



ILLINOIS

UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN

TRANSPORTATION CLOSURE FORM

(Streets, Sidewalks, Bike Paths & Bike Parking)

Date Submitted: 12/14/2018

Street(s), Sidewalks, Bike Path or Parking to be Closed: Electrical & Computer Engineering Facility 306 N Wright Street Urbana, IL -----Sidewalk north and south of the loading dock

Intersecting Streets which are affected or define limits of closure: Between E Clark Street and E White Street East side of S Wright Street

Reason for Closure: Hoist up racking system for PV arrays.

Project On-Site Contact Person: Shannon Mingee
U of I Project Manager (PM): Grant Colella

Phone Number: 217-202-1830
U of I PM Phone Number: 217-300-1775

Date of Closure: 12/27/18

Expected Time of Closure: 7:00AM

Date of Re-opening: 12/27/18

Expected Time of Re-opening: 3:30PM

Work Order No. (if used):

CDB Contract No.: 830-010-331

Is Traffic re-routing necessary? no

If so, who should be involved?

Will Pedestrian/bicycle traffic be affected? yes

If so, will the sidewalk be closed? yes

Will ADA audible/visual warnings and barriers be provided? visual

Will pedestrian traffic be routed safely? yes

Are additional safety precautions needed? no

Please provide a diagram noting signage, re-routing, safety features, etc. with related explanations. Diagram required.

Yes No
[checked] []

Is barricading required? If so, indicate the barricade locations on the diagram.

[] [checked]

Will Facility & Services staff place the barricades?
If the barricades will be placed by others, give the name of person responsible and the telephone number:

[] [checked]

Will police be necessary to direct the traffic? If so, name jurisdiction times, dates and location of each officer needed:

[] [checked]

Will this street closure affect University of Illinois parking meters on the street or in the parking lots in this area?
If so, you MUST contact the Parking Department at 333-3530 as there may be a fee assessed.

[] [checked]

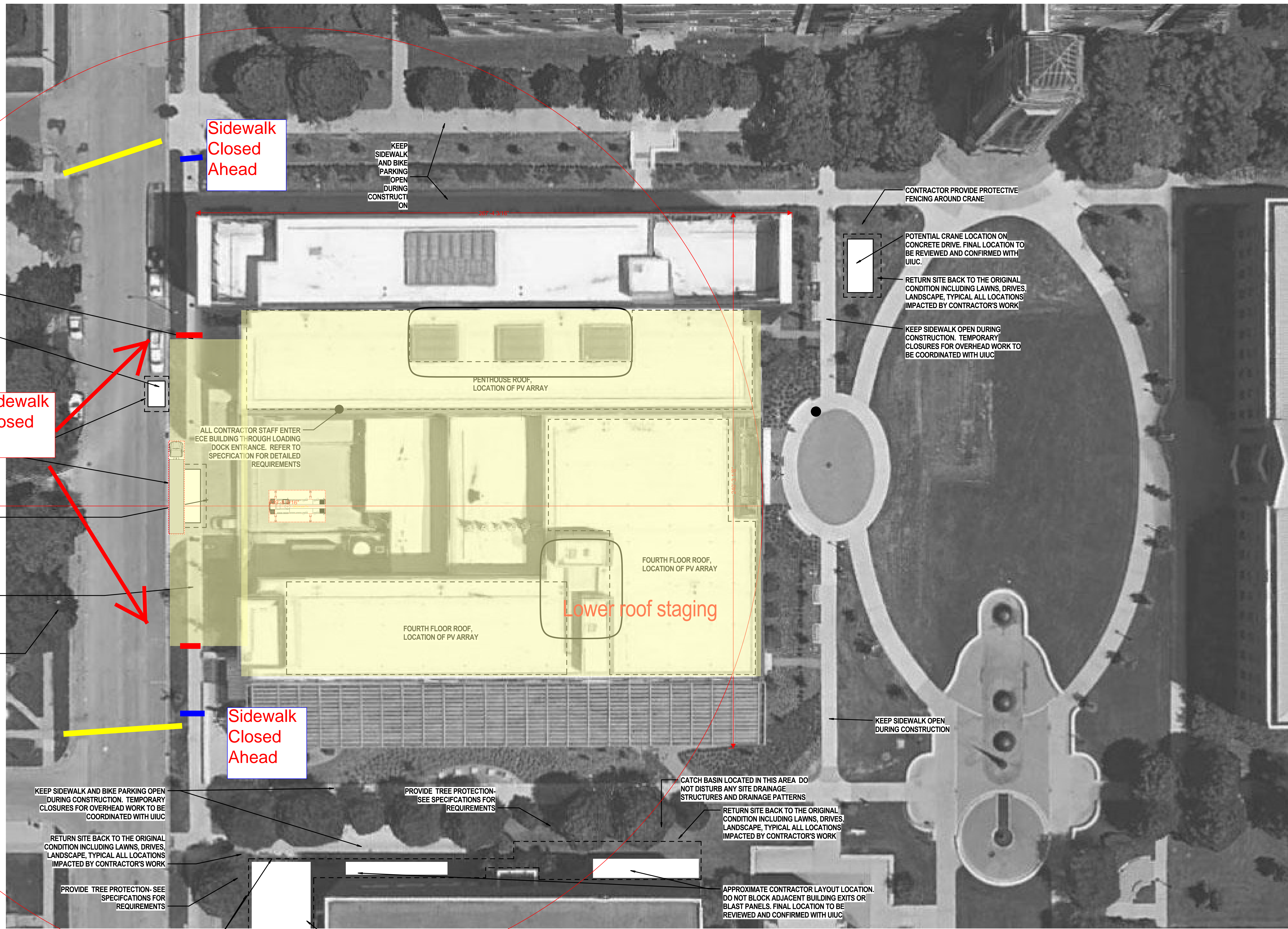
Will MTD, DRES or other bus route re-locations be necessary? If so, coordinate with affected agency.
Record name and date of discussion with agency representative:

[] [checked]

Will deliveries be permitted? If so, how will access be controlled? Wait or deliver another time

Date approved: Approved By:

Transportation Demand Management (TDM) Coordinator: Stacey DeLorenzo · Phone: (217) 300-1750 · fandscampustdm@illinois.edu



- NOTE:
1. CONTRACTOR LOCATIONS OF CONTRACTOR TRAILER, LAYOUT SPACE, CRANE, DUMPSTER AND OTHER CONTRACTOR SITE LOGISTICS TO BE REVIEWED AND CONFIRMED WITH UIUC PRIOR TO MOBILIZATION
 2. CONTRACTOR TO COORDINATE ROAD USE AND CLOSURE WITH IDOT, THE CITY OF URBANA AND UIUC.
 3. COORDINATE ALL TEMPORARY WALKWAY CLOSURES WITH UIUC.
 4. TEMPORARY POWER AND WATER UTILITY ROUTING TO BE REVIEWED AND APPROVED BY UIUC PRIOR TO MOBILIZATION.
 5. CONTRACTOR REVIEW ALL CONTRACTOR SITE CRANE AND CONSTRUCTION RELATED VEHICLE ACCESS WITH UIUC FOR THEIR CONSIDERATION AND APPROVAL.
 6. CONTRACTOR IS RESPONSIBLE FOR ALL REPAIR OR REPLACEMENT OF ANY MATERIAL DAMAGED DURING CONSTRUCTION.
- CONTRACTOR FENCE

KEEP SIDEWALK OPEN DURING CONSTRUCTION. TEMPORARY CLOSURES FOR OVERHEAD WORK TO BE COORDINATED WITH UIUC

POTENTIAL CONTRACTOR DUMPSTER LOCATION. COORDINATE WITH CITY OF URBANA / PARKING DIVISION AND IDOT FOR USE OF STREET PARKING SPACES FOR DUMPSTER AND POSSIBLE DELIVERIES

CONTRACTOR PROVIDE PROTECTIVE FENCING AROUND CRANE AND ALL CONTRACTOR EQUIPMENT

POTENTIAL CRANE LOCATION ON CONCRETE DRIVE. FINAL LOCATION TO BE REVIEWED AND CONFIRMED WITH UIUC

KEEP SIDEWALK OPEN DURING CONSTRUCTION. TEMPORARY CLOSURES FOR OVERHEAD WORK TO BE COORDINATED WITH UIUC

TEMPORARY ELECTRICAL UTILITY SERVICE FROM UTILITY POLE ON WEST SIDE OF WRIGHT STREET COORDINATE TEMPORARY UTILITY SERVICE WITH UTILITY COMPANY

1 SITE PLAN
SCALE: 1/16" = 1'-0"

KEEP SIDEWALK AND BIKE PARKING OPEN DURING CONSTRUCTION. TEMPORARY CLOSURES FOR OVERHEAD WORK TO BE COORDINATED WITH UIUC

RETURN SITE BACK TO THE ORIGINAL CONDITION INCLUDING LAWN, DRIVES, LANDSCAPE, TYPICAL ALL LOCATIONS IMPACTED BY CONTRACTOR'S WORK

PROVIDE TREE PROTECTION- SEE SPECIFICATIONS FOR REQUIREMENTS

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CATCH BASIN LOCATED IN THIS AREA DO NOT DISTURB ANY SITE DRAINAGE STRUCTURES AND DRAINAGE PATTERNS

RETURN SITE BACK TO THE ORIGINAL CONDITION INCLUDING LAWN, DRIVES, LANDSCAPE, TYPICAL ALL LOCATIONS IMPACTED BY CONTRACTOR'S WORK

APPROXIMATE CONTRACTOR LAYOUT LOCATION. DO NOT BLOCK ADJACENT BUILDING EXITS OR BLAST PANELS. FINAL LOCATION TO BE REVIEWED AND CONFIRMED WITH UIUC

APPROXIMATE CONTRACTOR TRAILER AND LAYOUT LOCATION. FINAL LOCATION TO BE REVIEWED AND CONFIRMED WITH UIUC.

NOTE: CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS AT JOB SITE AND BE FULLY RESPONSIBLE FOR SAME.

REVISIONS		
NO.	DATE	REMARKS
1	05/01/18	ISSUED FOR BID

DRAWN
KATY LIANG

PREPARED
KATY LIANG

TRACED

CHECKED
WILLIAM MOOREHEAD

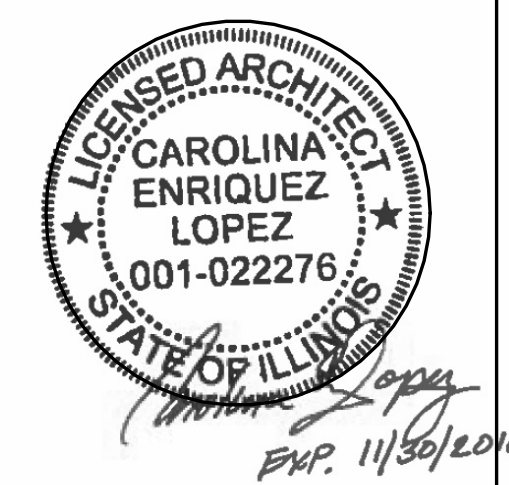
APPROVED
LAURA HOLMAN

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State of Illinois
Bruce Rauner, Governor
Illinois Capital Development Board

SITE PLAN		PROJECT NO. (830-010-331) PHASE 2
ELECTRICAL & COMPUTER ENGINEERING FACILITY PV ARRAY PROJECT		DATE 05/01/18
UNIVERSITY OF ILLINOIS AT URBANA CHAMPAIGN CHAMPAIGN COUNTY, ILLINOIS		SHEET NO. A1.0
University of Illinois Project No. U08032		OF () SHEETS

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