

NYCDOB Concrete Testing Laboratory #000099

Client: Domani Inspection Services, Inc.
Site Address: 88-92 Linden Blvd. Brooklyn, New York
Project ID: DOMINS0428
Inspector(s): Barrington Brown

Inspection Date: Thursday, February 22, 2018
 Time In/Out: 7:00 AM 1:27 PM
 Report Number: 0428 - CON - 20180222
 Site Weather: 40 F Showers Set Report:

Laboratory Compression Test Data

Owner:	Elevation Holdings LLC	General Contractor:	Brookland Capital	Sub Contractor:	Braga
Supplier:	Kings Ready Mix	Total Yardage Placed:	240 cy	Site Contact:	-
Site:	Yes	Curing Box On Site:	Yes	Conditon of CB:	Non-operational

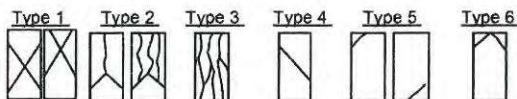
Location of Pour: 2nd floor slab and stairs from cellar to ground floor.

Truck Number	Batch Ticket Number	Batch Time	Sample Time	Slump (C143) (in)	Air % (C231/C173)	Conc. Temp. (C1064)	Unit Wt. (C138) (lb)	Specified Design Strength (PSI)	Sample Set Number
60	220201	7:02 AM	8:13 AM	9	6.0	65 F	142.1	5000	1

[illegible]

Laboratory Technician: Ron Denton

ACI #: 01305352



Type 1: Reasonably well formed cones on both ends, <1" of cracking through caps

Type 2: Well formed cone on one end, vertical cracks running through caps

Type 3: Columnar vertical cracking through both ends, no well formed cones

Type 4: Diagonal fracture with no cracking through ends

Type 5: Side fractures top and bottom

Type 6: Similar to type 5 but end of cylinder is pointed



Reviewed By: James M. Patterson P.E.

Date:

Client: Domani Inspection Services, Inc.
Site Address: 88-92 Linden Blvd. Brooklyn, New York
Project ID: DOMINSO428
Inspector(s): Akinwale Akinubi

Inspection Date:	Tuesday, March 6, 2018	
Time In/Out:	6:30 AM	4:30 PM
Report Number:	0428 - CON - 20180306	
Site Weather:	30 F Partly Cloudy	Set Report:

Laboratory Compression Test Data

Owner:	Elevation Holdings LLC	General Contractor:	Brookland Capital	Sub Contractor:	Braga
Supplier:	Kings Ready Mix	Total Yardage Placed:	260 cy	Site Contact:	Joe
Site:	Yes	Curing Box On Site:	Yes	Condition of CB:	Fair

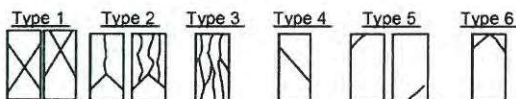
Location of Pour: 3rd floor slab columns and shear walls 2nd-3rd floor stairs, basement level to 2nd floor.

Truck Number	Batch Ticket Number	Batch Time	Sample Time	Slump (C143) (in)	Air % (C231/C173)	Conc. Temp. (C1064)	Unit Wt. (C138) (lb)	Specified Design Strength (PSI)	Sample Set Number
125	5292	2:00 PM	3:19 PM	8	5.1	55 F	144.1	5000	6

[illegible]

Laboratory Technician: Ron Denton

ACI #: 01305352



- Type 1: Reasonably well formed cones on both ends, <1" of cracking through caps
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Type 3: Columnar vertical cracking through both ends, no well formed cones
Type 4: Diagonal fracture with no cracking through ends
Type 5: Side fractures top and bottom
Type 6: Similar to type 5 but end of cylinder is pointed



Reviewed By: James M. Patterson P.E.

Date: _____

