

LABOR RELATIONS DIVISION

401 Broadway NE Albuquerque, NM 87102 Phone: 505-841-4400 Fax: 505-841-4424 226 South Alameda Blvd Las Cruces, NM 88005 Phone: 575-524-6195 Fax: 575-524-6194

WWW.DWS.STATE.NM.US

1596 Pacheco St, Suite 103 Santa Fe, NM 87505 Phone: 505-827-6817 Fax: 505-827-9676

Wage Decision Approval Summary

1) Project Title: Monterrey ES Remodel-Addition Requested Date: 12/12/2022 Approved Date: 12/16/2022 Approved Wage Decision Number: ED-22-3030-B

Wage Decision Expiration Date for Bids: 04/15/2023

2) Physical Location of Jobsite for Project: Job Site Address: 1001 N Ninth St Job Site City: Carlsbad Job Site County: Eddy

3) Contracting Agency Name (Department or Bureau): Carlsbad Municipal Schools Contracting Agency Contact's Name: Tammy Healey Contracting Agency Contact's Phone: (575) 234-3300 Ext. 1053

4) Estimated Contract Award Date: 12/15/2022

5) Estimated total project cost: \$25,000,000.00

a. Are any federal funds involved?: No

b. Does this project involve a building?: Yes - Remodel of 50,576 sq ft with addition of classroom and gymnasium equaling 7,970 sq ft.

c. Is this part of a larger plan for construction on or appurtenant to the property that is subject to this project?: No

d. Are there any other Public Works Wage Decisions related to this project?: No

e. What is the ultimate purpose or functional use of the construction once it is completed?: Remodel of existing elementary school along with providing additional square footage to accommodate current growth.

6) Classifications of Construction:

Classification Type and Cost Total	Description
General Building (B) Cost: \$25,000,000.00	Main focus is to upgrade the existing conditions of the school and to provide a safe learning environment for students and staff. The projects scope includes interior and exterior renovations to the 1954 school building and an approximately 22,000 sf addition. The interior renovations, approximately 37,000 sf, include new floor finishes, wall finishes and ceiling finishes. New casework, light fixtures and new HVAC equipment. A new fire sprinkler will be provided throughout the entire building and all fire alarm systems will be upgraded to comply with the IEBC requirements. The existing intercoms, clock system, CCTV and wireless systems will be upgraded throughout the entire

school to meet District standards. The existing Nurses area, Media Center, Computer Lab and SPED
classrooms will be renovated. The exterior building envelope will be
repaired by tuck pointing the brick
veneer. Some of the existing brick veneer and stucco will be
removed to allow for a new exterior finish.
All asbestos-containing material will be abated prior to construction
activities. ACM will not be a part of
the GCs scope of work.
All existing doors, hardware, and frames will be replaced in kind.
The existing roof will be replaced with
a single-ply membrane roof or a fluid-applied roof system. All fascia,
flashing, gutters and downspouts
will also be replaced. The new building envelope will be designed to
comply with the current energy
requirements for New Mexico. Low maintenance, durable materials
and finishes will be installed
throughout the school.
The new addition, approximately 22,000 sf, will consist of three
Kindergarten classrooms, one level D
SPED classroom, two SPED classrooms, two general education
classrooms, Music classroom, gymnasium
and building support spaces. The new gymnasium will have a 2-hour
rated separation from the existing
school. In addition, approximately 2,000 sf of the Administration area
and main entrance will be
renovated. The renovated entry lobby will provide a controlled
access point into the school.
SITE
The site will be renovated to improve grading and drainage, replace
damaged concrete, replace existing
fencing, comply with ADA requirements and improve parent and bus
pick up/drop off zones. New
canopies will be constructed to protect students and staff from the
elements. A new playground plaza
will have new play equipment. A separate Tot Lot will be provided for
the Kindergarten students.