

Section 3 – Design

85 scored items & 15 [pretest](#) items consisting of advanced [item types](#), multiple-choice and multiple-response questions; 4 hours seat time, 3 ½ hours for the exam

Stakeholder Process: 9%	Master Planning: 45%	Site Design: 46%
<ul style="list-style-type: none"> • Design and Execute Public Participation Process • Prioritize Stakeholder Goals • Initiate Communication Strategy • Synthesize Stakeholder Feedback • Communicate Concept(s)/Schematic(s) 	<ul style="list-style-type: none"> • Perform Site Analysis and Determine Opportunities and Constraints • Develop Vision or Framework Plan • Develop and Conduct Urban Plan • Develop Land Use Plan • Develop Strategic Implementation Plan • Develop Site Master Plan • Develop Historic/Cultural Restoration and Preservation Plan • Develop Parks, Open Space, and Trails Master Plan • Develop Design Guidelines • Develop a Feasibility Study • Develop View Corridor Plan • Develop Redevelopment Plan • Develop Environmental Resources Plan • Develop Multi-modal Transportation Plan 	<ul style="list-style-type: none"> • Synthesize and Apply the Site Analysis • Develop and Refine the Program • Create the Basis for the Design • Create Conceptual Design Alternatives and Scenarios • Evaluate Design Alternatives • Refine and Synthesize Concept Alternative • Develop Schematic Design • Prepare Preliminary Quantities and Cost Estimate • Prepare Presentation Drawings and Communication Tools • Compile Materials Sample Board • Identify and Develop Performance Metrics

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