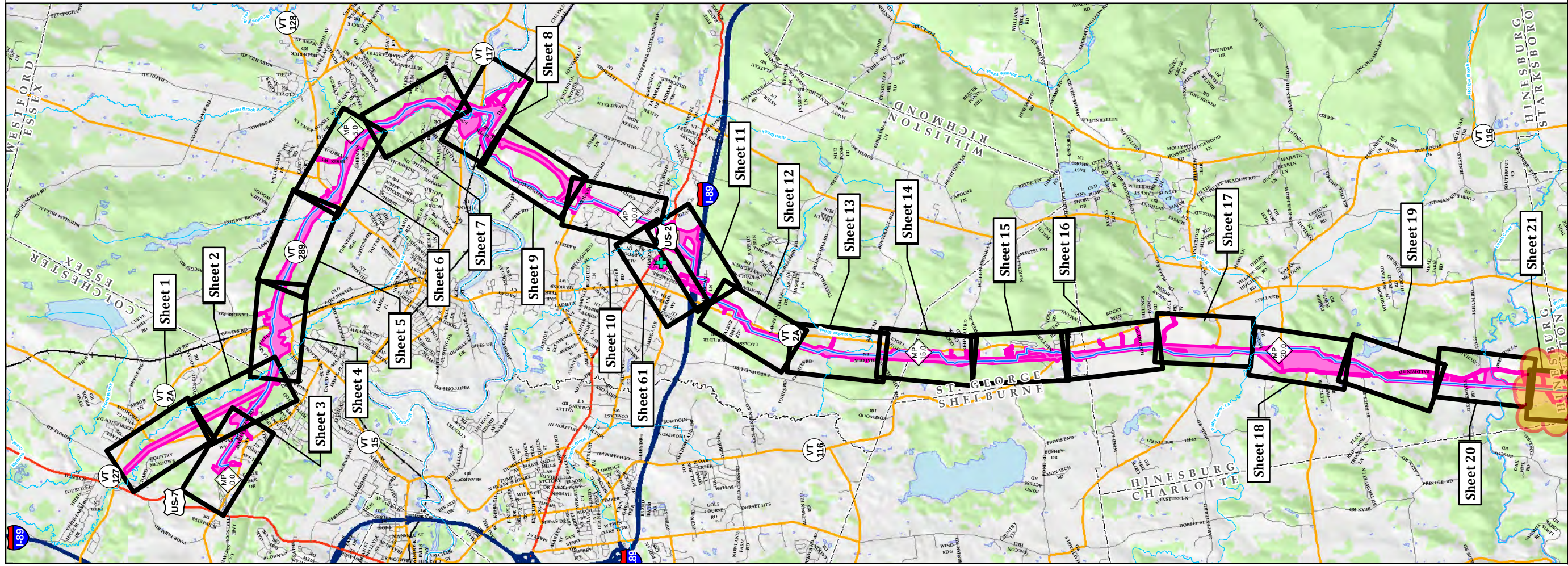




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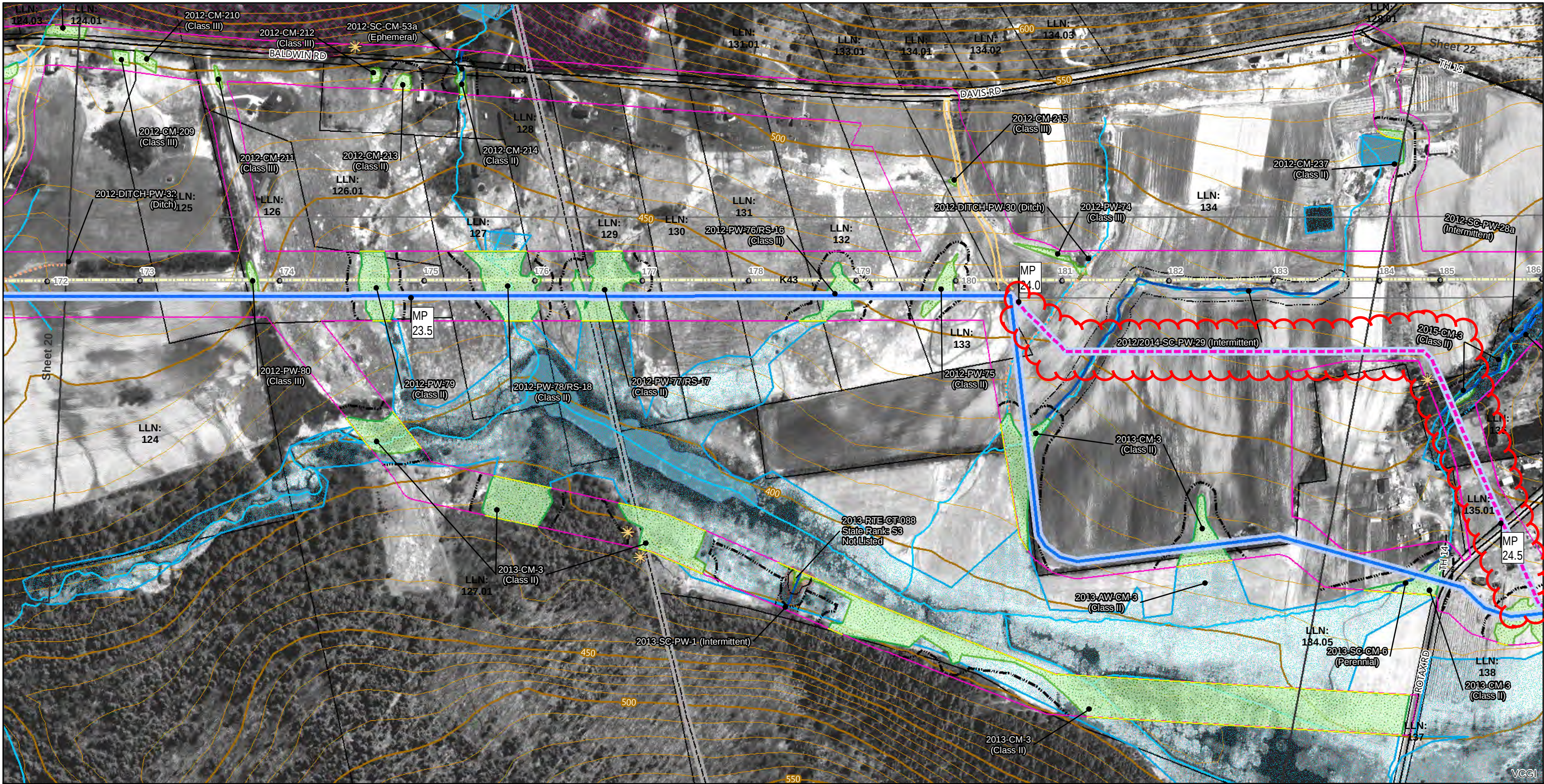
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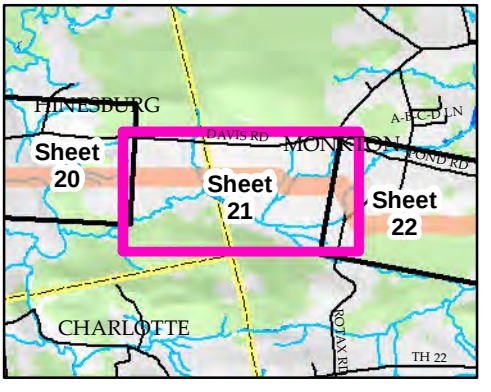
Sources: Land Cover Land Use and Hillshade background provided by VCGI (2002); Statewide datasets from VCGI (2010) include: Roads by VTrans (2012), Town Boundaries by VCGI (2008); Proposed Gate Station locations, pipeline locations, transmission mainline, distribution mainline, and local networks by CHA (2012–2015); Study Areas by VHB (2012–2015).

Study Areas by VHB (2012-2015).





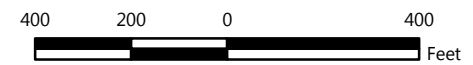
Sources: Background By VMP (2005-2011); Study Areas by VHB (2012-2015); Delineated and Approximate Wetlands and Streams, Vernal Pools, Ordinary High Water, & Bridge/Culverts by VHB (2011-2015); RTE Species, Veg. Nat. Communities, & Bat Trees surveyed by Gilman & Briggs (2012-2015); WDP Element Occurrences by ANR (2013); VSWI Wetlands by ANR (2013); Deer Wintering Areas by VHB (2012/13); 10' Contours generated by VHB from HydroDEM by VCGI (2008); Statewide datasets from VCGI (2010) include: Roads by VTrans (2012), Town and County Boundaries by VCGI (2008), Streams and Waterbodies by VHD (2008), Railroads by VTrans (2003), Parcel Boundaries provided by CHA (2014); VELCO Structures from VELCO (2012); Proposed Transmission/Distribution/Network by CHA (2012-2015).



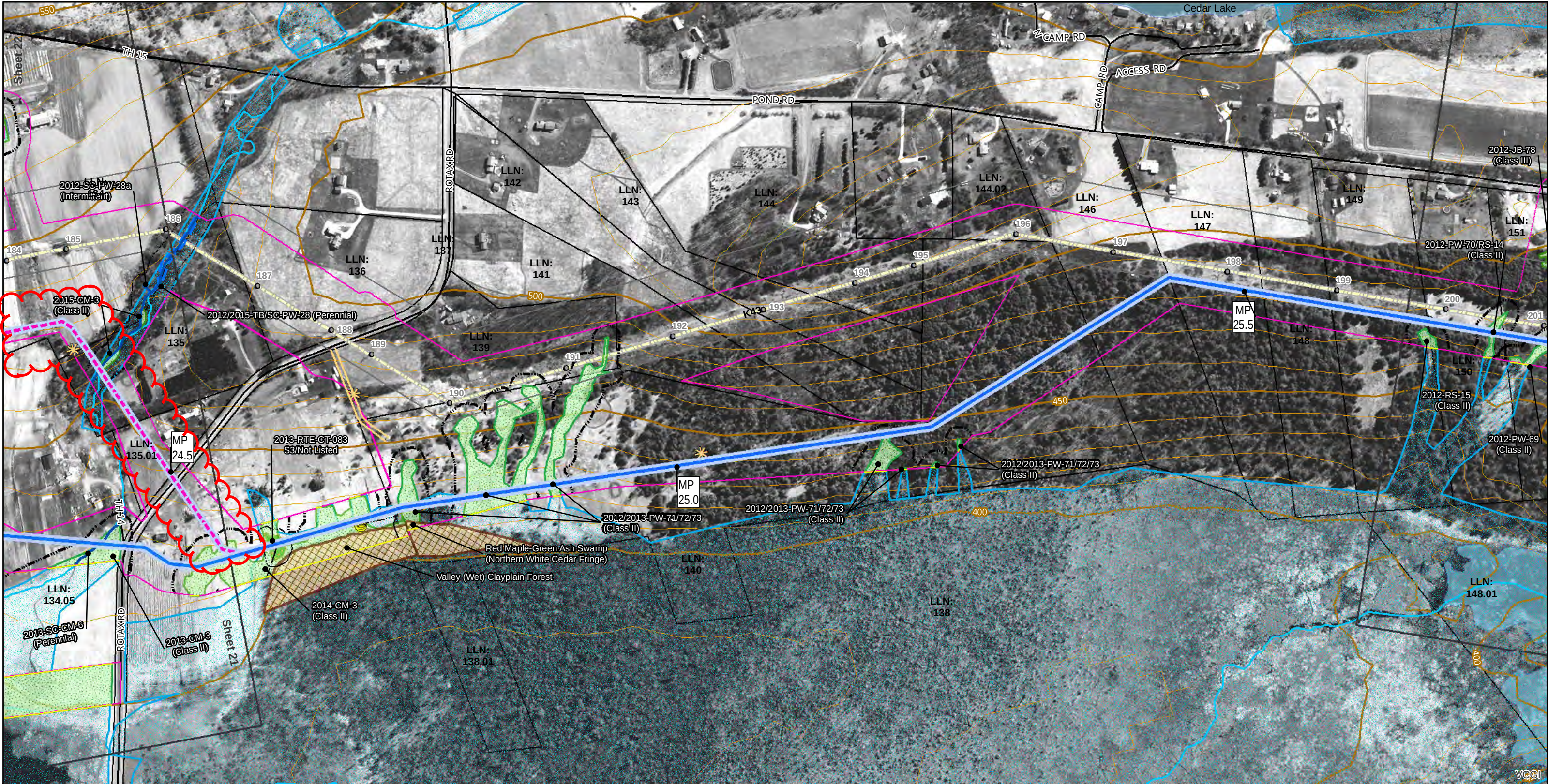
- VHB Study Area
- Proposed Transmission Mainline
- Proposed Transmission Mainline (October 2015)
- Existing Gas Transmission Main
- Proposed Distribution Mainline
- Proposed Distribution Local Network
- Wetland (Proposed Class)
- Approximate Wetland (Proposed Class)
- Stream (Proposed Type)
- Stream Centerline
- Stream Top of Bank or Slope
- Ditch

- Vernal Pool
- Potential Vernal Pool
- RTE Plant Area (G&B)
- RTE Plant Location (G&B)
- Surveyed Potential Bat Tree
- Potential Bat Tree
- Deer Wintering Area (VHB)
- 50 ft. Class II Wetland Buffer
- Natural Resource Buffer
- Veg. Natural Community (G&B)
- Natural Resource Feature Continues
- Mitigation Plant Sites PreExisting
- RTE Species/Communities
- VELCO Structure Location
- Transmission Lines (VELCO)
- Deer Wintering Area (ANR)
- Bridge
- Culvert
- VSWI Wetland

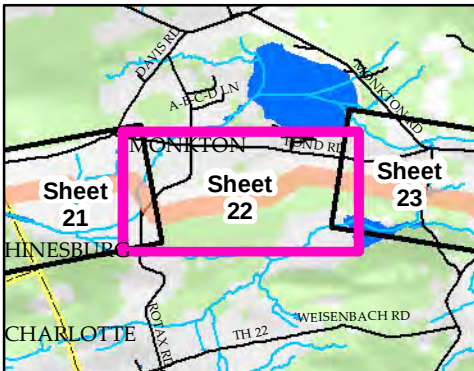
- Parcel Boundary
- Railroad (VTrans)
- Roads (VTrans)
- 10' Contour
- 50' Contour
- Stream (VHD)
- Proposed Access Road



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Sources: Background By VMP (2005-2011); Study Areas by VHB (2012-2015); Delineated and Approximate Wetlands and Streams, Vernal Pools, Ordinary High Water, & Bridge/Culverts by VHB (2011-2015); RTE Species, Veg. Nat. Communities, & Bat Trees surveyed by Gilman & Briggs (2012-2015); WDP Element Occurrences by ANR (2013); VSWI Wetlands by ANR (2013); Deer Wintering Areas by VHB (2012/13); 10' Contours generated by VHB from HydroDEM by VCGI (2008); Statewide datasets from VCGI (2010) include: Roads by VTrans (2012), Town and County Boundaries by VCGI (2008), Streams and Waterbodies by VHD (2008), Railroads by VTrans (2003), Parcel Boundaries provided by CHA (2014); VELCO Structures from VELCO (2012); Proposed Transmission/Distribution/Network by CHA (2012-2015).



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