



# NICKLAUS ENGINEERING, INC.

8(a) ~ DBE ~ WOSB ~ SBE

- Civil ● Survey ● Architecture
- Environmental ● Geotechnical

March 19, 2018

City of San Luis  
 1090 E. Union Street  
 San Luis, AZ 85349

Attention: Eulogio Vera, PE, Director of Public Works  
 Reference: **Union Street Paving Improvements between 5<sup>th</sup> & 6<sup>th</sup> Avenue (1/4 mile)  
 San Luis, Arizona – ADDENDUM NO. 3**

Dear Mr. Vera,

As requested, we will perform construction staking and materials testing\* for the Union St. Paving Improvements Project in San Luis, Arizona on a time and material basis.

Please let me know if you have any questions. If this proposal is acceptable, please sign below and return a copy to this office. We are truly looking forward to continue working with the City of San Luis on this project.

Sincerely,  
**NICKLAUS ENGINEERING, INC.**

Accepted by:  
**CITY OF SAN LUIS**

Marisol A. Canales, PE  
 Project Manager

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 Eulogio Vera, PE  
 Director of Public Works

\*Note:

**Soils & Aggregate Base Course Field/Laboratory** - Compaction Testing (ASTM D2922), Standard Proctor (ASTM D698), Soils & Aggregate Field Tech Sampling.

**Concrete Field/Laboratory** - Concrete Compressive Strength Test (ASTM C39), Concrete Field Tech Sampling (ASTM C31, C138, C143, 172 & C231), Concrete Sample Pick Up.

**Asphalt Field/Laboratory** - Compaction Testing (ASTM 2950), Extraction & Gradation (ASTM D6307, C136), Marshall Bulk Specific Gravity (ASTMD6926), Asphalt Field Tech Sampling.

Time and material services will be billed at a two-hour minimum and times will be from port to port. All re-tests will be indicated on daily reports.