



LITTLE LAKE CITY SCHOOL DISTRICT

ADDENDUM #3

BID No. 19-20-001

Shade Shelter Installation at 4 Elementary Schools

March 10, 2020

1. Clarifications/Responses to RFIs:

Question A: Does Addendum #2 include the five items listed under the addendum on the website (Shade Structure Specs and the 4 sets of drawings)??

ANSWER: No. This is simply the order in which the website displays files and folders. On the website, individual files are shown first. Folders are shown next and indented. Therefore, the folders containing the Specifications and Plans appear below Addendum #2. The order does not imply that all folders were added by Addendum #2. Addendum #2 included only the items and changes noted in the Addendum #2.

2. Plan Pages Overlaid with Underground Utilities:

Plan Pages overlaid with Underground Utility runs, one page per site, are issued with this Addendum #3. Underground Utility locations have been recently surveyed and determined by ground-penetrating radar. While these surveys are believed to be accurate, actual conditions may vary. The contractor will be responsible for determining actual Underground Utility locations. The contractor will be required to move any Underground Utilities that are in conflict with the shade shelter installations.

Conflicts identified from the Plan Page Underground Utility Overlays include:

Lakeland:	Gas line conflicts with one post foundation
Lakeview:	Sanitary sewer conflicts with two post foundations Unknown utilities may conflict with new storm drain, depending on depth
Paddison:	Electrical conflicts with one post foundation
Studebaker:	No apparent post foundation conflicts Electrical may conflict with new storm drain, depending on depth

Bid pricing must include costs for identified utility relocation. The successful bidder will be required to provide line item pricing on the schedule of values for each site and each utility relocation. If utility relocation is actually not required, utility relocation costs will be deducted by change order. **[END OF ADDENDUM]**
