SAN BENITO CONSOLIDATED INDPENDENT SCHOOL DISTRICT
CSP-0626-FDW
FENCING DISTRICTWIDE
JUNE 04, 2026

ADDENDUM NO. 5

1. Is the Chain Link mesh a size 2" diamond?
   Yes, 2" Diamond

2. What wire gauge for the chain link fence?
   11 Gauge

3. Will the chain-link fence require **Coating** (extruded/bonded PVC coating, usually black or green; for corrosion resistance) or just **standard Galvanized steel** (Class I or Class II).
   Gyms - standard Galvanized Steel; Indoor Facility -
   Black PVC Coating

4. Will the Edges of the Chain Link Fence be Knuckled (bent closed) on both ends for safety, or twisted (barbed) at the top for added security?
   Twisted Barbed at the top

5. What size/diameter and thickness are required for the Line Posts? District requests 2" diameter; .085" Thickness.
   However, Contractors should use industry standards for requirements if district's request do not meet the minimum industry safety standards.

6. What is the required Line Posts spacing; distance between each post? Use industry standards for spacing regarding size of material used.
   Spacing should be evenly divided as long they do not exceed maximum recommended spacing between poles.

7. What size/diameter and thickness are required for the Terminal Posts?
   District requests 3" diameter with appropriate thickness to provide stability and withstand daily use of designated action for post-on-plate. In this case, static, non-moving.
   However, Contractor should use industry standards for requirements if district's request do not meet the minimum industry safety standards.

8. What size/diameter and thickness are required for the Top Rail? Use industry standards or what is appropriate for the intended use.
   Contractors should use industry standards for requirements if district's request do not meet the minimum industry safety standards.

9. What size/diameter and thickness are required for the Swing Gate Posts? Use industry standards for the size of gates being installed.
   3" OD Posts for dual 6' gates in the 12' openings.
   4" OD Posts for the dual 8' gates in the 16' openings.

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10. What size/diameter and thickness are required for the Swing Gate Frame? Use industry standards for the size of the gates being installed.
    6' gates (12' opening) 1-3/8" OD tubing with recommended gauge steel (16-to-20-gauge steel).
    8' gates (16' opening) 1-5/8" OD tubing.

11. What is the length of fence for the two sections required between the two buildings at La Paloma school?
    Please ask contractors to request and schedule a site visit so they can measure sections firsthand. We can have someone available at the site at whatever time is convenient during our business hours.

12. What is the length of fence for the one section required between the two buildings at Cash school?
    Please ask contractors to request and schedule a site visit so they can measure sections firsthand. We can have someone available at the site at whatever time is convenient during our business hours.

13. At the multi-purpose facility, what is the thickness of the existing overhead garage door?
    Is this question asking about the gauge of the metal used for the curtain **or** the amount of space the overhead door encompasses that includes the curtain, motor, hood, etc.? Do not know the gauge of the metal curtain of the overhead door.
    Do not know the amount of space the overhead door encompasses that includes all its parts.
    Contractors can contact purchasing to request and schedule a visit to measure firsthand. We can have someone available at whatever time is convenient during our business hours.

14. At the multi-purpose facility, what is the spacing (height) above the existing overhead roll-up garage door (distance from the existing overhead roll-up garage door to the ceiling)?
    Please ask contractor to contact purchasing to request and schedule a site visit to measure firsthand. We can have someone available at the site at whatever time is convenient during our business hours.

15. Is a Bid Bond Required?
    Please contact purchasing department for your answer.