Site Plan Review and Special Permit Narrative

BLAIR SQUARE SITE IMPROVEMENTS

Holliston, Massachusetts

Prepared for:

Holliston Planning Board 703 Washington Street Holliston, MA 01746

Prepared by:



September 17, 2021

143903PT001



September 17, 2021

Holliston Planning Board c/o Karen Sherman, Town Planner 703 Washington Street Holliston, MA 01760

Via: Email to <u>shermank@holliston.k12.ma.us</u>

Reference: Site Plan Review and Special Permit Application

Blair Square Site Improvements

Holliston, Massachusetts Project No. 1439.03

Dear Chair Langton and Members of the Planning Board,

On behalf of the Applicant, The Town of Holliston, Beals and Thomas, Inc. (B+T) is pleased to submit this Site Plan Review and Special Permit application for the proposed site improvements at Blair Square (the Project) in Holliston, Massachusetts. The Project entails a proposed renovation of the existing area known as Blair Square, including the relocation of the rail trail to accommodate a new Town gathering space for informal and formal events.

The Project is located within the Village Center Commercial District and includes the construction of a structure and land disturbance of more than ten thousand square feet (10,000 sf). Additionally, the Applicant is requesting a reduction of the front yard setback for the proposed structure. Accordingly, the enclosed narrative and site plans address the requirements and review criteria as outlined in the Holliston Zoning Bylaw, Special Permit and Site Plan Review Regulations, and Stormwater Regulations.

The Applicant is also requesting that the Application fee be waived, as this is a Town Project.

Very truly yours,

BEALS AND THOMAS, INC.

Regan E. Andreola, RLA

Associate

REA/jrm/cmv/143903PT001

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- A. Application for Grant of Site Plan Review and Special Permit
- B. Certified Abutter's List

Attachments Under Separate Cover:

- Site Plans, "Blair Square Site Improvements", prepared by Beals and Thomas, Inc. and Inge Daniels Design, dated September 17, 2021
- Site Owner's Manual (Operation and Maintenance Plan) prepared by Beals and Thomas, Inc. dated September 3, 2021. (See Attachment 4 of the Abbreviated Stormwater Management Report.)
- Abbreviated Stormwater Management Report prepared by Beals and Thomas, Inc. dated September 3, 2021



1.0 INTRODUCTION

1.1 Site Context and History

The Project site is a parcel of land comprised of a former railroad bed, which contains a stretch of the very popular regional Upper Charles Rail Trail. This parcel, specifically named Blair Square, after Bobby Blair, a prominent Holliston resident, is bound to the east by Central Street, to the north by Railroad Street, to the south by Front Street, and to the West by Exchange Street. Blair Square is walking distance from downtown Holliston, and from local residential neighborhoods and businesses, making it a busy hub.

Over the years Blair Square has accrued many donated site amenities, including benches, a gazebo, bike rack, and memorial trees. Each item is thoughtful and usable, yet collectively, lack a cohesive theme. Furthermore, the space is bisected by the rail trail, providing little opportunity for gathering space. Due to its prominent location, Blair Square has long been envisioned by community members as a town common or more formalized public open space, designed with a purpose and a goal to define the space.

Over the past decade the Town and various volunteer committees have worked hard to develop ideas to refresh and reinvigorate Blair Square. The most current Blair Square Committee (the Committee), along with design consultants providing pro bono services, developed a Conceptual Master Plan for Blair Square which was presented to the public during a remote presentation conducted on February 3, 2021. Overall, the project was received favorably with constructive input provided by residents, many of whom were direct abutters. Most heavily discussed topics included parking, trash pickup, and maintaining an environmentally friendly design. Additionally, an online survey was available to the public throughout the month of February to solicit additional feedback on the community's current use of Blair Square and desired uses or improvements they would like to see.

Subsequently at the 2021 Spring Town Meeting, the Town approved funding to advance the Conceptual Master Plan to permit and construction level documents. The comments received during the public forum and online survey in February 2021, were reviewed by the Committee and design team, and integrated into the current Blair Square Project to the extent practicable.

Finally, during the spring of 2021, the Town implemented improvements to Front Street which included converting Front Street to one-way and repaving and striping angled parking adjacent to Blair Square.



1.2 Proposed Improvements

The proposed site improvements for Blair Square are intended to create a defined and cohesive Town Common for Holliston, providing open, green space for civic events, entertainment, and recreation while enabling the Rail Trail to safely pass through. The Project's design welcomes multiple uses: from an individual having lunch to larger groups enjoying performances to a weekend farmer's market and everything in between. Blair Square becomes an anticipated rest-stop for visitors arriving via the Rail Trail who will be introduced to the Town of Holliston and its businesses through informational and directional signage.

Specifically, the Project includes the following features:

- Relocated Rail Trail: Relocated to the west of the parcel to open up an event lawn and permeable paver plaza. This relocation separates cyclists from the areas where people will congregate either informally for lunch or formally during an event.
- Event Space and Green Space: Open lawn and a permeable paver plaza provide scalable event space accessible and comfortable for visitors of all ages and physical abilities.
- <u>Enhanced Landscaping</u>: New trees, shrubs, and plant beds for Holliston's famous perennial displays will supplement existing vegetation to be preserved.
- Stacked Granite Amphitheater/Benches: Stacked granite blocks offer versatile seating for groups of all sizes and separate the Rail Trail from the event space and green space. Constructed out of Milford pink granite, these benches pay homage to the site's historic role in the Milford pink granite trail.
- <u>Covered Pavilion structure</u>: Constructed out of wood, this structure serves double duty as a bandshell/performance space and every day picnic area.
- Signage and Wayfinding: A new kiosk and various wayfinding signs will provide opportunities for educational opportunities, maps, and local business advertisements.
- Miscellaneous site amenities: Backed benches, water bubbler, concrete pad for as-needed event portolets, relocated dogipots, and relocated and refurbished bike rack and flagpole.



2.0 PROJECT PERFORMANCE STANDARDS

2.1 Aesthetics

The Project proposes the use of materials which are compatible to and complement the character of the Town of Holliston and the neighborhood. The proposed public use of Blair Square remains consistent with the existing use and as such the Project will not adversely impact abutting properties. Conversely, the Project will provide additional usable open space and provide a benefit to the surrounding neighborhood and the Town as a whole.

Specifically, the proposed pavilion structure will be constructed out of wood, with an asphalt shingle roof. The permeable concrete pavers will be various shades of grey to blend with the stone dust rail trail. The stacked granite block seating will be constructed out of locally sourced Milford Pink Granite. Steel backed benches will mimic the style of those located in downtown Holliston. Additional site furnishings will be in neutral colors to match all other site features.

2.2 Lighting

The Project proposes LED lighting within the pavilion for during events and/or daily for evening hours. The proposed light fixtures have the ability to be managed remotely and set on a timer such that they can be adjusted as needed. All light fixtures will be shielded, with no light trespass or visual impact is proposed beyond the property line.

2.3 Landscaping and Screening

The Project proposes a landscape plan consisting of a mix of shade trees, evergreen trees, ornamental and multi-stem trees, shrubs, perennials, and select areas for seasonal annual plantings. The intention is to install the landscaping in phases, as needed and as manageable by the Town's resources and volunteer resources, with the initial installation consisting of all trees and select shrub areas. The first phase of trees will meet all necessary landscaping requirements of the Site Plan Review regulations and will provide necessary

Blair Square abuts the Residential (R-1) Zoning District, south of Vine Street, which is located southeast of the Project's major proposed site improvements. As such, the existing vegetation and proposed plantings will provide the required ten-foot (10') District Buffer Strip between the VC and R-1 districts.



2.4 Stormwater Management

During the design of the project, consideration was given to appropriate grading and mitigation of stormwater runoff through the incorporation of various Low Impact Development (LID) strategies. The combination of proposed LID stormwater management BMPs will effectively reduce peak rates of runoff from the project site.

Overall, the proposed project improvements will constitute a relatively minor increase in impervious area. To address this, a series of LID stormwater Best Management Practices (BMPs) are proposed. The majority of the proposed hardscape will be the plaza area made from permeable pavers. These pavers will allow water to flow through the gaps between the pavers into a crushed stone base layer beneath to allow for infiltration of stormwater and recharge to groundwater. A covered pavilion area is also proposed and will have permeable pavers beneath and alongside the edge beyond the roof overhang, so that water from the roof can infiltrate through the pavers.

Management of stormwater runoff from the remaining areas of the site will be accomplished through the implementation of three rain gardens situated at proposed low points along the east side of the trail. The rain gardens will provide multiple functions of runoff attenuation, infiltration/recharge to groundwater, total suspended solids (TSS) removal and total phosphorus removal (TP). While no impervious surfaces are proposed on the project which would require treatment under the MassDEP stormwater handbook (i.e. no required water quality treatment for paved impervious surfaces containing pollutants), the TSS and TP removal functions still would be present given the biological functions of the proposed plantings in the rain gardens.

The proposed project has been designed to the extent applicable, in accordance with the requirements of the DEP Stormwater Handbook and Holliston Stormwater Management and Land Disturbance Regulations. Please see the attached Abbreviated Stormwater Management Report for more information on the stormwater design and calculations. Also, please see the attached Site Owner's Manual (O&M Plan) which outlines maintenance requirements for the proposed stormwater features.

2.5 Site Development Standards

The Project proposes minor land disturbance and grading for the purposes of improving the site drainage, safely separating bicyclists from other park users, creating usable public open space, and meeting accessibility standards for the proposed public plaza. The proposed re-grading mimics the natural slope of the site and does not negatively change or impact the site's stormwater or views.



The proposed pavilion has been designed and located on-site to maximize views through the park, complement the park and surrounding neighborhood, and to minimize impacts on abutting properties.

The limit of clearing has been reduced to the greatest extent practicable and where possible, the design has preserved existing trees. All disturbed areas will be revegetated with either lawn or native/adapted species.

2.6 Traffic Management: Pedestrian and Vehicular Access

The Project does not propose any changes to pedestrian or vehicular access to Blair Square. Except for shifting the location of the one accessible parking space along Front Street, no other parking changes are proposed. Blair Square will function as it currently does, with most visitors arriving by foot or bicycle from surrounding neighborhoods or via the rail trail. A large sidewalk system provides safe connections to Blair Square from surrounding neighborhoods, schools, and downtown Holliston. Surrounding on-street and municipal parking serves those arriving by vehicle.

The Project has also integrated "rumble strips" and a curve in the rail trail to provide natural speed reducing tactics for bicycles as they approach both the Central Street crossing and the proposed plaza area, to minimize bicycle, pedestrian, and vehicle conflicts.

2.7 Utilities, Security and Emergency Systems

The Project will require a connection to the municipal water system located in either Central Street or Front Street. Water will be utilized for the proposed bubbler and only on an as-needed basis for hand watering of landscaping or general cleanup of the facility.

The Project will require an upgraded electrical service to provide power to the pavilion for various Town events and to provide lighting within the pavilion and security, sould the Town choose to install cameras in the future. However, daily electrical needs will remain minimal.

The Project proposes no municipal sewer connection or on-site sewage disposal.

Access to Blair Square will remain available for emergency services, similar to existing conditions, with direct access from Central and Front Streets. Additionally, views into Blair Square will remain open for police monitoring.



2.8 Fiscal Impact

The Project is expected to have minimal impact on existing municipal facilities, with only select utility connections and minor maintenance requirements. The Project will have an upgraded electrical service to provide power for various Town events within Blair Square and to provide lighting within the pavilion. However, daily electrical needs will be minimal.

A connection to the municipal water system will be required for the bubbler and for other miscellaneous as-needed water requirements (hand-watering of landscape and site cleanup).

Additional fiscal impacts related to Town resources include regular mowing of the lawn (as is currently performed on-site); management of two new trash and recycle receptacles; and general annual as-needed landscape maintenance.

The Project will not generate additional need for schools or affordable housing.



3.0 RELIEF REQUESTED

3.1 Special Permit

In accordance with Section V-K5 and Section IV-B of the Holliston Zoning Bylaw, the Project is requesting a Special Permit for relief from the ten-foot (10') front yard structure setback, to allow placement of a structure up to four feet (4') from the property line. Specifically, the Project proposes to site the wood pavilion structure four feet off the southern property line along Front Street, adjacent to the existing Front Street parking spaces. This small adjustment allows the Project to maximize the usable public open space in front of the pavilion, without adversely impacting any abutting property or the neighborhood in general. The de minimis reduction in front yard setback provides a greater value to the public than if the 10' setback were maintained.

The following Review Criteria for granting a Special Permit are listed below:

- Suitability of the site for the proposed use.
 Not applicable to this Special Permit request. No change in proposed use.
- Impact on neighborhood visual character.
 Reduction in front yard setback by 6' will not impact neighborhood visual character.
- Adequacy of facilities, including sewage disposal, water supply and storm water management.
 - Not applicable to this Special Permit request.
- Degree to which the proposed project complies with the goals of the Master Plan and this bylaw.
 - Project complies with the Zoning Bylaw and goals of the Master Plan.
- Impact on traffic flow patterns and existing streets.
 Not applicable to this Special Permit request. No impact on traffic flow patterns or existing streets proposed.
- Adequacy of parking.
 Not applicable to this Special Permit request. No change to parking proposed.

The Special Permit granting authority (may allow yard reductions but only where doing so facilitates maintaining pedestrian-scaled compactness and continuity of interest without reducing yards which abut premises residentially used or zoned, without creating harmful overshadowing or privacy reduction on adjoining premises, and where there is adequate access for fire or other emergency and public services, adequate arrangements for parking, and all State Building code requirements will be met. Accordingly, the Project and Special Permit relief requested will not create harmful impacts or privacy reduction on adjoining or abutting premises, nor will it impede access for emergency or public services, impact parking, and all State Building Code requirements will be met.

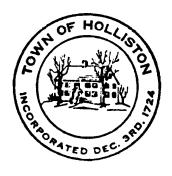


Appendices



Appendix A Application for Grant of Site Plan Review and Special Permit





TOWN OF HOLLISTON PLANNING BOARD

TOWN HALL HOLLISTON, MASSACHUSETTS 01746

APPLICATION FOR GRANT OF SITE PLAN REVIEW AND SPECIAL PERMIT

Date Filed:		
Applicant's Name:		
Applicant's Address:		
Applicant's Phone Number:		
Owner's Name:		
Owner's Address:		
The Owner hereby appointshis/her/its agent for the purposes of special permit.	of submitting and processing this a	to act as application for a
The Owner's title to the land that	is the subject matter of this applica	ation is derived
under deed from	, dated	
And recorded in	Registry of Deeds, Book	, Page
Or Land Court Certificate of Title	e No, reg	gistered in
District Book, Pa	age and Lo	t 34 on Map 8F, Block 2
	r's records as Lot on Map	
And has an address of or is locate	ed at	

Designer's Certificate		
I hereby certify that the plan entitled	Existing Conditions Plan Upper Charles Trail	(Central Street to Exchange Street)
And accompanying data is true and c	orrect to the accuracy required by the Rule	s and
	g Board, and my source of information abo	
	plan were one or more of the following:	
	*	

a.	Deed dated		and recorded at the Registry of Deeds
	in Book	Page	
b _{i.}			oad Layout Plans
C,	Detail and topo	ography has been e	stablished byaerial survey,
ä.			
Signed:	Star Joyce	E. Hastings, P.L.S.	
(Registere	d Professional E	ngineer or Land S	urveyor) ., 19 Exchange Street, Holliston, MA 01746
Signatures		7	
Signature	of Owner	The state of the s	9/15/31 date
Signature o	of Applicant	jende likuli der de de klassen krymmensen som skript fra de klasse kreine klasse proposition.	date

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

Please type or print information in blanks below.

Roads, buildings and other impervious surfaces

Other (indicate type)

1.	Name of Proposed Development			
2.	Location			
3.	Name of Applicant(s)			
4.	Brief Description of the Proposed Project _			
5.	Name of Individual Preparing this DIS			
	•			
	Address			
	Business Phone			
A.	Site Description			
7.	Present permitted and actual land uses by p			
	Uses	Percentage	•	
	Industrial			
	Commercial			
	Residential			
	Forest			
	Agricultural			
	Other (specify)			
8.	Total acreage on the site:acres.			
		At		After
	Approximate Acreage	Pre	sent	Completion
	Meadow or Brushland (non agriculture)			•
-	Forested			
ŀ	Agricultural (includes orchards, cropland, pasture)			
	Wetland			
ļ	Water Surface Area			
ļ	Flood Plain			
}	Unvegetated (rock, earth, or fill)			

	District		Percentage
Pr	redominant soil type(s) on the s	ite:	
Sc	oil drainage (Use the US Soil C	Conservation	Service's definition)
	Soil Type		% of the Site
	Well drained		
	Moderately well drained		
	Poorly drained		
	re there bedrock outcroppings of propositions of propositions of propositions are there are the propositions of propositions of propositions are there bedrock outcroppings of propositions are there bedrock outcroppings of		•
	pproximate percentage of proposition proposition and proposition and proposition are percentage of proposition are percentage of proposition and proposition are percentage of proposition and proposition are percentage of proposition are percentage of proposition and proposition are percentage of proposition are percentage of proposition and proposition are percentage of proposition are percentage of proposition and proposition are percentage of proposition and proposition are percentage of proposition are percentage of proposition and proposition are percentage of proposition and proposition are percentage of perce	osed site with	•
	pproximate percentage of proposition of the second	osed site with	slopes between:
	pproximate percentage of proposition proposition and proposition and proposition are percentage of proposition are percentage of proposition and proposition are percentage of proposition and proposition are percentage of proposition are percentage of proposition and proposition are percentage of proposition are percentage of proposition and proposition are percentage of proposition are percentage of proposition and proposition are percentage of proposition and proposition are percentage of proposition are percentage of proposition and proposition are percentage of proposition and proposition are percentage of perce	osed site with	slopes between:
. A _J	Slope 0 - 10% 10 - 15%	% of t	slopes between: he Site roundwater Protection District?
. A ₁ . W . He . De	Slope 0 - 10% 10 - 15% greater than 15% //hat percentage of the site is loc which is to a public who a surface water body? poes the project site contain any	eated in the G well? feet species of place Massachuse	slopes between: he Site roundwater Protection District?
. W He To	Slope 0 - 10% 10 - 15% greater than 15% What percentage of the site is loc where contains any rendangered? (Consult with the	eated in the G well? feet species of place Massachuse	slopes between: he Site roundwater Protection District? feet ant or animal life that is identified

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?yesno
	If yes, specify:
16.	Are there any established foot paths running through the site or railroad right of ways?yesno
	If yes, specify:
17.	Is the site presently used by the community or neighborhood as an open space or recreation area?yesno
	Is the site adjacent to conservation land or a recreation area?yesno
	If yes, specify:
18.	Does the site include scenic views or will the proposed development cause any scenic vistas to be obstructed from view?yesno
	If yes, specify:
19.	Are there wetlands, lakes, ponds, streams, or rivers within or contiguous to the site?yesno
	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?yesno
	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?yesno
	If yes, specify results:

22.	Will the proposed activity require use and/or storage of hazardous materials, or generation of hazardous waste?yesno
	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.)yes no
	If yes, please describe
24.	Is the project contiguous to or does it contain a building in a national register district?yes no
В.	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
	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
	•
27.	Location of existing sidewalks within 1000 feet of the proposed site?
28.	Are there parcels of undeveloped land adjacent to the site?yes no
	Will access to these undeveloped parcels be provided within the proposed site?yes no
	If yes, please describe
	If no, please explain why

____yes ____no

C. Utilities

29.	Sto	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:
	C.	Will a NPDES Permit be required?yes no
30.	Se	wage Disposal - Describe nature of sewage disposal service proposed for the site.
	If a	a tertiary treatment facility is proposed, will it have any excess capacity?

Appendix B Certified Abutter's List



HOLLISTON, MASSACHUSETTS 01746 BOARD OF ASSESSORS



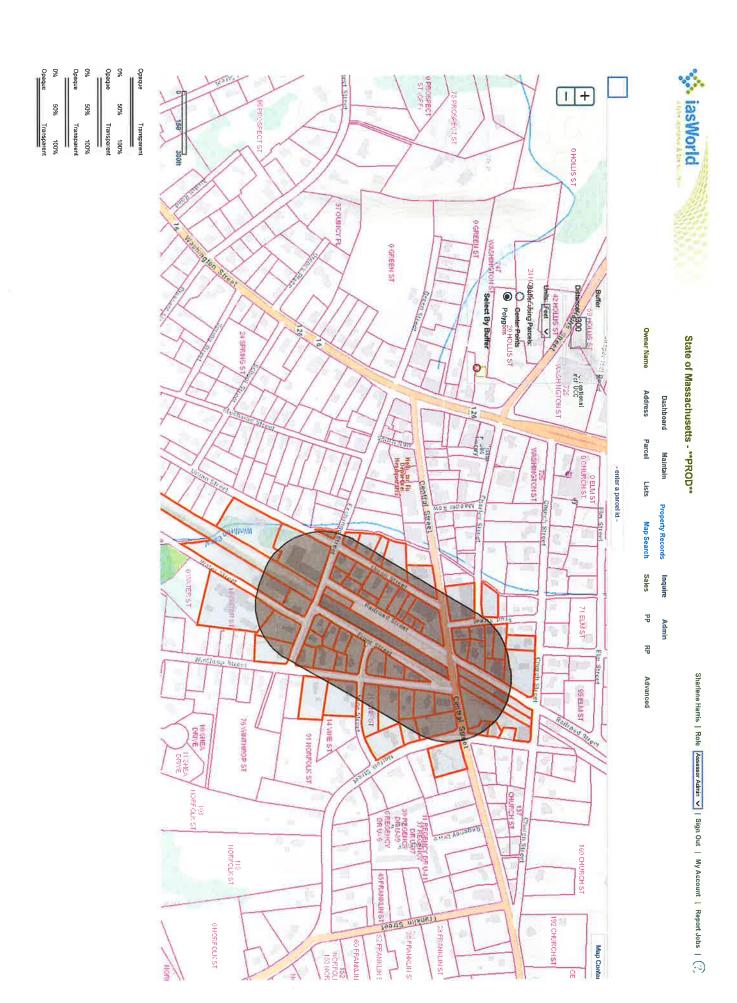


ABUTTER CERTIFICATION REQUEST

DATE: 8/31/2021
APPLICANT'S NAME: Town of Holliston
APPLICANT'S ADDRESS: 703 Washington Street, Holliston, MA 01746
APPLICANT'S PHONE: 508-954-1126 (Applicant's representative)
SUBJECT PROPERTY ADDRESS: 0 Rail Road Bed
MAP 1 BLOCK 1 LOT 52.2
ASSOCIATED PERMIT/APPROVAL (i.e. Special Permit): Site Plan Review and Special Permit
PERMIT GRANTING AUTHORITY (i.e. Planning Board) Planning Board
RADIUS FOR NOTICE (i.e. 300 feet): 300'
FEE (made payable to the Town of Holliston): \$50.00 Requesting fee to be waiver for Town project

Regarde Applicant's Signature

Beals and Thomas, Inc.
(Applicant's representative)



CERTIFIED ABUTTERS LIST SUBJ PROP: 0 RAIL ROAD BED 1-1-52.2

parcelid	own1	RADIUS: 300 FT own2	addr1	cityname	statecode	zip
136/001.0-0001-0052.3	TOWN OF HOLLISTON		703 WASHINGTON ST	HOLLISTON	MA	01746-
136/008.F-0001-0042.1	SUTHERLAND, JONATHAN S & JULIE A		78 UNION ST	HOLLISTON	MA	01746-
136/008.F-0003-0038.0	GREEN, JASON M TTEE	RJ REALTY TRUST	496 CENTRAL ST	HOLLISTON	MA	01746-
136/008.F-0004-0010.1	13-23 WATER ST REALTY TRUST LLC		16 EVERETT ST	HOLLISTON	MA	01746-
136/008.F-0004-0012.0	GERLACH, DAVID & ASHLEY		99 EXCHANGE ST	HOLLISTON	MA	01746-
136/008.F-0007-0010.0	HOBSON, JEFFREY		620 MARSHALL ST	HOLLISTON	MA	01746-
136/008.F-0002-0021.1	HAYES, MICHAEL & CHRISTINE	-	8 RAILROAD ST	HOLLISTON	MA	01746-
136/008.F-0003-0024.0	METROWEST REALTY GROUP, LLP		90 CENTRAL ST	HOLLISTON	MA	01746
136/008.F-0003-0040.0	DALY, BARBARA		64 RAILROAD ST	HOLLISTON	MA	01746
136/008.F-0005-0021.0	SHEEHAN, TIMOTHY E TRUSTEE OF	WINTHROP STREET REALTY TRUST	5 OLDE SURREY LN	MEDWAY	MA	02053
136/008.F-0005-0024.0	ADAMS, MELISSA H		67 NORFOLK ST	HOLLISTON	MA	01746
136/008.F-0006-0011.0	GRIFFITH, RICHARD J		54 NORFOLK ST	HOLLISTON	MA	01746
136/001.0-0001-0052.1	TOWN OF HOLLISTON		703 WASHINGTON ST	HOLLISTON	MA	01746
136/008.F-0002-0012.0	PRIZIO, NICHOLAS C TRUSTEE	BOTD REALTY TRUST	85 CENTRAL ST	HOLLISTON	MA	01746
136/008.F-0002-0013.0	FLAHERTY VENTURES LLC		4 WHITES FARM LN	FOXBORO	MA	02035
136/008.F-0002-0022.1	WOODHOUSE, ELIZABETH & ERIC		74 EXCHANGE ST	HOLLISTON	MA	01746
136/008.F-0003-0044.0	CHAMBERLIN, WILLIAM & SAMANTHA		15 FRIUT STREET	HOLLISTON	MA	01746
136/008.F-0003-0045.0	BLETZER, THOMAS M & BRIDGET		19 FRUIT ST	HOLLISTON	MA	01746
136/008.F-0007-0002.0	EMERY, MARCIA C. & MAXWELL L		100 EXCHANGE STREET	HOLLISTON	MA	01746
136/008.F-0007-0008.0	RUSSELL, PHILIP C & HUDSON, SARA E		43 WINTHROP ST	HOLLISTON	MA	01746
136/008.F-0007-0011.0	BARRANCO, HEATHER		21 WINTHROP ST	HOLLISTON	MA	01746
136/008.F-0001-0032.0	HOLLISTON, TOWN OF		703 WASHINGTON ST	HOLLISTON	MA	01746
136/008.F-0002-0014.0	FARRELL, TIMOTHY F SR & LEANNE		38 RAILROAD STREET	HOLLISTON	MA	01746
136/008.F-0002-0015.0	SCHIFF, KRISTIN E		34 RAILROAD ST	HOLLISTON	MA	01746
136/008.F-0002-0016.0	DURNING-HAMMOND, DAWN & STEVEN		32 RAILROAD ST	HOLLISTON	МА	01746
136/008.F-0002-0020.0	POLNY, CHRISTOPHER J. & TIFFANY J		28 UNION ST	HOLLISTON	MA	01746
136/008.F-0003-0042.0	BRYSON-RUSSO, SUSAN & CHARLES A. RUSSO	TTEES OF RUSSO REALTY TRUST	110 CENTRAL ST	HOLLISTON	MA	01746
136/008.F-0007-0004.0	ROSSI, NICOLE E		52 FRONT STREET	HOLLISTON	МА	01746

CERTIFIED ABUTTERS LIST SUBJ PROP: 0 RAIL ROAD BED 1-1-52.2

136/008.F-0007-0009.0	ENGEL, CHAD &	FISCHER-ENGEL, HOLLY	51 WINTHROP ST	HOLLISTON	MA	01746-
136/001.0-0001-0052.2	TOWN OF HOLLISTON		703 WASHINGTON ST	HOLLISTON	MA	01746-
136/008.F-0001-0040.0	MUDVILLE BAMBINO, LLC		110 NORFOLK ST	HOLLISTON	MA	01746-
136/008.F-0002-0024.0	DEMATOS, PAULO C		18 KINGSBURY RD	NORFOLK	MA	02056-
136/008.F-0002-0026.0	DEFUSCO, BENJAMIN & KIMBERLY		35 UNION ST	HOLLISTON	MA	01746-
136/008.F-0002-0027.0	SKERRY, ROBERT J & KATHLEEN M		25 UNION ST	HOLLISTON	MA	01746-
136/008.F-0002-0035.0	LAMONTAGNE, MAURICE J. & KATHRYN M		31 UNION ST	HOLLISTON	MA	01746-
136/008.F-0004-0011.0	STOVER, RALPH E & NANCY M TRE	STOVER FAMILY TRUST	91 EXCHANGE ST	HOLLISTON	MA	01746-
136/008.F-0004-0018.0	18-24 WATER STREET TRUST		16 EVERETT ST	HOLLISTON	MA	01746-
136/008.F-0005-0018.0	HORN, MARILYN J		22 WINTHROP ST	HOLLISTON	MA	01746-
136/008.F-0005-0020.0	BYRNE, KATHRYN M & CHRISTOPHER M		10 WINTHROP ST	HOLLISTON	MA	01746-
136/008.F-0007-0001.0	GIORGIO, JANET		59 WINTHROP ST	HOLLISTON	MA	01746-
136/008.F-0007-0003.0	STIFFLER, TERRI		58 FRONT ST	HOLLISTON	MA	01746-
136/008.F-0007-0005.0	SMITH, NATHANIEL & HANNE		46 FRONT ST	HOLLISTON	MA	01746-
136/008.F-0002-0018.0	BUTTERWORTH, PAUL & HANES, ANDREW TTEES	HANESWORTH FAMILY TRUST	20 UNION ST	HOLLISTON	MA	01746-
136/008.F-0002-0019.0	KOBBS, NICHOLAS C	KOBBS, ADINOELIA SANTANA	14 RAILROAD ST	HOLLISTON	MA	01746-
136/008.F-0003-0041.0	FINN, JUSTIN K	WALQUIST, MICHELLE K	62 RAILROAD ST	HOLLISTON	MA	01746-
136/008.F-0005-0017.0	MCMAHAN, NATHANIEL & KATIE		21 VINE STREET	HOLLISTON	MA	01746-
136/008.F-0005-0019.0	SIEGEL, EDWARD A		16 WINTHROP ST	HOLLISTON	MA	01746-
136/008.F-0002-0017.0	BRUMBER, CAROLYN M TRUSTEE	CAROLYN M BRUMBER IRREV TRUST	16 UNION ST	HOLLISTON	MA	01746-
136/008.F-0002-0025.0	MASSEY, KAITLIN C & COBURN, TYLER		41 UNION ST	HOLLISTON	MA	01746-
136/008.F-0003-0023.0	METROWEST REALTY GROUP, LLC		90 CENTRAL ST	HOLLISTON	MA	01746-
136/008.F-0003-0037.0	CAHILL, KATHRYN		77 CHURCH STREET	HOLLISTON	MA	01746-
136/008.F-0004-0013.0	JOHNSON, DAVID A & EILEEN M		67 WINTHROP ST	HOLLISTON	MA	01746-
136/008.F-0005-0015.0	HEAVNER, SCOTT W		41 ROCKLAND ST	HOLLISTON	MA	01746-
136/008.F-0005-0023.0	BAKER, WALTER E & ALICE E		61 NORFOLK ST	HOLLISTON	MA	01746-
136/008.F-0007-0012.0	LARA REALTY LLC		13 WALNUT RD	HOLLISTON	MA	01746-
136/008.F-0008-0001.0	JENKINS, FRANK C TRUSTEE		81 RAILROAD ST	HOLLISTON	MA	01746-
136/008.F-0008-0002.0	ASKIN, DONALD		P.O.BOX 3194	FRAMINGHAM	MA	01701-

CERTIFIED ABUTTERS LIST SUBJ PROP: 0 RAIL ROAD BED 1-1-52.2

136/008.F-0008-0003.0	HARMON, JULIE ANN	RADIUS. 300 FT	33 NORFOLK ST	HOLLISTON	MA	01746-
136/008.F-0002-0023.0	EARL, DENISE F & KING DIANE	FORTY UNION STREET TRUST	40 UNION ST	HOLLISTON	MA	01746-
136/008.F-0002-0033.1	GEORGE, STEPHEN R. & MARY F, TRSTS	GEORGE FAMILY IRR TRUST	33 ST. MARGARET ST	DORCHESTER	МА	02125-
136/008.F-0003-0039.0	HOLLISTON RAILROAD LLC		76 RAILROAD ST	HOLLISTON	MA	01746-
136/008.F-0003-0043.0	NUNNARI, JOHN & FAY, JESSICA		11 FRUIT ST	HOLLISTON	MA	01746-
136/008.F-0005-0014.0	AZEREDO, ANDREW L & COREY, EILISH C		54 WINTHROP ST	HOLLISTON	MA	01746-
136/008.F-0005-0022.0	OZOLINS, AUGUSTS & LIDIJA		31 SHERMAN ST	NATICK	MA	01760-
136/008.F-0007-0007.0	FOSS, EDWARD P. JR. & CHRISTINE K		41 WINTHROP ST	HOLLISTON	MA	01746-
136/008.F-0008-0018.0	ASKIN, BRETT		P.O. BOX 3194	FRAMINGHAM	MA	01705-