Concrete Test Report

Date : 07/23/2026
Project No : 2025C214
Client Company : Artisan
Arrival Time : 07/23/2026 06:30
Onsite Hours : 03:00

ASEC Report ID : 96414
Name of the Project : NW Unit 4 BRIDGE (Materials Testing)
Project Location : Dallas
Weather : Sunny
Departure Time : 07/23/2026 09:30
ASEC Technician Name : Sean Willett

Location(S): west end of cart path

Testing: 1 Set of concrete specimens (6 per set) were cast during the cast-in-place concrete pour at the above referenced location, in accordance with ASTM C31. The specimen will remain on site for the initial 24-48 hrs curing.

Compliance: ☒Field placement of concrete appeared to be in general accordance with the project specifications (i.e., slump, temperature, etc) (refer to remarks below)
☐Deviations and/or noncompliances were noted during the field placement (refer to remarks below)

Specimen Pick Up: 1 Sets of concrete specimens/ 6 specimen per set were picked up & transported to AS Engineering and Consulting LLC (ASEC) for curing and testing in accordance with ASTM C39, C670/1231

Field Curing: Specimen were stored for the initial 24 hours
☒ Near the poured structure
☐ In an insulated curing box
☐ Other

Remarks:

The results presented in this report relate only to the items tested. This report shall not be reproduced, except in full, without written approval from AS Engineering and Consultiing LLC.

AS Engineering and Consulting LLC

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PLACEMENT INFORMATION – Cylinder

Set Number:	N/A	**Laboratory Number:**	N/A
Date Sampled:	07/22/2026	**Time Sampled:**	08:05
Sampled By:	Sean Willett	**Concrete Supplier:**	ernest
Contractor:	N/A	**Mix ID:**	4500 AEA
Truck Number:	903	**Quantity of Load:**	9.0
Time Batched:	06:42	**Specified Strength:**	4500
Location of Placement:	west end of cart path	**Concrete Temp (°f):**	90
Number of Samples Cast:	6	**Air Content (%):**	4.5
Ambient Temp (°f):	74	**Unit Weight (pcf):**	143.2
Slump (in.):	6.0	**Water Added (gal.):**	N/A

Specimen Number	Scheduled Test Date	Date Tested	Age (Days)	Dia (in.)	Area (sq in.)	Max Load (lbf)	Strength (psi)	% Design Strength	Fracture Type
No test results available									

UNLESS OTHERWISE SPECIFIED, TESTS WERE PERFORMED IN ACCORDANCE WITH ASTM METHODS C31, C39, C138, C143, C173, C1064.

(1) Cone (2) Cone-split (3) Vertical (4) Shear (5) Edge Fracture (6) Pointed

Kenneth Mosman

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