



NOTICE OF ADDENDUM

Date: 2/17/2022

RE: City of Page Drainage Improvements FY22 Phase 1 ADDENDUM #2

Addendum # 2 is listed below for reference to questions and/or clarifications for the plan specifications.

No change to bid submittal date.

Sealed bids, including all addendums will be received by the City Clerk for the City of Page, Page City Hall, 697 Vista Avenue, Page, Arizona, until 4:30 PM, February 23, 2022.

A handwritten signature in black ink, appearing to read "Kyle Christiansen".

Kyle Christiansen
Director of Public Works
City of Page



Shephard ▲ Wesnitzer, Inc.

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Engineering an environment of excellence.

Mr. Kyle Christiansen
City of Page
697 Vista Avenue
P.O. Box 1180, Page, AZ 86040

February 16, 2022
SWI # 19200

**Re: The City of Page Phase 1 Drainage Improvements
Notice of Addendum**

This Addendum is being provided to summarize clarifications to the bid schedules for the City of Page Phase 1 Drainage Improvements project.

Haul Road Culvert

The pavement structural section is 2.5 inches of AC on 4 inches of ABC per discussion with the City of Page. The City will require a MAG $\frac{3}{4}$ inch mix. There are future City projects that will include $\frac{3}{8}$ inch chip seal improvements for this road.

MAG Standard Detail 201 'Type A' thickened edge will be added to Haul Road where the pavement structural section is being replaced.

The quantity for keynote 1571 should be 120 LF for the box culvert.

Newburn Road Culvert

The pavement structural section for this road and parking lots is 2 inches of AC on 4 inches of ABC per discussion with the City of Page. The City will require a MAG $\frac{3}{4}$ inch mix. There are future City projects that will include $\frac{3}{8}$ inch chip seal improvements for this road.

Contractor to verify existing culvert alignment and contact Engineer on Record if alignment deviates from plan.

Bid Alternate #1 – Channel Rehab

Contractor to provide bid for all channel improvement items. After field investigation, the existing channel wall appears to be improperly constructed and not failing due to sedimentation or erosion. The City of Page will coordinate with SWI on whether or not to include channel wall repair.

Bid Alternate #2 – Vermillion Cliffs Retention Basin

The arena operator has already removed a majority of the existing trees, fencing and horse corrals. Contractor to provide a lump sum bid to remove any remaining items needed for construction.

A percolation test is required once finish grade of the basin is established. The contractor is to perform the percolation test. Dry wells should be removed from the design and bid at this time. Engineer of Record to review percolation test and coordinate with the City of Page on whether or not dry wells are needed.

General

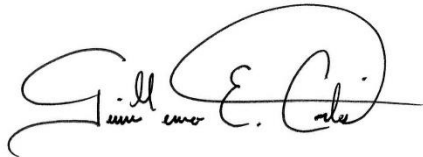
All haul off earthwork material will be disposed off on City parcels. Contractor to contact the City of Page to coordinate.

Concrete and asphalt waste will be taken to City designated dump site. Contractor to contact the City of Page to coordinate.

Contractor to coordinate construction water with City of Page.

Please let us know if you have any questions, comments, or need any additional information.

Sincerely,

A handwritten signature in black ink, appearing to read "Guillermo E. Cortes". The signature is stylized with a large, looping initial "G" and a distinct "E" and "C".

Guillermo E. Cortes, P.E.
Vice President