ATTLEBORO PLANNING BOARD

General Information

Effective July 2022

1. Types of applications facilitated by the Planning Board:

- Special Permit Petitions
- Repetitive Petitions (MGL Ch. 40A, §16)
- Plan Believed Not Requiring Approval Under Subdivision Control Law (Form A)
- Preliminary Subdivision Plan Petitions (Form B)
- Definitive Subdivision Plan Petitions (Form C)
- Street Extension Plan Petitions (Form E)
- MGL Ch. §81W, Amendment, Modification, Rescission of Plan Petitions (Form G)
- Street Discontinuance Plan Petitions (Form H, see Municipal Council)
- MGL Ch. §81U, Approval, Modification, or Disapproval of Plan Petitions (Form I)
- Schematic Plan Petitions
- Pre–Application Conference Petitions

All petitions filed with the Office of the City Clerk must be on an application that is provided by the Department of Planning and Development. All petitions must be completed thoroughly and accurately. Applications that are facsimiled will <u>not</u> be accepted.

2. Timeframe:

- **Special Permit Petitions** a public hearing is held within sixty–five (65) days of the filing dated; a decision is rendered within ninety (90) days from the close of the public hearing.
- Form A decision is rendered within twenty–one (21) days of the filing date.
- Form B a decision is rendered within forty–five (45) days of the filing date.
- Form C if a definitive plan application is filed within seven (7) months from the date on which a preliminary plan was filed, a public hearing is held and a decision is rendered within ninety (90) days from the filing date; if no preliminary plan is filed or the definitive plan is not filed within seven (7) months from the date on which a preliminary plan was filed, a public hearing is held and a decision is rendered within one hundred and thirty–five (135) days from the filing date.
- **Form E, Form G, Form I** a public hearing is held and a decision is rendered within one hundred and thirty–five (135) days from the filing date.

Filing of a Decision – The Clerk of the Planning Board files the Board's decisions with the Office of the City Clerk within fourteen (14) days of the decision date, but no later than the deadline date to render a decision.

Appeal Period – Once the decision of the Planning Board is filed with the Office of the City Clerk, a twenty (20) day appeal period commences during which time any "party–in–interest" may file an appeal pursuant to MGL CH. 40A, §17 (<u>THE ZONING ACT</u>) or MGL CH. 41, §81–BB (<u>SUBDIVISION CONTROL LAW</u>), as applicable.

3. Filing Fee:

•	Special Permit – OSRD, Standard Design	\$575.00	plus \$25.00 per one-family lot and
			two-family lot
•	Special Permit – OSRD, Affordable Housing	\$575.00	plus \$25.00 per one–family lot, \$25.00 per two–family lot, and \$10.00 per
			multi-family unit
•	Special Permit – OSRD, Green Design	\$575.00	plus \$25.00 per one-family lot, \$25.00
			per two-family lot, and \$10.00 per
			multi-family unit
•	Special Permit – Mobile Home Park	\$575.00	plus \$25.00 per lot
•	Special Permit – Landfill (new)	\$575.00	plus \$6.00 per acre or fraction thereof
•	Special Permit – Landfill (renewal)	\$2.00	per acre
•	Special Permit – WRPD	\$150.00	
•	Repetitive Petition (MGL Ch. 40A, §16)	\$75.00	
•	Pre-Application Conference	\$100.00	
•	Form A Plan	\$50.00	plus \$15.00 per residential lot created
			which satisfies the minimum lot area
			requirement of the underlying use
			district
•	Form B (Preliminary Subdivision Plan)	\$200.00	
•	Form C (Definitive Subdivision Plan)	\$575.00	plus \$25.00 per lot
•	Form E (Street Extension Plan)	\$275.00	plus \$1.00 per linear foot
•	Form G (MGL Ch. §81W Plan)	\$575.00	
•	Form I (MGL Ch. §81U Plan)	\$575.00	
•	Schematic Plan	\$50.00	

Please note that pursuant to §9.31 DELINQUENT TAXPAYERS of the REVISED ORDINANCES OF THE CITY OF ATTLEBORO, no application may be filed with the Office of the City Clerk or be processed by the Department of Planning and Development unless it is signed or initialed by both the City Collector and the City Treasurer. An application will not be processed if real estate taxes, excise taxes, licenses and permit fees, or other municipal charges are owed by either the application or the property owner.

Please note that pursuant to Board of Health policy, the Health Department requires that percolation tests and deep hole observations be performed for any residential lot that will not be connected to the municipal sewer system prior to the filing of a preliminary subdivision plan (Form B), a definitive subdivision plan (Form C), and a definitive street extension plan (Form E) with the Office of the City Clerk. The location of percolation tests and deep hole observations, as well as the percolation rates, must be shown on said plan. An application will not be processed without the Health Agent's, or his designee's, signature on said application.

4. Submission Requirements:

- **a.** The following must be prepared in a discrete package for filing with the Office of the City Clerk. The Planning Department staff will walk the materials over to be filed.
 - One (1) copy of the petition containing all required original signatures.
 - One (1) copy of the site plan.
 - One (1) copy of the list of abutters.
- **b.** The petitioner must submit the following to the Department of Planning and Development **after** the filing of the petition with the Office of the City Clerk.

- One (1) copy of a Form A, Form B, Form C, Form E, Form G, Form I, and special permit petition.
- Two (2) copies of the certified list of abutters and two (2) copies on adhesive labels.
 - The list of abutters containing (as such information appears on the most recent applicable tax list in the Office of the City Assessor): (a) name and address of the petitioner, (b) name and address of the property owner, if different than the petitioner, (c) name and address of the representative of the petitioner, if any, (d) for special permit applications the name and address of all direct abutters; name and address of abutters to abutters within three–hundred (300') feet; and name and address of those persons directly across the street from the subject premises, (e) for definitive plans the name and address of all direct abutters (f) for street extension plan the name and address of all abutters along the entire street. The names and addresses must be typed on the enclosed form as well as on the adhesive labels. Also, the list of abutters must be certified by the City Assessor before the petition is filed with the Office of the City Clerk (Form A and Form B applications do not require a list of abutters).
- A site plan prepared on the Mylar and five (5) sets of paper copies must accompany **Form A** petitions at the time of filing.*
- Eleven (11) complete sets of site plans must accompany **Form C, Form E, Form G, Form I** and **special permit** petitions at the time of filing.*
- Seventeen (17) complete sets of site plans must accompany **Form B** petitions at the time of filing.*
- A USB flash drive containing a digital copy of all submission materials for **Special Permit Petitions, Repetitive Petitions, Form A, Form B, Form C, Form E, Form G,** and **Form I.** Alternatively, the digital documents can be sent via email to planning@cityofattleboro.us
- It is strongly recommended that the petitioner obtain a copy of the Planning Board's <u>RULES AND REGULATIONS GOVERNING THE SUBDIVISION OF LAND</u>, as amended, from the Department of Planning and Development in order to familiarize oneself with the contents of the applicable section(s).
- The petitioner and parties—in—interest will be notified by the Department of Planning and Development regarding the date of the public hearing. The Planning Board requires that the petitioner and/or a representative attend the public hearing.

*see the Planning Board's RULES AND REGULATIONS GOVERNING THE SUBDIVISION OF LAND, as amended

If there are any questions, please feel free to contact the Department of Planning and Development:

Gary G. Ayrassian, Director of Planning and Development at 508.223.2222 (ext. 3143)

Stephanie Davies, Senior Land Use Planner at 508.223.2222 (ext. 3144)

Nicholas Wyllie, Conservation Agent at 508.223.2222 (ext. 3145)

Lauren Stamatis, Planning Administrator at 508.223.2222 (ext. 3141)

Facsimile #: 508.222.3046



City Of Attleboro PLANNING BOARD

GOVERNMENT CENTER, 77 PARK STREET
DEPARTMENT OF PLANNING & DEVELOPMENT
ATTLEBORO, MASSACHUSETTS 02703
(T) 508.223.2222 (F) 508.222.3046

FORM E APPLICATION

APPLICATION FOR A STREET EXTENSION PLAN

File the fully completed original application with the Office of the City Clerk. After filing the original with City Clerk, submit one (1) copy of the application, and eleven (11) copies of the site plan to the Department of Planning and Development in accordance with the requirements of MGL Ch. 41 and the local subdivision regulations. A list of the names and addresses of the abutters, certified by the City Assessor, must accompany this application. The Board will make notification. All necessary materials must be submitted at the time of filing. AN INCOMPLETE SUBMISSION OR FACSIMILED APPLICATION WILL NOT BE PROCESSED.

	undersigned herewith submits							1		•	
loca	ted in the City of Attleboro for rev	view and	appro	val as a st	reet ex	tension	plan as all	lowed	under MC	GL Ch	ı. 41,
SUB	DIVISION OF LAND, as amended.										
1.	Name of Applicant:										
	Address and Telephone #:										
2.	Name of Property Owner:										
	Address and Telephone #:										
3.	Name of Engineer:										
	Address and Telephone #:										
4.	Location of Property:										
5.	Deed/Property Recorded In:										
		Book:			Page:						
6.	Assessor's Plat #(s):			Lot #(s)	:						

7.	Zoning District(s):
8.	Identify the name, length and width of the subject street:
9.	Linear feet proposed to be extended:
10.	Indicate if there are any wetlands within the way: Yes No
11.	Indicate if any portion of the way is located within the 100−year floodplain: ☐ Yes ☐ No
12.	Indicate the date when the height of the seasonal high groundwater table was measured:
13.	Indicate the type of the proposed stormwater management system:
14.	Indicate the location and size of the closest municipal watermain:
15.	Indicate the location and size of the closest municipal sewer line:
16.	Indicate the total number of proposed lots:
17.	Indicate the total number of proposed house lots:
18.	If any waivers are being requested, state the waiver, cite the (sub)section from which the waiver is being requested, describe the extent of the waiver, and clearly explain in detail the reason and need for the waiver.

Planning Board with its review of	your proposed defined to add division plans
of the municipal departments lis	sted below. Signatures certify that plans have been delivered to
of the municipal departments lis	
of the municipal departments list following departments before the	sted below. Signatures certify that plans have been delivered to application has been filed with the City Clerk.
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of the municipal departments list following departments before the appropriate of the planning Board: (obtained when filing w/ Planning Dept.) Conservation Commission: (obtained when filing w/ Planning Dept.) Public Works Department: Water Department: Wastewater Department:	sted below. Signatures certify that plans have been delivered to application has been filed with the City Clerk.

19. Please add any additional information in the space provided below that you think may be helpful to the

21.	Signature of Applicant:	
22.	Signature of Owner:	
23.	Signature of Representative:	
24.	_	TT TAXPAYERS of the REVISED ORDINANCES OF THE CITY OF ATTLEBORO, the best of my knowledge, I have paid any and all real estate taxes, excise taxes,
	Signature: Owner	
OF A proce	ATTLEBORO, as amended, this	DELINQUENT TAXPAYERS of the Revised Ordinances of the City s application cannot be filed with the Office of the City Clerk or be Planning and Development unless it is signed or initialed by the City
the Cinitia obsermun Dep Hea to be	City Clerk or be processed by aled by the Health Agent. revations to be performed for icipal sewer system prior to tartment requires the submiss	ed of Health policy, this application cannot be filed with the Office of the Department of Planning and Development unless it is signed or The Health Department requires percolation tests and deep hole or each proposed buildable lot that will not be connected to the the filing of said application with the City Clerk's Office. The Health ion of all related information and data such as percolation rates. The test the location of all the percolation tests and deep hole observations lans.



CITY OF ATTLEBORO

REQUEST FOR CERTIFIED LIST OF ABUTTERS

	<u>, </u>			TYPE	OF APPLIC	CATION					
	VARIANCE		SPECIAL PERM	MIT 🗆	RE-ZONI	NG		LIQUOR LI	CENSE		OTHER*
*If o	ther please specify: _										
	CONSERVATION COMMISSION ABUTTERS APPLICATIONS WETLANDS PROTECTION ACT / Notify all properties within 100 feet of property line										
	WETLANDS PROTECT STORMWATER MGM		-	Notify a	all properties	within 10	00 fe	et of propert	y line		
	WETLANDS PROTE	CTION	ORDINANCE	Notify a	all direct abut	ters and	abutt	ters within 30	00 feet o	f prop	erty line
PRO	OPERTY ADDRE	ESS:					M	AP:	ı	OT:	
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	ASSESSOR'S OR DESIGNE										
	ICANT:										
	NE:										
	ASON FOR LIST										
	HEARING BEFORE ZON	IING BC	OARD OF APPEAL	S							
	HEARING BEFORE PLAI	NNING	BOARD								
	HEARING BEFORE CON	ISERVA ⁻	TION COMMISSION	ON							
	HEARING BEFORE CITY										
	OTHERS (PLEASE SPECI			CE CUI	CV ONE	\				_	
KAI	DIUS FOR ABU	116	73 — (PLEA	SE CHE	ECK ONE)					
	100 FEET 300 FEET										
	LIQUOR LICENSE – CHU	URCHE	S AND SCHOOLS	WITHIIN 50	O FEET						
	OTHERS (PLEASE SPECI										
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	*/	Please	be advised t	that we h	ave ten day	/s (10) t	o pro	cess your r	equest.		
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CHECKLIST FOR DEFINITIVE AND STREET EXTENSION PLANS

PREPARATION AND REVIEW

The following shall be submitted to the Planning Board with every definitive and street extension plan application. Please check each box to indicate that you have included the information with your application, detailed where in the plans or reports the information can be found, and sign the statement on page C–4. The application will not be accepted by this department for processing unless: (a) the engineer signs and stamps the certification on page C–4 and (b) all portions of this checklist are filled out and accompany the application at the time of submittal.

Eleven (11) copies of the Definitive Subdivision or Street Extension plan for the Planning Department (this includes
the copy we will stamp in with the City Clerk's Office)
Six (6) copies of the Definitive Subdivision or Street Extension plan distributed directly to individual Departments
(see page 3 of application)
Plans at a scale not greater than 1"= 80'. Size shall not exceed 24"x36". If multiple sheets are used, an index showing
the entire subdivision must be provided
Name, legal address, and telephone number of record owner, subdivider and registered engineer and/or registered
land surveyor
Property identification, including names of abutters from the most recent tax list and Assessor's map numbers of the
abutting properties
Subdivision name, true north point, date, and scale
Lot Information, including sufficient data to readily determine location, bearing, and lengths of all lot lines
Ways, Easements, and Right-of-Ways
Centerline Stations of each street, at fifty (50') foot intervals
Location of all angle points and tangent points of curves of all ways
Location of all existing monuments
Proposed Street Names
Location of existing underground structures
Key sketch at a scale of 1"=1,000'
Areas set aside for conservation and recreation uses
Signature space to record the signatures of nine (9) members of the Board
Signature block for City Clerk pursuant to §5.11 ENDORSEMENT AND RECORDING
Dates of preliminary plan application filing and approval
Zoning District(s)
Reference to deed as recorded in Registry
Detailed Project Narrative
Final Stormwater Plan which illustrates at a minimum:

	_	Existing and proposed topography (minimum of 2–100t contour interval) (see sneet(s) #)
		Existing and proposed watershed delineations (see sheet(s) #)
		Perennial and intermittent streams (see sheet(s) # or indicate N/A)
		Mapping of predominant soils from USDA soil surveys as well as location of site-specific borings and/or test
		pits (see sheet(s) #)
		Boundaries of existing predominant vegetation and proposed limits of clearing (see sheet(s) #)
		Location and boundaries of resource protection areas such as wetlands, lakes, ponds, and other setbacks (e.g.,
		stream buffers, drinking water well setbacks, septic setbacks) (see sheet(s) #)
		Location of existing and proposed roads, buildings, and other structures (see sheet(s) #)
		Location of existing and proposed utilities (e.g., water, sewer, gas, electric) and easements (see sheet(s) #
)
		Location of existing and proposed conveyance systems such as grass channels, swales, and storm drains (see
		sheet(s) #)
		Drainage flow paths (see sheet(s) #)
		Location of floodplain/floodway limits and relationship of site to upstream and downstream properties and
		drainages (see sheet(s) # or indicate N/A)
		Location and dimensions of proposed channel modifications, such as bridge or culvert crossings (see sheet(s)
_		# or indicate N/A)
Ч	Soils	information from test pits or borings at the location of proposed stormwater management facilities, including
	but 1	not limited to soil descriptions, depth to seasonal high groundwater, depth to bedrock, and estimated hydraulic
	cond	auctivity. Soils information will be based on site test pits or borings logged by a Massachusetts certified Soil
	Eval	uator, or a Massachusetts Licensed Professional Engineer (see sheet(s) # and/or page(s) #
	of na	arrative or stormwater report)
	Site 1	Design Features that document the following:
		Mapped steep slopes greater than 15% and forest stands exceeding 10,000 square feet in area (see sheet(s) #
		or indicate N/A)
		Delineated building envelopes that avoid steep slopes, forest stands and floodplains, and provide applicable
	_	
		buffers from wetland resource areas (see sheet(s) # or indicate N/A)
		Identification of natural open space provided on-site and calculation of percent natural open space provided
		(see sheet(s) #)
		Methods used to minimize impervious area and calculated total percent impervious onsite (refer to the latest
		edition of the MASWMS for more information on available methods) (see page(s) # of narrative)
		Methods used to disconnect impervious surfaces and calculated percent of "effective" impervious area (refer to
		the latest edition of the MASWMS for more information on available methods) (see page(s) # of
		narrative)

u	Repr	esentative cross-section and profile drawings, notes and details of structural stormwater management practices						
	and o	d conveyances (i.e., storm drains, open channels, swales, etc.), which include:						
		Locations, cross sections, and profiles of all streams and drainage swales and their method of stabilization (see						
		sheet(s) #)						
		Existing and proposed structural elevations (e.g., invert of pipes, manholes, etc.) (see sheet(s) #)						
		Design water surface elevations (see sheet(s) #)						
		Structural details of outlet structures, embankments, spillways, stilling basins, grade control structures,						
		conveyance channels, etc. (see sheet(s) #)						
		Logs of borings and/or test pit investigations along with supporting geotechnical report (see page(s) #						
		of narrative or stormwater report)						
	Hydr	cologic and hydraulic analysis for all structural components of stormwater system (e.g., storm drains, open						
	chan	nels, swales, stormwater management practices, etc.) for applicable design storms, including:						
		Existing condition analysis for watershed boundaries, curve numbers, time of concentrations, runoff rates,						
		volumes, velocities, and water surface elevations showing methodologies used and supporting calculations (see						
		page(s) # of narrative or stormwater report)						
		Proposed condition analysis for watershed boundaries, curve numbers, time of concentrations, runoff rates,						
		volumes, velocities, water surface elevations, and routing showing the methodologies used and supporting						
		calculations (see page(s) # of narrative or stormwater report)						
		Final sizing calculations for structural stormwater management practices including, contributing drainage area,						
		storage, and outlet configuration (see page(s) # of narrative or stormwater report)						
		Stage-discharge or outlet rating curves and inflow and outflow hydrographs for storage facilities (e.g., detention,						
		retention or infiltration facilities) (see page(s) # of narrative or stormwater report)						
		Dam breach analysis, where necessary, for earthen embankments over eight (8') feet in height and less than 2,000						
		feet upstream of a road crossing or structure (see page(s) # of narrative or stormwater report or						
		indicate N/A)						
	Final	landscaping plans for structural stormwater management practices and any site reforestation or revegetation,						
	inclu	ding:						
		Location of woody and herbaceous vegetative stabilization (see sheet(s) #)						
		Species, size, planting methods, and maintenance requirements of proposed landscaping (see sheet(s) #						
		and/or page(s) # of narrative or stormwater report)						
	Struc	tural calculations, where necessary (see page(s) # of narrative or stormwater report or indicate						
_	N/A)						
U	Appl	icable construction specifications (see sheet(s) #)						

Erosion and s	sediment control plan that at a minimum meets	the requirements of these F	Regulations and the
Massachusetts	Stormwater Policy Standard #8 (see sheet(s) #	and/or page(s) #	of narrative or
stormwater re	eport)		
Sequence of co	onstruction (see sheet(s) # and/or page(s	s)# of narrative or	stormwater report)
Maintenance p	olan, which will include:		
☐ Descript	tion of annual maintenance tasks (see page(s) #)	
☐ Descript	tion of applicable easements (see page(s) #)	
☐ Minimum	m vegetative cover requirements (see page(s) #)	
☐ Access a	and safety issues (see page(s) #)		
Identification of	of all anticipated applicable local, state and federal p	permits (see page(s) #	of narrative or
stormwater re	eport)		
Identification	of all necessary legal agreements (e.g., off-site eas	sements, covenants, land trus	ts) (see page(s) #
of na	arrative or stormwater report)		
of this stormwa	ater management Definitive Plan application filing	ng.	
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ed Name:			
pany:			
ohone #:			
ohone #: ail Address:			
:	Massachusetts stormwater re Sequence of co Maintenance p Descrip Descrip Minimu Access: Identification stormwater re Identification of ne I attest, as the of this stormwater:	Massachusetts Stormwater Policy Standard #8 (see sheet(s) # stormwater report) Sequence of construction (see sheet(s) # and/or page(s) Maintenance plan, which will include: Description of annual maintenance tasks (see page(s) # Description of applicable easements (see page(s) # Description of applicable easements (see page(s) # Description of applicable easements (see page(s) # Description of all anticipated applicable local, state and federal stormwater report) Identification of all anticipated applicable local, state and federal stormwater report) Identification of all necessary legal agreements (e.g., off–site ease of narrative or stormwater report) I attest, as the project engineer, that to the best of my knowled this stormwater management Definitive Plan application filiture:	Sequence of construction (see sheet(s) # and/or page(s) # of narrative or some maintenance plan, which will include: Description of annual maintenance tasks (see page(s) #) Description of applicable easements (see page(s) #) Minimum vegetative cover requirements (see page(s) #) Access and safety issues (see page(s) #) Identification of all anticipated applicable local, state and federal permits (see page(s) #) stormwater report) Identification of all necessary legal agreements (e.g., off-site easements, covenants, land trus of narrative or stormwater report) I attest, as the project engineer, that to the best of my knowledge, all items required about this stormwater management Definitive Plan application filing.