

### APA - Maple Street Garage

920 Maple Street, Allentown, 18102, United States of America

Sent proposal: \$1,935,800

Submitted Apr 21, 2021 at 12:11 PM EDT

#### JG Contracting Geotechnical and Structural Division

100 W Main St, Carnegie, PA 15106, USA

Fred Tarquinio | Division Manager | +1 412-446-1701 | +1 412-215-0120 | fred.tarquinio@jgcontracting.com



#### LINE ITEMS

Description	Quantity	Unit Cost	Total Cost
Mobilization			\$50,000
Install Micropiles			\$1,843,300
Tension Load Test			\$42,500
<b>Base Bid</b>			<b>\$1,935,800</b>

#### ALTERNATES

Micropile Cut-off - Onsite			\$17,750
Micropile Cut-off - Post De-Mobilization			\$26,625
Additional Linear Footage			\$94
Credit Linear Footage			\$50

#### ADDITIONAL ITEMS:

Grout in Excess of 2x Neat Volume - Per Bag			\$35
Drill Crew Obstruction/Standby/Delay Time - Per Hour			\$1,275

#### SCOPE-SPECIFIC INFORMATION AND UNIT COSTS

Schedule/Duration for Designs including Bond Stress Calculations (signed and sealed)	1 Week
Schedule/Duration for Load Test Results	1 Week
Schedule/Duration for Installation of Micropiles	3 - 4 Months
Total Linear Footings included in Base	17,750 LF

#### SCOPE-SPECIFIC CLARIFICATIONS

Window to perform work is Monday through Saturday, 6:00 am to 11:00 pm

Provide full schedule including all items from start to finish

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### ADDITIONAL INFORMATION

**Notes** Please see attached Proposal and Proposal Attachments

### ATTACHMENTS

 JG Micropile Proposal - Mapl... (258 KB)

 JG Proposal Attachments - ... (7.0 MB)

### APA - Maple Street Garage

920 Maple Street, Allentown, 18102, United States of America

Sent proposal: \$2,034,740

Submitted Apr 20, 2021 at 3:52 PM EDT

#### Keller North America, Inc.

801 Cassatt Road, Suite 120, Berwyn, PA 19312, United States of America  
Carlos Medina | Project Manager | +1 484-428-2519 | cimedina@keller-na.com



#### LINE ITEMS

Description	Quantity	Unit Cost	Total Cost
Mobilization			\$73,400
Install Micropiles			\$1,934,240
Tension Load Test			\$27,100
<b>Base Bid</b>			<b>\$2,034,740</b>

#### ALTERNATES

Micropile Cut-off - Onsite			\$0
Micropile Cut-off - Post De-Mobilization			\$150
Additional Linear Footage			\$120
Credit Linear Footage			\$80

#### SCOPE-SPECIFIC INFORMATION AND UNIT COSTS

Schedule/Duration for Designs including Bond Stress Calculations (signed and sealed)	2 weeks
Schedule/Duration for Load Test Results	1 week
Schedule/Duration for Installation of Micropiles	6 weeks
Total Linear Footings included in Base	17,600 LF or 352 piles 50' long total tip to top

#### SCOPE-SPECIFIC CLARIFICATIONS

Window to perform work is Monday through Saturday, 6:00 am to 11:00 pm  
Provide full schedule including all items from start to finish

#### ADDITIONAL INFORMATION

#### Notes





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### ATTACHMENTS

-  Bid Bond and Consent of Sur... (269 KB)
-  Bid Forms - 04-20-21.pdf (628 KB)
-  Bidders Qualifications - 04-2... (1.9 MB)
-  Micropile Proposal 4-16-21.pdf (212 KB)