

1. Applicable Building Codes:

- Existing Building Information:

All information below relates to the existing building and shall remain unaltered:

- ### Staging, Protection, and Site Safety Requirements1:

- Proposed Schedule:

SIMPSON GUMPERTZ & HEGER

Boston
Chicago
Los Angeles
New York
San Francisco
Washington, DC


Consultant

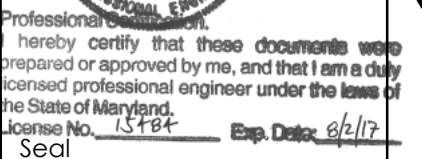
BID SET

**PHYSICAL EDUCATION BLDG
EXTERIOR RENOVATION
MONTGOMERY COLLEGE
GERMANTOWN CAMPUS
20200 OBSERVATION DRIVE
GERMANTOWN, MD 20876**

Project

Drawing Title

	Drawing No.
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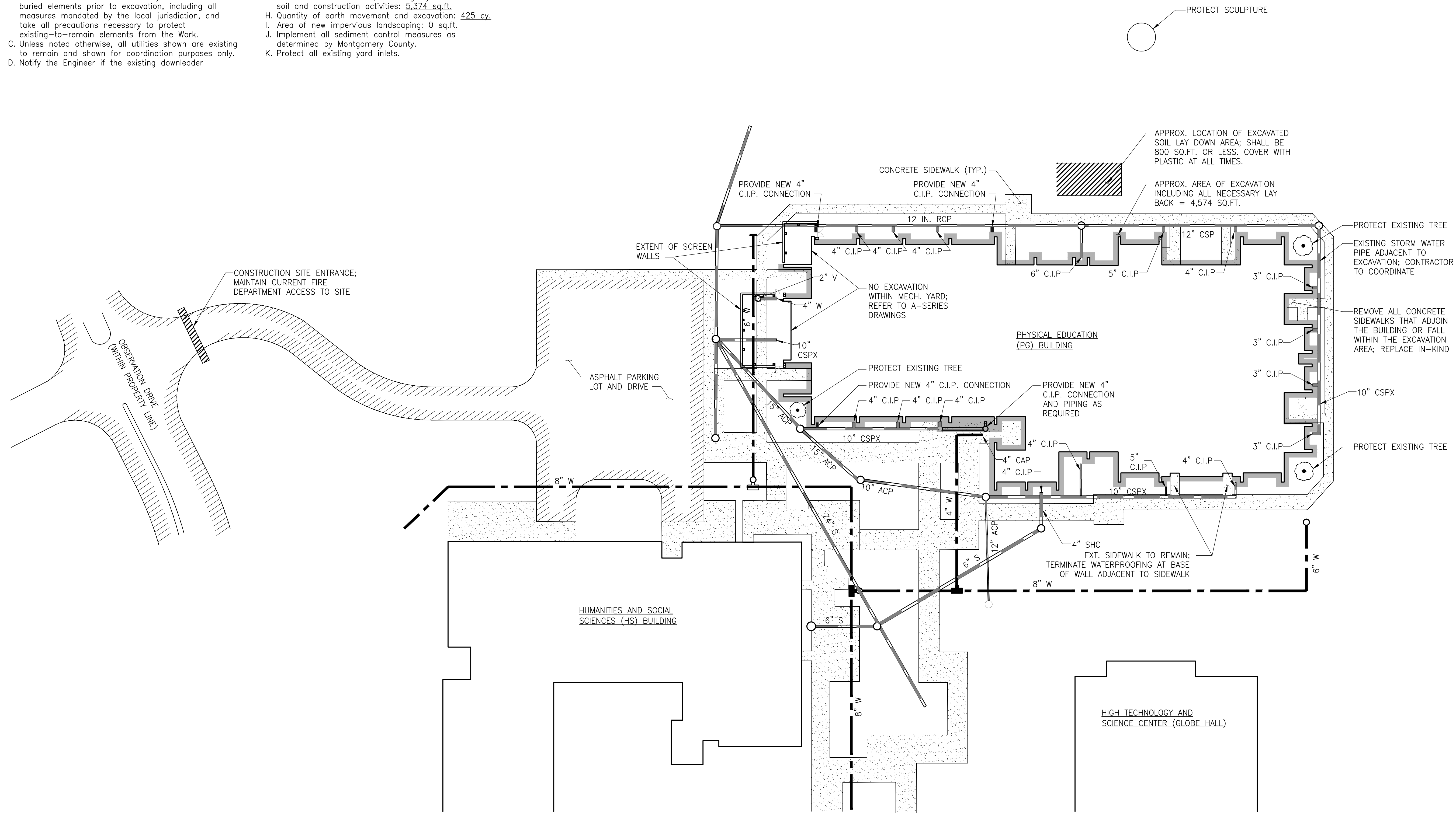
G002





N.T.S.

NTS

- A. Project site shown is within the property line of the College property; boundary extends along Germantown Rd. on the north side and Frederick Rd. on the east side; refer to G002.
- B. All utility lines and below-grade piping are shown schematically based on existing drawings, dated 23 Nov. 1977. Contractor shall verify the location of all buried elements prior to excavation, including all measures mandated by the local jurisdiction, and take all precautions necessary to protect existing—to remain elements from the Work.
- C. Unless noted otherwise, all utilities shown are existing to remain and shown for coordination purposes only.
- D. Notify the Engineer if the existing downloader

- connection to the stormwater management system cannot be reused or is not serviceable.
- F. The extent of excavation shown includes the extent of all lay-back and benching necessary to perform work.
- F. Remove and replace in-kind all sidewalks that extend within the excavation area.
- G. Area of site disturbance, including lay down areas for soil and construction activities: 5,374 sq.ft.
- H. Quantity of earth movement and excavation: 425 cu. yd.
- I. Area of new impervious landscaping: 0 sq.ft.
- J. Implement all sediment control measures as determined by Montgomery County.
- K. Protect all existing yard inlets.



C.I.P.	CAST IRON PIPE
CSPX	CONCRETE SEWER PIPE, EXTRA STRENGTH
ACP	ALUMINUM CORRUGATED PIPE
R.C.P.	REINFORCED CONCRETE PIPE
W	WATER LINE
V	VALVE
SD	STORM DRAIN
	STORM DRAIN PIPE
	WATER LINE
	EXTENT OF EXCAVATION;
	3'-0" BEYOND PERIMETER OF BUILDING

$$1/32'' = 1'-0''$$

C100

Professional Engineer
I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws of the State of Maryland.
License No. 15184 Exp. Date 8/2/17
Seal