

1956 Richardson Highway
North Pole, AK 99705
(907) 488-1266

Special Inspection Daily Report

Client: HC Contractors Project: King Salmon

Test Date: 7/13/2026 Test Time: various Inspector: M. Mack

Contact: Shelby/Trent/Jeremy Type of Inspection: Section 32 13 14.13 Lane 4

Time Charged to Project: Start Time _____ End Time _____ Total Hours Charged RT 5.0 OT _____

Inspections performed and locations

Location	Inspection Performed
3.5.8.3 Dowels Installed in Hardened Concrete A1/CP501 Joint Type C Doweled Contraction Joint A6/ CP-502 Dowel Placement & slab and Dowel Table	Lane 4 placed 05 July 2026 at 0830 hours, elapsed time to drilling 143 hours and 30 minutes Drilled 11 July 2026 Epoxy K 13-30 – not complete Epoxy 12 July 2026 J12-30- not complete & K 13-1 Epoxy 13 July 2026 J10-30 14 Horizontally drilled ± 2¼” per panel, 13 Horizontally drilled ± 2¼” starting ~ CP-102 Dowels with drill depth corrections, Rady notified during inspection and will remove before placement of Lane 12 & Lane 13. Drill depth re-checked by Rady
Pneumatic dispensing TA53HD-A adhesive tool	Concrete Temperature 49°F concrete saturated uncracked, drilled at 10” ±¼” Ambient Temperature 46°F with light intermittent rain A53-HS1CC Epoxy 78°F
A53-HS1CC High Strength Anchoring Epoxy 53fl oz Lot #25298400 Expiration Aug 2027	MPII- installation blowing and brushing prior to dowel installation.



Items requiring correction, correction of previously listed items and/or previously listed uncorrected items

	Excessive spalling requires, modification in operation and drilling procedure
	Injection of epoxy into annular gap not per MP11
	Blowing and brushing operation per MP11, not followed- corrected 7/8/26

Changes to approved plans authorized by engineer or architect of record (include paperwork)

To the best of my knowledge, work inspected was in accordance with the approved plans and specifications

Signature: Mika Mack Printed Name: M.Mack