

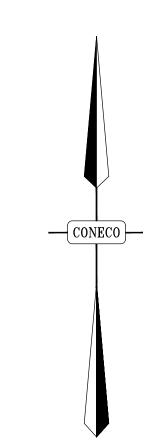
LOCUS MAP Scale: 1" = 800'

ZONING	TABLE	
ZONE: INDUSTRIAL DISTRICT		
USES: INDUSTRIAL		
	REQUIRED	PROVIDED
LOTS	•	
MIN. AREA	40,000 SF	50,014 SF
MIN. FRONTAGE	157.5 FT	175 FT
MIN. LOT WIDTH	175 FT	108.4 FT*
MIN. LOT DEPTH	200 FT	395.6 FT
BUILDINGS	•	
MAX. LOT COVERAGE	80%	55%
MAX. STRUCTURE LOT COVERAGE	70%	14%
MIN. FRONT YARD	40 FT	38.2 FT*
MIN. SIDE YARD	30 FT	30.5 FT
MIN. REAR YARD	30 FT	164.5 FT
MAX. BUILDING HEIGHT	3 STORIES	1 STORIES
*EXISTING, NONCONFORMING	•	

- NOTES:

 1. EXISTING FEATURES ARE BASED ON A GROUND SURVEY THAT WAS CONDUCTED ON NOVEMBER 15, 2022.

 2. BASED ON THE MASSGIS DATABASE, THERE ARE NO WETLANDS, FEMA FLOOD HAZARD AREAS, ACEC, CERTIFIED VERNAL POOLS, POTENTIAL VERNAL POOLS, ESTIMATED HABITATS OF RARE WILDLIFE, PRIORITY HABITATS OF RARE SPECIES, OR SURFACE WATER SUPPLY PROTECTION
- AREAS ON OR WITHIN 200 FEET OF THE SITE. 3. THE SITE IS WITHIN A ZONE II WELLHEAD PROTECTION AREA FOR THE FRANKLIN WATER DEPARTMENT.
- 4. THE TEMPORARY STORAGE UNITS ARE LOCATED ON AREAS OF EXISTING PAVEMENT, AND AS A RESULT, THE TOTAL IMPERVIOUS AREA AND STORMWATER MANAGEMENT OF THE SITE HAS NOT CHANGED DUE TO THE ADDITION OF THESE STRUCTURES.



LEGEND
□ CBDH · · · CONCRETE BOUND WITH DRILL HOLE □ SBLP · · · STONE BOUND WITH LEAD PIN □ SBDH · · STONE BOUND WITH DRILL HOLE • □ IP · · · · · · · · · IRON PIN • DH · · · · · · · · DRILL HOLE • · · · · · · · · LIGHT POLE • · · · · · · · LIGHT POLE • · · · · · · · UTILITY POLE □ □ □ · · · · · · · · · UTILITY POLE □ □ □ · · · · · · · · · · · DRAIN MANHOLE □ · · · · · · · · · · · · · DRAIN MANHOLE □ · · · · · · · · · · · · · · · · · · ·



		OF STONAL ENGINEER						
		DR/CK						
	REVISIONS	DESCRIPTION						
		DATE						
		ON						
PREPARED FOR: CUBESMART LP 519 BEAVER STREET FRANKLIN, MA 02038		DRAWING:	TION I THIS	SILE LAIOOI				

DAMIEN J. DMITRUK CIVIL No. 55386

DATE	5/24/2023
DESIGNED:	CHECKED: MSD
DRAFTED: BTM	IN CHARGE: DJD
SCALE:	1" = 30'
PROJECT NO.	12297.0
SHEET NO.	4

Town of Franklin

355 East Central Street Franklin, Massachusetts 02038-1352



Phone: (508) 520-4907 www.franklinma.gov

DEPARTMENT OF PLANNING AND COMMUNITY DEVELOPMENT

DATE: June 16, 2023

TO: Franklin Planning Board

FROM: Department of Planning and Community Development

RE: 519 Beaver Street

Limited Site Plan Modification

The DPCD has reviewed the above referenced Limited Site Plan Modification application for the Monday, June 26, 2023 Planning Board meeting and offers the following commentary:

General:

- 1. The site is located at 519 Beaver St located in the Industrial Zoning District
- 2. The Limited Site Plans shows that temporary storage units were added to the site. The Building Commissioner required a Limited Site Plan be filed with the Planning Board.
- 3. The Applicant is not required to file with the Conservation Commission.
- 4. BETA was not asked to review the plan.

Comments:

1. Original Site Plans included the pavement where the temporary storage units have been added. There is no increase to impervious from the last approved plan.

FORM P

APPLICATION FOR APPROVAL OF A LIMITED SITE PLAN

To the Franklin Planning Board:

The undersigned, herewith, submits the accompanying Limited Site Plan entitled "CubeSmart - 519 Beaver Street" for approval under the provisions of the Zoning By			
Laws of the Town of Franklin Section §185-31.1.D covering Limited Site Plans.			
1. Name of Applicant: CubeSmart LP			
Address of Applicant: 519 Beaver St., Franklin, MA 02038			
Phone No.: 610-960-0466 Email: mkolb@cubesmart.com			
2. Name of Owner (if not the Applicant):			
Address of Owner:			
Phone No.: Email:			
3. Name of Engineer: Coneco Engineers & Scientists			
Address of Owner: 4 First St. Bridgewater, MA 02324			
Phone No.: 508-697-3191 Email: ddmitruk@coneco.com			
4. Deed of Property recorded with Norfolk Registry of Deeds in Book 40355, Page 332, (or Certificate of Title No)			
5. Location and Description of Property: Self storage facility (5,072 sf); portable storage accessory units at rear of property (1,703 sf)			
Square Footage of Building(s) 6,775 Assessor's Map_288 Lot 7			
6. Purpose of Site Plan: For approval of portable storage accessory units (1,703 sf)			
7. List of Waivers Requested (if any): Attach Form R for each waiver			
Matt Kolb			
Signature of Applicant Print Name of Applicant			
Matt Kolh			
Signature of Owner Print Name of Owner			

CERTIFICATE OF OWNERSHIP

I the undersigned Applicant, do hereby certify to the Town of Franklin, through its Planning Board, that all parties of interest to the below-listed plan are identified in Section B: below,

SECTION A:

Title of Plan: CubeSmart - 519 Beaver Street				
Date of Plan: May 24, 2023 Assessor's Information: Based on survey				
Prepared by: Coneco Engineers & Scientists				
Type of Plan: 81-P; Prelim.; Def.; Site Plan				
SECTION B:				
Name of Record Owner(s): CubeSmart LP				
Address of Record Owner(s): 5 Old Lancaster Road				
Malvern, PA 19355				
*If in the name of a Trust, Corporation or Partnership, list the names and addresses of all Trustee(s), Corporate Officer(s) or Partner(s):				
*If in the name of a Trust or Corporation, list the Beneficiary(ies) of the Trust or the Shareholder(s) of the Corporation:				
*If in the name of a Trust or Corporation, list the date, county, book and page of recording of the Trust Instrument, or the date and State of incorporation:				
Executed as a sealed instrument this 14th day of Jone 2024 Matt Kold Print name of Applicant				
Matt Kolb				
Matt Kolb				
Signature of Owner Print name of Owner				

On this 14 day of June	2023, before me, the undersigned notary	
public, personally appeared MATTALEW		
proved to me through satisfactory evidence of identification, which were		

to be the person whose name is signed on the preceding document in my presence.

Commonwealth of Pennsylvania - Notary Seal Matthew Pesot, Notary Public Chester County My commission expires February 7, 2024 Commission number 1284272

SS.

Member, Pennsylvania Association of Notaries

(Official signature and seal of notary)
Notary Public:
My Commission Expires: FEB 7 2024

20____