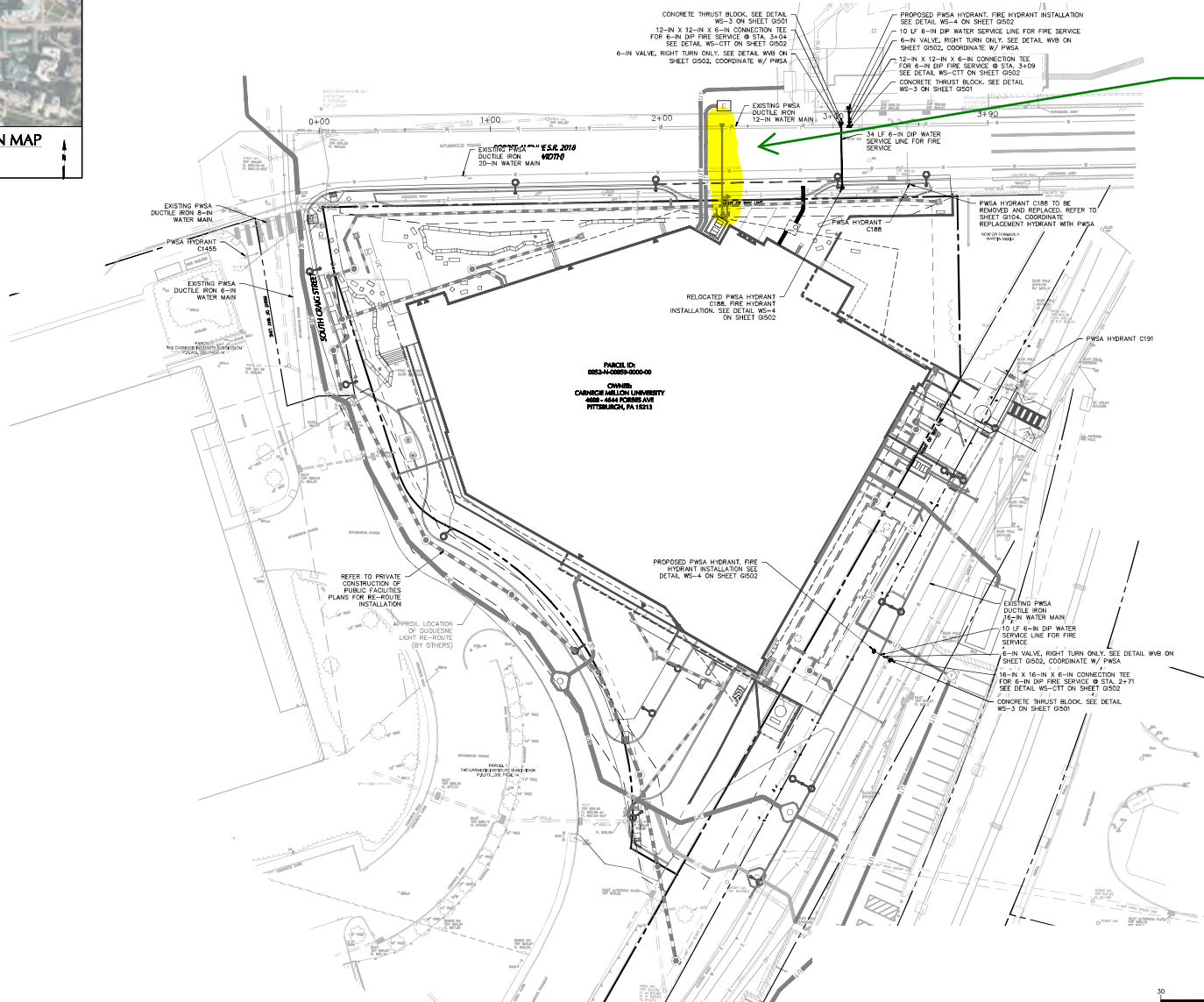




SCOPE OF WORK

THE PITTSBURGH WATER & SEWER AUTHORITY APPROVAL BLOCK
To be completed by the Applicant:
(Check all that apply)

- ☐ NEW WATER CONNECTION(S)
- ☐ NEW SEWER CONNECTION(S)
- ☐ REUSE EXISTING WATER CONNECTION(S)
- ☐ REUSE EXISTING SEWER CONNECTION(S)
- ☐ TERMINATE EXISTING WATER CONNECTION(S)
- ☐ TERMINATE EXISTING SEWER CONNECTION(S)
- ☒ PRIVATE CONSTRUCTION OF PUBLIC FACILITIES

To be completed by the PWSA:
(Required for ALL approvals)

REVIEWER, DEPT. OF ENGINEERING AND CONSTRUCTION
Zach Rinker
SENIOR PROJECT MANAGER, DEPT. OF ENGINEERING AND CONSTRUCTION

DIRECTOR OF OPERATIONS
(Required for "Private Construction of Public Facilities" ONLY)

DIRECTOR, DEPT. OF ENGINEERING AND CONSTRUCTION
PWSA PROJECT NUMBER DEV-224-0123
TAP C RECORD NUMBER "NOT APPLICABLE"

NOTE: THE SUBSURFACE UTILITY ENGINEERING (SUE) PERFORMED TO LOCATE THE EXISTING UTILITIES ON THIS PLAN COMPLIES WITH A UTILITY QUALITY LEVEL C.

LEGEND

	EXISTING	PROPOSED
ROW BOUNDARY		
SANITARY SEWER		
SANITARY MANHOLE		
COMBINATION SEWER LINE		
STORM SEWER		
STORM MANHOLE/OUTLET CONTROL STRUCTURE		
INLET		
UNDERGROUND WATER LINE		
UNDERGROUND FIRE LINE		
FIRE HYDRANT		
WATER VALVE		
WATER STRUCTURE		

CALL BEFORE YOU DIG!
PENNSYLVANIA LAW REQUIRES
3 WORKING DAYS NOTICE FOR
CONSTRUCTION PHASE AND 10 WORKING
DAYS IN DESIGN STAGE - STOP CALL
Pittsburgh One Call System, Inc.
8-1-1
POCS Serial No. 2022730888-202

PARCEL ID:
0052-N-00059-0000-00
OWNER:
CARNEGIE MELLON UNIVERSITY
4600 - 4612 FORBES AVE
PITTSBURGH, PA 15213

Date	Description	No.
04/01/2024		1

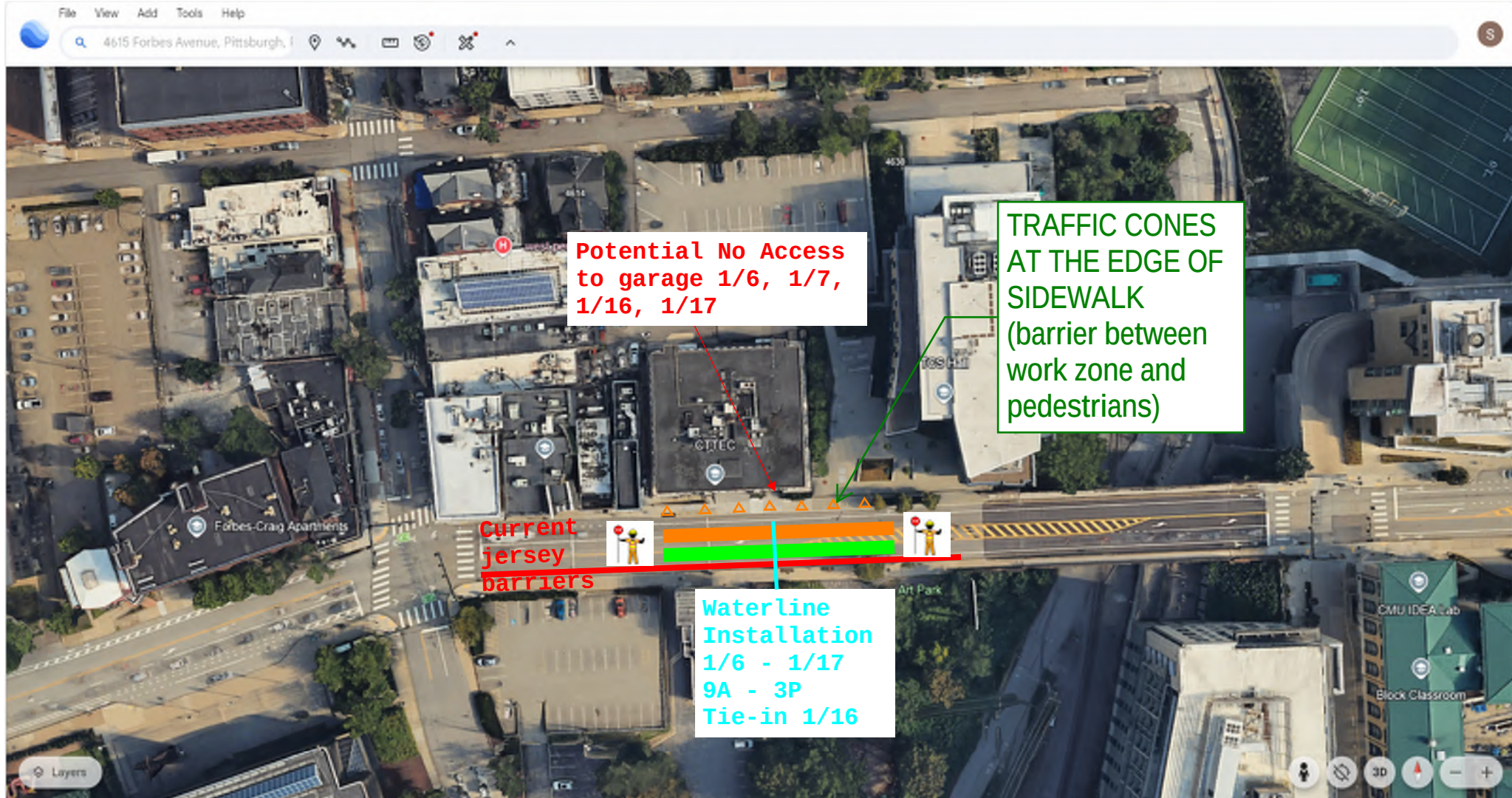
Signature: [Signature]
Date: [Date]
PROFESSIONAL ENGINEER, P.E. No. PE060563

LANGAN
Langan Engineering and
Environmental Services, Inc.
2400 Ansys Drive, Suite 403
Carnegie, PA 15107
T: 724.514.5100 F: 724.514.5101 www.langan.com

Project: RICHARD KING
MELLON HALL OF
SCIENCES
PITTSBURGH
ALLEGHENY COUNTY PENNSYLVANIA

Drawing Title: PRIVATE
CONSTRUCTION
WATER PLAN

Project No. 250169702
Date: 04/02/2024
Drawn By: KAG
Checked By: BEG
Drawing No. GI104



Work to begin 1/6 in orange zone where existing waterline is. Work will progress south into green zone. Traffic to be switched over into other lane as necessary, and traffic flipped. Road plates to be installed at the end of every shift. Waterline tie-in tentatively scheduled for 1/16 in the orange zone. Roadway will be temporarily restored with concrete upon completion.

Note - Traffic control will also be implemented towards the end of January when water meter vault is delivered
Delivery date TBD

4615 Forbes



Share



4615 Forbes Ave

Pittsburgh, Pennsylvania

Google Street View

Nov 2024

See more dates

Potential No Access
to garage 1/6, 1/7,
1/16, 1/17 depending
location of existing
waterline and exact
location of new waterline



Google

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PATA 106

