

Task	Responsibility and Information Flow	Notes
Arrange for distribution of reports through proper channels for action if necessary	Architect	
<p>The following are typical examples of inspection and testing required:</p> <p>Division 03 – Concrete</p> <ul style="list-style-type: none"> test for air entrainment slump test load testing on cylinders core drilling and testing inspection of placement of steel reinforcement X-ray of existing concrete slabs <p>Division 04 – Masonry</p> <ul style="list-style-type: none"> mortar test and chemical composition testing of masonry units for compressive strength, absorption, etc. <p>Division 05 – Metals</p> <ul style="list-style-type: none"> inspection of welds, fabrications, etc. field inspection inspection of load-bearing metal stud framing <p>Division 06 – Wood, Plastics and Composites</p> <ul style="list-style-type: none"> special lumber grading <p>Division 07 – Thermal and Moisture Protection</p> <ul style="list-style-type: none"> building envelope inspection of fireproofing and firestopping roofing inspections (installation and cut tests) <p>Division 09 – Finishes</p> <ul style="list-style-type: none"> flooring and painting inspections <p>Division 14 – Conveying Equipment</p> <ul style="list-style-type: none"> elevator testing and certification <p>Division 21 – Fire Suppression</p> <ul style="list-style-type: none"> testing and certification of sprinkler systems <p>Division 23 – Heating, Ventilation and Air Conditioning</p> <ul style="list-style-type: none"> air balancing 	Architect and consultants	