## Norwich Trail Development Protocol

Step	On your own land	On someone else's land
Conceptualize	<ul> <li>Type of trail (hike, bike, etc.)</li> <li>Map desired route</li> <li>Identify standard of trail design (primitive to developed)</li> </ul>	<ul> <li>Type of trail (hike, bike, etc.)</li> <li>Map desired route</li> <li>Identify standard of trail design (primitive to developed)</li> </ul>
Familiarize	Identify environmentally sensitive areas	<ul> <li>Property boundaries</li> <li>Landowner contact info</li> <li>Identify environmentally sensitive areas</li> </ul>
Coordinate	<ul> <li>Consult with a Conservation Commission (CC) member</li> <li>Consult with Vermont DES for stream crossings</li> </ul>	<ul> <li>Consult with Norwich trail stakeholders: Landowner(s), CC member, Norwich Trails Committee, Upper Valley Mountain Bike Association</li> <li>Consult with Vermont DES for stream crossings</li> <li>Hold one or more public sessions for trails across public lands</li> </ul>
Permit	Obtain applicable permits for stream crossings, parking, etc.	<ul> <li>Obtain landowner permission(s)</li> <li>Obtain any town permits required for parking, etc.</li> <li>Obtain state permits for stream crossings</li> </ul>
Finance		<ul><li>Identify grants sources or other funding for project</li><li>Obtain financing</li></ul>
Maintenance plan		Identify who will maintain the trail and receive agreement for the responsibility
Design	Design route and standard for treadway; identify signage; lay out parking, as needed	<ul> <li>Flag and map route</li> <li>Detailed design of treadway, steps, etc.</li> <li>Design infrastructure, e.g. bridges and walkways</li> <li>Identify signage; lay out parking, as needed.</li> </ul>
Construction		Bid and manage construction.