



CITY OF KINGMAN COMMUNICATION TO COUNCIL

TO: Honorable Mayor and City Council

FROM: Robert Petrillo

MEETING DATE: July 7, 2026

AGENDA SUBJECT: Report on Status of Flying Fortress Parkway Project

SUMMARY:

The Flying Fortress Parkway Project, which will connect Interstate 40 to the Industrial Park is underway. The project is being completed in three phases.

Phase I is currently under construction through an Intergovernmental Agreement (IGA) with ADOT. This phase includes construction of the traffic interchange and Flying Fortress Parkway from Louise Avenue to north of Lamar Road.

Phase II is also currently under construction by the City's contracted contractor. This phase includes improvements to Flying Fortress Parkway from north of Lamar Road to Airway Avenue, as well as improvements to Airway Avenue from Prospector Street to Flying Fortress Parkway.

Phase III is currently in the design phase and will include improvements to Flying Fortress Parkway from Airway Avenue to the Industrial Park.

This report focuses on the progress of the Flying Fortress Parkway Phase II Project (ENG25-0079). Construction of the project was awarded to the low bidder, Perco Rock Company. The Notice to Proceed (NTP) was issued on April 27, 2026, establishing the official start of construction. The project is currently anticipated to be completed by September 28, 2026.

As of June 29, 2026, significant progress has been made on the drainage improvements. Of the six precast box culverts planned along Flying Fortress Parkway and Airway Avenue, two culverts along Flying Fortress Parkway and two culverts along Airway Avenue have been installed. The contractor is currently working on the installation of the remaining two box culverts along Airway Avenue.

In addition to the box culverts, three multi-barrel corrugated metal pipe (CMP) crossings were designed along Flying Fortress Parkway to improve drainage efficiency. Installation of all three CMP crossings has been completed.

The planned pavement for Flying Fortress Parkway consists of Portland Cement Concrete (PCC). To minimize future impacts to the roadway and avoid cutting into the pavement for

utility installations, the City included several utility crossings as part of the project. These conduits will allow utility providers to install future services as needed without disturbing the roadway. Installation of these utility conduits has been completed.

With the White Cliffs Middle School academic year scheduled to begin on July 15, 2026, the City has prioritized paving Airway Avenue from Prospector Street to at least 500 feet west of the school property line. To meet this goal, the contractor has scheduled paving operations for the first section of Airway Avenue on July 14, 2026. Within this section, curb and gutter construction has been completed, and both the roadway subgrade and Aggregate Base Course (ABC) have been prepared and are ready for paving.

For the remainder of the project, roadway subgrade preparation has been completed and the areas are ready for placement of ABC.

Overall, the project has progressed smoothly, with strong coordination among City staff, the contractor, utility companies, and other project stakeholders. Construction activities remain on schedule, and based on the current progress, the anticipated completion date remains September 28, 2026.

ATTACHMENTS:

[ENG Department Report - Flying Fortress Project.pptx](#)
[Progress Report - FFP II.pdf](#)