



Office of Planning, Design and Construction

CONSTRUCTION ACTIVITY NOTICE

Williams Inn

January 26, 2018

Adjacent Building Occupants –Susie Hopkins, Doughty House, B&L Building & Oakley.

This correspondence provides a status update for the construction of the Williams College Williams Inn project.

Dates for Activity: February 1, 2018 thru February 28, 2018

Work Activities: Helical Drilling will be onsite to perform installation of ground improvement elements known as rigid inclusions. There will be approximately 300 installations the majority of which are depicted on the attached large scale geo pier location drawing. This work activity will require the use of a large drill rig and cause considerable noise that will be heard in surrounding areas. The location of the work in context is depicted on the attached site plan.

Details and Impact to Adjacencies:

- Delivery for the drill rig itself will be via Latham Street due to size restrictions.
- Construction related deliveries will avoid Spring St. and follow the routing being utilized for the Science Center.
- Construction fencing will be used to secure the perimeter of the work area.
- There will be construction and substantial equipment noise during the duration of this activity. Normal work hours will be Monday through Friday from 8:00am – 5:00pm and Saturday work as necessary.

If you have any questions or concerns, please contact:

Michael Wood
Senior Project Manager
Williams College
X3460
Mjw4@williams.edu

WILLIAMSTOWN, MA

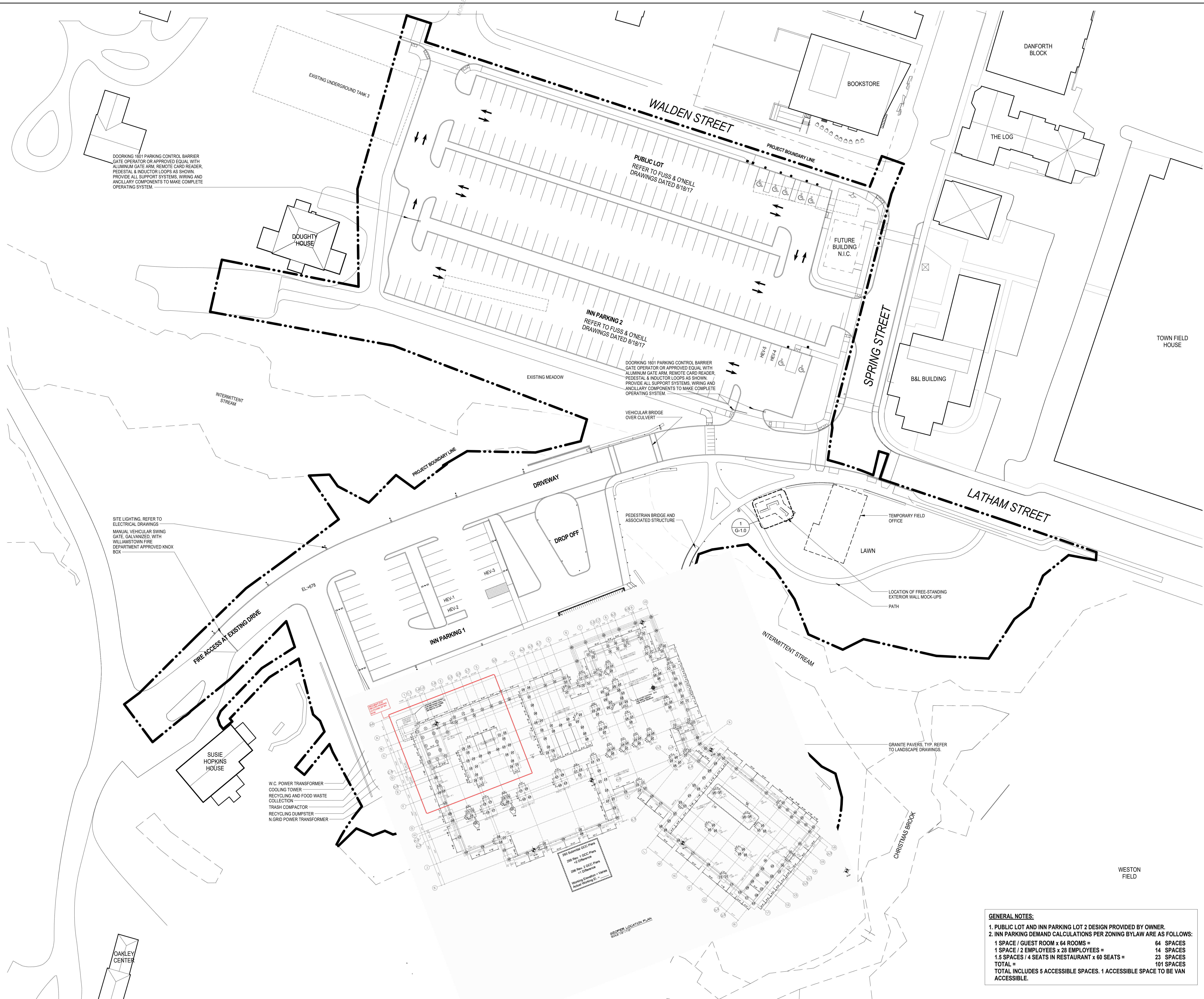
IN PROGRESS NOT FOR CONSTRUCTION

60% CONSTRUCTION DOCUMENTS

C7A Architects and Planners
1050 Massachusetts Avenue
Cambridge, MA 02138
617 492-7000 Fax 492-7007

Scale 1" = 30'-0"

A-0.1



11/6/2017 4:27:48 PM

1 SITE PLAN
1" = 30'-0"

NOTES:

1. Ground improvement drawings based on structural drawing S-100, Foundation Plan, prepared by Odeh Engineers, Inc., dated September 6, 2017. Foundation loads provided by Odeh Engineers, Inc. via email dated September 22, 2017.

2. For subsurface exploration logs and locations, see design submittal booklet.

3. For all top and bottom of footing elevations, see plans prepared by Odeh Engineers, Inc.

4. Footing outlines are for information only. See structural plans for footing layout, dimensions and details.

5. Footing pads are required under all Geopier supported footings. See sheet GEO-2.0 for construction notes, specifications, and details.

6. See design submittal booklet for GeoConcrete Column (GCC) shaft lengths.

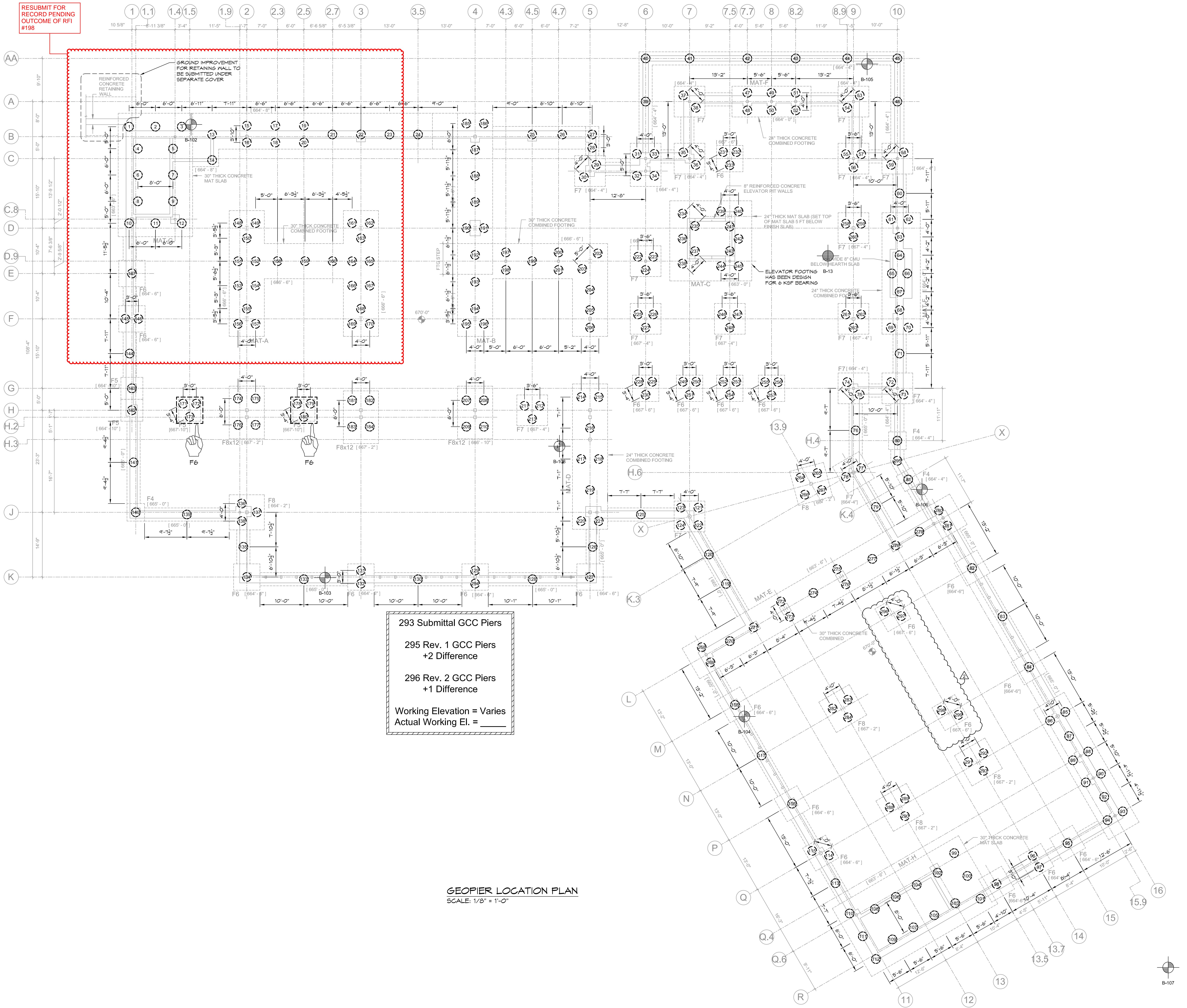
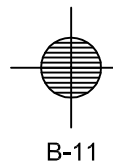
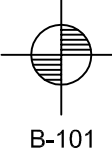
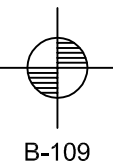
7. All existing and proposed utilities within and adjacent to the proposed building footprint shall be verified by the General Contractor and coordinated with the Geopier foundation installer before ground improvement element installation shall proceed.

8. A copy of this drawing is available on request for use in determining coordinate locations of individual piers that can be used with electronic survey equipment to stake out pier locations in the field. Questions that may pertain to discrepancies between coordinate locations of individual piers and the pier locations referenced to the overall building grid must be discussed and clarified with the Architect. However, should a discrepancy of 2 inches or less be found, the pier may be staked out at the coordinate location shown.

9. GeoConcrete Columns are located at the intersection of reference grid lines or at the centerline of strip footings unless dimensioned otherwise.

10. (B) indicates GeoConcrete Column foundation element location and designation.

11. "Finger" indicates foundation element geometry has been revised to accommodate Geopier layout requirements and design criteria. Refer to Specification Notes on GEO-2.0.



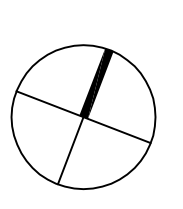
293 Submittal GCC Piers
295 Rev. 1 GCC Piers
+2 Difference
296 Rev. 2 GCC Piers
+1 Difference
Working Elevation = Varies
Actual Working El. = _____

GEOPIER LOCATION PLAN
SCALE: 1/8" = 1'-0"



REV.	DATE	DESCRIPTION
1	1/11/18	REVISED FOR FOUNDATION CHANGES SHOWN ON SKS-11-01 IN BULLETIN #18 PROVIDED VIA EMAIL ON JANUARY 11, 2018 BY ENGELBERTH CONSTRUCTION, INC.
2	10/17/17	REVISED TO REFLECT SUBMITTAL REVIEW COMMENTS FROM GC AND UPDATED STRUCTURAL DRAWING S-100 DATED 10/6/17

GEOPIER LOCATION PLAN Williams College Conference Center Building Denison Park Road Williamstown, MA	SHEET NO. GNE-01352 GEO-1.1 MA-25013
---	---



"Geopier" is the registered trademark of The Geopier Foundation Company, Inc. This drawing contains information proprietary to The Geopier Foundation Company, Inc. and its licensees and is being furnished for the use of Engelberth Construction, Inc. only in connection with this project. The information contained herein is not to be transmitted to any other organization unless specifically authorized in writing by The Geopier Foundation Company, Inc. Geopier is the property of The Geopier Foundation Company, Inc. and is protected under U.S. Patent No. 5,248,882 and other patents pending.



SCALE 1/8" = 1'-0"	DATE 10/03/17	SHEET 1 OF 2	PLAN #	INSTALLER
DRAWN BY SMD	CHKD BY C.L.D.	APPD BY BMC	DISK REF #	HELICAL



HELICAL DRILLING, INC.
654 GRANITE STREET
BRANTREE, MA 02124
TEL: (781) 846-2110