

July 22, 2025

ADDENDUM NO. 1

To the Contract Documents
For the Construction of the

**17th AVE SEWER EXTENSION PROJECT
AT
PAGE MUNICIPAL AIRPORT
PAGE, ARIZONA**

TO ALL HOLDERS OF CONTRACT DOCUMENTS:

Your attention is directed to the following changes to the Contract Documents for the construction of 17th Ave Sewer Extension Project at Page Municipal Airport.

GENERAL QUESTIONS

1. **Q:** Is there a engineer's estimate?
A: The estimated construction cost is between \$90,000 and \$120,000.
2. **Q:** Is there a geo tech?
A: a geotechnical investigation was not conducted for this project, however, we have provided boring logs from a previous project adjacent to this work area on the airport property for reference in **Attachment 'A'**
3. **Q:** Is there anticipated hard dig/rock to be encountered?
A: We have hit sandstone in various locations across the airport property, but it is not anticipated as part of this project.

END OF ADDENDUM

C&S ENGINEERS, INC.



Richard Graham PE
Project Manager

date



Expires: 3-31-26



ATTACHMENT 'A'




NOT TO SCALE



LEGEND

-  Approximate Boring Location
-  Project Boundary Line

<p><i>Geotechnical Environmental Inspections Materials</i></p>  <p>Western Technologies Inc. The Quality People Since 1955</p>	<p>BORING LOCATION DIAGRAM</p>	<p>PLATE 2</p>
	<p>PAGE MUNICIPAL AIRPORT - TAXIWAY "C" North 10th Avenue Page, Arizona</p> <p style="text-align: right;">WT Job No. 2126JA119</p>	

ATTACHMENT 'A'

DATE DRILLED: 10-20-16
 LOCATION: N 36.9299°, W 111.4508°
 ELEVATION: Not Determined

BORING NO. 1

EQUIPMENT TYPE: CME-55
 DRILLING TYPE: 7" H.S.A
 FIELD ENGINEER: G. Burr

MOISTURE CONTENT (% OF DRY WT.)	DRY DENSITY (LBS/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION
3.1	99	G				SM		Silty SAND; trace gravel, red, very dense, slightly damp
		R		50-5"				
12.0	91	R		41	5			increased gravel, dense, damp
		R		50-7"	10			very dense
Boring Terminated at 10.58 Feet								

- N- STANDARD SAMPLER
 R- RING SAMPLER
 B- BUCKET SAMPLE
 G- GRAB SAMPLE
 M- OPEN SAMPLER - (no rings)

NOTES: Groundwater Not Encountered

Geotechnical
 Environmental
 Inspections
 Materials



**Western
 Technologies Inc.**
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PROJECT: PAGE MUNICIPAL AIRPORT - TAXIWAY "C"
 LOCATION: PAGE, ARIZONA
 PROJECT NO.: 2126JA119

PLATE

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BORING LOG

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

ATTACHMENT 'A'

DATE DRILLED: 10-20-15
 LOCATION: N 36.9298°, W 111.4517°
 ELEVATION: Not Determined

BORING NO. 2

EQUIPMENT TYPE: CME-55
 DRILLING TYPE: 7" H.S.A
 FIELD ENGINEER: G. Burr

MOISTURE CONTENT (% OF DRY WT.)	DRY DENSITY (LBS/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION
3.5	96	G				SM		Silty SAND; some gravel, red, very dense, slightly damp
1.9	108	R		50-6"	5			
		R		50-5"				
1.5		R		50-8"	10			sandstone in sampler
Boring Terminated at 10.67 Feet								

- N- STANDARD SAMPLER
 R- RING SAMPLER
 B- BUCKET SAMPLE
 G- GRAB SAMPLE
 M- OPEN SAMPLER - (no rings)

NOTES: Groundwater Not Encountered

Geotechnical
 Environmental
 Inspections
 Materials



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PROJECT: PAGE MUNICIPAL AIRPORT - TAXIWAY "C"
 LOCATION: PAGE, ARIZONA
 PROJECT NO.: 2126JA119

PLATE

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BORING LOG

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

ATTACHMENT 'A'

DATE DRILLED: 10-20-15
 LOCATION: N 36.9296°, W 111.4526°
 ELEVATION: Not Determined

BORING NO. 3

EQUIPMENT TYPE: CME-55
 DRILLING TYPE: 7" H.S.A
 FIELD ENGINEER: G. Burr

MOISTURE CONTENT (% OF DRY WT.)	DRY DENSITY (LBS/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION
1.2	103	G		29		SM		Silty SAND; trace gravel, red, medium dense, slightly damp
2.6	101	R		50-9"	5			increased gravel, very dense, damp
2.0	105	R		50-7"	10			silty, sandy gravel in sampler
Boring Terminated at 10.58 Feet								

- N- STANDARD SAMPLER
- R- RING SAMPLER
- B- BUCKET SAMPLE
- G- GRAB SAMPLE
- M- OPEN SAMPLER - (no rings)

NOTES: Groundwater Not Encountered

Geotechnical
 Environmental
 Inspections
 Materials



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 Since 1955

PROJECT: PAGE MUNICIPAL AIRPORT - TAXIWAY "C"
 LOCATION: PAGE, ARIZONA
 PROJECT NO.: 2126JA119

BORING LOG

PLATE

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THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.