




P.O. Box 2724
 McAllen, Tx. 78502
 (956) 585-3773

SIGNATURE 
 R# 501038
 PO# 885818

Invoice

Date	Invoice #
3/11/2025	30084

Please send remittance with copy of invoice to:

Attn: Mrs. Aisha Gonzalez
 P.O. Box 2724
 McAllen, Tx. 78502

Bill To:
 Hidalgo County Precinct #3
 724 Breyfogle Rd.
 Mission, TX 78574

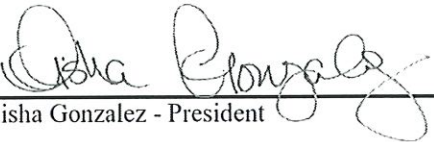
Project Info:
 C-24-0247-08-06
 WA#1 - Veterans Memorial Pavilion
 (ARPA-21-123-023)
 PO# 885818
 BZZ JOB #: 3104

Billing Period February 2025

Description	Contract	Previous Applications	Current Completed	Total Completed	% Complete
Construction Material Testing Services (CMT)	\$ 35,050.20	\$ 14,020.08	\$ 1,752.51	\$ 15,772.59	45.0%
Total For This Billing Period					\$1,752.51

Work Authorization ~ Summary

WA No.	WA Amount	Previously Inv.	Percent Complete	Remaining Balance
1	\$35,050.20	\$14,020.08	45%	\$19,277.61


 Aisha Gonzalez - President

Acct # 5-1290 - 441 - 67 - 115 - 218 - 3-740

PO 885818

A1-98709

INVOICE RECEIVED BY 
 ON 3/11/25
 GOODS/SERVICES RECEIVED BY 
 ON 3/11/25

Mission Office

900 S Stewart Rd, Ste. 2
Mission, TX 78572
Phone: 956-585-3773

Client:

Hidalgo County Precinct No. 3
724 Breyfogle Rd
Mission, TX 78574

Project:

3104
Veterans Memorial Pavilion
300 S. Inspiration Rd.
Mission, TX 78572

Sample Details

Set #:	2	Technician:	Jacob Chavez	Batched:	12:12 CST
Specimen Size:	4 x 8 Cast Cylinder	Cast By:	Jacob Chavez	Sampled:	12:45 CST
Specimens In Set:	5	Date Cast:	12/06/24	Cast:	12:55 CST
Truck / Ticket #:	107 / 99585	Sampled From:	Chute	Truck Empty:	13:10 CST
Contractor:	8A Builders	Placement Method:	Chute	Placement Time:	58 (min)

Location

Placement Location:	Concrete Paving - Sidewalk
Location Details:	300 S Inspiration Rd
Sample Location / Notes:	West side of sidewalk

Batch Log

Supplier:	Transit Ready Mix	Mix Design:	3600 psi	Strength:	3000 (psi)
Plant:	Plant 1				
On-Site Admixtures:	None				

Specifications

Field Measurements

Weather:	Over Cast/ Drizzling	Slump (in):	4-3/4	Plastic Unit Weight:	
Air Temperature (F):	65	Concrete Temp (F):	73	Air Content:	
				Load Volume:	9.00 (yd ³)

Standard Cure

Initial Cure Method:	Plastic Cover/Lid/Blanket	Field Cure
Final Cure Method:	Water Storage Tank	

Lab Test Results

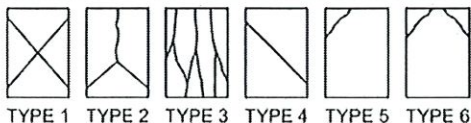
Testing Lab: B2Z Mission Lab, 900 S. Stewart Rd., Suite 2, Mission, TX, 78572

Specimen Number	Test Age Days	Test Date	Field / Lab Cure Days	Average Cylinder Diameter (in)	Cylinder Area (in ²)	Max Load (lbs)	Strength (psi)	Fracture Type	Break Remark	Capping Method
2-1	7	12/13/24	1 / 6	4.00	12.57	44,899	3,570	2	R3	1
2-2	7	12/13/24	1 / 6	4.00	12.57	46,099	3,670	2	R3	1
2-3	28	01/03/25	1 / 27	4.00	12.57	63,033	5,020	3	R6	1
2-4	28	01/03/25	1 / 27	4.00	12.57	67,285	5,350	3	R6	1
2-5	56	01/31/25	1 / 55	4.00	12.57	69,070	5,500	3	R7	1

Test Age Average Strengths (psi): 7 Day - 3620, 28 Day - 5180, 56 Day - 5490

Capping Methods

R3: The 7 day test results meets or exceeds the 28 day specified strength. R6: The 28 day test results meets or exceeds the 56 day specified strength. R7: The 56 day test results meets or exceeds the specifications. Tested By: Jaykob Quintanilla (1,2,3,4,5) Checked In : 12/07/2024 (1,2,3,4,5)	1: Neoprene Pad
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Respectfully Submitted by B2Z Engineering

Jorge Solis

Jorge Solis, Laboratory Manager