



May 23, 2019

Ms. Pamela G. Monroe  
Administrator  
New Hampshire Site Evaluation Committee  
21 South Fruit Street, Suite 10  
Concord NH 03301  
[Pamela.monroe@sec.nh.gov](mailto:Pamela.monroe@sec.nh.gov)

Re: NH SEC Docket 2015-04 – Modification to Memorandum of Understanding dated October 25, 2018, between Eversource and UNH

Dear Ms. Monroe:

I am writing to you to request a minor modification to the Memorandum of Understanding executed between Public Service Company of New Hampshire d/b/a Eversource Energy ("Eversource") and the University of New Hampshire ("UNH") on October 25, 2018 (the "MOU") in connection with the Seacoast Reliability Project (the "Project").

Condition III.B. of the MOU states that "Prior to the start of construction of the Project Facilities, Eversource will have a signed and recorded easement for both temporary and permanent access on UNH property."

Based upon the numerous design changes that have occurred on UNH property throughout the duration of the Project, to date, UNH and Eversource have been unable to finalize and record the necessary easements. However, UNH and Eversource anticipate that the easements will be finalized, and recorded by Eversource, in the very near future. Consequently, in order to facilitate the tight construction schedule for this summer (e.g., from May 20 to August 23), UNH hereby authorizes Eversource to commence construction on UNH property and to utilize the access roads previously identified in the MOU at Appendix C without the recorded easements at this time.

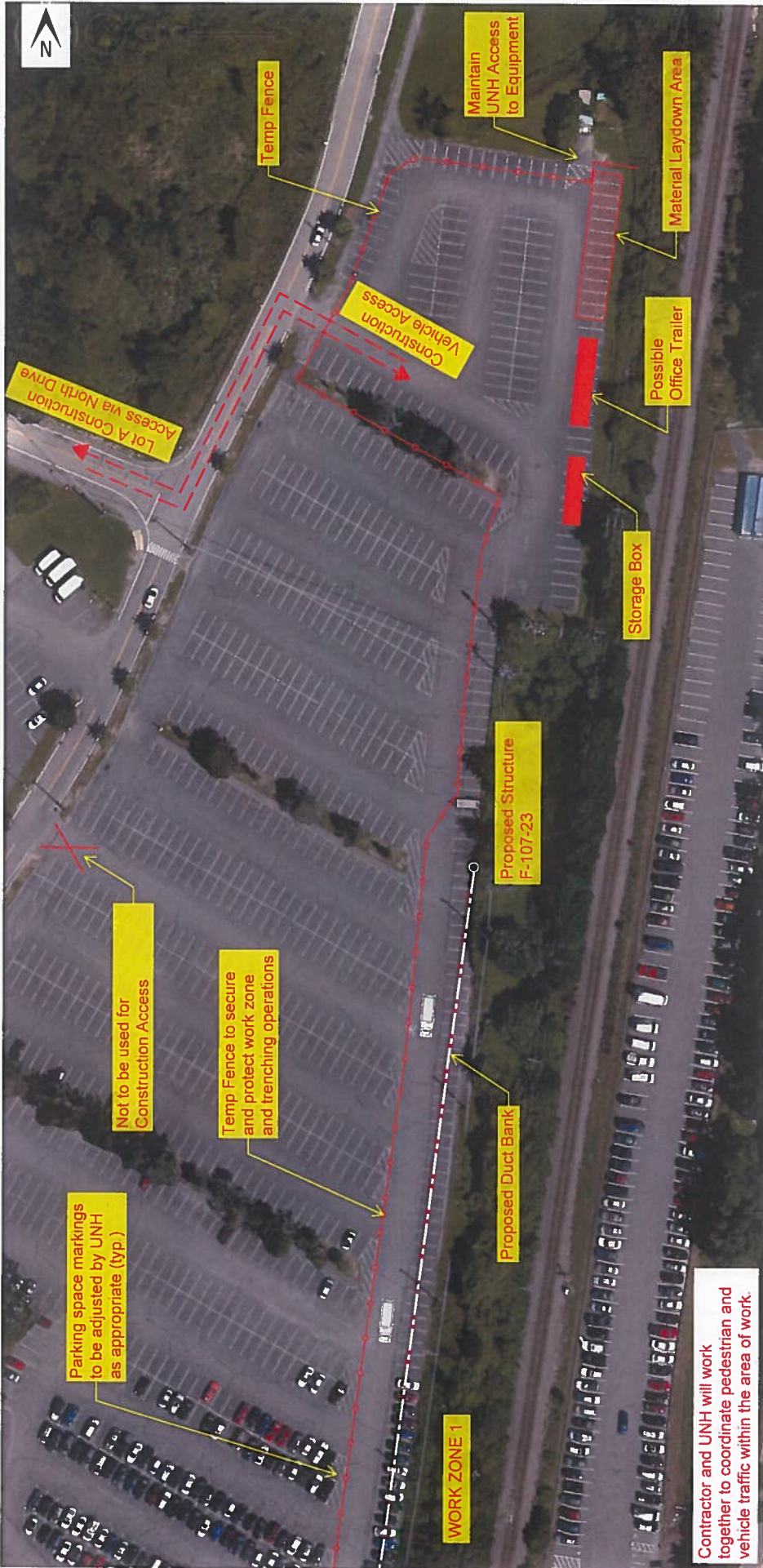
Therefore, UNH respectfully requests that the phrase "Prior to the start of construction of the Project Facilities" be deleted from Condition III.B and that the remaining phrase of the condition be modified to read: "Eversource will obtain a signed and recorded easement for both temporary and permanent access on UNH property." Eversource concurs in this requested change.

In addition, UNH and Eversource have modified Appendix B to the MOU with the attached document.

Please contact me directly should you have any questions.

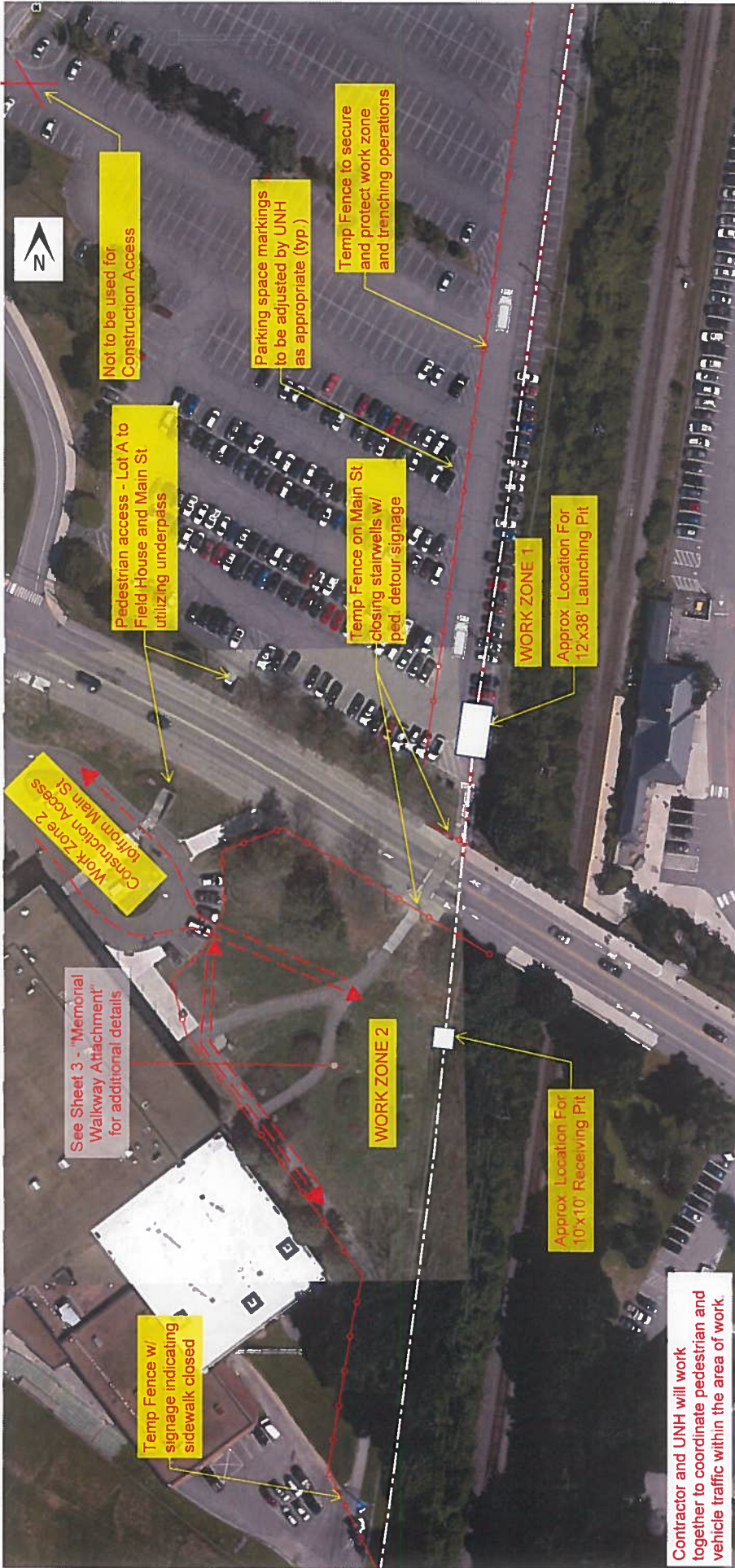
Sincerely,

William Janelle  
Associate Vice President



**EVERSOURCE ENERGY**  
 SEACOAST RELIABILITY PROJECT  
 CIRCUIT F-107 115KV UNDERGROUND TRANSMISSION LINE  
 UNH CAMPUS - DURHAM, NH

APPENDIX B:  
 CIVIL CONSTRUCTION WORK ZONE  
 SHEET 1 OF 5 rev. 5/13/2019



Not to be used for Construction Access

Pedestrian access - Lot A to Field House and Main St utilizing underpass

Parking space markings to be adjusted by UNH as appropriate (typ.)

Temp Fence to secure and protect work zone and trenching operations

Temp Fence on Main St closing stairwells w/ ped. detour signage

WORK ZONE 1

Approx. Location For 12'x38' Launching Pit

Work Zone 2 Construction Access to/from Main St

See Sheet 3 - "Memorial Walkway Attachment" for additional details

WORK ZONE 2

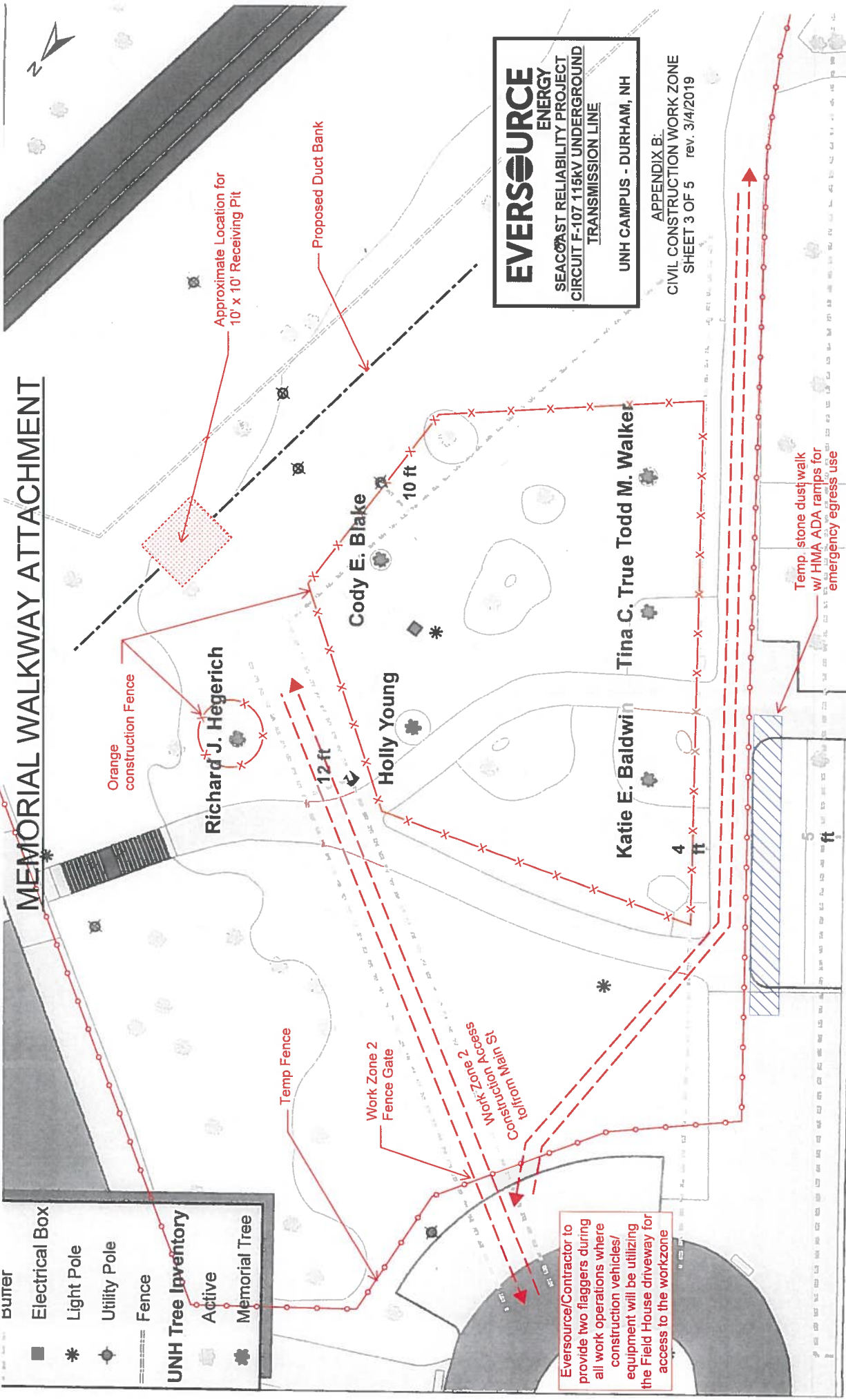
Approx. Location For 10'x10' Receiving Pit

Temp Fence w/ signage indicating sidewalk closed

Contractor and UNH will work together to coordinate pedestrian and vehicle traffic within the area of work

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 CIVIL CONSTRUCTION WORK ZONE  
 SHEET 2 OF 5 rev. 3/4/2019



- Electrical Box
- \* Light Pole
- ⊕ Utility Pole
- Fence
- UNH Tree Inventory
- ⊕ Active
- ⊕ Memorial Tree

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APPENDIX B:  
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 SHEET 3 OF 5 rev. 3/4/2019

Eversource/Contractor to provide two flaggers during all work operations where construction vehicles/equipment will be utilizing the Field House driveway for access to the workzone

Fieldhouse Memorial Project

Bench Footprint 3.5' x 10'

1 inch = 20 feet



**MEMORIAL WALKWAY ATTACHMENT**

Orange construction Fence

Approximate Location for 10' x 10' Receiving Pit

Proposed Duct Bank

Temp Fence

Work Zone 2 Fence Gate

Work Zone 2 Construction Access

to/from Main St

Katie E. Baldwin

Tina C. True Todd M. Walker

Cody E. Blake

Richard J. Hegerich

Holly Young

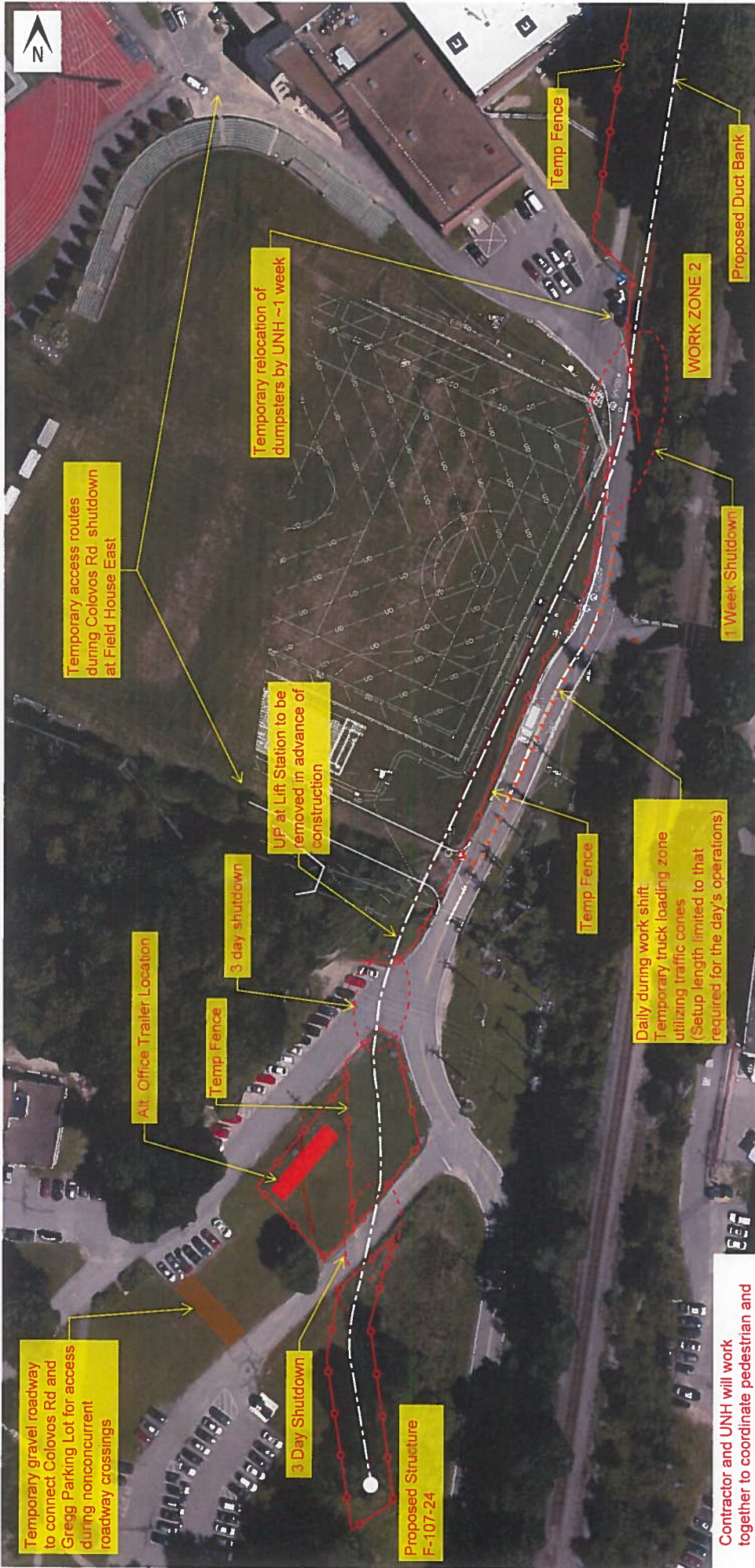
Temp. stone dust walk w/ HMA ADA ramps for emergency egress use

5 ft

4 ft

10 ft

12 ft



Temporary gravel roadway to connect Colovos Rd and Gregg Parking Lot for access during nonconcurrent roadway crossings

Alt. Office Trailer Location

Temp Fence

3 day shutdown

UP at Lift Station to be removed in advance of construction

3 Day Shutdown

Proposed Structure F-107-24

Temporary access routes during Colovos Rd. shutdown at Field House East

Temporary relocation of dumpsters by UNH ~1 week

Temp Fence

WORK ZONE 2

Proposed Duct Bank

1 Week Shutdown

Temp Fence

Daily during work shift Temporary truck loading zone utilizing traffic cones (Setup length limited to that required for the day's operations)

Contractor and UNH will work together to coordinate pedestrian and vehicle traffic within the area of work.

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APPENDIX B:  
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 SHEET 4 OF 5 rev. 5/13/2019



Contractor and UNH will work together to coordinate pedestrian and vehicle traffic within the area of work.

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