

The Pennsylvania State University HUB-Robeson Addition and Renovation University Park, PA







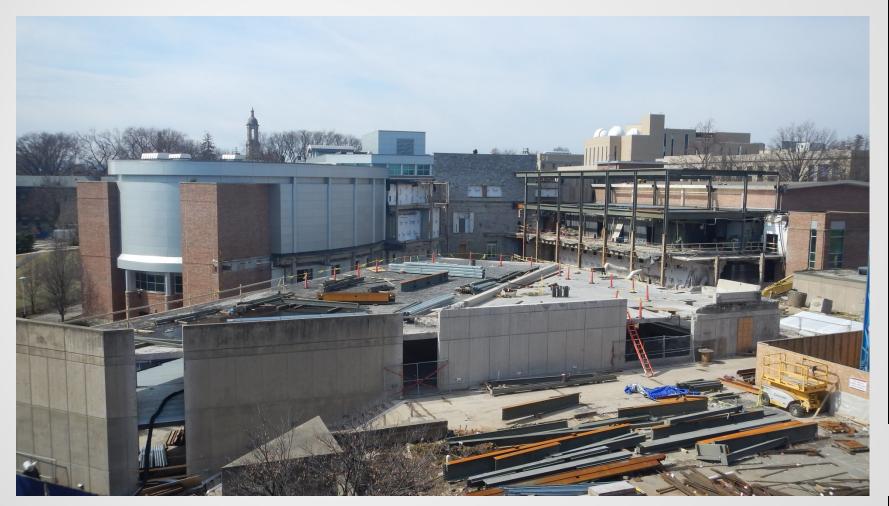
Work In Progress

- Steel Erection at Overbuild
- Lay Steel Decking at Overbuild
- Excavation in Crawlspace for Food Service Cooler Space Extension
- Excavation in Crawlspace for Ductwork Installation
- Lay CMU for Elevator Shaft in Bookstore
- Hang 4" Conduit for Alumni Hall and Heritage Hall Company Switch
- Form and Reinforce Retaining Wall in Courtyard
- Excavation in the Courtyard for Sanitary and Electrical Underground
- Hang Ductwork in Bookstore Level B2
- Saw Cut Around Quad Opening
- Demolition of Meeting Room Structure on the East End
- Fabricate and Install Hot Water/Steam Lines in Crawlspace
- Form and Pour Food Storage Area Footing Extension
- Prep Slab Pour in Food Storage Area
- Install Heat Exchanger in Storage Room B032





Project Overview From Parking Garage







South Entrance View







Loading Dock View







Erect Steel Over 1st Floor Meeting Rooms









Lay Decking on Overbuild Steel







Lay Decking on Overbuild Steel







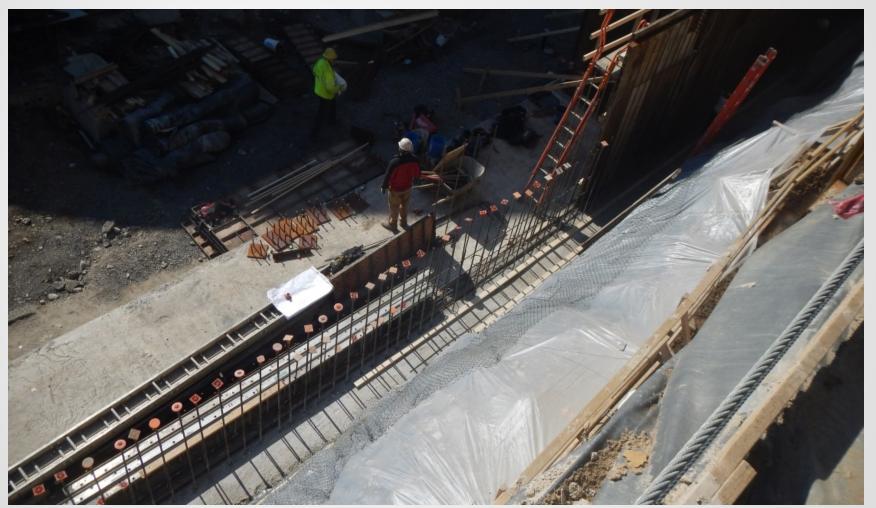
Lay CMU and Door Frame for Bookstore Elevator







Reinforce and Form Retaining Wall in Courtyard







Install New Heat Exchanger







Bookstore Concrete Wall Demolition









Bookstore Depressed Slab Removal







Planned Work

- Steel Erection at Overbuild
- Lay Steel Decking at Overbuild
- Excavation in Crawlspace for Ductwork Installation
- Lay CMU for Elevator Shaft in Bookstore
- Hang 4" Conduit for Alumni Hall and Heritage Hall Company Switch
- Form and Reinforce Retaining Wall in Courtyard
- Excavation in the Courtyard for Sanitary and Electrical Underground
- Run Sanitary Underground in Courtyard
- Run Electrical Underground in Courtyard
- Hang Ductwork in Bookstore Level B2
- Saw Cut Around Quad Opening
- Demolition of Meeting Room Structure on the East End
- Fabricate and Install Hot Water/Steam Lines in Crawlspace
- Pour Slab in Food Storage Area
- Install Heat Exchanger in Storage Room B032

