Stephenson Building & Downtown Parking Lot

Construction Agreement with QA Construction Services, Inc.

City Council Meeting Oct. 7, 2025

Keenan Smith, TIRZ Project Manager Shawn Cox, Deputy City Administrator Michelle Fischer, City Administrator



Contract Negotiation Process



9/5/25, 9/11/25, 9/18/25, and 9/25/25 Committee held Value Engineering meetings w/ QA.



- 9/29/2025 Committee Recommendation submitted, including value engineering.
- 10/7/2025 City Council consideration of QA Construction Contract.



Recommended Base Bid Items

Building: \$3,014,000

Parking Lot: \$1,267,000

Total Base Bid: \$4,281,000

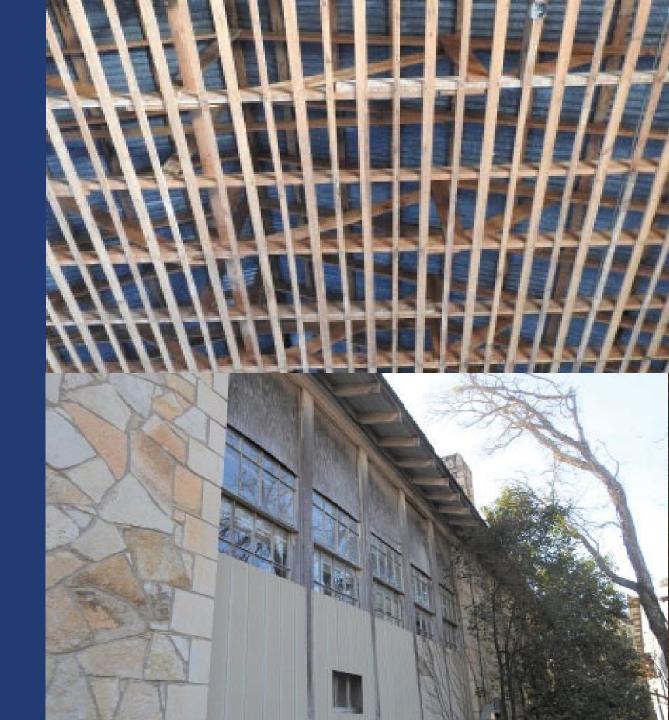




Recommended Alternates

- Alternate No. 1: Replace windows at existing building: \$59,000
- Alternate No. 2: Roof thermal and acoustic insulation at existing building: \$26,000





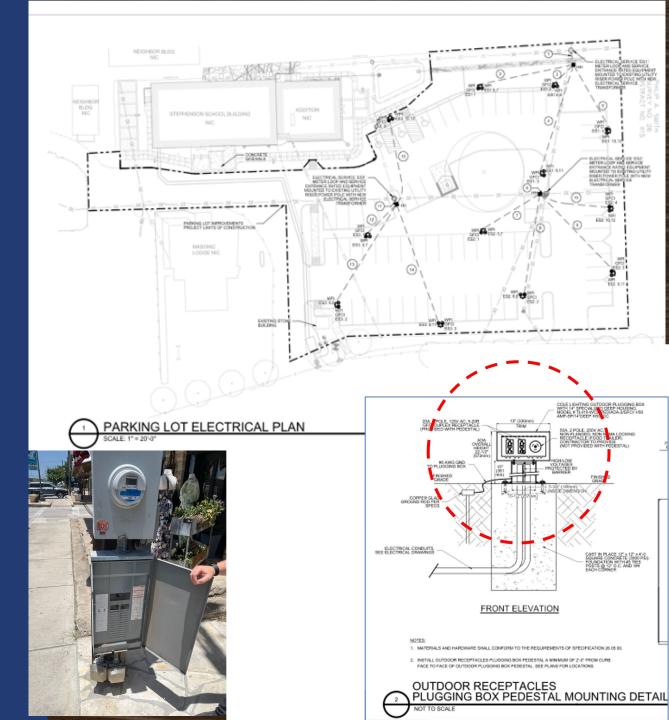
Recommended Alternates

Alternate A: Parking Lot Power: \$113,000

Facilitates Markets & Community Events
Recommended by Parks & Community Services

Total Add Alternates: \$198,000





Value Engineering

- Eliminated decorative pavers throughout
- City to provide quarry rocks
- Eliminated flagpole
- Eliminated most window treatments
- Eliminated picture hanging system at gallery
- Eliminated overhead cabinets at catering
- Eliminated overhead cabinets at Addition Entry Lobby
- Eliminated counter at Green Room
- Eliminated carpet tile and finished concrete in Addition, instead doing sealed concrete throughout
- Voluntary deduct for lighting fixtures

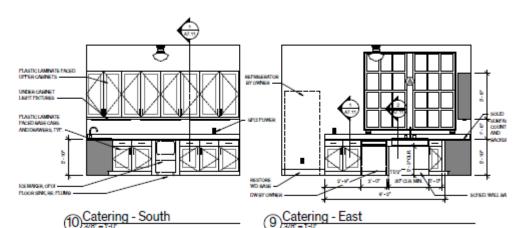
Total Value Engineering Reductions: (\$31,800)











Project Cost & Funding

Base Bid \$4,281,000 Add Alternates \$ 198,000 Value Engineering (\$31,800)

Net Contract Amount: \$4,447,200

 Contract Amount
 \$4,447,200

 10% Contingency
 \$ 444,720

 Total
 \$4,891.920

Debt Issuance Funds \$4,695,163 Landscape Funds \$200,000 Total \$4,895,163



Next Steps

- Execute Contract
- Obtain Performance & Payment Bond
- Issue Notice to Proceed on 10/20/2025
- 365 calendar days to complete





Questions?



