

## PCC Structures Independent Assurance Responsibilities

Duty	Task	Performed By/ Required Cert	Minimum Frequency	
			Ready Mix	Mobile Mixer/Central Batch
1. Sample and test aggregate gradations (Fine, Coarse, and Intermediate)	<ul style="list-style-type: none"> <li>•Sample and test per <a href="#">Materials IM 204</a>.</li> <li>•Check tolerance per <a href="#">IM 216</a>.</li> </ul>	District Materials AGG II	*1/1000 cubic yards (1/750 cubic meters)	Mobile Mixer N/A
				*Central Batch 1/1000 cubic yards (1/750 cubic meters)
2. Entrained Air, Plastic	<ul style="list-style-type: none"> <li>•Sample and test per <a href="#">Materials IM 204</a>.</li> <li>•Check tolerance per <a href="#">IM 216</a>.</li> </ul>	District Materials PCC I	*1/1000 cubic yards (1/750 cubic meters)	*1/1000 cubic yards (1/750 cubic meters)
3. Slump	<ul style="list-style-type: none"> <li>•Sample and test per <a href="#">Materials IM 204</a>.</li> <li>•Check tolerance per <a href="#">IM 216</a>.</li> </ul>	District Materials PCC I	*1/1000 cubic yards (1/750 cubic meters)	*1/1000 cubic yards (1/750 cubic meters)
4. Calibrate smoothness testing equipment	<ul style="list-style-type: none"> <li>•Per <a href="#">Materials IM 341</a>.</li> </ul>	Office of Materials	Yearly	Yearly

\* Systems Approach Applicable

