

OBSERVATION REPORT	
CMU	

Date:	05-19-16
Time:	9:00 AM
Temp:	65° F
Weather:	Partly Cloudy

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

Observation Location: Elevator B CMU shaft walls at level 2. The walls were constructed to approximately 1/3 height between levels.

	Satisfactory	Un-Satisfactory	Not Completed	Not Applicable	Comments
Reinforcement Size					
Quantity					
Condition					
Placement					
Embed/Anchors				\boxtimes	
Lap Splices				\boxtimes	Could not see splices at the time of the visit.
Hot Weather				\boxtimes	
Cold Weather				\boxtimes	
CMU Size					
Layout/Fit-up/Plumbness					
Mortar/Grouting Procedure					
Lift Height					
Clean Outs				\boxtimes	
Bond Beams					Bond beam at floor level 2 was installed before site visit. Bond beam at mid height between level 2 & 3 was not constructed at the time of the visit.
Additional Itams					

Notes:

Top of CMU partition wall bracing at the garage level was not installed at the time of the visit. Elevator shaft wall bracing at elevator A was not installed at the time of the visit.

Signed: Alexander Wheelock, E.I.