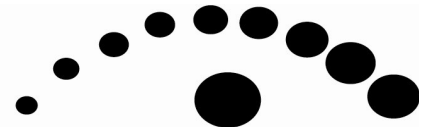


TIMMONS GROUP

YOUR VISION ACHIEVED THROUGH OURS.



FIELD REPORT

Project Name: 308 Jarco Drive	Location: Fuquay Varina, NC
Project No.: 71571	Permit No.:
Client: Triangle Home Pros	Weather: Dark Cloudy 69°
Contractor: E&M Concrete	Date: 4/4/25
Technician: Brian Herring	Portal to Portal Time: 13.5

Summary: 300 yd Concrete Testing

Notes: Timmons arrived on site as requested by contractor. Contractor order 400.00 yds of concrete to place in 181'x41' slab on grade with turndown footings. Contractor did not reach 400 yds. Technician performed a test for every 100 yds placed.

Report By: Brian Herring (Signature) Brian Herring (Print)

Reviewed By: George Nicksich Date: 4/4/25

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CONCRETE COMPRESSIVE STRENGTH



PROJECT	Project #: 71571					Placement Date: 4/4/25					
	Project Name: 308 Jarco Drive					Project Location: Fuquay Varina, NC					
	Client Name: Triangle Home Pros					Field Technician: Brian Herring					
	Daily Set 1 of 3					Lab #:					
PLACEMENT	Contractor: E&M Concrete					Weather: Dark Cloudy 69° Wind: Yes					
	Structure Type(s): Slab on Grade					Truck Unload Time: 4:15 am to 4:45 am					
	Describe Placement Location(s): 181'x41' slab on grade, South side, middle										
	Method of Placement: Pump Truck					Total Quantity (cy): 10		Consolidation Method: Vibration			
BATCHING	Supplier: Thomas					Time Batched: 3:40 am		Onsite Admixtures:		Oz./Gal.	
	Mix Designation: 4000 COM ThomasGreen Non					Time Arrived: 4:00 am					
	Mix Strength: 4000		Cumulative Quantity (cy): 10								
	Ticket Number: 632032					Water Added (gal):					
	Truck Number: 505					Water Approved By:					
DESIGN SPECIFICATIONS			FIELD TEST DATA								
Air Temp (°F):			Sample Time		Temperatures (°F)		Slump (in)	Air (%)	U.W. (pcf)	# of Samples	Cast By
Mix Temp (°F):			4:06 am		Ambient	Mix					
Slump (in):					70	79	3.50	1.6	147.3	5	BH
Air Content (%):			Stored in Curing Box?		Yes		Curing Temperatures (°F): Hi Lo				
Unit Weight (pcf):			Sample Type (Req.)		<input checked="" type="checkbox"/> Cylinder		Grout Prisms	Cubes	Other		
Strength (psi):		3,000	SAMPLE PICK-UP/LOG-IN				Field Technician		Date Logged In		

Sample	Sample Age (days)	Test Date	Measurements		Compressive Strength Test		Fracture Type	Damaged	Below Design Strength @ 28 Days	Tested By
			Avg. Dia. (in)	Average Area (in²)	Max Load (lb)	Compressive Strength (psi)				
A										
B										
C										
D										
E										

NOTES:

Reviewed By:

Signature:

Date:

CONCRETE COMPRESSIVE STRENGTH



PROJECT	Project #: 71571	Placement Date: 4/4/25
	Project Name: 308 Jarco Drive	Project Location: Fuquay Varina, NC
	Client Name: Triangle Home Pros	Field Technician: Brian Herring
	Daily Set 2 of 3	Lab #:

PLACEMENT	Contractor: E&M Concrete	Weather: Dark Cloudy 69°	Wind: Yes
	Structure Type(s): Slab on Grade	Truck Unload Time: 6:50 am	to 7:20 am
	Describe Placement Location(s): 181'x41' slab on grade, Middle Middle		
	Method of Placement: Pump Truck	Total Quantity (cy): 10	Consolidation Method: Vibration

BATCHING	Supplier: Thomas	Time Batched: 6:05 am	Onsite Admixtures:	Oz./Gal.
	Mix Designation: 4000 COM ThomasGreen Non	Time Arrived: 6:30 am		
	Mix Strength: 4000	Cumulative Quantity (cy): 110		
	Ticket Number: 632073	Water Added (gal):		
	Truck Number: 1796	Water Approved By:		

DESIGN SPECIFICATIONS		FIELD TEST DATA							
Air Temp (°F):		Sample Time 6:40 am	Temperatures (°F)		Slump (in)	Air (%)	U.W. (pcf)	# of Samples	Cast By
Mix Temp (°F):			Ambient	Mix					
Slump (in):			70	77					
Air Content (%):		Stored in Curing Box?	Yes		Curing Temperatures (°F): Hi Lo				
Unit Weight (pcf):		Sample Type (Req.)	<input checked="" type="checkbox"/> Cylinder		Grout Prisms	Cubes	Other		
Strength (psi):	3,000	SAMPLE PICK-UP/LOG-IN			Field Technician		Date Logged In		

Sample	Sample Age (days)	Test Date	Measurements		Compressive Strength Test		Fracture Type	Damaged	Below Design Strength @ 28 Days	Tested By
			Avg. Dia. (in)	Average Area (in ²)	Max Load (lb)	Compressive Strength (psi)				
A										
B										
C										
D										
E										

NOTES:

Reviewed By:

Signature:

Date:

CONCRETE COMPRESSIVE STRENGTH



PROJECT	Project #: 71571	Placement Date: 4/4/25
	Project Name: 308 Jarco Drive	Project Location: Fuquay Varina, NC
	Client Name: Triangle Home Pros	Field Technician: Brian Herring
	Daily Set 3 of 3	Lab #:

PLACEMENT	Contractor: E&M Concrete	Weather: Dark Cloudy 69°	Wind: Yes
	Structure Type(s): Slab on Grade	Truck Unload Time: 8:50 am	to 9:25 am
	Describe Placement Location(s): 181'x41' slab on grade North Middle		
	Method of Placement: Pump Truck	Total Quantity (cy): 10	Consolidation Method: Vibration

BATCHING	Supplier: Thomas	Time Batched: 8:06 am	Onsite Admixtures:	Oz./Gal.
	Mix Designation: 4000 COM ThomasGreen Non	Time Arrived: 8:30 am		
	Mix Strength: 4000	Cumulative Quantity (cy): 210		
	Ticket Number: 624135	Water Added (gal):		
	Truck Number: 2038	Water Approved By:		

DESIGN SPECIFICATIONS			FIELD TEST DATA						
Air Temp (°F):		Sample Time	Temperatures (°F)		Slump	Air	U.W.	# of	Cast
Mix Temp (°F):		6:30 am	Ambient	Mix	(in)	(%)	(pcf)	Samples	By
Slump (in):			72	78	5.50	0.0	146.2	5	BH
Air Content (%):		Stored in Curing Box?	Yes		Curing Temperatures (°F): Hi Lo				
Unit Weight (pcf):		Sample Type (Req.)	<input checked="" type="checkbox"/> Cylinder		Grout Prisms	Cubes	Other		
Strength (psi):	3,000	SAMPLE PICK-UP/LOG-IN			Field Technician		Date Logged In		

Sample	Sample Age (days)	Test Date	Measurements		Compressive Strength Test		Fracture Type	Damaged	Below Design Strength @ 28 Days	Tested By
			Avg. Dia. (in)	Average Area (in ²)	Max Load (lb)	Compressive Strength (psi)				
A										
B										
C										
D										
E										

NOTES:

Reviewed By:

Signature:

Date: