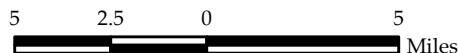


- |   |  |
|---|--|
| <p><b>NECPL Proposed Route</b></p> <ul style="list-style-type: none"> <li> Terrestrial Cable</li> <li> HDD/Jack and Bore</li> <li> Aquatic Cable</li> </ul> | <ul style="list-style-type: none"> <li> Sheet Outline</li> <li> County Boundary</li> <li> Town Boundary</li> <li> Waterbody (VHD)</li> <li> Interstate</li> <li> US Highway</li> </ul> |
|---|--|

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

March 31, 2015



Sources: Roads downloaded from VCGI (2013); VHD Streams & Waterbodies by VHD and downloaded from VCGI (2009); Town and County Boundaries by VCGI (2009); Proposed Cable Route by TRC (2015)



# Legend

 Temporary Wetland Impacts

 Secondary Wetland Impacts

 LOD (TRC)

Permanent Project Corridor


 Trench (TRC)


 Parcel Boundaries

 Town Boundary


 Sheet Outlines

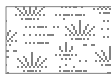
## NECPL Proposed Route


 Terrestrial Cable Route


 HDD/Jack and Bore

 Aquatic Cable Route

 Temporary Culvert and Stream Impacts


 Approximate/Delineated Wetlands (TRC/VHB)

 Approximate/Delineated Wetland Border (VHB)


 Approximate/Delineated Streams (TRC/VHB)

Stream Flow

 Direction Annotation

 Approximate Treeline (VHB/TRC)

 Culverts (VHB/TRC)

 Road Surface - Gravel or Paved (TRC)

 Railroad (TRC/VHB)

 2 ft. Contour (TRC)

 10 ft. Contour (TRC)

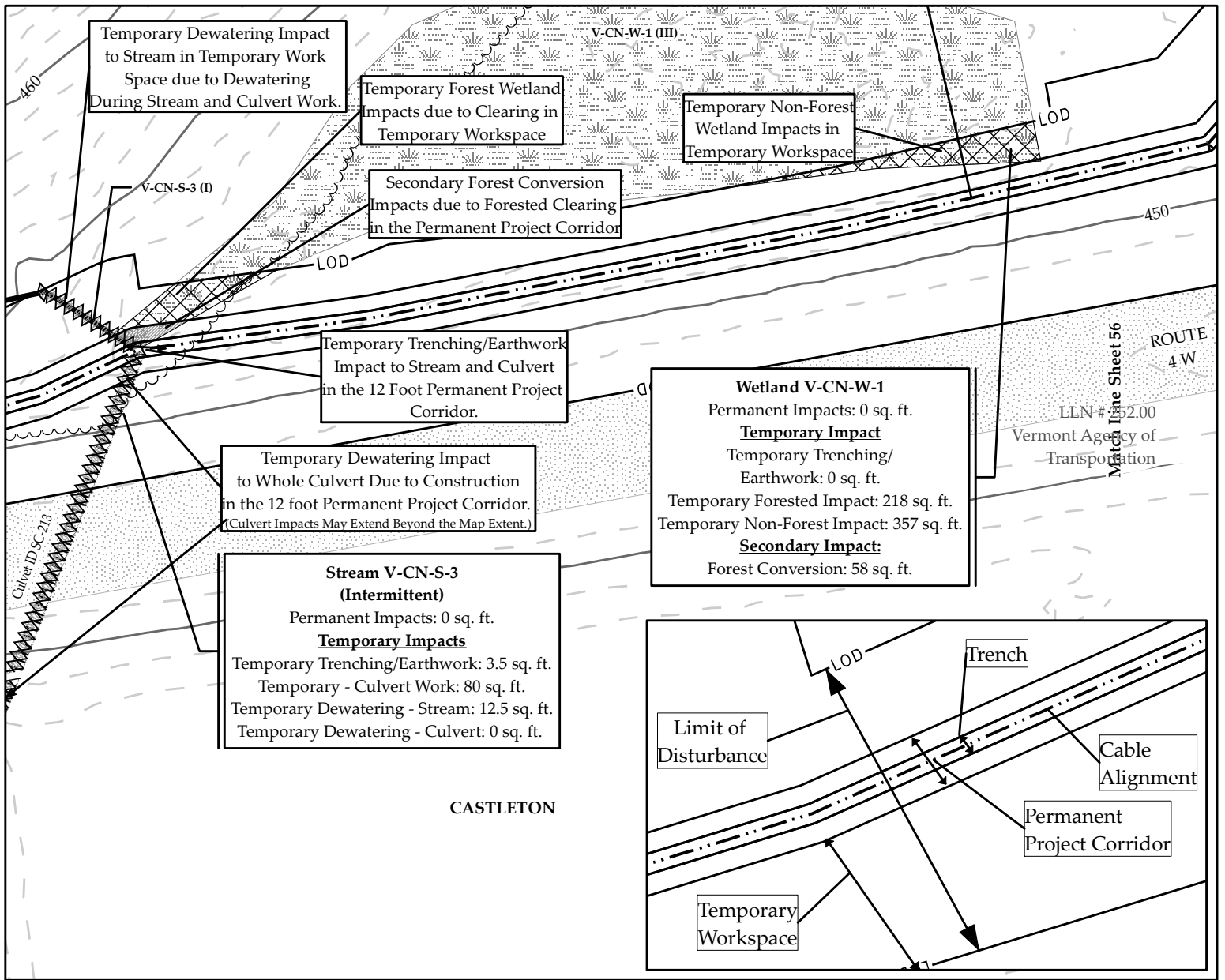
Sources: Wetlands and streams delineated and captured by VHB/TRC using Trimble GPS units (2014); Approximate Wetlands & Streams digitized by VHB/TRC (2014); Culverts by TRC (2015); Treeline post processed from LIDAR by VHB/TRC (2015); Wetland and stream impacts by VHB (2015); Project LOD and Cable Alignment 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); Stream Direction Annotated by 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  
Wetland and Stream  
Impact Exhibit - Legend Sheet

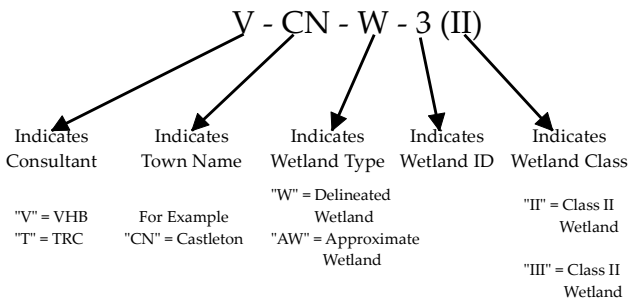
March 31, 2015

40 20 0 40  
Feet

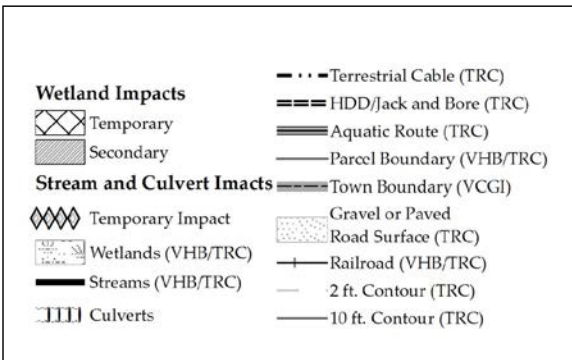
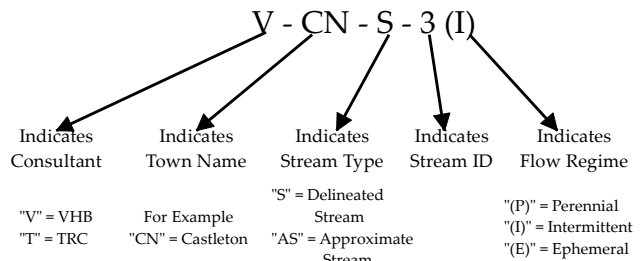




**Wetland Label Key**



**Stream Label Key**



**TDI-NE**  
**New England Clean Power Link Project**  
**Grand Isle, Rutland, & Windsor Counties, VT**  
**Wetland and Stream**  
**Annotated Impact Exhibit Example**  
 Sheet # XX of XX  
 March 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); 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).

