

## Section 2 – Inventory and Analysis

70 scored items & 10 [pretest](#) items consisting of [multiple-choice](#) and [multiple-response](#), 2 ½ hours seat time, 2 hours for the exam

Site Inventory: 35%	Physical Analysis: 40%	Contextual Analysis: 25%
<ul style="list-style-type: none"><li>• Determine Applicable Codes, Regulations, and Permitting Requirements</li><li>• Collect Contextual Data</li><li>• Gather Stakeholder Input</li><li>• Identify Policy Objectives</li><li>• Conduct Project Related Research</li><li>• Conduct Onsite Investigation and Fieldwork</li><li>• Document Site Inventory</li><li>• Determine Performance Metrics</li></ul>	<ul style="list-style-type: none"><li>• Determine Appropriate Types of Analyses</li><li>• Perform Circulation Analysis</li><li>• Interpret Utility Analysis</li><li>• Perform Visual Resource Analysis</li><li>• Perform Micro and Macro Climate Analysis</li><li>• Perform Hydrological Analysis</li><li>• Perform Vegetation Analysis</li><li>• Interpret Ecological Analysis</li><li>• Perform Topographical Analysis</li><li>• Interpret Soil and Geotechnical/Geological Analysis</li><li>• Interpret Environmental Studies</li></ul>	<ul style="list-style-type: none"><li>• Analyze Codes, Regulations, and Permitting Requirements for Design Impact</li><li>• Interpret Cultural, Historical, and Archeological Analysis</li><li>• Interpret Social Analysis</li><li>• Interpret Economic Analysis</li><li>• Analyze Contextual Data</li><li>• Analyze Stakeholder Feedback</li></ul>

Source: <http://www.clarb.org/docs/default-source/take-the-exam/lareorientationguide.pdf?sfvrsn=14>