

Project:	Park Danforth
Location:	Portland, ME
Becker Job No:	3422

OBSERVATION REPORT

Cast in Place Concrete

Date:	01-11-16 & 01-14-16
Time:	01-11: 1:15 PM 01-14: 2:45 PM
Temp:	01-11: 34° F 01-14: 28° F
Weather:	01-11: Sunny/Clear 01-14: Sunny/Clear

Observation Location:

Wall reinforcement A1-A1.8, A1-B.9(1.1), B.9(1.1)-B.9(1.5).

	Satisfactory	Un-Satisfactory	Not Completed	Not Applicable	Comments
Reinforcement Size	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Quantity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Condition	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Placement	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Embed/Anchors	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Lap Splices	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Hot Weather	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Cold Weather	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Bond Beams	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Additional Items	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Additional Items	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Notes:

I was on site per contractor request to discuss miscellaneous questions and observe concrete footing/wall reinforcement for general conformance with the contract documents.

I reviewed/discussed the detail provided in the last field report (01/05 & 01/06) for pier and wall extents at B.9(1.5) with Chris from Giles.

I discussed with Andrew and Kemp from PC the status of welder certifications and the status of the column survey for plumbness at locations where we had baseplate/anchor bolt discrepancies due to as built conditions. Andrew said he would be sending the certifications along that day (01-14). I stated that BSE will need written conformation and results of the column survey from PC stating that these columns are within AISC tolerance.

Signed: Alexander R. Wheelock, E.I.