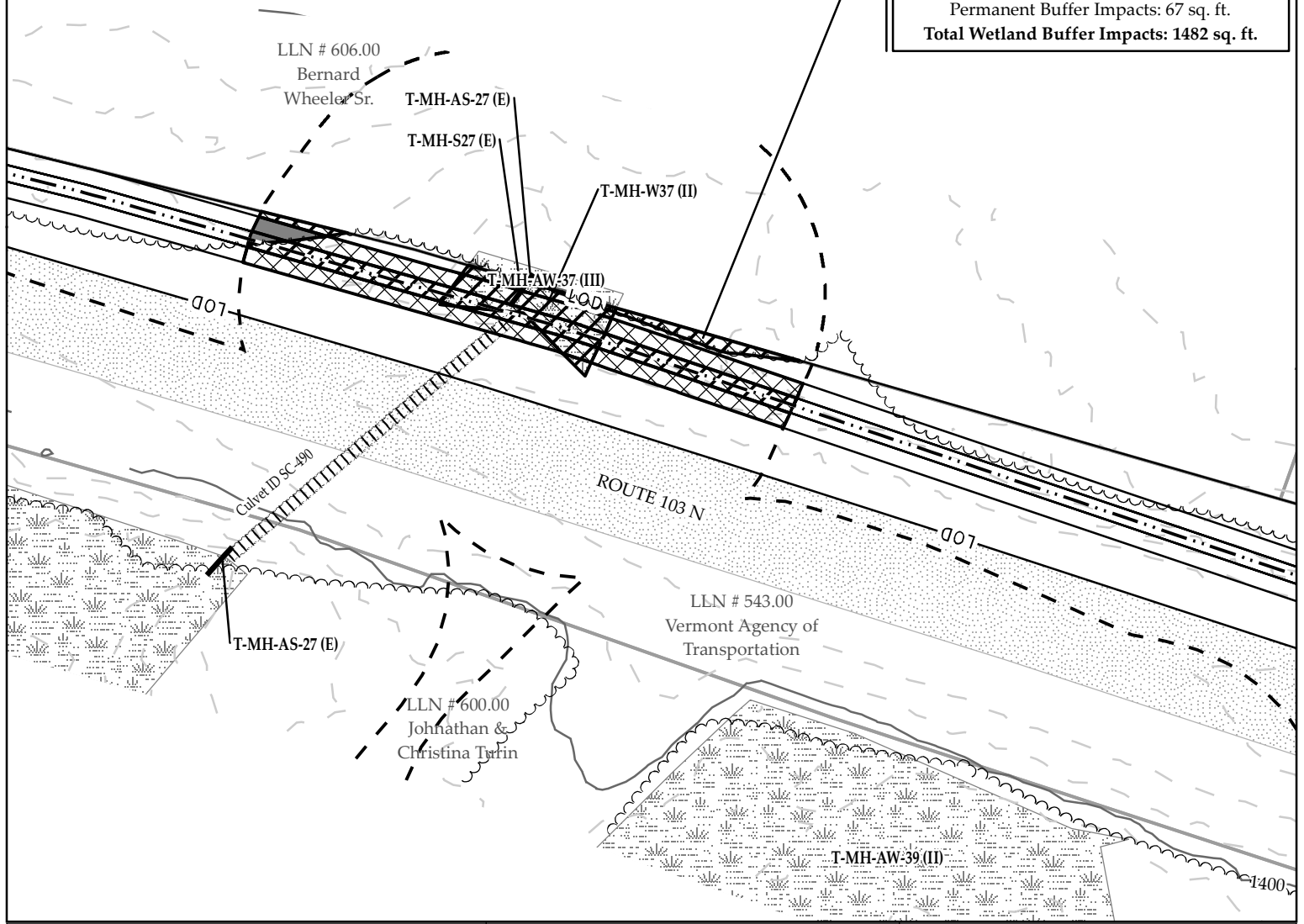
Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015)
 The following datasets were downloaded from VCGI:
 Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 55
T-MH-W37
 Temporary Wetland Impacts: 332 sq. ft.
 Temporary Wetland Clearing Impacts: 109 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 441 sq. ft.
 Temporary Buffer Impacts: 1415 sq. ft.
 Permanent Buffer Impacts: 67 sq. ft.
Total Wetland Buffer Impacts: 1482 sq. ft.



Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 109 of 124
 March 06, 2015
 Revised: July 31, 2015

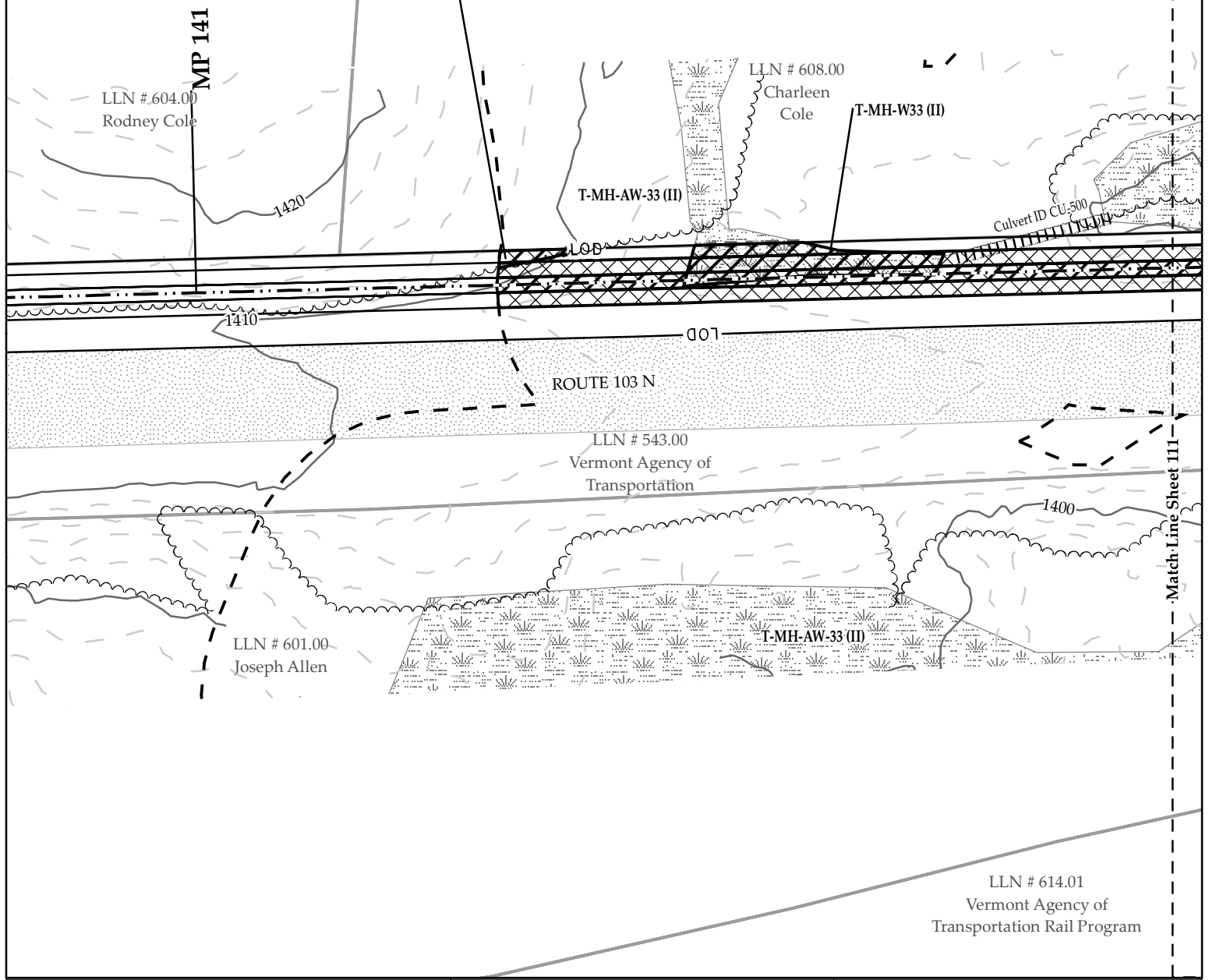
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Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 56
T-MH-W33
 Temporary Wetland Impacts: 555 sq. ft.
 Temporary Wetland Clearing Impacts: 398 sq. ft.
 Permanent Clearing Impacts: 1 sq. ft.
Total Wetland Impacts: 954 sq. ft.
 Temporary Buffer Impacts: 3649 sq. ft.
 Permanent Buffer Impacts: 7 sq. ft.
Total Wetland Buffer Impacts: 3656 sq. ft.

MOUNT HOLLY



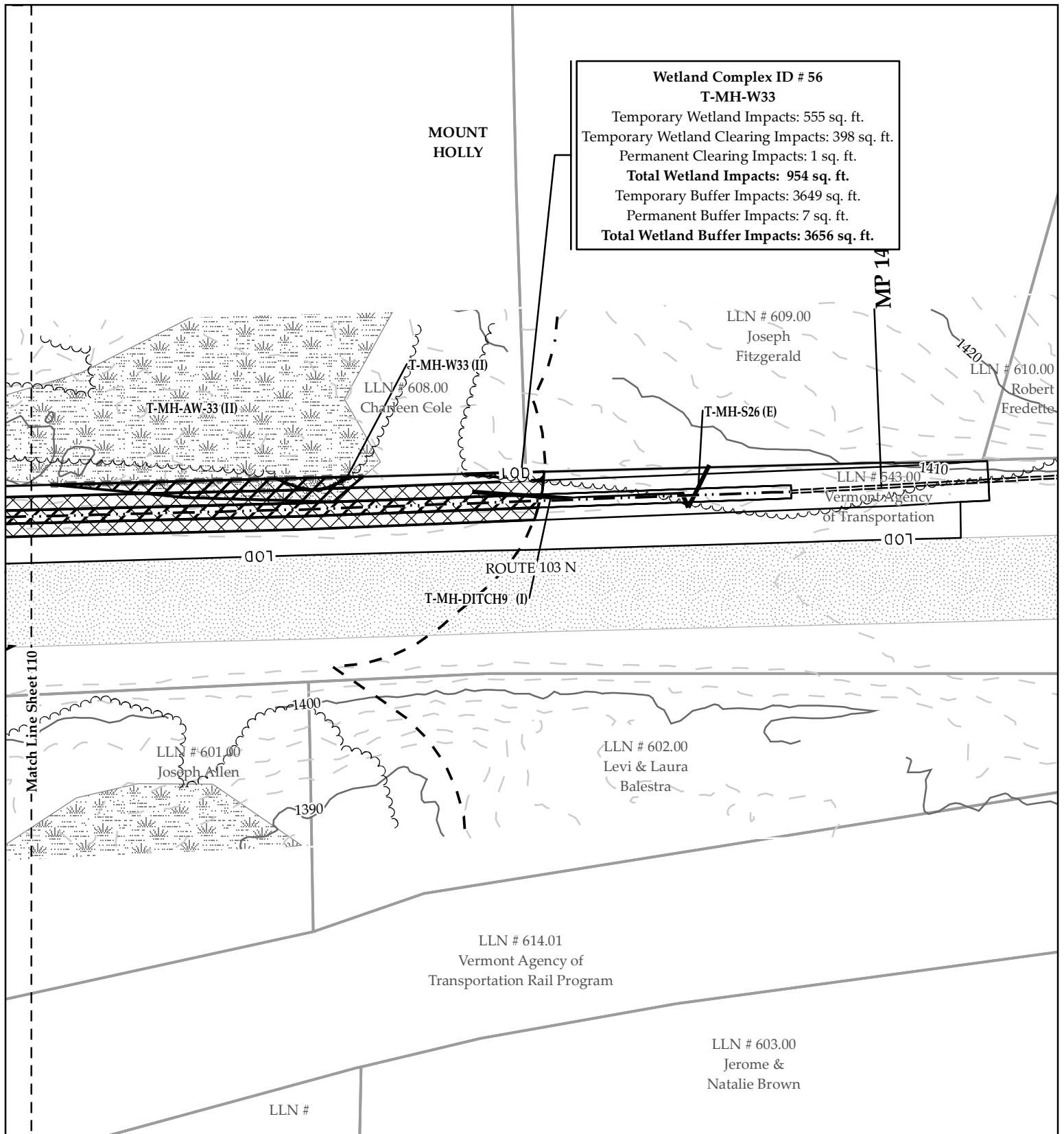
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC) Approximate
 - Treeline (VHB/TRC)
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 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 110 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 56
T-MH-W33
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 Temporary Wetland Clearing Impacts: 398 sq. ft.
 Permanent Clearing Impacts: 1 sq. ft.
Total Wetland Impacts: 954 sq. ft.
 Temporary Buffer Impacts: 3649 sq. ft.
 Permanent Buffer Impacts: 7 sq. ft.
Total Wetland Buffer Impacts: 3656 sq. ft.

- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC) Approximate
 - Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
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 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

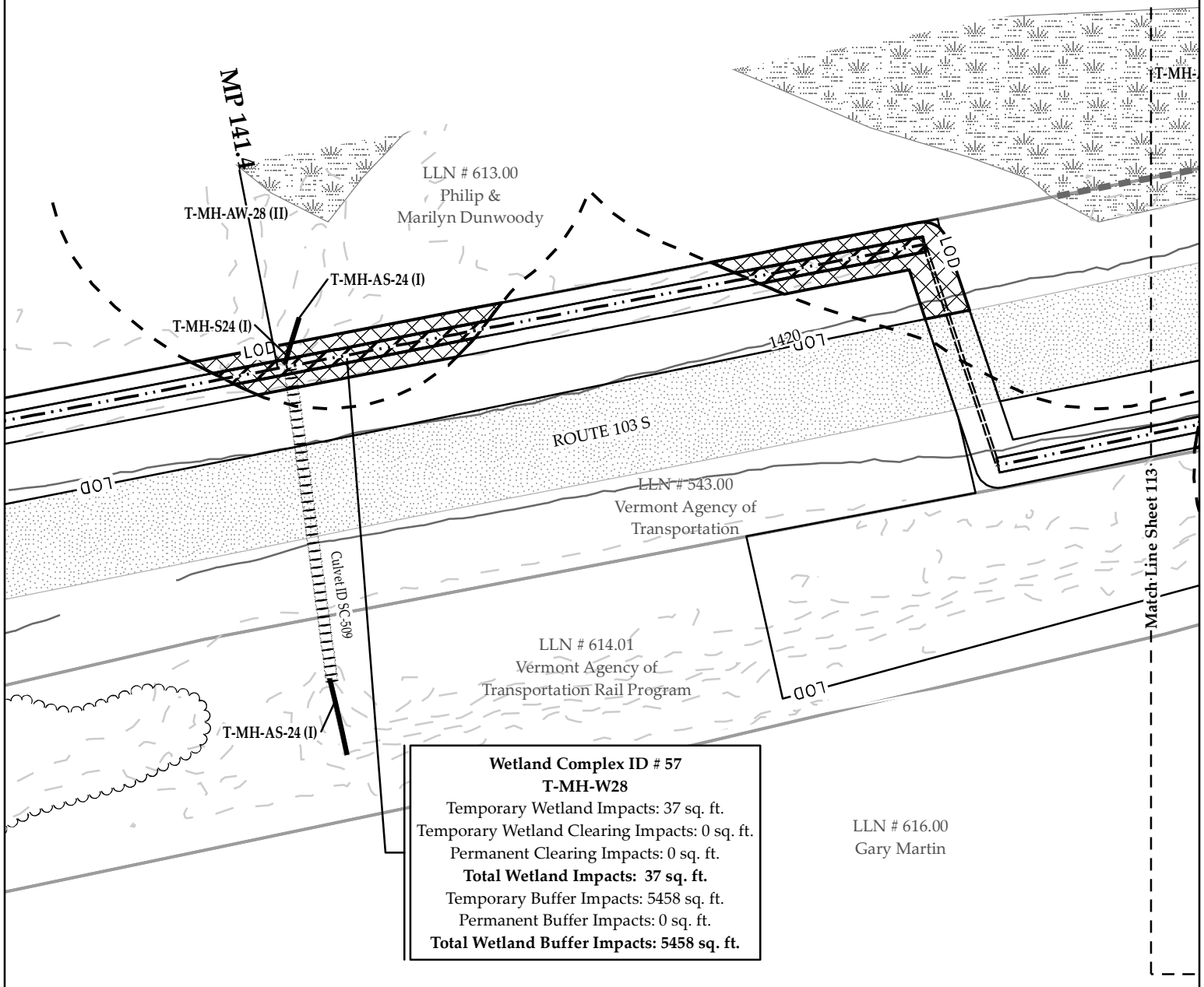
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 111 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



MOUNT HOLLY



Wetland Complex ID # 57
T-MH-W28
 Temporary Wetland Impacts: 37 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 37 sq. ft.
 Temporary Buffer Impacts: 5458 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 5458 sq. ft.

LLN # 616.00
 Gary Martin

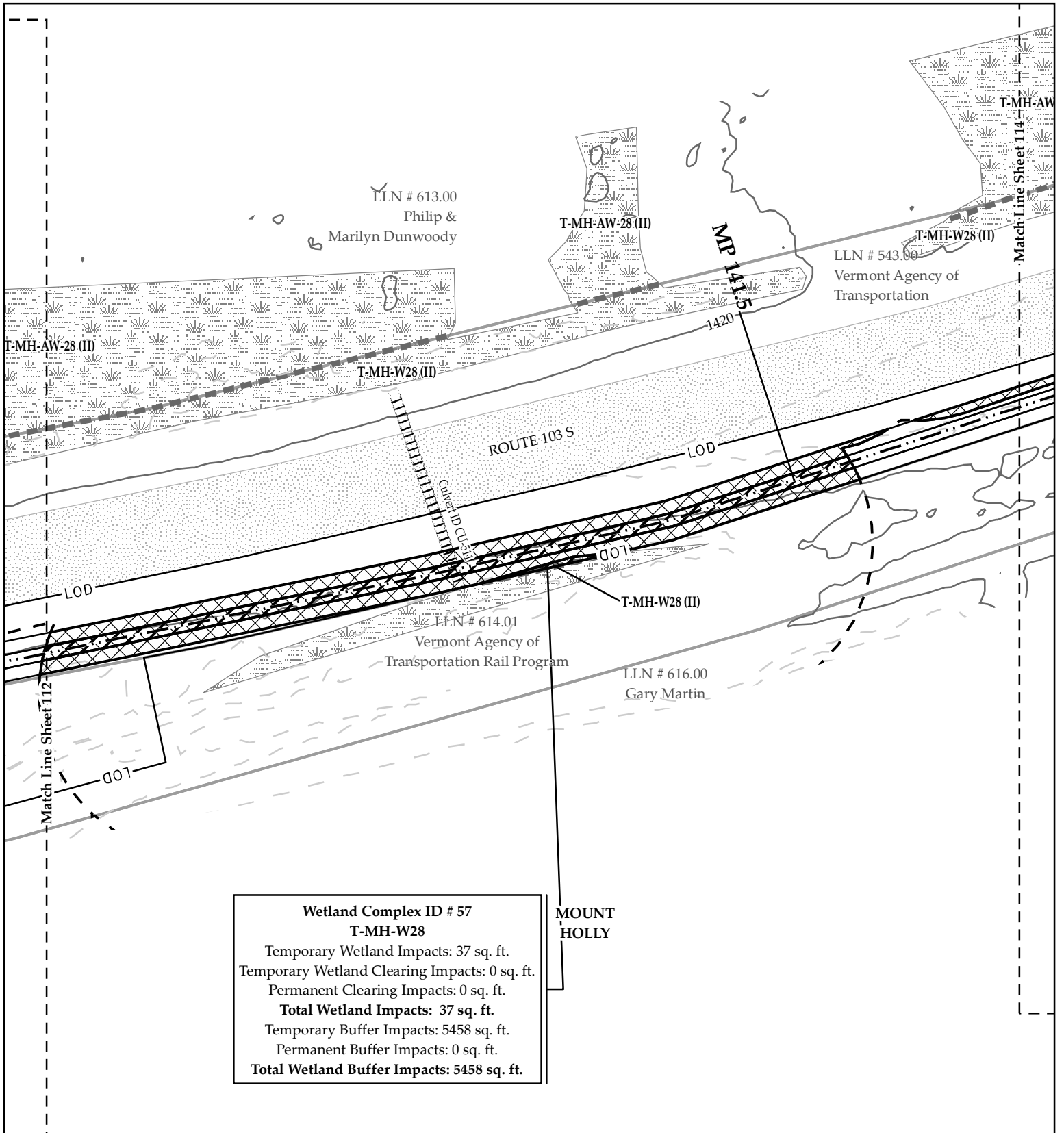
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC) Approximate
 - Treeline (VHB/TRC)
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 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/ Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 112 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015) The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





**Wetland Complex ID # 57
T-MH-W28**

Temporary Wetland Impacts: 37 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 37 sq. ft.

Temporary Buffer Impacts: 5458 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 5458 sq. ft.

MOUNT
HOLLY

**Wetland Impacts and
Wetland Buffer Impacts**

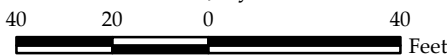
- | | | | |
|--|----------------------|--|------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/Jack and Bore (TRC) |
| | Class II | | Aquatic Route (TRC) |
| | Wetland Buffer (VHB) | | Parcel Boundary (VHB/TRC) |
| | Wetland (VHB/TRC) | | Town Boundary (VCGI) |
| | Approximate | | Gravel or paved Road Surface (TRC) |
| | Treeline (VHB/TRC) | | Railroad (VHB/TRC) |
| | Stream (VHB/TRC) | | 2 ft. Contour (TRC) |
| | Culvert (VHB/TRC) | | 10 ft. Contour (TRC) |

**TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, &
Windsor Counties, VT
Class II Wetland and Buffer
Impact Exhibit**

Sheet # 113 of 124

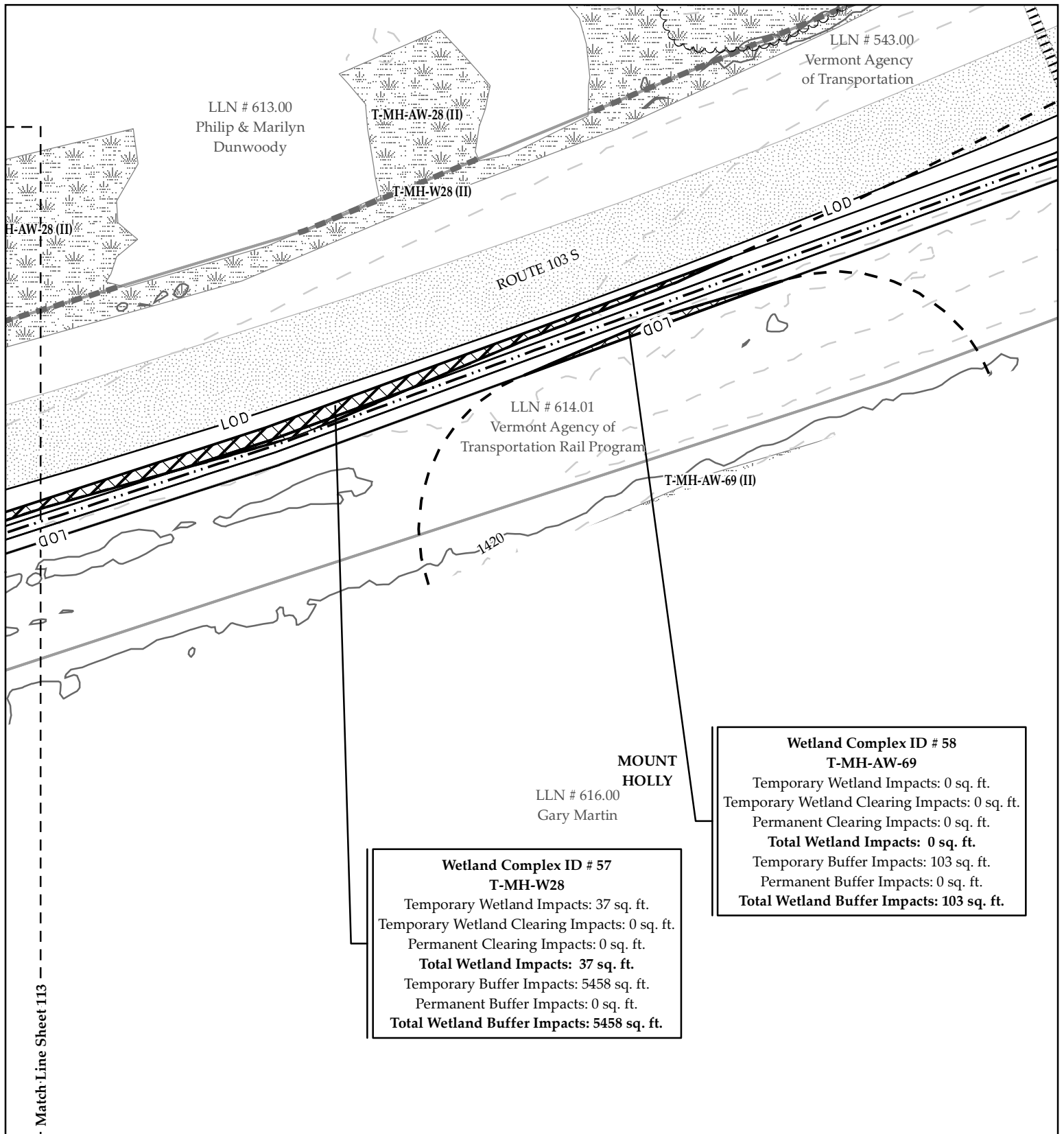
March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB/TRC (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Match Line Sheet 113

Wetland Complex ID # 57
T-MH-W28
 Temporary Wetland Impacts: 37 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 37 sq. ft.
 Temporary Buffer Impacts: 5458 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 5458 sq. ft.

Wetland Complex ID # 58
T-MH-AW-69
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 103 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 103 sq. ft.

- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC)
 - Approximate Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

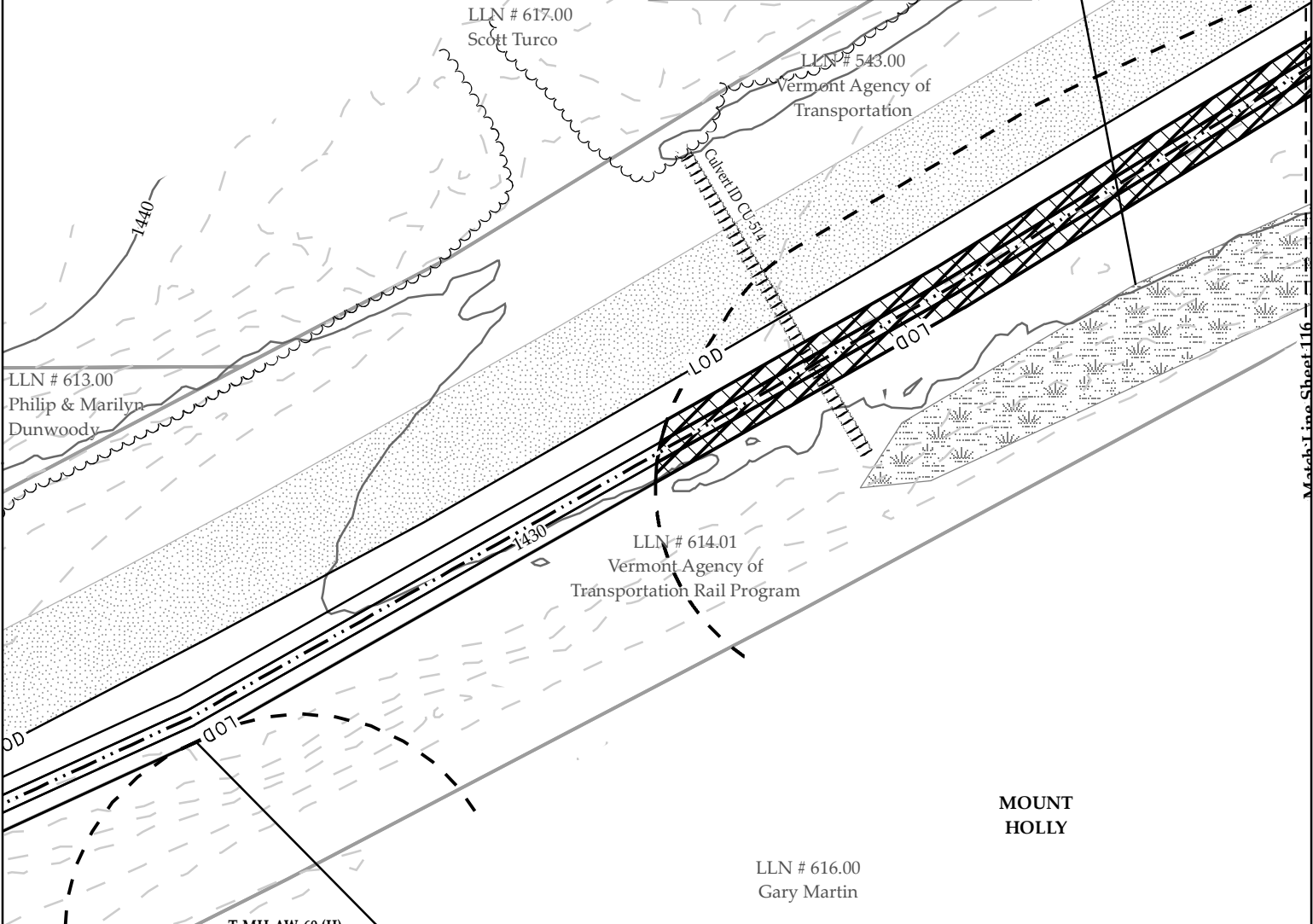
TDI-NE
New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
Sheet # 114 of 124
 March 06, 2015
 Revised: July 31, 2015

40 20 0 40 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID #58
T-MH-AW-70
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 6160 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 6160 sq. ft.



Wetland Complex ID # 58
T-MH-AW-69
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 103 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 103 sq. ft.

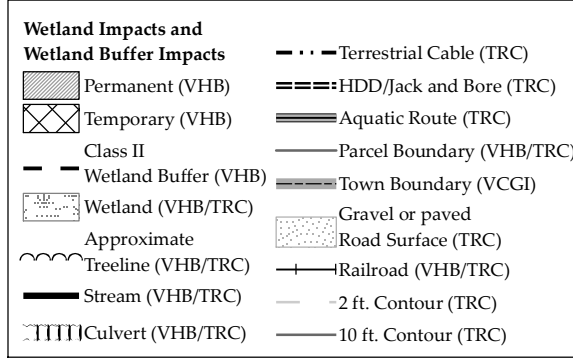
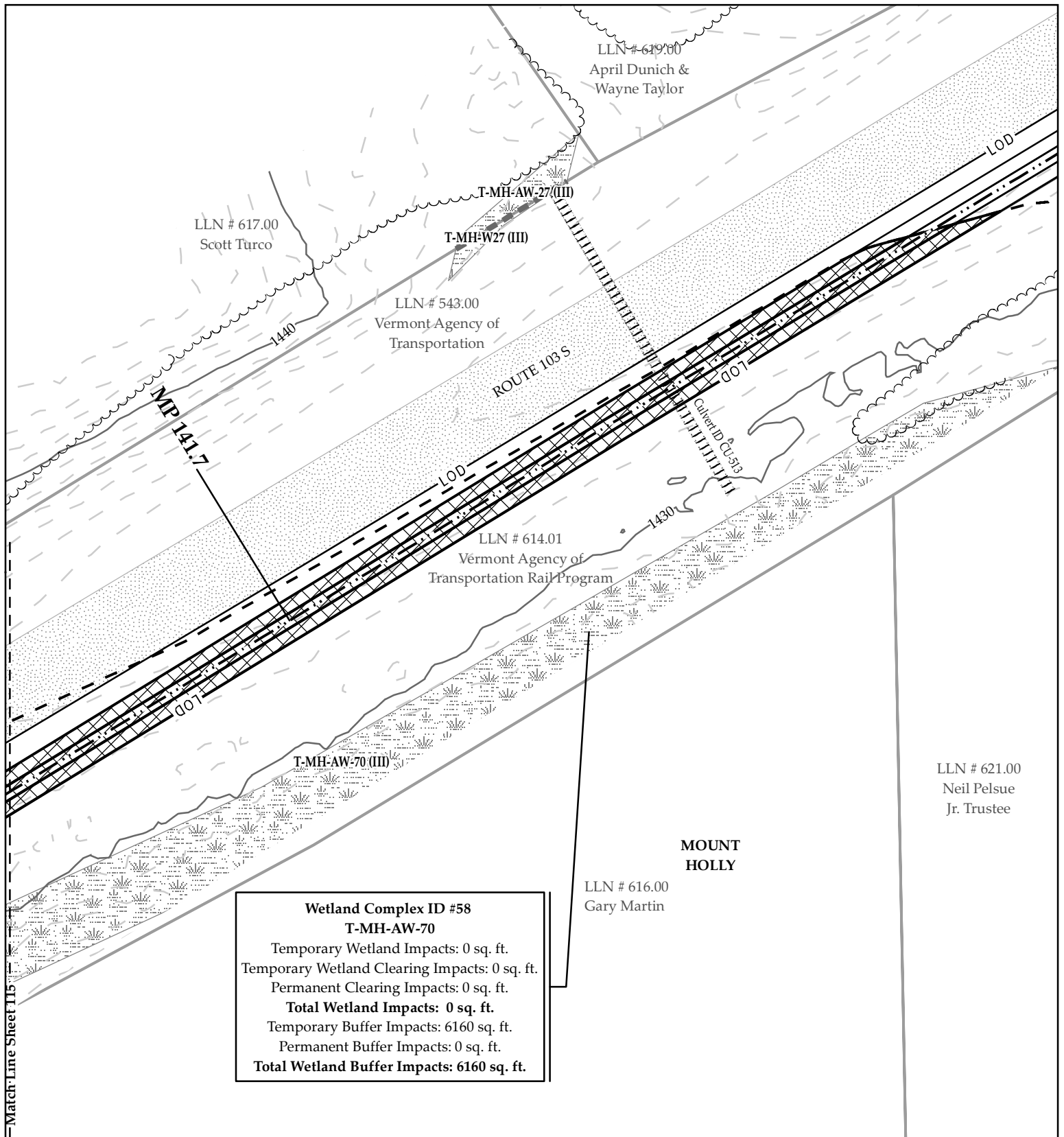
Wetland Impacts and Wetland Buffer Impacts	
Permanent (VHB)	Terrestrial Cable (TRC)
Temporary (VHB)	HDD/Jack and Bore (TRC)
Class II Wetland (VHB/TRC)	Aquatic Route (TRC)
Wetland Buffer (VHB)	Parcel Boundary (VHB/TRC)
Wetland (VHB/TRC)	Town Boundary (VCGI)
Approximate Treeline (VHB/TRC)	Gravel or paved Road Surface (TRC)
Stream (VHB/TRC)	Railroad (VHB/TRC)
Culvert (VHB/TRC)	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

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40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





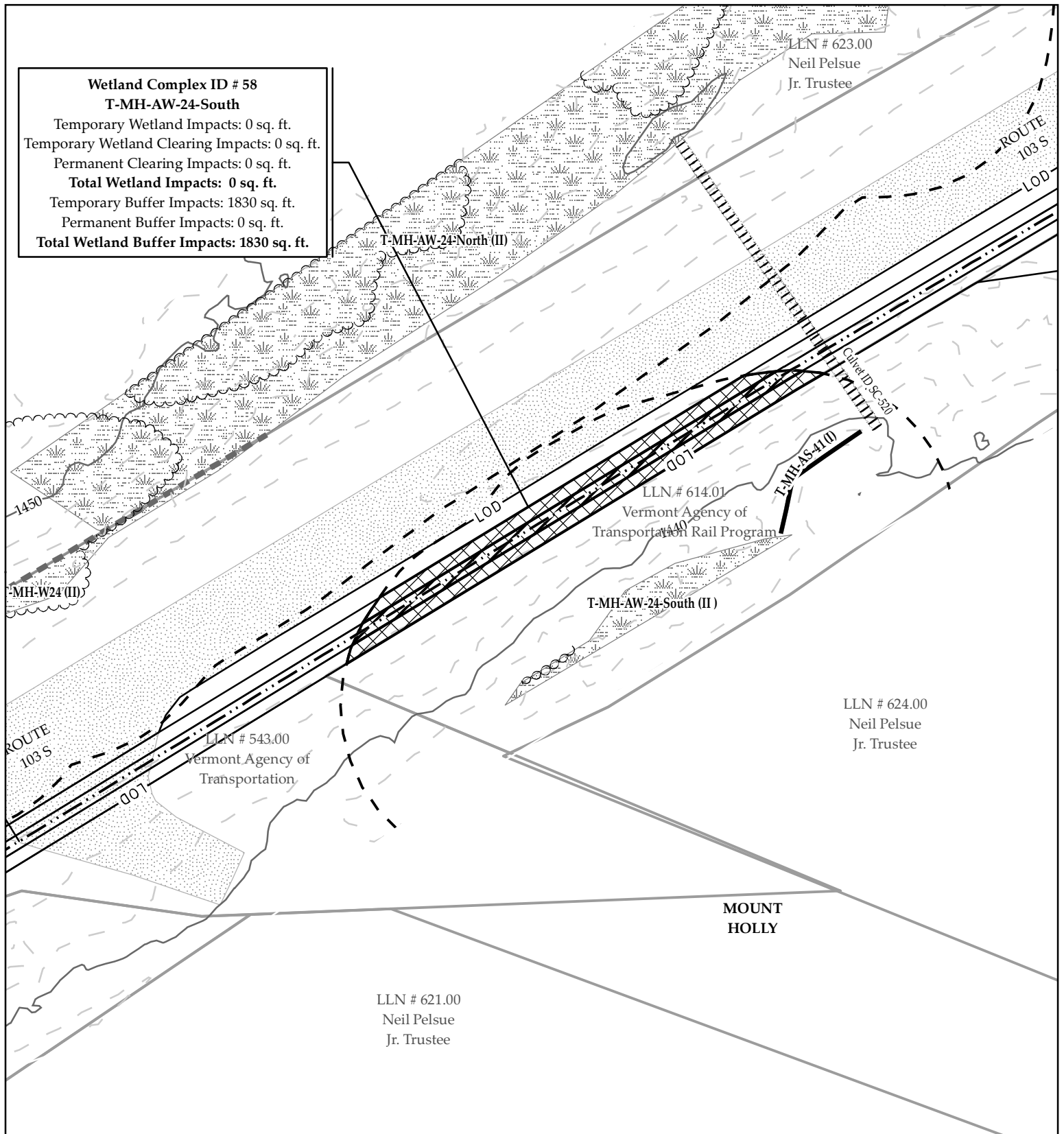
TDI-NE
New England Clean Power Link Project
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40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).

Wetland Complex ID # 58
T-MH-AW-24-South
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 1830 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 1830 sq. ft.



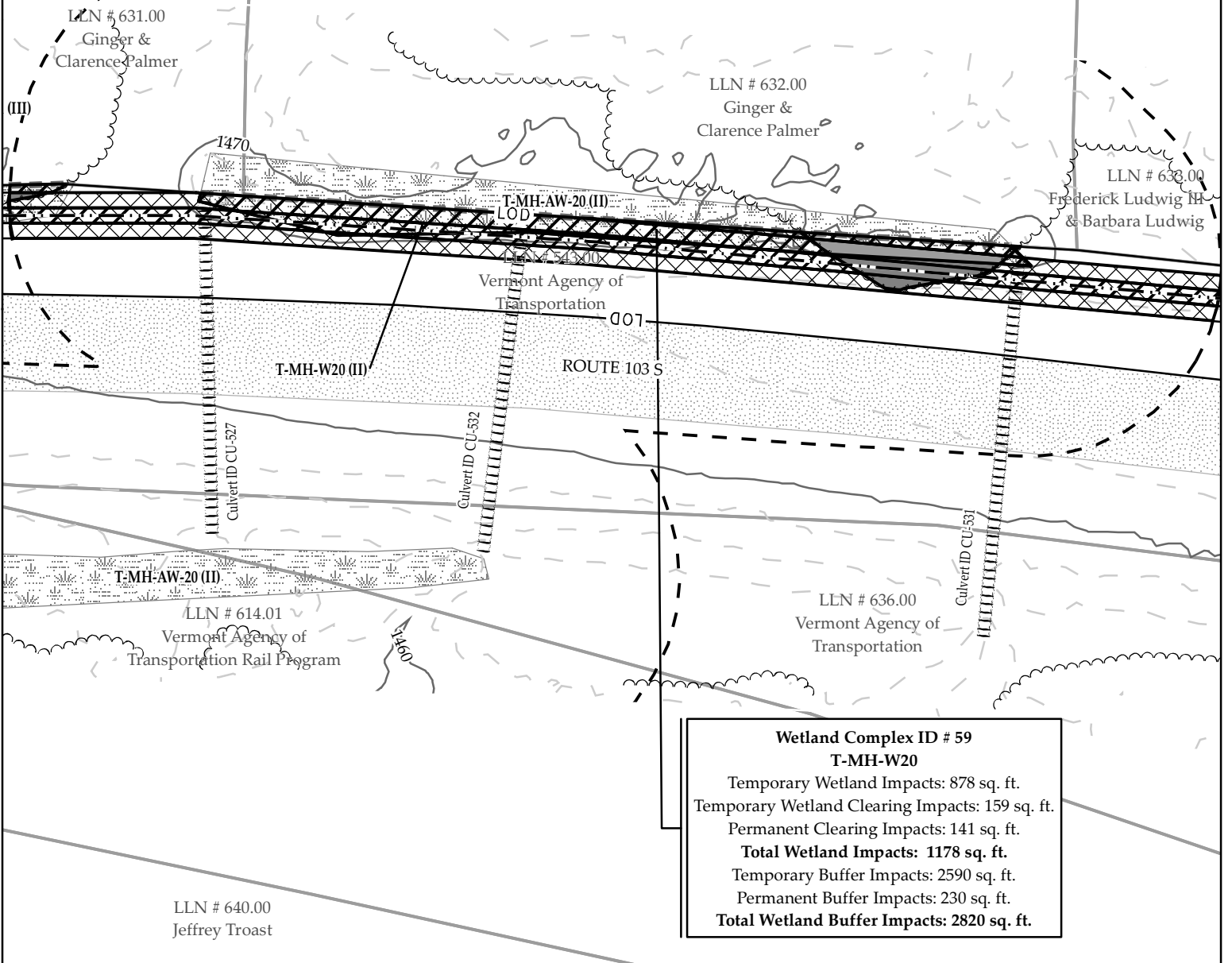
- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC) Approximate
 - Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

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Class II Wetland and Buffer Impact Exhibit
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40 20 0 40 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).

MOUNT HOLLY



Wetland Complex ID # 59
T-MH-W20
 Temporary Wetland Impacts: 878 sq. ft.
 Temporary Wetland Clearing Impacts: 159 sq. ft.
 Permanent Clearing Impacts: 141 sq. ft.
Total Wetland Impacts: 1178 sq. ft.
 Temporary Buffer Impacts: 2590 sq. ft.
 Permanent Buffer Impacts: 230 sq. ft.
Total Wetland Buffer Impacts: 2820 sq. ft.

- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC) Approximate Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

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New England Clean Power Link Project
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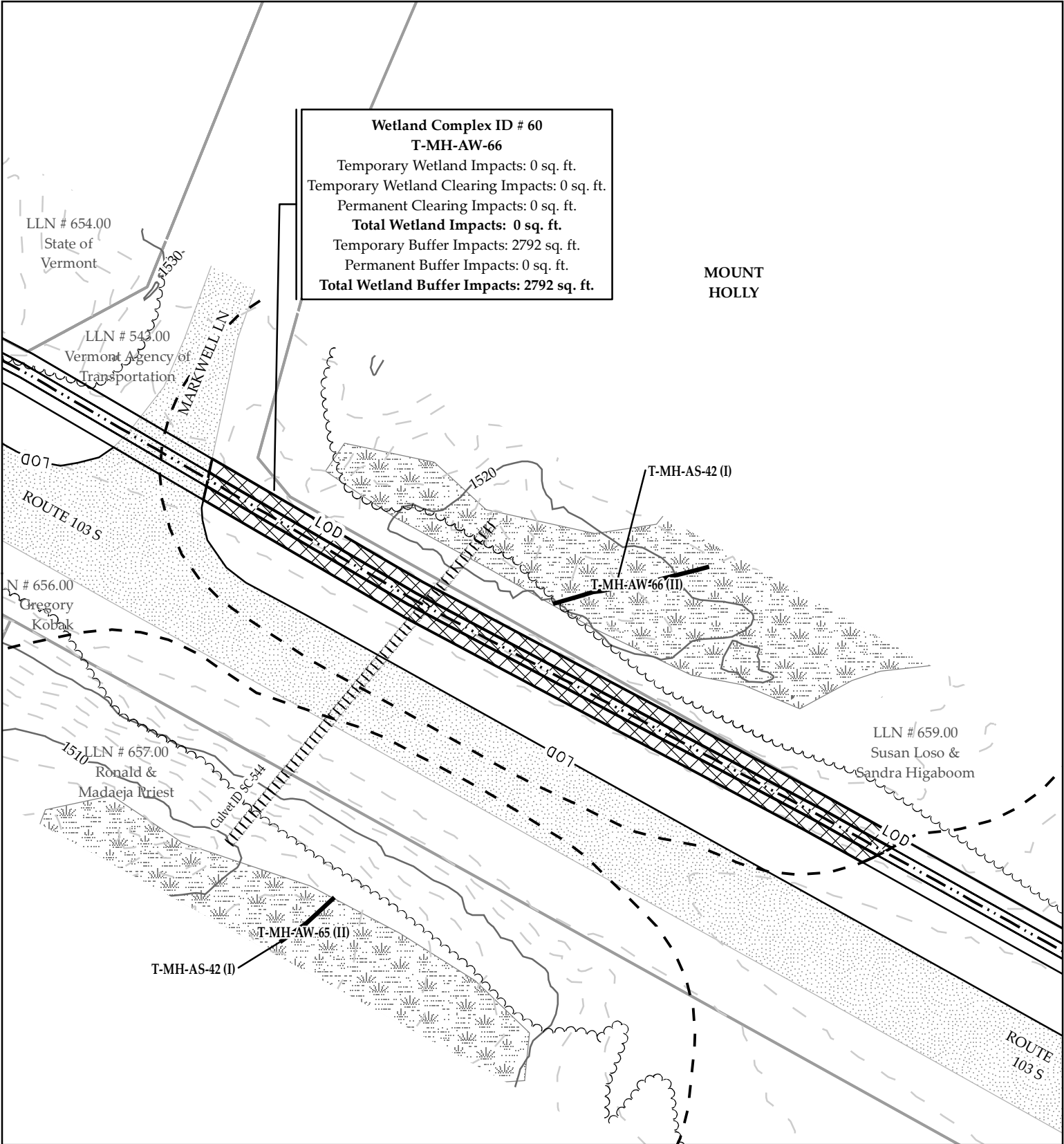
40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB(2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



Wetland Complex ID # 60
T-MH-AW-66
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 2792 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 2792 sq. ft.

MOUNT HOLLY



Wetland Impacts and Wetland Buffer Impacts

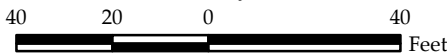
- | | | | |
|--|--------------------------------|--|------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/Jack and Bore (TRC) |
| | Class II | | Aquatic Route (TRC) |
| | Wetland Buffer (VHB) | | Parcel Boundary (VHB/TRC) |
| | Wetland (VHB/TRC) | | Town Boundary (VCGI) |
| | Approximate Treeline (VHB/TRC) | | Gravel or paved Road Surface (TRC) |
| | Stream (VHB/TRC) | | Railroad (VHB/TRC) |
| | Culvert (VHB/TRC) | | 2 ft. Contour (TRC) |
| | | | 10 ft. Contour (TRC) |

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Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit

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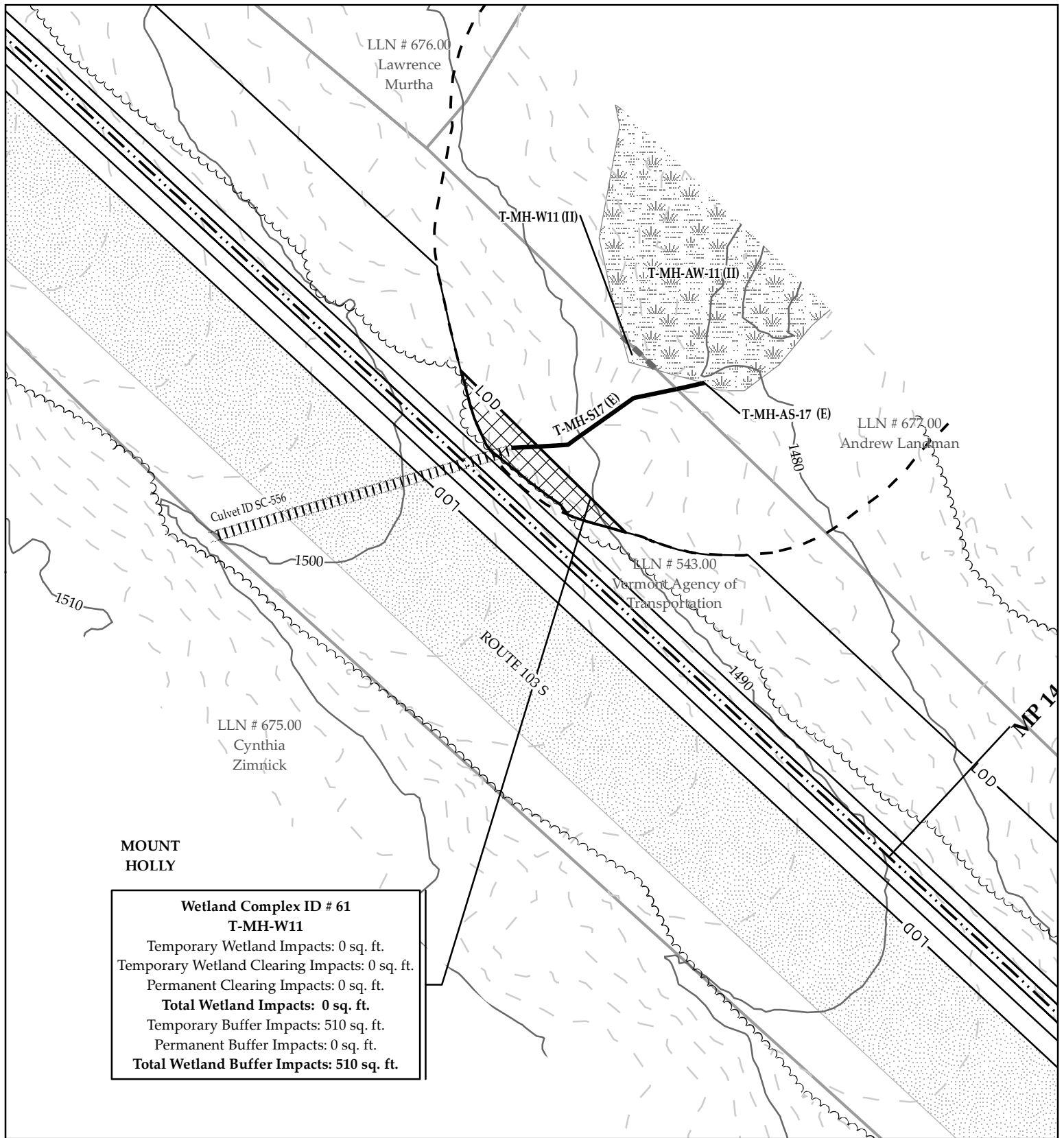
March 06, 2015

Revised: July 31, 2015



Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB/TRC (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





MOUNT HOLLY

**Wetland Complex ID # 61
T-MH-W11**

Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.

Temporary Buffer Impacts: 510 sq. ft.
 Permanent Buffer Impacts: 0 sq. ft.
Total Wetland Buffer Impacts: 510 sq. ft.

- Wetland Impacts and Wetland Buffer Impacts**
- Permanent (VHB)
 - Temporary (VHB)
 - Class II Wetland Buffer (VHB)
 - Wetland (VHB/TRC)
 - Approximate Treeline (VHB/TRC)
 - Stream (VHB/TRC)
 - Culvert (VHB/TRC)
 - Terrestrial Cable (TRC)
 - HDD/Jack and Bore (TRC)
 - Aquatic Route (TRC)
 - Parcel Boundary (VHB/TRC)
 - Town Boundary (VCGI)
 - Gravel or paved Road Surface (TRC)
 - Railroad (VHB/TRC)
 - 2 ft. Contour (TRC)
 - 10 ft. Contour (TRC)

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New England Clean Power Link Project

Grand Isle, Rutland, & Windsor Counties, VT

Class II Wetland and Buffer Impact Exhibit

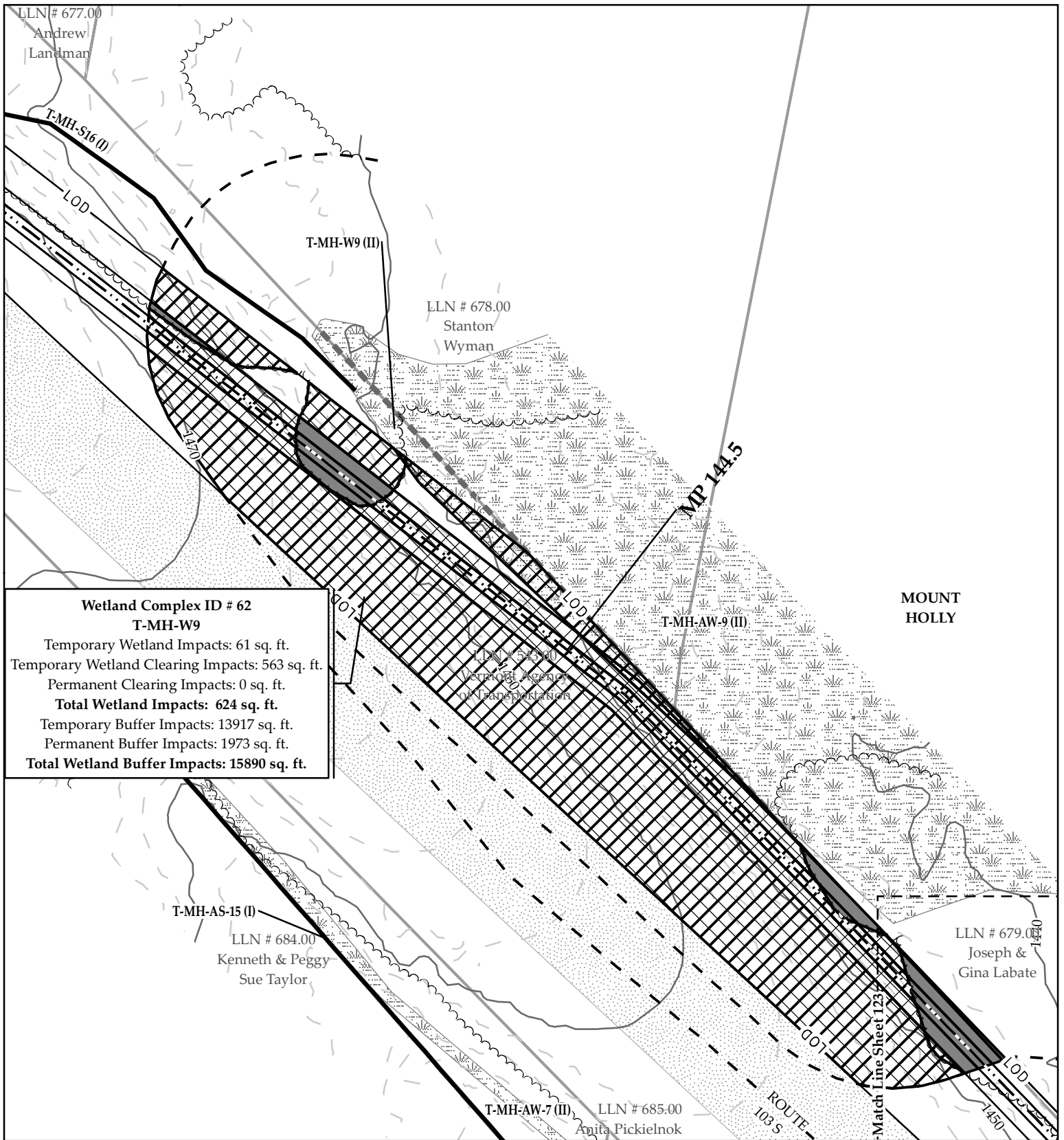
Sheet # 121 of 124

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40 20 0 40
Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





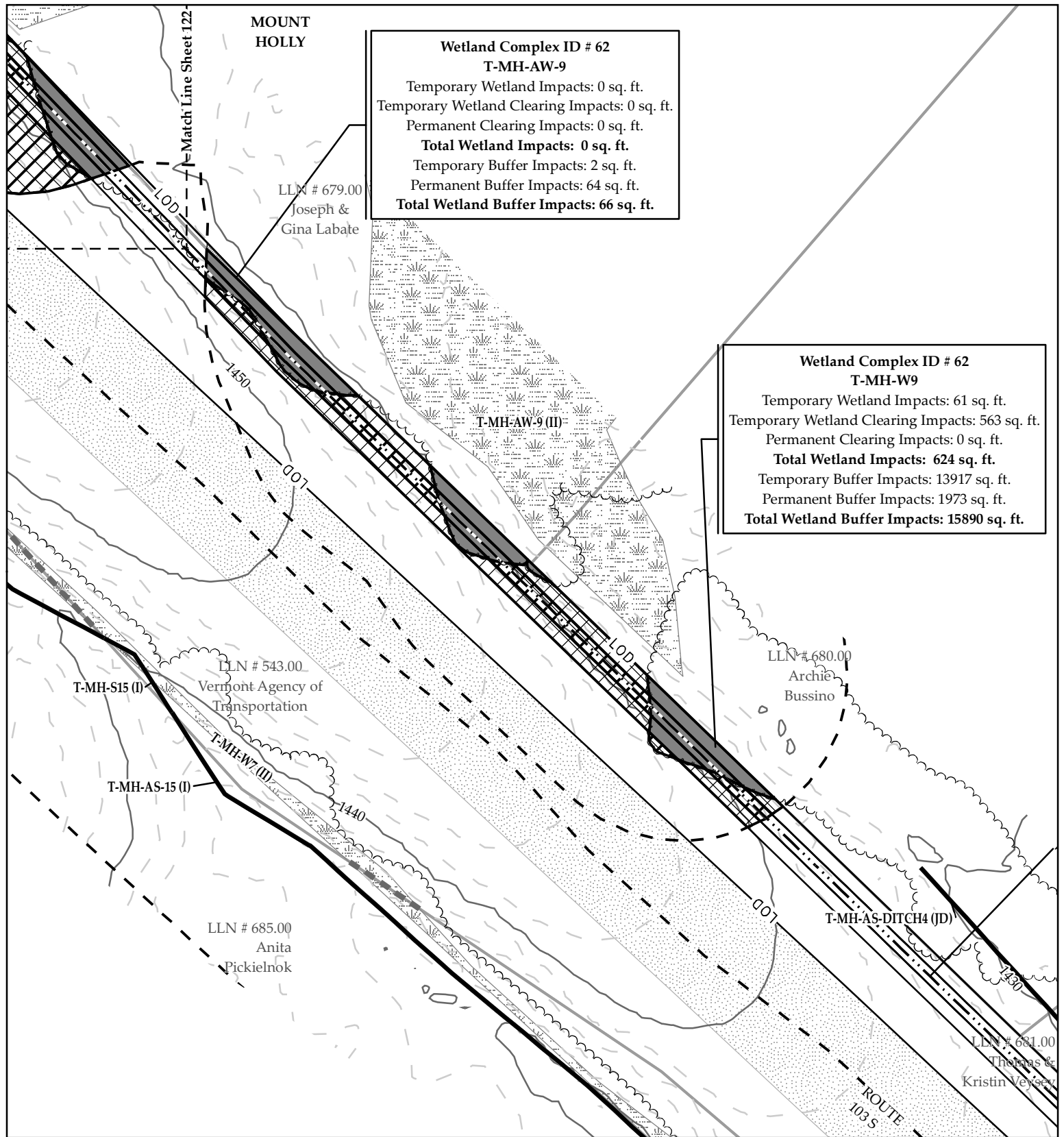
Wetland Impacts and Wetland Buffer Impacts	
	Permanent (VHB)
	Temporary (VHB)
	Class II Wetland Buffer (VHB)
	Wetland (VHB/TRC)
	Approximate Treeline (VHB/TRC)
	Stream (VHB/TRC)
	Culvert (VHB/TRC)
	Terrestrial Cable (TRC)
	HDD/Jack and Bore (TRC)
	Aquatic Route (TRC)
	Parcel Boundary (VHB/TRC)
	Town Boundary (VCGI)
	Gravel or paved Road Surface (TRC)
	Railroad (VHB/TRC)
	2 ft. Contour (TRC)
	10 ft. Contour (TRC)

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New England Clean Power Link Project
Grand Isle, Rutland, & Windsor Counties, VT
Class II Wetland and Buffer Impact Exhibit
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40 20 0 40
 Feet

Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).





Wetland Complex ID # 62
T-MH-AW-9
 Temporary Wetland Impacts: 0 sq. ft.
 Temporary Wetland Clearing Impacts: 0 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 0 sq. ft.
 Temporary Buffer Impacts: 2 sq. ft.
 Permanent Buffer Impacts: 64 sq. ft.
Total Wetland Buffer Impacts: 66 sq. ft.

Wetland Complex ID # 62
T-MH-W9
 Temporary Wetland Impacts: 61 sq. ft.
 Temporary Wetland Clearing Impacts: 563 sq. ft.
 Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 624 sq. ft.
 Temporary Buffer Impacts: 13917 sq. ft.
 Permanent Buffer Impacts: 1973 sq. ft.
Total Wetland Buffer Impacts: 15890 sq. ft.

Wetland Impacts and Wetland Buffer Impacts

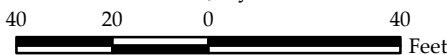
- | | | | |
|--|--------------------------------|--|------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/Jack and Bore (TRC) |
| | Class II | | Aquatic Route (TRC) |
| | Wetland Buffer (VHB) | | Parcel Boundary (VHB/TRC) |
| | Wetland (VHB/TRC) | | Town Boundary (VCGI) |
| | Approximate Treeline (VHB/TRC) | | Gravel or paved Road Surface (TRC) |
| | Stream (VHB/TRC) | | Railroad (VHB/TRC) |
| | Culvert (VHB/TRC) | | 2 ft. Contour (TRC) |
| | | | 10 ft. Contour (TRC) |

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New England Clean Power Link Project
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Class II Wetland and Buffer Impact Exhibit

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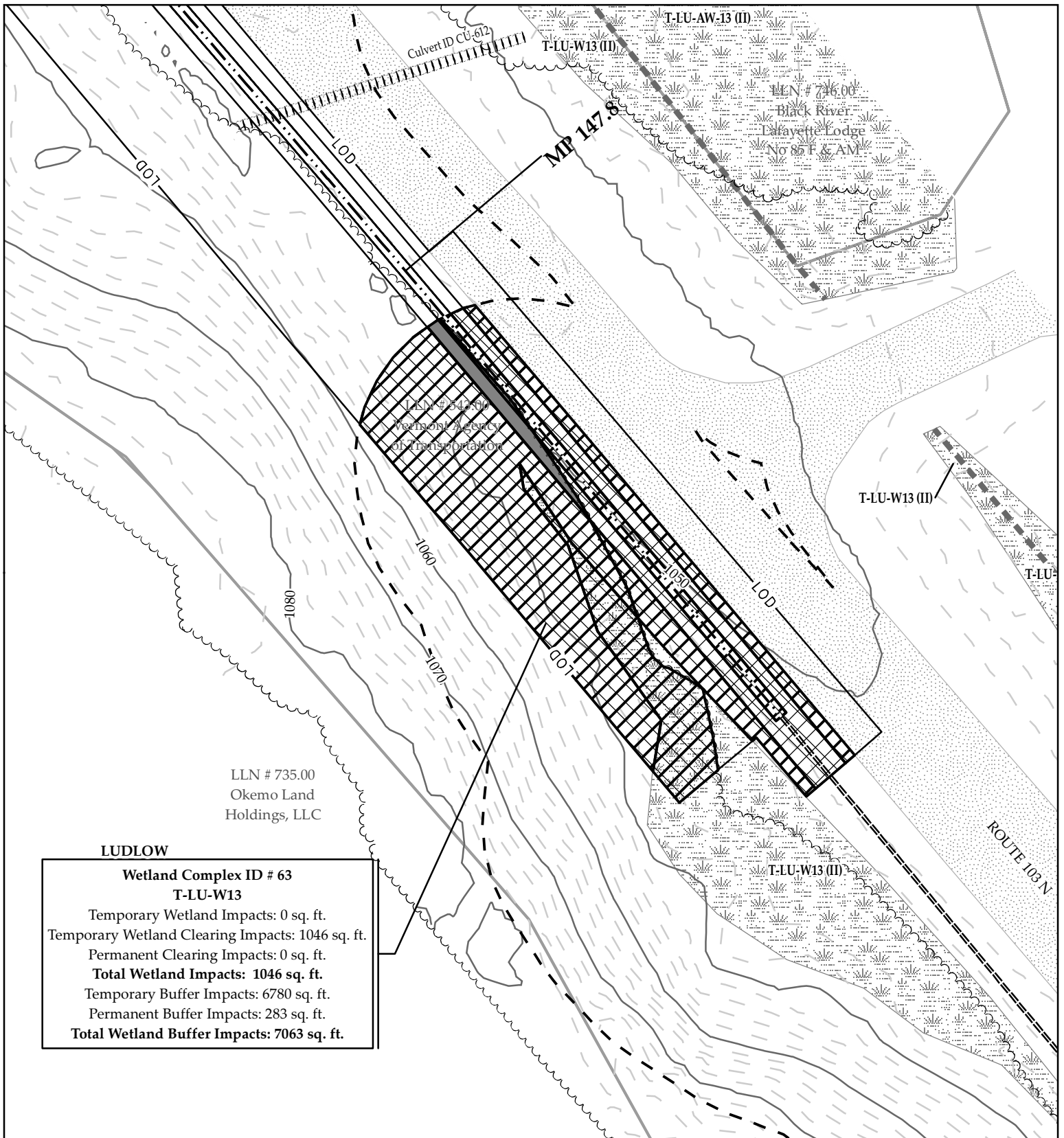


Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).



vhb





LLN # 735.00
Okemo Land Holdings, LLC

LUDLOW

**Wetland Complex ID # 63
T-LU-W13**

Temporary Wetland Impacts: 0 sq. ft.
Temporary Wetland Clearing Impacts: 1046 sq. ft.
Permanent Clearing Impacts: 0 sq. ft.
Total Wetland Impacts: 1046 sq. ft.
Temporary Buffer Impacts: 6780 sq. ft.
Permanent Buffer Impacts: 283 sq. ft.
Total Wetland Buffer Impacts: 7063 sq. ft.

Wetland Impacts and Wetland Buffer Impacts

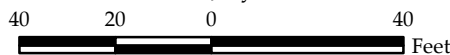
- | | | | |
|--|--------------------------------|--|------------------------------------|
| | Permanent (VHB) | | Terrestrial Cable (TRC) |
| | Temporary (VHB) | | HDD/ Jack and Bore (TRC) |
| | Class II | | Aquatic Route (TRC) |
| | Wetland Buffer (VHB) | | Parcel Boundary (VHB/TRC) |
| | Wetland (VHB/TRC) | | Town Boundary (VCGI) |
| | Approximate Treeline (VHB/TRC) | | Gravel or paved Road Surface (TRC) |
| | Stream (VHB/TRC) | | Railroad (VHB/TRC) |
| | Culvert (VHB/TRC) | | 2 ft. Contour (TRC) |
| | | | 10 ft. Contour (TRC) |

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New England Clean Power Link Project
Grand Isle, Rutland, &
Windsor Counties, VT
Class II Wetland and Buffer
Impact Exhibit**

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Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LiDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Proposed 50 ft. Class II wetland buffers by VHB (2015); Project LOD and Cable Alignment by TRC (2015); Road Surface by TRC (2015); 2 foot and 10 foot Contours by TRC (2015); Railroad Centerlines by TRC/VHB (2015); Parcel boundaries compiled by TRC/VHB (2015). The following datasets were downloaded from VCGI: Town boundary (2014), Road Center Lines (2014).

