

Date: 5/3/2024

Alert No. 013

CONSTRUCTION ALERT

UVA Manning Institute of Biotechnology (Early Site Enabling Package)

ITEMS OF INTEREST:

- **Scope of Work: 5/6/2024 - 5/12/2024**
 - Line drilling will continue in preparation of rock blasting.
 - Site fencing will be adjusted East to capture parking spaces and all of the existing sidewalk to Aurbach for the installation of storm sewer and other utilities. The pedestrian path from Snyder to Aurbach will be detoured through a protected chute in the parking lot around the work.
 - ADA parking for Aurbach will be relocated West to a location along the existing front sidewalk of Aurbach and new temporary curb ramps will be installed.

- **Scope of Work: 5/13/2024 - 5/19/2024**
 - Line drilling will continue in preparation of rock blasting.
 - Site fencing will be adjusted East to capture parking spaces and all of the existing sidewalk to Aurbach for the installation of storm sewer and other utilities. The pedestrian path from Snyder to Aurbach will be detoured through a protected chute in the parking lot around the work.
 - Site fencing will be temporarily extended North to allow for the start of work on a new RWSA water line. A portion of Ray C Hunt Drive will be closed until the work is complete.
 - ADA parking for Aurbach will be relocated West to a location along the existing front sidewalk of Aurbach and new temporary curb ramps will be installed.
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- **Scope of Work: 5/20/2024 - 5/26/2024**
 - Line drilling will continue in preparation of rock blasting.
 - Site fencing will be adjusted to reopen the old sidewalk pedestrian path from Snyder to Aurbach.
 - ADA parking for Aurbach will be relocated West to a location along the existing front sidewalk of Aurbach and new temporary curb ramps will be installed.
 - A portion of the parking lot will be captured in front of Snyder

- **5/18/2024 – There will be a 12 hr gas and water outage at Aurbach.**

- **Upcoming 4 hr sanitary sewer outage at Aurbach, from 5:00am – 9:00am – postponed to date TBD**

- Pedestrian and delivery access to all buildings will be maintained throughout all phases of work.
- Diagrams of impacts are included below for all phases of work.

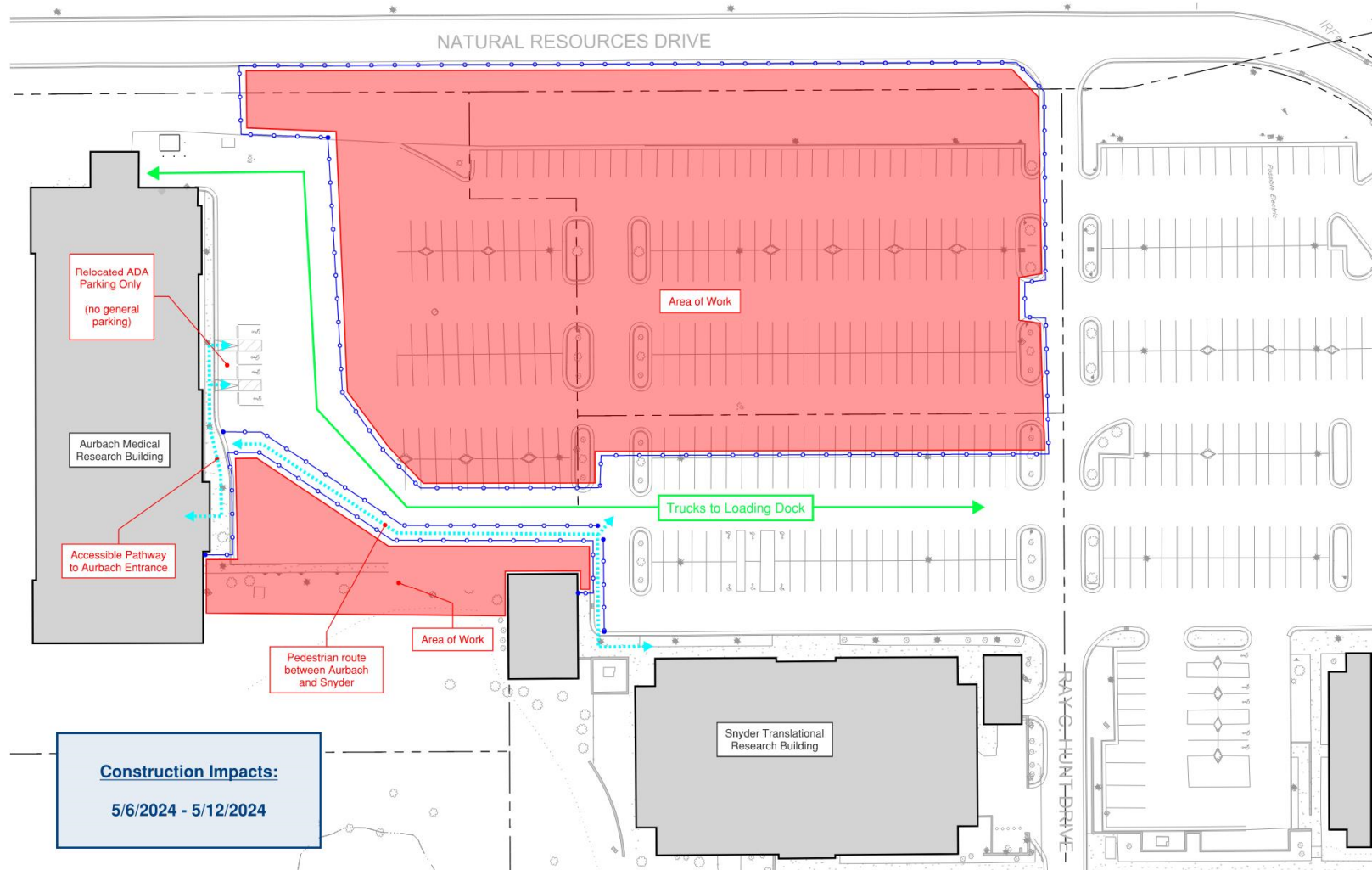
BACKGROUND:

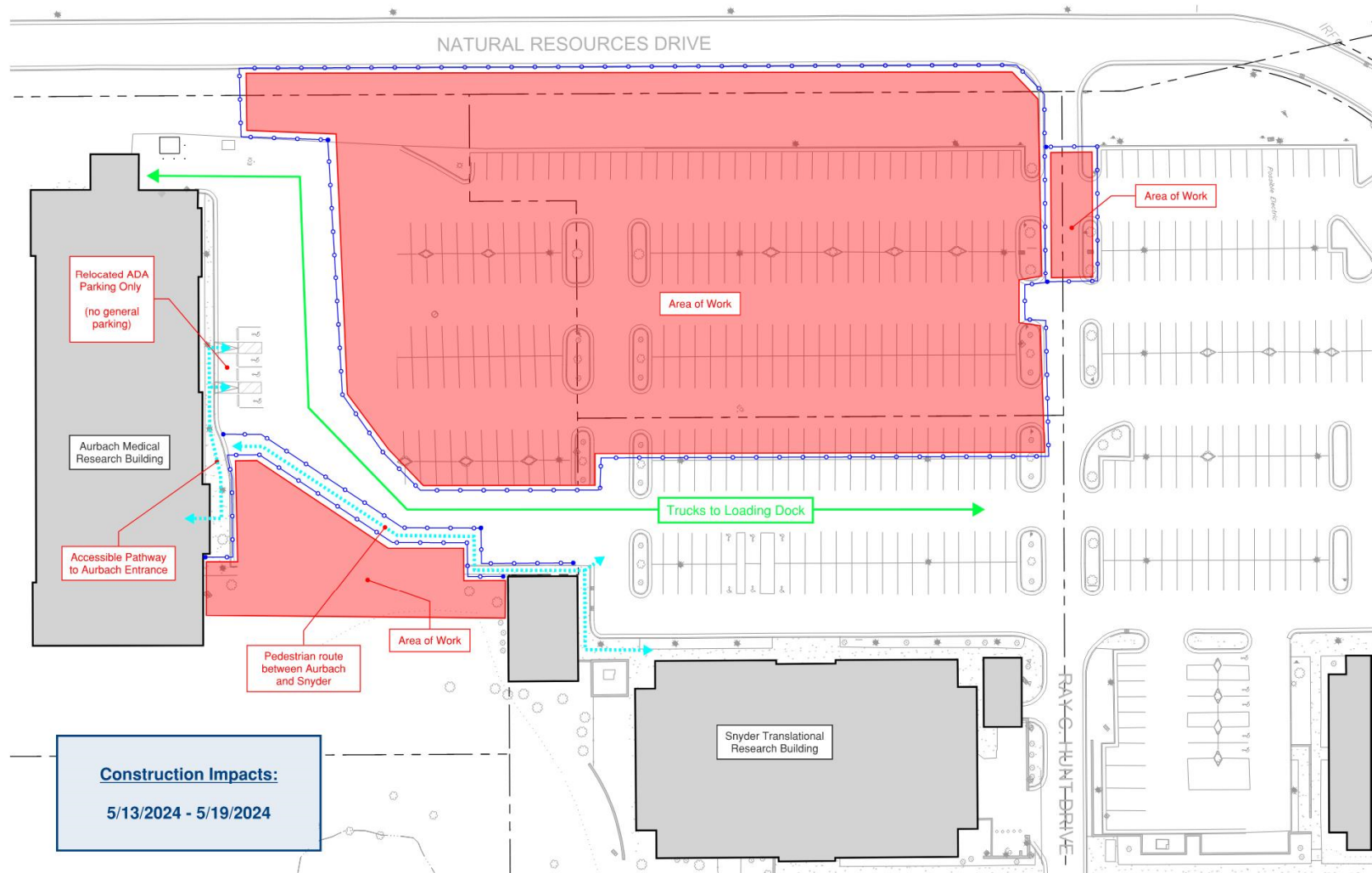
- This early site enabling project will modify and relocate existing utility infrastructure within the site to make way for the start of mass excavation and construction of the Manning Institute of Biotechnology.

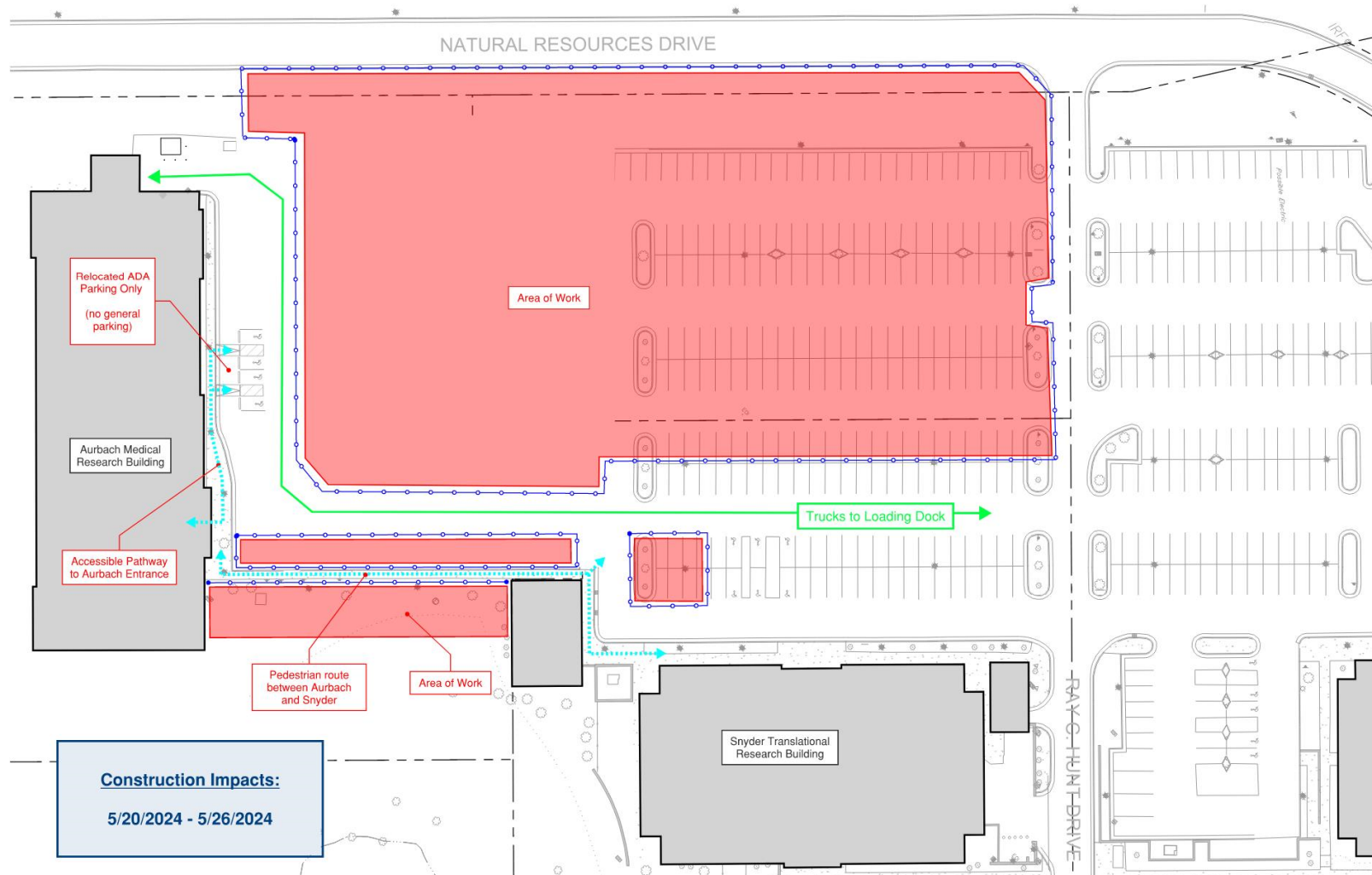
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PHOTOS/MAPS OF AREAS AFFECTED:







END OF ALERT