



# Set #

## Lab Compression Data Sheet

Date: 06-03-2022 Inspector: Fred Sample ID # S281

Permit Number (s) 2018.05.23.9894 2021.11.12.2309

Job Address: 870 El Camino Del Mar

Job Contact: Reed With: Thompson Suskind

Observed the placement of; Concrete ☒ Shotcrete Rebar

Type of Structure: SOG Footing Grade beam ☒ Column

Stem Wall Retaining Wall Wall Mat Slab Post Footing

Under Pin PT Deck Piers Piles Stairs

At the following location(s) -Page S2.01 on 4.5, A.3-B / on D.1, 5-6 / on C & D, 2-4

Design PSI from notes 3K Tag Mix # 330 PB9C1 Mix PSI 3K Compliant ☒ N

Specified Slump: 4" Total yards placed 14 Nozzleman

Sampled From: Pump ☒ Nozzle Cert # Exp

Prepared The Following Samples Cylinders ☒ Panel(s) Other

	Set#	Set#	Set#	Set#	Set#	Set#	Set#	Set#
Slump:	<u>4"</u>							
Mix Temp:	<u>72</u>							
Air Temp:	<u>61</u>							
Agg Size	<u>Blend</u>							
Truck #:	<u>45</u>							
Location Sampled:	<u>Dub. 5</u>							

# Per Set 5 Set(s) 1 Total 5 Supplier Amel

Time Batched 12:30 Time Sampled 11:40 Time In Truck 20 min

Test #	Age of test in days	Date	Technician	Width	Length	X- Section Area in sq."	Ultimate Load	Comp. Strength	Type of Fracture
1	3			<u>4</u>	<u>8</u>	<u>1256</u>			
2	7	<u>6/10</u>					<u>56601</u>	<u>4500</u>	<u>T2</u>
3	28	<u>7/1</u>					<u>75262</u>	<u>5990</u>	<u>T2</u>
4	28	<u>7/1</u>					<u>74660</u>	<u>5940</u>	<u>T2</u>
5	28	<u>7/1</u>					<u>71637</u>	<u>5700</u>	<u>T5</u>
6	Hold								

Revised by: Date 7/1/22 28 day average 5873

☒ Work observed was, to the best of my knowledge, in conformance with the approved plans specifications and applicable standards of workmanship.

☐ With the following exceptions (See non-compliance report). Non compliance

details were brought to the attention of and signed for by: \_\_\_\_\_

Additional Notes: