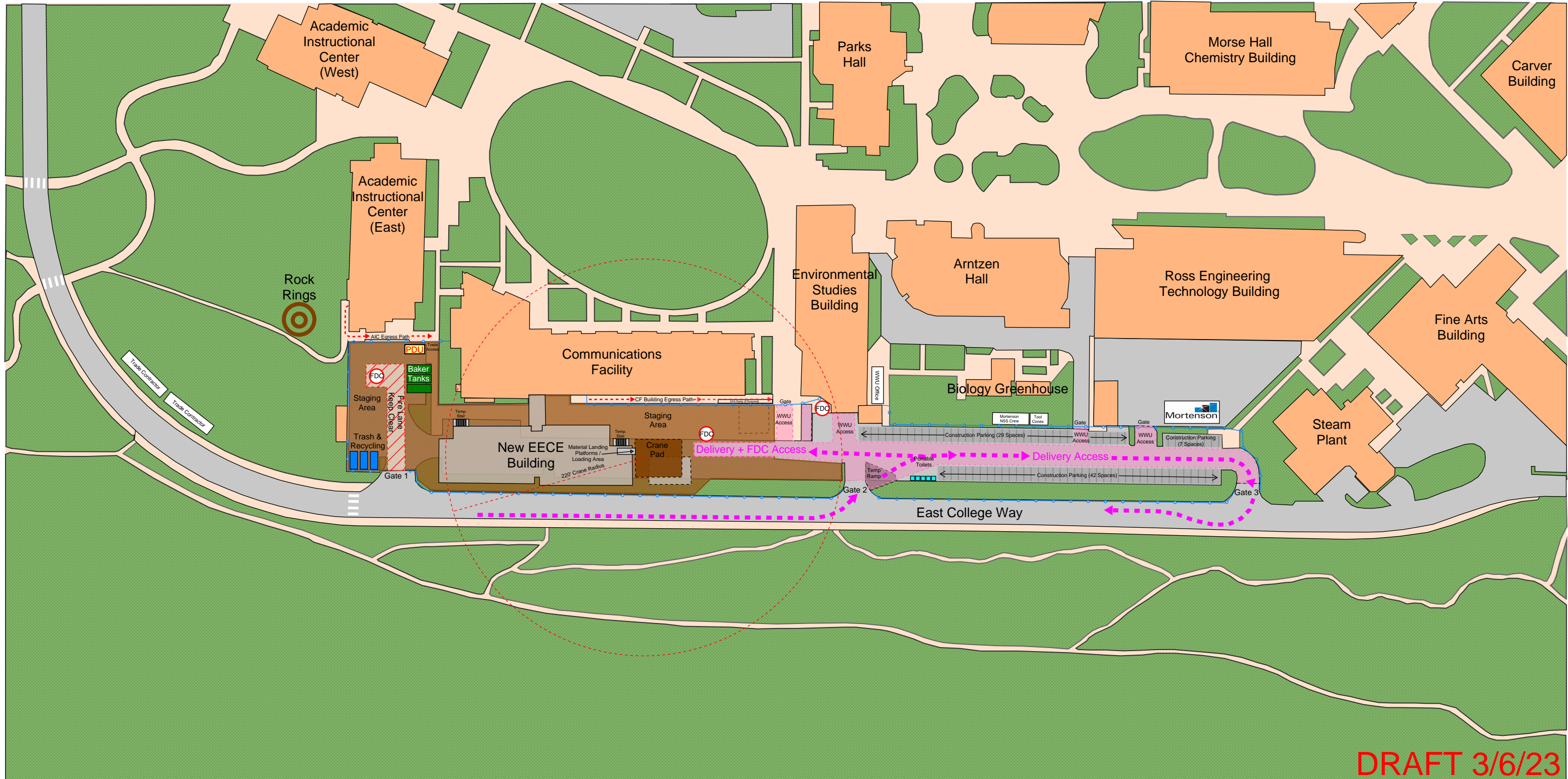


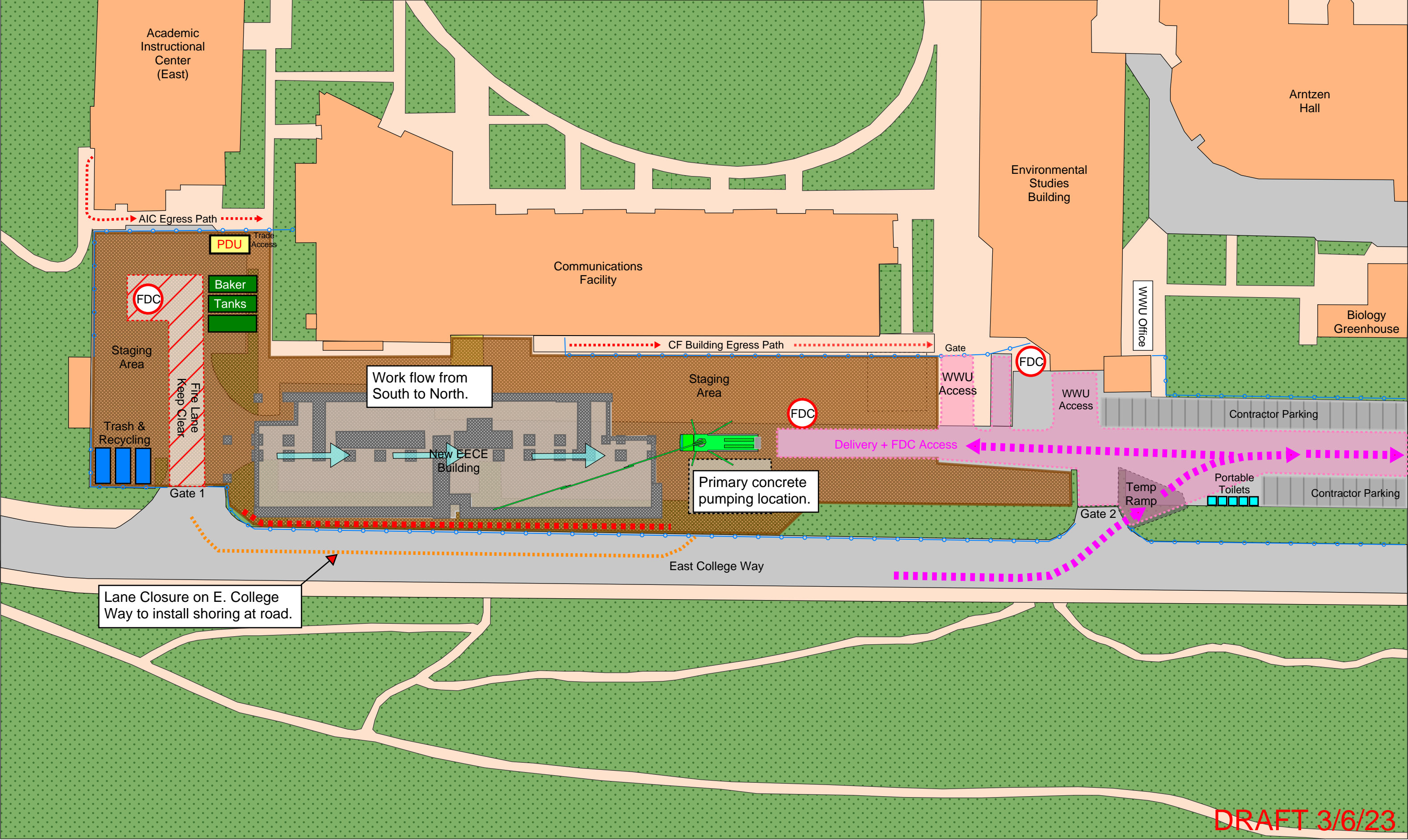


Kaiser Borsari Electrical Engineering and Computer Sciences Building Site Logistics

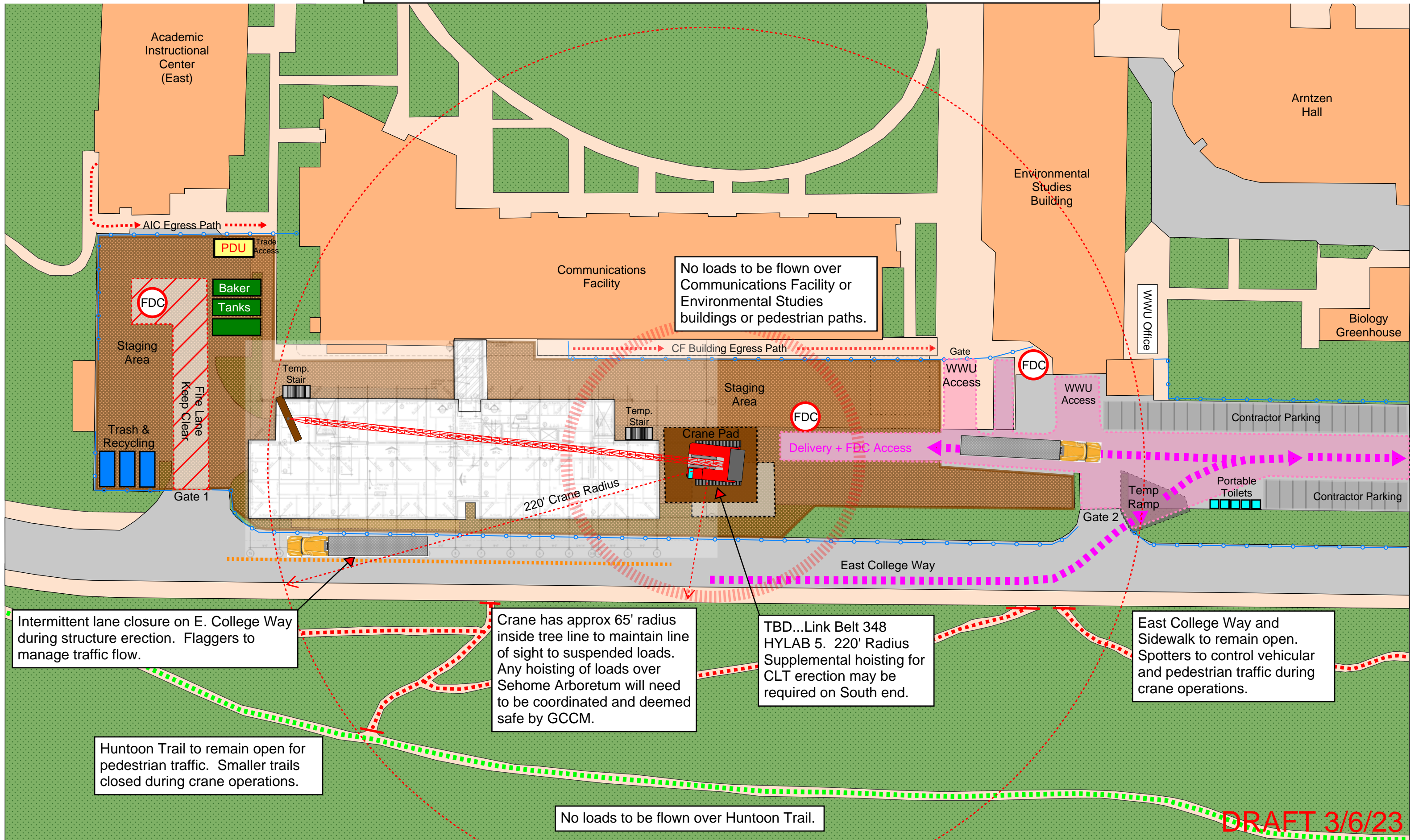


DRAFT 3/6/23

Electrical Engineering and Computer Sciences Building Site Logistics - Foundations



Electrical Engineering and Computer Sciences Building Site Logistics - Structure



No loads to be flown over Communications Facility or Environmental Studies buildings or pedestrian paths.

FDC

FDC

FDC

Intermittent lane closure on E. College Way during structure erection. Flaggers to manage traffic flow.

Crane has approx 65' radius inside tree line to maintain line of sight to suspended loads. Any hoisting of loads over Sehome Arboretum will need to be coordinated and deemed safe by GCCM.

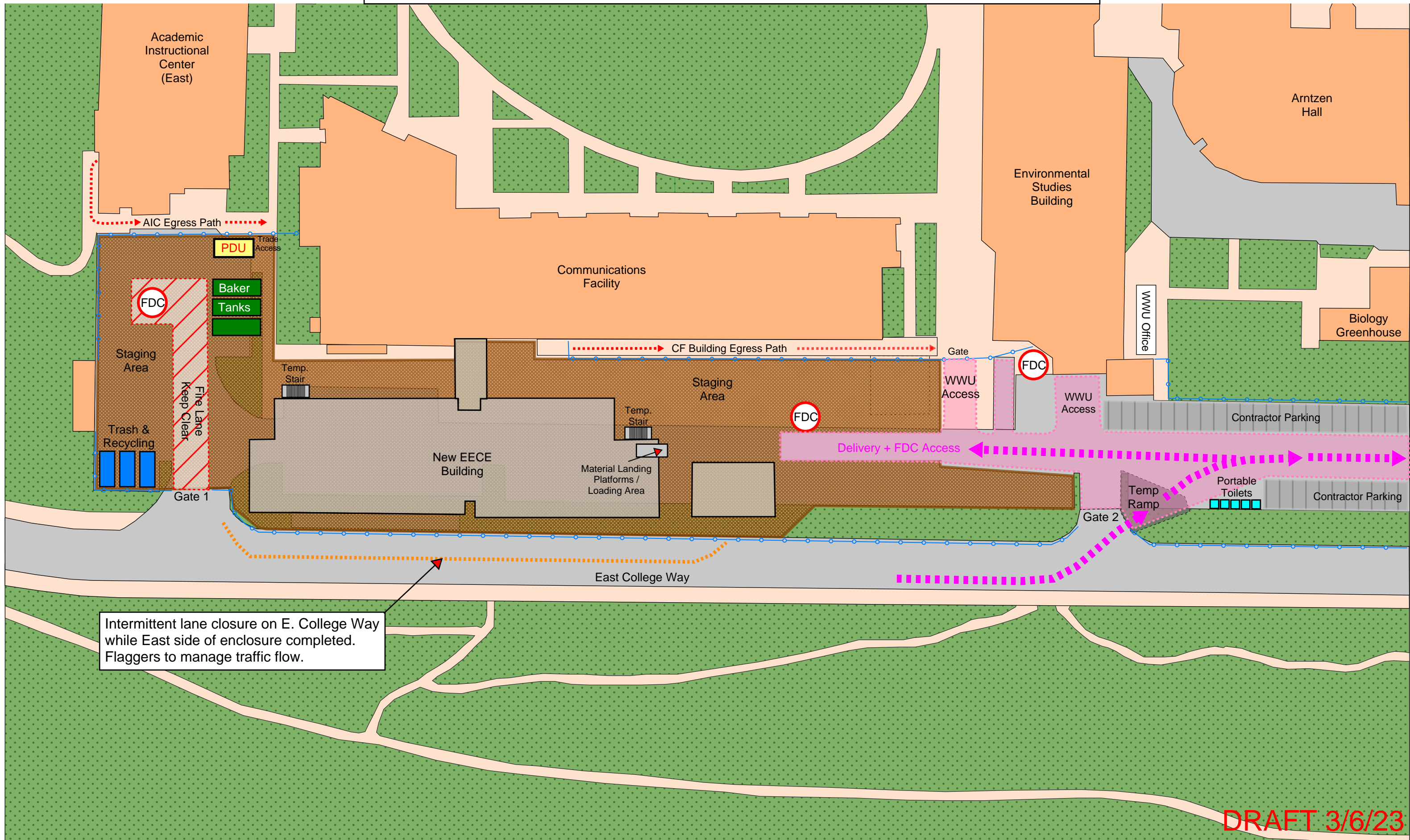
TBD...Link Belt 348 HYLAB 5. 220' Radius Supplemental hoisting for CLT erection may be required on South end.

East College Way and Sidewalk to remain open. Spotters to control vehicular and pedestrian traffic during crane operations.

Huntoon Trail to remain open for pedestrian traffic. Smaller trails closed during crane operations.

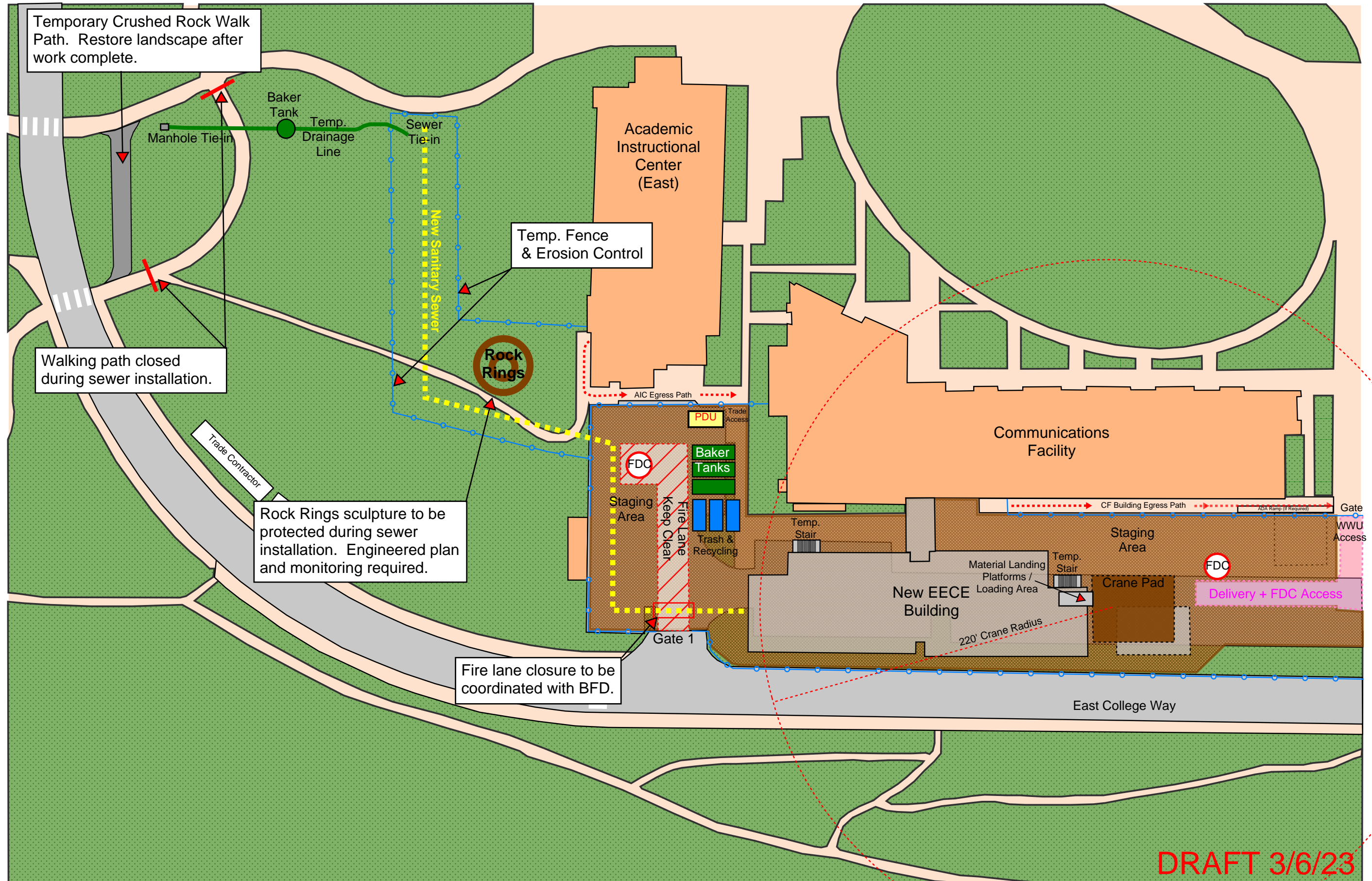
No loads to be flown over Huntoon Trail.

Electrical Engineering and Computer Sciences Building Site Logistics - Enclosure



Intermittent lane closure on E. College Way while East side of enclosure completed. Flaggers to manage traffic flow.

Electrical Engineering and Computer Sciences Building Site Logistics - Sanitary Sewer

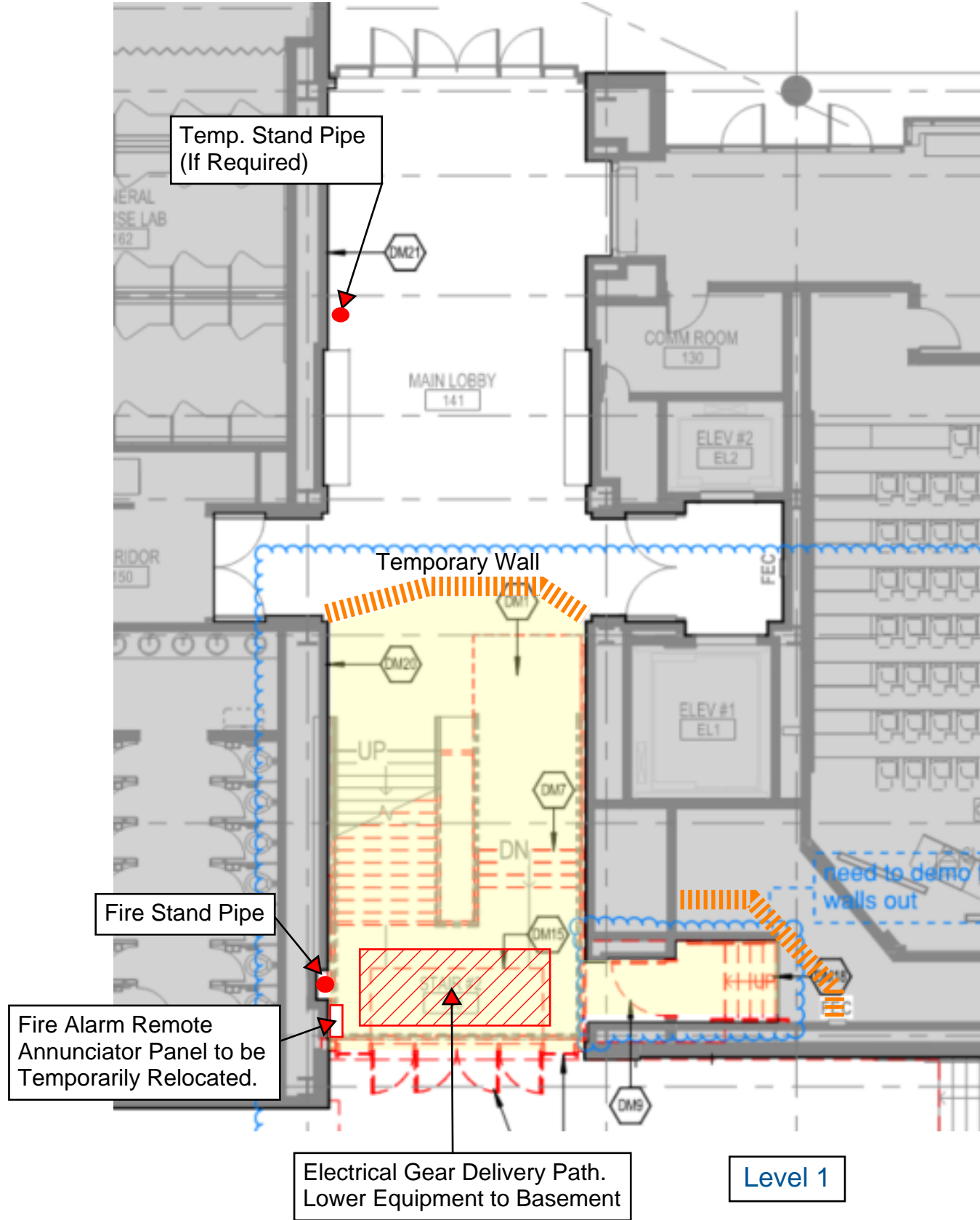
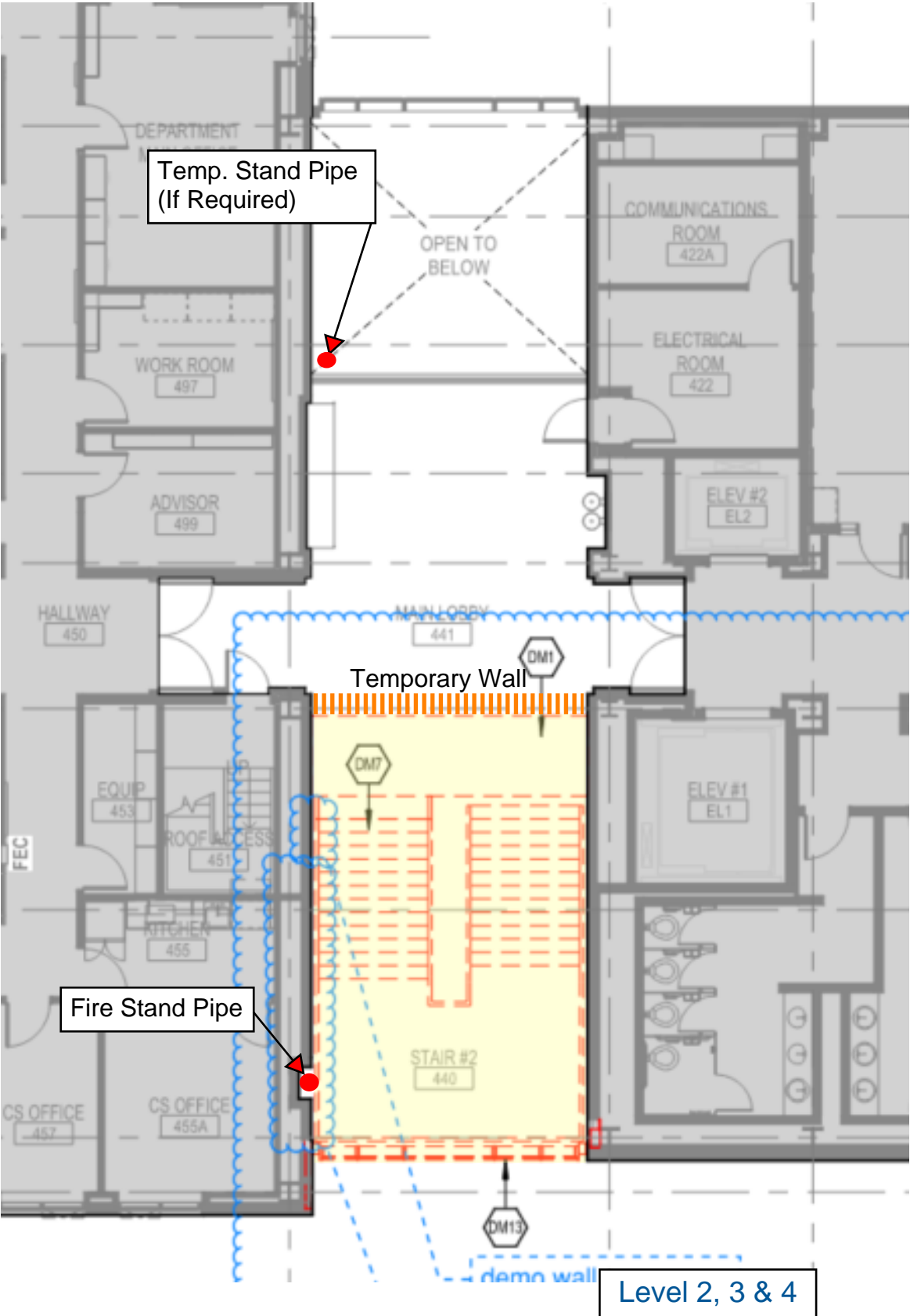


DRAFT 3/6/23

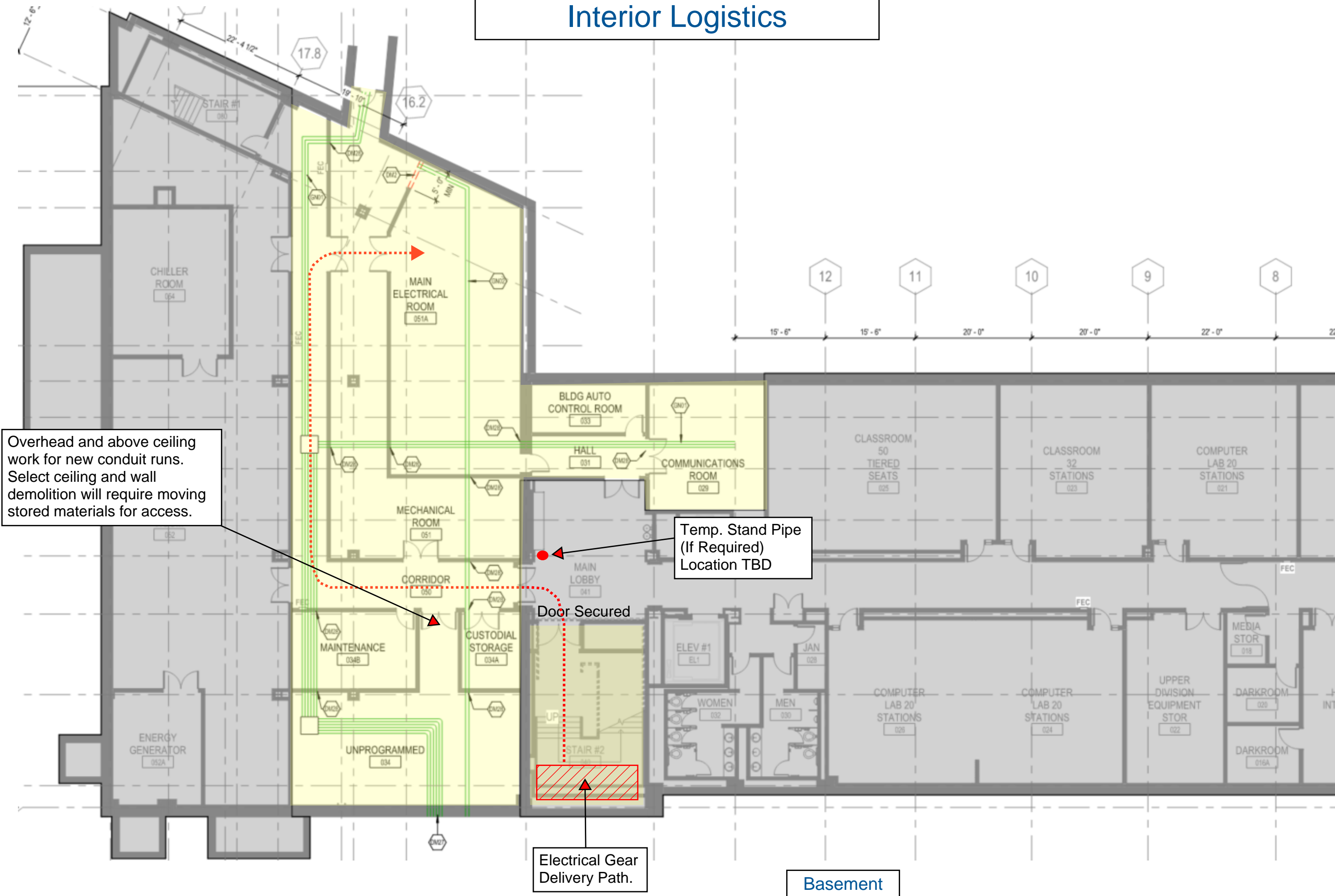
Electrical Engineering and Computer Sciences Building Truck Route



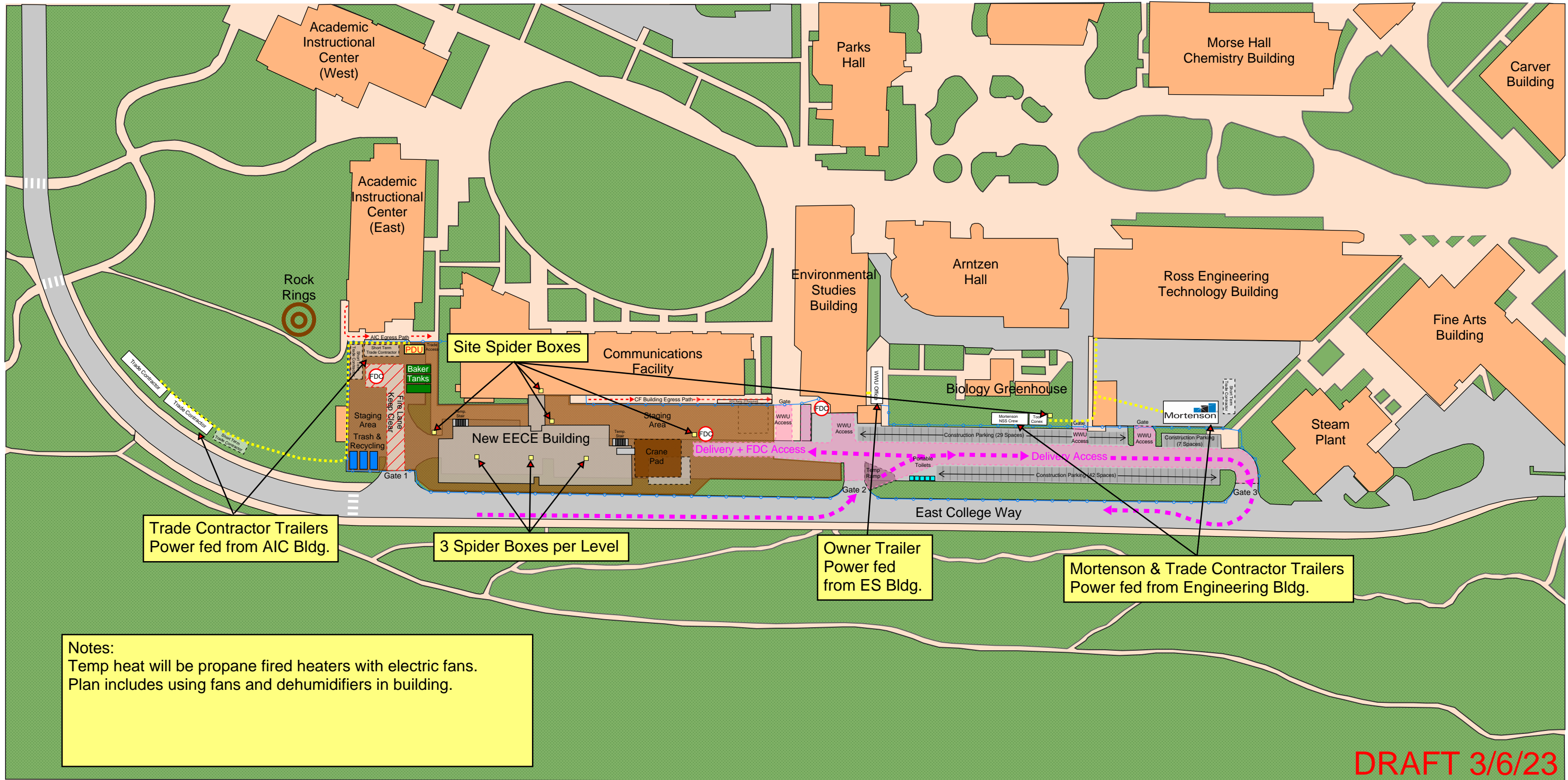
Communications Facility Interior Logistics



Communications Facility Interior Logistics



Electrical Engineering and Computer Sciences Building Temp Power Plan



Notes:
Temp heat will be propane fired heaters with electric fans.
Plan includes using fans and dehumidifiers in building.