



UNIVERSAL ENGINEERING SCIENCES

Consultants In: Geotechnical Engineering • Environmental Sciences
• Construction Materials Testing • Private Provider & Threshold Inspections

Project No.: 55695-001-01
Report No.: 192851
Date 1st Issue: 12/4/14
Date 2nd Issue:
Final Issue: 12/30/14

5971 Country Lakes Drive • Fort Myers, FL 33905 • (239) 995-1997 • Fax (239) 313-2347

COMPRESSIVE STRENGTH OF 4" X 8" CONCRETE TEST SPECIMENS

Client: MSD Curbing
2124 Southwest 11th Court
Cape Coral, Florida 33991

Project: New England State Mix

DESIGN DATA	Specified Strength: 4000 psi at 28 days						
	Mix Design No. INA						
FIELD & LAB DATA	Date Sampled:	11-24-14			Time Sampled:	N/A	
	Sampled By:	Matt Dick			Slump:	in.	
	Truck No.:	N/A			Air Content (by volume):	N/A	
	Ticket No.:	N/A			Concrete Temperature:	°F	
	Time Batched:	N/A			No. of Cylinders Cast:	2	
	Quantity of Load:	cu.yds.			Ambient Temperature:	°F	
	Water Added At Site:	0 gals.			Weather Condition:	N/A	
	Contractor:	N/A			Admixture:	N/A	
	Supplier:	N/A					
	Location of Placement:	INA					
RESULTS of TESTING	Date Tested	Age Days	Type of Fracture	Test Specimen X-Sect. Area (in ²)	Max. Compressive Load (lbs.)	Test Compressive Strength (psi)	Average (psi)
	12-1-14	7	2	12.82	90600	7070	
	12-19-14	25	2	12.82	130670	9250	
REMARKS							



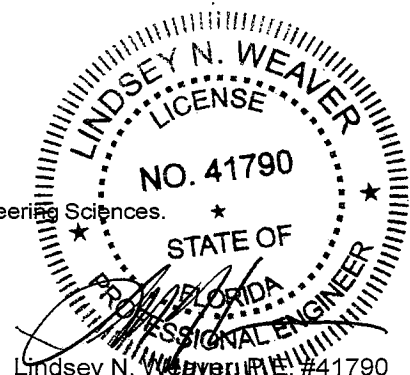
This Form Conforms With ASTM C-39
Sampled by ASTM C-31

1 = Cone, 2 = Cone & Split, 3 = Cone & Shear, 4 = Shear, 5 = Columnar
H = Hold, CB = Corner Break

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Tested By: K. Lospinoso (L21551282-000)

Email: Matt Dick - msdcurbing@gmail.com



Lindsey N. Weaver, License No. 41790

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The Original of this Report was Signed and Impressed Sealed by the Above Registered



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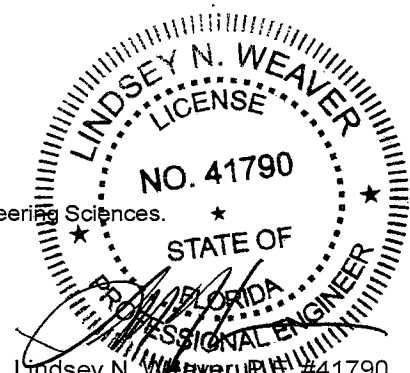
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