

PROJECT NAME: Allen Meadows Drainage Improvements
CLIENT: City of Nederland
ENGINEER: Arceneaux Wilson & Cole, LLC
DATE: August 7, 2026

PROJECT SUMMARY

1) Project Summary

The project aims to improve drainage conditions within the cul-de-sac at Avenue N and 17th Street to reduce water level during high intensity storm events and prevent further flooding in adjacent residential homes. AWC has completed the design phase and are awaiting final approval from Entergy and execution of easements before the bidding/construction phase can begin.

2) Work Completed This Period (7/1/26 – 7/31/26)

- a) Met with City's Public Works and Engineering to review comments from City Attorney on the submitted contract book and discuss anticipated timeline for bidding and construction.
- b) Submitted final easement drawings for residential property to the City to prepare agreement documents to sign, and submitted Entergy easement and permit for approval.
- c) Utility coordination and permit documentation submitted to Entergy, Flint Hills, and DD7 for access permits and/or easements. Submitted final drawings to each entity along with permit applications.

3) Upcoming Work Items (8/1/26 – 8/30/26)

- a) Revise contract book per City Attorney comments and resubmit to the City for bidding and construction phases.
- b) Receive approval on final permit drawings to all utility providers, then advertise for bidding phase.
- c) Begin for bidding phase once all easements and permitting are signed and accepted.

4) Potential Issues/Delays

- a) Final approval for bidding/construction timeline after external agencies (Entergy, Flint Hills) permitting and easements are executed.