

#28

COMPLETE

Collector: Web Link 2 (Web Link)
Started: Friday, September 10, 2021 10:29:26 AM
Last Modified: Friday, September 10, 2021 10:35:02 AM
Time Spent: 00:05:36
IP Address: 184.62.81.134

Page 1: General Information

Q1

Laboratory Information

Laboratory Manager	Anthony Cordella
Laboratory Name	Massachusetts Testing - Littleton
Address	80 Ayer Raod
City/Town	Littleton
State	MA
ZIP	01460
Phone Number	978-732-9014

Q2

NETTCP Certification Number

262 - Mass Testing / Mass Ready Mix

Q3

Laboratory Technician Certification Numbers

Quality Assurance Technologist	892
Concrete Technician	1245

Q4

3

Laboratory Category

Q5

Date / Time **12/29/2020**

Inspection Date

Q6	Date / Time	12/29/2021
Expiration Date		

Q7	YES
NETTCP Certified	

Q8	NO
FAA NE Region (NETTCP Certified for FAA)	

Q9	NO
AASHTO Accredited (check the AASHTO website for up to date certifications)	

Q10

Aggregates (AASHTO/ASTM)

	AASHTO	ASTM
Material Finer Than #200 Sieve by Washing (T11/C117)	✓	✓
Unit Weight and Voids in Aggregates (T19/C29)	✓	✓
Organic Impurities in Fine Aggregate for Concrete (T21/C40)	✓	✓
Sieve Analysis of Fine and Coarse Aggregates (T27/C136)	✓	✓
Sieve Analysis of Extracted Aggregate (T30/D5444)		
Reducing Aggregate Samples (R76/C702)	✓	✓
Specific Gravity and Absorption of Fine Aggregate (T84/C128)	✓	✓
Specific Gravity and Absorption of Coarse Aggregates (T85/C127)	✓	✓
Coarse Aggregate L.A. Abrasion (T96/C131)		
Soundness of Aggregates (T104/C88)		
Sand Equivalent Test (T176/--)		
Moisture Contents of Aggregates (T255/C566)	✓	✓
Un-compacted Void Content of Fine Aggregate (T304/--)		
Flat & Elongated Particles in Coarse Aggregate (--/D4791)		
Percentage of Fractured Particles in Coarse Aggregate (--/D5821)		
Specific Gravity and Absorption of Aggregate using Vacuum Saturation and Rapid Submersion (--/D7370)		

Q11

Respondent skipped this question

HMA

Q12

Concrete

	AASHTO	ASTM
Compressive Strength of Concrete Cylinders (T22/C39)	✓	✓
Making and Curing Concrete Specimens in the Field (T23/C31)	✓	✓
Flexural Strength of Concrete with Third Point Loading (T97/C78)		
Slump of Concrete (T119/C143)	✓	✓
Density and Yield of Concrete (T121/C138)	✓	✓
Moist Rooms and Water Storage Tanks for Curing Concrete Specimens (M201/C511)	✓	✓
Air Content of Concrete by Pressure Method (T152/C231)	✓	✓
Air Content of Concrete by Volumetric Method (T196/C173)	✓	✓
Capping Cylindrical Concrete Specimens (T231/C617)	✓	✓
Temperature of Concrete (T309/C1064)	✓	✓

Q13

Respondent skipped this question

Soils