

The Park Danforth

The Park Danforth / Ron Norton

Project Name/Location:

Client/Client's Rep.:

Concrete Construction Observation Report

Date:

Project No:

14-0065.2 10-6-16

Concrete Contractor:	NS Giles				Sheet:	1 of 1
Placement Location: Door way D-123				S.W.COLE Re	p.: J. Moore	
Weather:	Clear 50's			On Site:		7am- 8am
Pre Placement Observations		In Compliance		N/O	Comments	
Bar size and location (diameter, length, bend and coverage)		Yes 🗌	No 🗌		By Others	
Splicing (type, overlap)		Yes 🗌	No 🗌			
Stability (wiring, chairs, and spacers)		Yes 🗌	No 🗌			
Reinforcement conditions (cleanliness, temperature etc.)			Yes 🗌	No 🗌		
Embedments and anchor bolts installed			Yes 🗌	No 🗌		
Soil subgrade prepared in accordance with project specifications			Yes 🗌	No 🗌		
Referenced Drawings		Date	Page(s)	Rev	. ASTM	GRADE
					A 615 🗌	40 🗌 50 🔲 60 🗌
					A 616 □	75 🗌
					A 617 [
					A 706	A 775 Epoxy 🗌
Concrete Placement Observations		In Compliance		N/O	Comments	
Required mix used			Yes ⊠	No 🗌		4000psi, ¾" aggregate w/ air
Concrete properly conveyed to all areas of placement			Yes 🛛	No 🗌		Tailgate
Internal vibration / consolidation of concrete			Yes 🛚	No 🗌		Mechanical
Even layering around openings and embedments			Yes	No 🗌		
Post placement observations (finishing, curing, etc.)			Yes 🗌	No 🗌	\boxtimes	Not onsite
Field Testing of Concrete Performed		Yes 🛚	No 🗌	Loads:	1 Yards: 6	
*Cylinder Set Number: 730 – 75			←*refer to associated concrete test report			
Non-Conformance Items Observed (person notified)			Yes 🗌	No 🛚		
Notes: S.W.COLE was on site to perform concrete field testing. The concrete supplied by Auburn contained a midrange water reducer, and air entrainment added during the batching process. One set of four cylinders were cast at 7:46am for laboratory compressive strength testing. Mid load and initial tests assured concrete being placed was within project specifications.						
Attachments: None			Rev	iewed E	By: Kozu	E Domany

The S.W.COLE field representative is on-site at the request of our client to provide construction materials testing and to observe and document construction activities. The contractor has sole responsibility for schedule, site safety, methods, completeness and quality control.