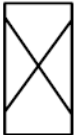
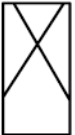



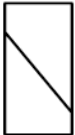
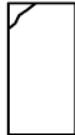





Project: Bear Claw Duplex				Date Molded: 08/26/25					
Project No.: 24-13444				Report No: 5C					
Sample No: 4				Weather/Temp: Raining 73 °F					
Engr./Tech: JC				Total Quantity of Pour: 15 Cubic Yards					
Location of Pour:				Shoring Pier No. 11					
Specified Strength: 3000 psi		(ASTM C-39) Comp. Strength Tested By:							
# Cyls. Molded: 4		Time Tested:							
Water Added on Site: 30				CONCRETE TICKET INFORMATION					
Field Cure Temps min/max: °F									
ON-SITE TESTS				Mix Design Number: 19552060					
Slump (in.) (ASTM C-143):		6 1/2		Ticket No:		94507405			
Air (%) (ASTM C-173 OR C-231):		4.5		Truck No:		38.200			
Unit Wt. (PCF) (ASTM C-138):		N/A		Time Mixed: 2:11		Time Onsite: 2:50			
Concrete Temp (ASTM C-1064):		72 F		Time Placed: 3:20		Time Molded: 3:35			
COMPRESSIVE STRENGTH (ASTM C-39/C-39M - 05)									
        									
<div style="display: flex; justify-content: space-around;"> TYPE 1 TYPE 2 TYPE 3 TYPE 4 TYPE 5 TYPE 6 </div>									
Date Tested	SAMPLE NO.	SAMPLE WEIGHT (LBS.)	UNIT WEIGHT (PCF)	DIA. (IN.)	CROSS-SECTIONAL AREA (SQ. IN.)	TOTAL LOAD (LBS.)	COMPRESSIVE STRENGTH (PSI)	AGE AT TEST (DAYS)	TYPE OF BREAK
09/02/25	4 A	8.34	143.3	4	12.57	30,950	2,460	7	5
09/23/25	4 B	8.44	145.0	4	12.57		0	28	
09/23/25	4 C	8.32	143.0	4	12.57		0	28	
Hold	4 D	8.36	143.6	4	12.57		0	56	

Test Results: _____ Comply _____ Do Not Comply with Specified Project Compressive Strength Requirements

Remarks (i.e. Specimen Defects/Irregularities, Summary of Tests)

Condition of Test Sample (describe):

Respectfully Submitted:  Josh Enck Date Issued: 9/2/2025



2580 Copper Ridge Drive
 Steamboat Springs, Colorado 80487
 Phone: (970) 879-7888 Fax: (970) 879-7891