



Legend

- Bike Path Re-alignment
- - - Bike Path Existing Alignment
- Urban Reserve Site Boundary
- - - 10 ft. Contour
- ▶ Stream (VHD 08)
- VSWI Wetlands

Figure 1: Phase 1b Location Map
Burlington Bike Path Rehabilitation Project
Burlington, VT
 December 31, 2015

Sources: Background - NAIP orthophoto (2011); LiDAR Contours downloaded from VCGI (2012); VSWI Wetlands by ANR (2012); Roads by VTrans (2012); Streams and Waterbodies by VHD (2008), Urban Reserve Site Boundary approximated by Stone Environmental 2012 reports (digitized by VHB 2015).










Texaco Beach
(Pause Place)

Phase 1b

Legend

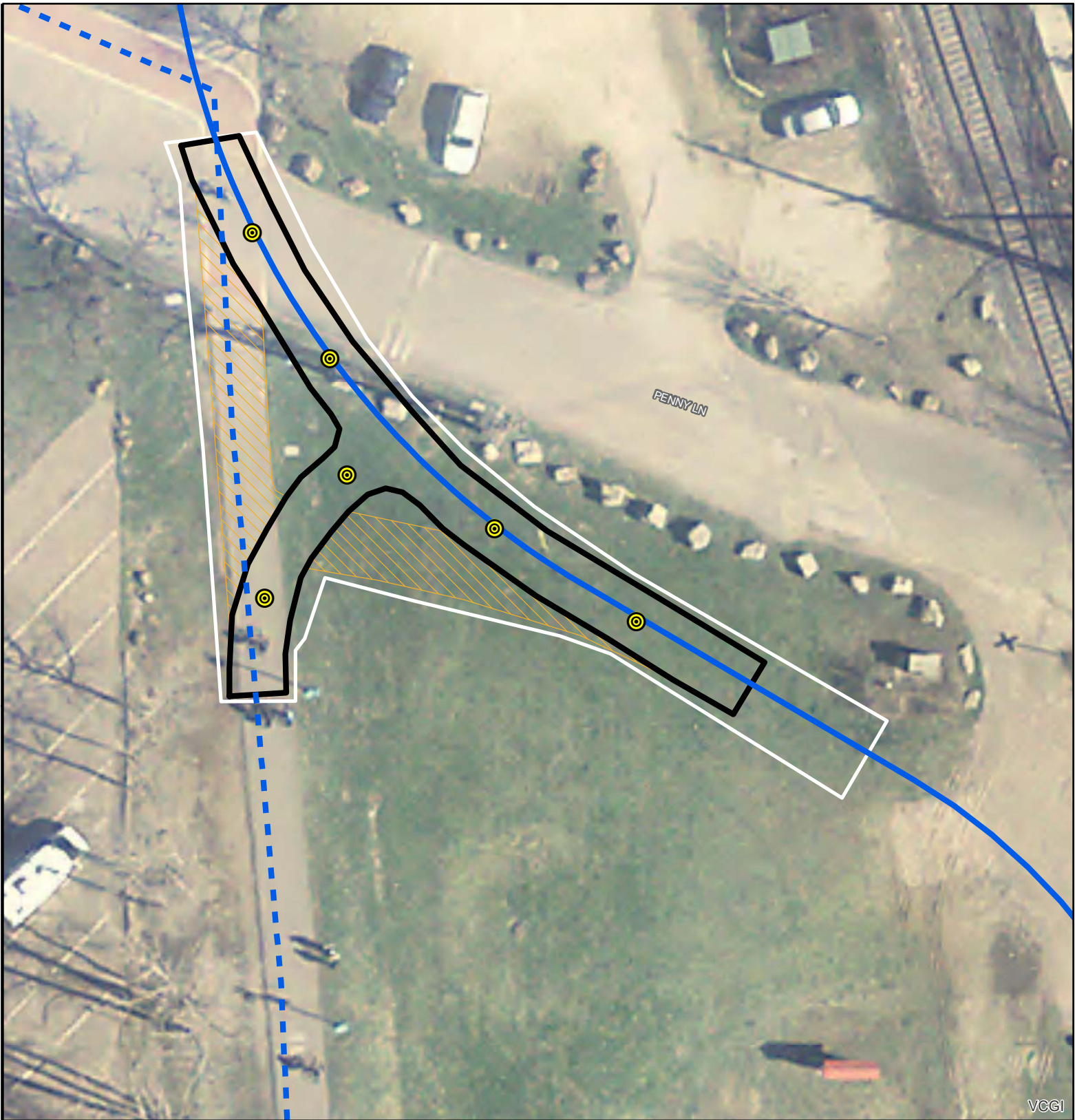
-  Proposed Boring
-  Bike Path Re-alignment
-  Bike Path Existing Alignment
-  Urban Reserve Site Boundary
-  10 ft. Contour

**Figure 2: Proposed Soil Boring Map - Urban Reserve to North Beach
Burlington Bike Path Rehabilitation Project
Burlington, VT**

December 31, 2015




Sources: Background - NAIP orthophoto (2011); LiDAR Contours downloaded from VCGI (2012); VSWI Wetlands by ANR (2012); Roads by VTrans (2012); Streams and Waterbodies by VHD (2008), Urban Reserve Site Boundary approximated by Stone Environmental 2012 reports (digitized by VHB 2015).





VCGI

Legend

-  Proposed Boring
-  Bike Path Re-alignment
-  Bike Path Existing Alignment

Phase 1a Re-Connection Features




-  Project Limit of Disturbance
-  Existing Path Removal (remove impervious 2-3 in and backfill with top soil)
-  New Path Installation (excavate 13 in below ground surface, install new path)

Figure 3: Proposed Soil Boring Map - Phase 1a Re-Connection Burlington Bike Path Rehabilitation Project Burlington, VT

November 19, 2015

Sources: Background - NAIP orthophoto (2013); Roads by VTrans (2012); Phase 1a Re-connection Features (digitized by VHB 2015); Soil borings by VHB (2015).



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