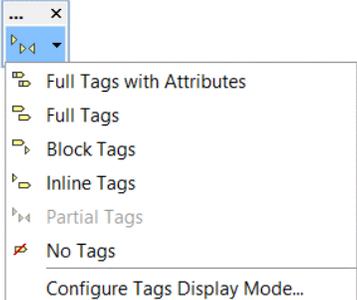


## Glossary of Terms for CiviX Municipal Bylaws Project

Term	Definition	Additional Info
<b>Breadcrumb</b>	The breadcrumbs describe the position and context of the cursor within the document. The position is expressed as a path from the document root to the current element, e.g. bylaw/content/section/subsection/text	<a href="#">byl:content</a> <a href="#">bcl:section</a> <a href="#">bcl:subsection</a> <a href="#">bcl:text</a>
<b>CiviX Suite</b>	A suite of customized software publishing tools developed for the Civic Sector: CiviX Author, CiviX Publisher and CiviX Server	
<b>CiviX Author</b>	A customized authoring tool for easily creating highly standardized documents in XML format, with touch-of-button exports to web and print formats.	
<b>CiviX Publisher</b>	A document management system for managing and publishing XML document collections (and other document formats) to the web.	
<b>CiviX Server</b>	A customized website and search engine for publishing and integrating document collections.	
<b>Element</b>	<p>An XML document contains XML elements. Elements are the building blocks of the document, named according to the type of content they contain, An element includes a start tag and an end tag and will usually contain content. e.g. <code>&lt;byl:title&gt;Animal Control Bylaw&lt;/byl:title&gt;</code></p> <p>A <b>block element</b> takes up its own line in the document An <b>inline element</b> occurs within the text of another element. A <b>complex element</b> is an element made up of more than one element.</p>	<a href="http://www.w3schools.com">www.w3schools.com</a>
<b>Oxygen</b>	The XML authoring software upon which CiviX Author add-ons (customized functions) are built.	
<b>Schema</b>	<p>An XML schema defines the structure of an XML document. A schema is made up of elements (the building blocks of the document). The schema sets the rules of the document, for example: A title element can occur only once in the document and always at the top of the document, before the preamble element.</p>	
<b>Tags</b>	<p>In <b>code</b> edit mode an opening element tag looks like this: <code>&lt;bcl:section&gt;</code> A closing tag looks like this: <code>&lt;/bcl:section&gt;</code></p> <p>In the <b>author</b> edit mode users can select from different tag views:</p>	

<b>XML</b>	<p>XML means Extensible Markup Language, a markup language similar to HTML but with a fundamental difference. While HTML focuses on how data looks, XML focuses on what the data is.</p> <p>XML simplifies drafting XML simplifies data sharing XML simplifies data transport XML simplifies platform changes XML simplifies data availability</p>	<a href="http://www.w3schools.com">www.w3schools.com</a>