

TOWN OF HOLLISTON PLANNING BOARD

TOWN HALL HOLLISTON, MASSACHUSETTS 01746

APPLICATION FOR GRANT OF SITE PLAN REVIEW AND SPECIAL PERMIT

Date Filed: 8/26/2022
Applicant's Name: Paragon Harvest, LLC
Applicant's Address: 181 Dudley Street, Newton, MA 02459
Applicant's Phone Number: c/o FORD LAW P.C., 617-328-3400
Owner's Name: 201 West Brookline Street, LLC
Owner's Address:
The Owner hereby appoints
The Owner's title to the land that is the subject matter of this application is derived
under deed from 551 Concord Street LLC , dated 3/21/2022
And recorded in Middlesex South Registry of Deeds, Book 79882, Page 78
Or Land Court Certificate of Title No, registered in
District Book, Page
The land is shown in the Assessor's records as Lot on Map, Block
And has an address of or is located at

Nature and subject matter of Special Permit:
Marijuana Establishment (Manufacturer and Cultivator)

Section of Zoning Bylaw that permits this use by grant of Special Permit: Section III-G, Section VI-E

The Applicant presents the following evidence that supports the grant the Special Permit:

a. The use is in harmony with the general purpose and intent of the bylaw because: See attached Project Summary.

b. The general or specific provisions of a grant of a special permit, as set forth in the zoning bylaw are satisfied because:

See attached Project Summary.

c. The following evidence is offered in support of the petition's compliance with the provisions of Rules and Regulations Section 7.4 Performance Standards for Non-Residential Development with regard to Aesthetics, Lighting, Landscaping and Screening, Stormwater Management Site Development Standards, Traffic Management, utilities, Security and Emergency systems and Fiscal Impact:

See attached Project Summary and supporting materials.

Designer's Certificate

I hereby certify that the plan entitled Ku	niholm Drive Special Permit Set 8-19-22
And accompanying data is true and corre	ect to the accuracy required by the Rules and pard, and my source of information about the
a. Deed dated	and recorded at the Registry of Deeds
in BookPage	;
b. Other plans, as follows: Site I	Plan by Schofield Brothers, Inc. dated March, 1986,
recorded with Middlesex Registry of	Deeds, , MA, Book 17000, Page 236;
c. Detail and topography has be	en established byaerial survey,
on-ground survey, oth	er
d. Other sources, including:	
d. Other sources, including: Signed:	41A
Signed:	
(Registered Professional Engineer or Lar	nd Surveyor)
Address: 906 East Second Street, #206, S.	Boston, MA 02127
Signatures	
Peter Zagorianakos, Manager Manager Digitally signed by Peter Zagorianakos, Manager Dix cmPeter Zagorianakos, Manager, o, ou, emiliapeter/affiridalpha.com, c=US Date 2022/08/26 07:41:48-04/00/	8/26/2022
Signature of Owner	date
Peter Zagorianakos, Digitally signed by Peter Zagorianakos, Manager Mc cn-Peter Zagorianakos, Manager Mc cn-Peter Zagorianakos, Manager o, ou, manager Manager 2002 00 26 00 742:11 - 441007	8/26/2022
Signature of Applicant	date

HOLLISTON PLANNING BOARD SITE PLAN REVIEW DEVELOPMENT IMPACT STATEMENT (DIS)

Please type or print information in blanks below.

1.	Name of Proposed Development Paragon Harvest
2.	91 Kuniholm Drive, Holliston, MA 01746 Location
3.	Paragon Harvest, LLC Name of Applicant(s)
4.	Brief Description of the Proposed Project Application for Special Permit for
	Marijuana Establishment (Cultivator and Manufacturer)
5.	Name of Individual Preparing this DISJonathan Miller
	Business Phone

A. Site Description

7. Present permitted and actual land uses by percentage of the site.

Uses	Percentage
Industrial	100%
Commercial	
Residential	
Forest	
Agricultural	
Other (specify)	

8. Total acreage on the site: 4.32 acres.

	At	After
Approximate Acreage	Present	Completion
Meadow or Brushland (non agriculture)	.25	.25
Forested	.5	.5
Agricultural (includes orchards, cropland, pasture)	0	0
Wetland	0	0
Water Surface Area	0	0
Flood Plain	0	0
Unvegetated (rock, earth, or fill)	2	1.75
Roads, buildings and other impervious surfaces	1.5	1.75
Other (indicate type)		

Development Impact Statement (Continued)

	District	Perce	ntage	
In	dustrial	100%		
	2			
-				
Predomir	nant soil type(s) on the site:			
Soil drain	nage (Use the US Soil Conser	vation Service's	definition)	
_	Soil Type	% of t	he Site	
-	Well drained			
	Moderately well drained	100%		
	Poorly drained			
	bedrock outcroppings on the nate percentage of proposed s		X_n tween:	.0
Approxim	nate percentage of proposed s	ite with slopes be	*	.0
Approxim	nate percentage of proposed s Slope - 10%	ite with slopes be	*	.0
Approxim	nate percentage of proposed s Slope - 10% 0 - 15%	ite with slopes be	*	.0
Approxim	nate percentage of proposed s Slope - 10%	ite with slopes be	*	.0
Approxim	nate percentage of proposed s Slope 1-10% 0-15% greater than 15%	% of the Site	tween:	
Approxim	nate percentage of proposed s Slope 1-10% 0-15% greater than 15% centage of the site is located in	% of the Site	tween:	
Approximus 5 0 1 g	nate percentage of proposed s Slope 1-10% 0-15% greater than 15% centage of the site is located in	% of the Site 35%	tween:	
What per 100 % How clos	nate percentage of proposed s Slope - 10% 0 - 15% greater than 15% centage of the site is located in	% of the Site 35% the Groundwate 5,000 feet	tween:	
What per 100 % How close	nate percentage of proposed s Slope 1-10% 0-15% greater than 15% centage of the site is located in the site is lo	% of the Site 35% the Groundwate 5,000 feet	tween:	
What per 100 % How closs To a surfa	nate percentage of proposed s. Slope - 10% 0 - 15% greater than 15% centage of the site is located in the sit	% of the Site 35% the Groundwate 5,000 feet tes of plant or anim	tween:	n District?
What per 100 % How closs To a surface or endanger	nate percentage of proposed s Slope - 10% 0 - 15% greater than 15% centage of the site is located in the site	% of the Site 35% the Groundwate 5,000 feet tes of plant or anim	tween:	n District?
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What per 100 % How closs To a surface Does the or endang Holliston	nate percentage of proposed social proposed so	% of the Site 35% the Groundwate 5,000 feet tes of plant or anim	tween:	n District?

Development Impact Statement (Continued)

15.	Are there any unusual or unique features on the site such as trees larger than 30 inches D.B.H., bogs, kettle ponds, eskers, drumlins, quarries, distinctive rock formations? yesxno
	If yes, specify:
16.	Are there any established foot paths running through the site or railroad right of ways? yesxno
	If yes, specify:
17.	Is the site presently used by the community or neighborhood as an open space or recreation area?yesxno
	Is the site adjacent to conservation land or a recreation area?yesxno
	If yes, specify:
18.	Does the site include scenic views or will the proposed development cause any scenic vistas to be obstructed from view?yesXno
	If yes, specify:
19.	Are there wetlands, lakes, ponds, streams, or rivers within or contiguous to the site? yesxno
	If yes, specify resources found on site or contiguous to site:
	If yes, have the required permits been granted or applied for? Please list permits and status.
20.	Is there any farmland or forest land on the site protected under Chapter 61A or 61B of the Massachusetts General Laws?yesxno
	If yes, specify:
21.	Has the site ever been used for the disposal of hazardous waste? Has a 21E Study been conducted for the site?yesXno
	If yes, specify results: 21E Study has been performed and is satisfactory

Dev	relopment Impact Statement (Continued)
22.	Will the proposed activity require use and/or storage of hazardous materials, or generation of hazardous waste?yesXno
	If yes, specify
23.	Does the project contain any buildings or sites of historic or archaeological significance? (Consult with the Holliston Historic Commission or the Holliston Historical Society.) yesX no
	If yes, please describe
24.	Is the project contiguous to or does it contain a building in a national register district? yesx no
B. (Is a	Circulation System Traffic Impact Report required > or = 100 vehicle trips per day? See s.7.3.4)
25.	What is the average weekday traffic and peak hour traffic volumes generated by the proposal?
	Average weekday traffic not required per s.7.3.4
	Average peak hour volumes morning
	Average peak hour volumes evening
26.	Existing intersection(s): list intersections located within 1000 feet of any access to the proposed development (Any within 20 feet? See s. V-C(3)(f) of Zoning): Name of ways Kuniholm Drive and Concord Street
27.	Location of existing sidewalks within 1000 feet of the proposed site?along kuniholm drive
28.	Are there parcels of undeveloped land adjacent to the site?yes _X no

Will access to these undeveloped parcels be provided within the proposed site?

___yes * N/A

If yes, please describe

If no, please explain why N/A

Development Impact Statement (Continued)

___yes * N/A ___no

C. Utilities

29.	Ste	orm Drainage
	a.	Describe nature, location and surface water body receiving current surface water of the site:
	b.	Describe the proposed storm drainage system and how it will be altered by the proposed development: No plan to alter current storm water or drainage design
	C.	Will a NPDES Permit be required?yes _X _ no
30.		wage Disposal - Describe nature of sewage disposal service proposed for the site. zing current Septic which is in compliance with Title V
		a tertiary treatment facility is proposed, will it have any excess capacity?

91 Kuniholm Drive and 551 Concord Street Holliston, MA

Site Plan and Special Permit Application

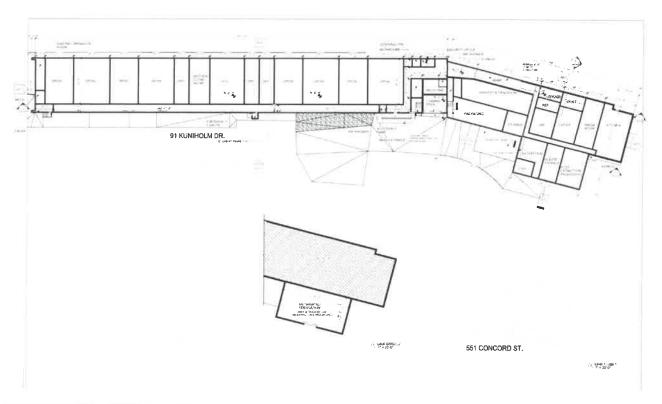






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PROJECT TEAM

Proponent:

Paragon Harvest, LLC

Peter Zagorianakos, Manager 151 Dudley Road Newton, MA 02459

Legal Counsel:

Ford Law P.C.

Michael Ford, Esq. 245 Sumner Street, Suite 110 Boston, MA 02128 (617) 328-3400 mford@fordlawpc.com

Architecture:

RB design Pro

Ron Bennett, AIA 906 East Second Street, No. 206 South Boston, MA 02127

Security:

Brigadier General David J. Medeiros

SITE AND PROJECT SUMMARY

This Site Plan and Special Permit Application (the "<u>Application</u>") is being submitted by Paragon Harvest, LLC (the "<u>Proponent</u>"), in accordance with Article Section III-G and Section VI-E of the Zoning Code of the Town of Holliston (the "<u>Code</u>" or "<u>Zoning Code</u>").

The project site includes approximately 188,315 square feet of land at the corner of Kuniholm Drive and Concord Street, with an unimproved surface lot and a non-descript industrial structure (the "Property Site" or "Site").

The Proponent envisions revitalizing this distressed industrial Property site with a new state-of-the art cannabis cultivation and processing facility. Specifically, the proposed project includes the substantial retrofitting of the existing on-site structures, with on-site parking for up to 66 vehicles, and dedicated loading docks (the "Proposed Project").

The scale, design and programming of the Proposed Project has been carefully shaped and scoped. In planning the building, care was given to respecting the immediate abutting properties and improving the conditions at the intersection of Kuniholm Drive and Concord Street. As a result, the new building and its related site upgrades have been designed to complement the existing and future industrial uses.

Community Benefits

The Proposed Project will offer many public benefits to the neighborhood and to the Town of Holliston, including the following:

- Revitalizing an underutilized industrial property site with the renovation of an existing commercial building.
- Landscape buffering and associated improvements
- Creation of approximately 30-50 new jobs in the emerging Cannabis industry.
- The expected temporary creation of more than 50 construction jobs over the length of the Project.
- Future generation of hundreds of thousands of dollars in new property tax and HCA revenue annually to the Town of Holliston.

DETAILED SITE AND PROJECT INFORMATION

a). Property Site Details

The Property Site includes 188,315 sf of land area, comprising one parcel situated at 91 Kuniholm Drive and 551 Concord Street, Holliston, MA

The parcel is recorded in the Town's Assessing records as follows:

Parcel ID: 014.0-0004-0010.0

Address: 551 Concord Street

Property Type: Industrial

Classification Code: 400

Lot Size: 188,315 sq ft

b). Development Program, Data and Dimensions

Lot Area: 188,315 sf Maximum Building Height/Stories: 1-2 Stories Total Building Square Footage: 51,314gsf

Floor Area Ratio: .27

Parking Spaces: 66 (6 handicap, 60 full size)

c). Building Design and Programming

The project consists of 2 single story buildings, 91 Kuniholm Drive which is approximately 45,527 sq ft. and 551 Concord Street which is approximately 5,985 sq ft. The building program will be phased. 91 Kuniholm Drive will be renovated as phase 1, and 551 Concord Street will be renovated at a later date as phase 2. 66 surface parking space will be provided at various locations shown on the detailed site plan. The building will be used for cannabis cultivation, processing, and manufacturing. There are accessible entrances on the side of 91 Kuniholm Drive. All employees and visitors will enter a secured lobby space and be checked in by security personnel. The first floor consists of cultivation support and grow rooms on one side of the facility, with all processing, manufacturing. packaging, and support space on the other. Mechanical and water storage rooms along with shipping and receiving round out the program on this floor. Trash and plant waste material will be stored inside the shipping and receiving area to enhance security. The floorplan is designed to separate on site labor based on the lifecycle of the product. All extraction and post-harvest activities take place on the isolated second floor of the structure. Loading bays are central to the facility and can accommodate large trucks for loading.

d). Vehicular Access and Parking

All passenger vehicles will enter and exit the parking area from Kuniholm Drive or the right of way connecting the rear of the lot to Concord Street. The applicant does not anticipate this proposal having any impact upon existing traffic and parking conditions in the area.

ANTICIPATED PERMITS AND APPROVALS

Holliston Inspectional Services Department

Demolition Permit; Building Permit; Certificate of Occupancy

Holliston Fire Department

Permits for Demolition, Construction (including C1D1 extraction facility) and Fire
 Alarm

Holliston Planning Board

Special use permit to operate as a marijuana establishment

Holliston Police Department

Approval of a satisfactory security plan

Holliston Transportation Department

Construction Management Plan

HOLLISTON ZONING CODE REQUIREMENTS

a). Underlying Zoning Code

The Property Site is located in the Industrial District. There are no zoning overlays applicable to the Property Site. The Proposed Project's Cannabis Manufacturing and Cultivation Uses are permitted by Special Permit from the Planning Board of the Town of Holliston as a Marijuana Establishment pursuant to Section III-G and Section VI-E of the Code.

The applicable Zoning Code requirements for the as-built zoning characteristics of the Proposed Project are as follows:

Dimensional Regulation	Industrial District	Proposed Project Conditions	Zoning Relief Required
Minimum Lot Size	20,000 SF	188,315 SF	No
Minimum Lot Depth	150'	27,371 SF	No
Minimum Lot Width	None	299.33	No
Minimum Frontage	100'	200'	No
Maximum Floor Area Ratio (FAR)	.5	.27	No
Maximum	40'	25'	No
Building Height	3 Stories	1-2 stories	
Minimum Front Yard	30'	0 Feet	No
Minimum Side Yard	20'	0 and 1.67'	No
Minimum Rear Yard	30'	12 Feet	No
Maximum lot coverage	40%	27%	No
Off Street Parking	1 space for every 1.3 employees	2 Loading Bays	No

Paragon Harvests believes the Project Site is an appropriate location for the proposed use(s) and establishment and that there will be no adverse effects to the neighborhood or Town of Holliston by the grant of a Special Permit to this existing facility for the proposed use. More specifically:

a. The Project Site complies with the dimensional requirements of the zoning code and merely requires relief for the intended use itself; it is in an

appropriate location and does not significantly alter the character of the neighborhood; is compatible with existing uses and other uses allowed by-right in this Industrial district, and is designed to be compatible with the character and the scale of neighboring properties.

b. To the extent feasible, the proposal has been integrated into the existing terrain and surrounding landscape, minimizing the impacts to the aquifer

and/or recharge area, wetlands, steep slopes, and floodplains.

c. Adequate and appropriate facilities shall be provided for the proper operation of the proposed use, including screening and provisions for convenient and safe vehicular and pedestrian circulation within the site and in relation to adjacent streets and properties.

d. The proposed project shall not create any significant emission of noise, dust, fumes, noxious gases or any other adverse environmental impact

including stormwater, erosion and sedimentation.

e. There shall be no unreasonable glare from lighting, whether direct or reflected, onto ways, the night sky or onto adjacent properties.