

An aerial photograph of a large, paved parking lot. In the background, there is a long, low building with a flat roof and several windows. The parking lot is mostly empty, with a few vehicles visible in the distance. The overall scene is brightly lit, suggesting a sunny day. The image is used as a background for a project description.

New Parking Lot and Resurfacing of Existing Parking Lot

JAMES J. DAVIS EARLY
LEARNING CENTER

Project Size
44,386 Sq. Ft.

Current Phase
Construction Phase

Civil Engineer
Ward Edwards Engineering

CM Firm
Thompson Turner
Construction

An aerial photograph of a large, paved parking lot. In the background, there is a long, low building with a flat roof and several windows. The parking lot is mostly empty, with a few vehicles visible in the distance. The overall scene is brightly lit, suggesting a sunny day. The image is used as a background for a project description.

New Parking Lot and Resurfacing of Existing Parking Lot

JAMES J. DAVIS EARLY
LEARNING CENTER

Project Size
44,386 Sq. Ft.

Current Phase
Construction Phase

Civil Engineer
Ward Edwards Engineering

CM Firm
Thompson Turner
Construction

An aerial photograph of a large, paved parking lot. In the background, there is a long, low building with a flat roof and several windows. The parking lot is mostly empty, with a few vehicles visible in the distance. The overall scene is brightly lit, suggesting a sunny day. The image is used as a background for a project description.

New Parking Lot and Resurfacing of Existing Parking Lot

JAMES J. DAVIS EARLY
LEARNING CENTER

Project Size
44,386 Sq. Ft.

Current Phase
Construction Phase

Civil Engineer
Ward Edwards Engineering

CM Firm
Thompson Turner
Construction

An aerial photograph of a large, paved parking lot. In the background, there is a long, low building with a flat roof and several windows. The parking lot is mostly empty, with a few vehicles visible in the distance. The overall scene is brightly lit, suggesting a sunny day. The image is used as a background for a project description.

New Parking Lot and Resurfacing of Existing Parking Lot

JAMES J. DAVIS EARLY
LEARNING CENTER

Project Size
44,386 Sq. Ft.

Current Phase
Construction Phase

Civil Engineer
Ward Edwards Engineering

CM Firm
Thompson Turner
Construction

An aerial photograph of a large, paved parking lot. In the background, there is a long, low building with a flat roof and several windows. The parking lot is mostly empty, with a few vehicles visible in the distance. The overall scene is brightly lit, suggesting a sunny day. The image is used as a background for a project description.

New Parking Lot and Resurfacing of Existing Parking Lot

JAMES J. DAVIS EARLY
LEARNING CENTER

Project Size
44,386 Sq. Ft.

Current Phase
Construction Phase

Civil Engineer
Ward Edwards Engineering

CM Firm
Thompson Turner
Construction

An aerial photograph of a large, paved parking lot. In the background, there is a long, low building with a flat roof and several windows. The parking lot is mostly empty, with a few vehicles visible in the distance. The overall scene is brightly lit, suggesting a sunny day. The image is used as a background for a project description.

New Parking Lot and Resurfacing of Existing Parking Lot

JAMES J. DAVIS EARLY
LEARNING CENTER

Project Size
44,386 Sq. Ft.

Current Phase
Construction Phase

Civil Engineer
Ward Edwards Engineering

CM Firm
Thompson Turner
Construction

An aerial photograph of a large, paved parking lot. In the background, there is a long, low building with a flat roof and several windows. The parking lot is mostly empty, with a few vehicles visible in the distance. The overall scene is brightly lit, suggesting a sunny day. The image is used as a background for a project description.

New Parking Lot and Resurfacing of Existing Parking Lot

JAMES J. DAVIS EARLY
LEARNING CENTER

Project Size
44,386 Sq. Ft.

Current Phase
Construction Phase

Civil Engineer
Ward Edwards Engineering

CM Firm
Thompson Turner
Construction

An aerial photograph of a large, paved parking lot. In the background, there is a long, low building with a flat roof and several windows. The parking lot is mostly empty, with a few vehicles visible in the distance. The overall scene is captured from a high angle, showing the layout of the lot and the surrounding area.

New Parking Lot and Resurfacing of Existing Parking Lot

JAMES J. DAVIS EARLY
LEARNING CENTER

Project Size
44,386 Sq. Ft.

Current Phase
Construction Phase

Civil Engineer
Ward Edwards Engineering

CM Firm
Thompson Turner
Construction

An aerial photograph of a large, paved parking lot. In the background, there is a long, low building with a flat roof and several windows. The parking lot is mostly empty, with a few vehicles visible in the distance. The overall scene is captured from a high angle, showing the layout of the lot and the surrounding area.

New Parking Lot and Resurfacing of Existing Parking Lot

JAMES J. DAVIS EARLY
LEARNING CENTER

Project Size
44,386 Sq. Ft.

Current Phase
Construction Phase

Civil Engineer
Ward Edwards Engineering

CM Firm
Thompson Turner
Construction

An aerial photograph of a large, paved parking lot. In the background, there is a long, low building with a flat roof and several windows. The parking lot is mostly empty, with a few vehicles visible in the distance. The overall scene is captured from a high angle, showing the layout of the lot and the surrounding area.

New Parking Lot and Resurfacing of Existing Parking Lot

JAMES J. DAVIS EARLY
LEARNING CENTER

Project Size
44,386 Sq. Ft.

Current Phase
Construction Phase

Civil Engineer
Ward Edwards Engineering

CM Firm
Thompson Turner
Construction



Project Overview:

JJ Davis Early Learning Center scope includes milling, repaving and restriping main parking lot. The project will also provide a new parking lot extension to the main parking lot.

Project Overview:

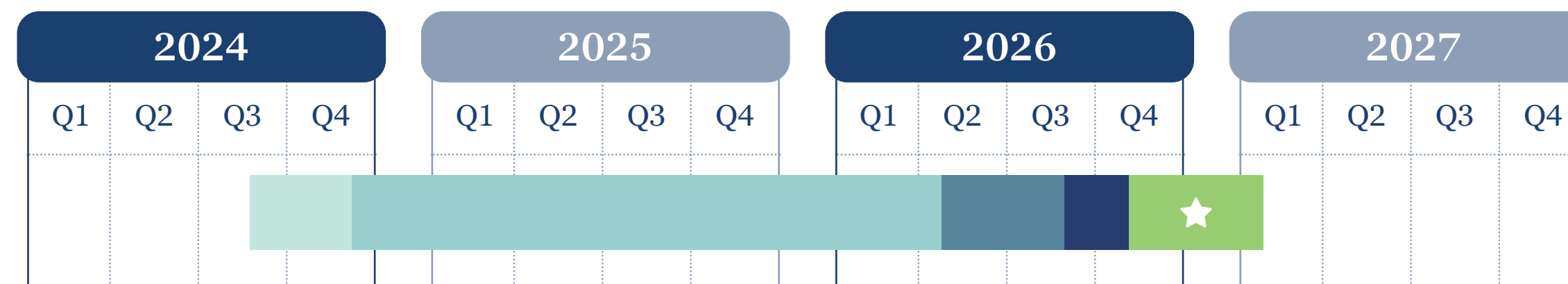
JJ Davis Early Learning Center scope includes milling, repaving and restriping main parking lot. The project will also provide a new parking lot extension to the main parking lot.

Tentative Project Schedule

Civil Engineer Selection	Design & Permitting
Construction	Closeout
Completion	

Tentative Project Schedule

Civil Engineer Selection	Design & Permitting
Construction	Closeout
Completion	



Project Details as of July 2026