



Inspection

Weeks Construction & Wrecking

Project: - Inspections Project
6305 Carpinteria Ave
Carpinteria, California 93013

Concrete Inspection Checklist #6

TYPE: Quality Control

TRADE: Masonry

STATUS: Open

SPEC SECTION:

LOCATION:

DESCRIPTION:

ATTACHMENTS:

[Concrete Inspection Checklist \(1\).doc](#)

INSPECTION DETAILS

INSPECTION DATE: 2/11/2016

INSPECTOR:

RESPONSIBLE CONTRACTOR:

POINT OF CONTACT:



Inspection

Concrete Inspection Checklist

1.1	Verify boring log is on site.	<input type="checkbox"/> Y	<input type="checkbox"/> N	<input type="checkbox"/> N/A
Activity: 0 Comments, 0 Attachments, 0 Photos, 0 Status Changes				
1.2	Stub Angle is at correct position and angle.	<input type="checkbox"/> Y	<input type="checkbox"/> N	<input type="checkbox"/> N/A
Activity: 0 Comments, 0 Attachments, 0 Photos, 0 Status Changes				
1.3	Anchor bolt size and length at correct location.	<input type="checkbox"/> Y	<input type="checkbox"/> N	<input type="checkbox"/> N/A
Activity: 0 Comments, 0 Attachments, 0 Photos, 0 Status Changes				
1.4	Reinforcing steel meets minimum 3" clearance.	<input type="checkbox"/> Y	<input type="checkbox"/> N	<input type="checkbox"/> N/A
Activity: 0 Comments, 0 Attachments, 0 Photos, 0 Status Changes				
1.5	Reinforcing steel is clean and free of dirt.	<input type="checkbox"/> Y	<input type="checkbox"/> N	<input type="checkbox"/> N/A
Activity: 0 Comments, 0 Attachments, 0 Photos, 0 Status Changes				
1.6	Form location, alignment, reveal, plumb, and grade.	<input type="checkbox"/> Y	<input type="checkbox"/> N	<input type="checkbox"/> N/A
Activity: 0 Comments, 0 Attachments, 0 Photos, 0 Status Changes				
1.7	Form surfaces are clean and coated with parting agents.	<input type="checkbox"/> Y	<input type="checkbox"/> N	<input type="checkbox"/> N/A
Activity: 0 Comments, 0 Attachments, 0 Photos, 0 Status Changes				
1.8	Anchor bolt centered, orientation, projection, and plumb.	<input type="checkbox"/> Y	<input type="checkbox"/> N	<input type="checkbox"/> N/A
Activity: 0 Comments, 0 Attachments, 0 Photos, 0 Status Changes				
1.9	Anchor bolt thread projection.	<input type="checkbox"/> Y	<input type="checkbox"/> N	<input type="checkbox"/> N/A
Activity: 0 Comments, 0 Attachments, 0 Photos, 0 Status Changes				
1.10	Spacers are utilized to maintain the proper specified clearance.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



Inspection

		Y	N	N/A
Activity: 0 Comments, 0 Attachments, 0 Photos, 0 Status Changes				
1.11	Material testing frim present before pour.	<input type="checkbox"/> Y	<input type="checkbox"/> N	<input type="checkbox"/> N/A
Activity: 0 Comments, 0 Attachments, 0 Photos, 0 Status Changes				
1.12	Proper batch design is utilized for the specific pour.	<input type="checkbox"/> Y	<input type="checkbox"/> N	<input type="checkbox"/> N/A
Activity: 0 Comments, 0 Attachments, 0 Photos, 0 Status Changes				
1.13	Concrete placed within allotted time limit.	<input type="checkbox"/> Y	<input type="checkbox"/> N	<input type="checkbox"/> N/A
Activity: 0 Comments, 0 Attachments, 0 Photos, 0 Status Changes				
1.14	Test specimens are taken, identified, and stored properly.	<input type="checkbox"/> Y	<input type="checkbox"/> N	<input type="checkbox"/> N/A
Activity: 0 Comments, 0 Attachments, 0 Photos, 0 Status Changes				
1.15	Finish of concrete.	<input type="checkbox"/> Y	<input type="checkbox"/> N	<input type="checkbox"/> N/A
Activity: 0 Comments, 0 Attachments, 0 Photos, 0 Status Changes				

Summary: 0 0 0

Inspection Summary: 0 0 0