

Client

SUNY Farmingdale

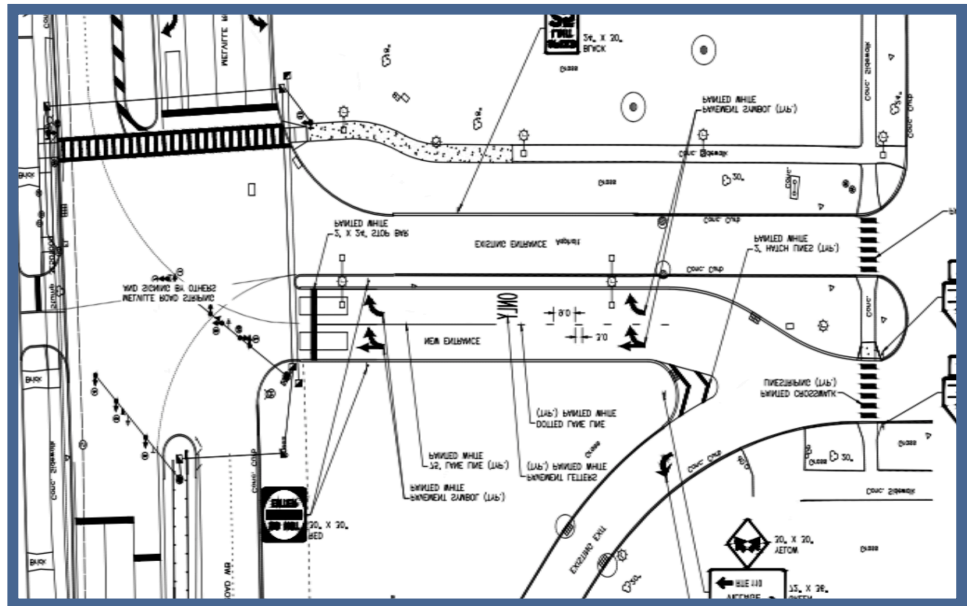
Contact

Farmingdale State College
Erika Murray
2350 Broadhollow Road
Farmingdale, NY 11735
tel: (631) 420-2000
web: farmingdale.edu

Subcontractor

KAG Engineering, PLLC
210 Suydam Lane
Bayport, NY 11705
tel: (631) 576-7633
web: kagepc.com

Farmingdale
State College
State University of New York



Project Description

This project involved the design of the Melville Road intersection at the SUNY Farmingdale entrance/exit. It consisted of the redesign of the entrance to eliminate the free-right from Melville Road and the realignment of the exit to form a T-intersection with Melville Road. The intersection was signalized. The design included relocation and/or preservation of existing utilities; pavement reconstruction including paving and pavement markings; installation of pedestrian and roadway lighting; installation of roadway signs; and drainage.

Competitive Advantages

KAG Engineering, PLLC [KAGE] utilized their extensive knowledge of MicroStation, InRoads, and NYSDOT Highway Design to prepare the plans, specifications and estimate for the project work, as well as design elements related to the design packages including horizontal alignments, pavement striping and signage, construction staging, and CAD standards implementation.

Project Duration

February 2017 through December 2018

Project Number

18-02

