FEE SCHEDULE

July 28, 2010

Refer to Section 1450 of these Subdivision Rules and Regulations.

FILING FEES

Approval Not Required (ANR) plans	\$85 Application Fee + \$110 each lot/parcel created including original
Preliminary Subdivision/FOSPRD	\$2,150 Application Fee + \$110 each lot
Definitive Subdivision*/FOSPRD**	\$4,300 Application Fee + \$215 each lot
Modification of Approved Subdivision/Special Permit	\$540
Road Acceptance	\$1,650 or \$3 per LF whichever is greater
Waiver from Subdivision Rules and Regulations	\$50 per waiver request
Surety Release Request	\$110 + site inspection (if necessary)

This schedule does not include fees which may be required to cover project review/construction oversight costs or which may be required to be posted as surety.

This schedule includes the 7.5% technology fee.

* The filing fee is for purposes of partially covering the estimated expenses incurred for consulting engineering for plan review, advertising, notices, etc., in conjunction with the approval of the plan.

** Prior to the endorsement of the definitive plan, the applicant will be required to submit a review fee.

CHECKLIST FOR:

PLANS BELIEVED NOT TO REQUIRE APPROVAL

(Page 1 of 1)

□ Filing fee	e
--------------	---

 \Box Form A application

□ Written notice of submission to Town Clerk

 \Box Tax assessor's sketch of proposed lots @ 1"=200'

□ ANR Plan - mylar, two paper prints and a format compatible with ArcGIS

Plan criteria: \Box Scale 1"=40' (or other appropriate scale)

□ Size 24" x 36" (max.), 10" x 14" (min.)

 \Box Certified by a registered land surveyor

Plan contents: \Box Record owner's name(s)

□ Applicant's name

 \Box Registered land surveyor name, seal

□ Abutters' names (direct abutters only)

 \Box North arrow

 \Box Date of survey

 \Box Scale

□ Identification of zoning district

 \Box Zoning district boundaries

□ Signature block "Approval Under Subdivision Control Law Not Required"

□ Existing land boundary lines and dimensions

 \Box Reference to two permanent boundary monuments

 \Box Proposed lot boundary lines and dimensions

 \Box Lot areas

 \Box Other lot dimensions to show compliance with zoning

 \Box Existing easement dimensions

 \Box Proposed easement dimensions

 \Box Purpose of easements

 \Box Existing structures including stone walls

 \Box Found bounds

□ Location, width and names of adjacent ways

□ Identification of ways as public or private

□ Deed reference (book and page) of land being subdivided

□ Land Court certificate number (if applicable)

□ Notice of action by Zoning Board of Appeals (if applicable)

□ Locus map showing subject site to surrounding area indicating major roads

 \Box PDF of submission

CHECKLIST FOR:

PRELIMINARY PLANS

(Page 1 of 2)

 \Box Filing fee

- \Box Form B application
- □ Written notice of submission to Town Clerk
- \Box List of waivers
- □ Brief outline of performance guarantees to be implemented upon submission of the definitive plans
- □ Six (6) prints of the preliminary plan: four (4) copies to Planning Board, one (1) copy to Board of Health and one (1) copy to Conservation Commission distributed by applicant

Plan criteria: □ Scale 1"=40' □ Size 24" x 36" (max.), 10" x 14" (min.)

Plan contents: \Box Subdivision name

 \Box Record owner's name(s)

- \Box Applicant's name
- □ Designer's name
- \Box Engineer's name (if applicable)
- \Box Registered land surveyor name (if applicable)
- \Box Abutters' names (see definition)
- \Box North arrow
- \Box Date
- \Box Scale

 \Box Legend

 \Box Identification of zoning district

 \Box Floodplain and zoning overlay districts

□ Title: "Preliminary Subdivision of Land in Bolton"

 \Box Existing land boundary lines

 \Box Proposed lot boundary lines

 \Box Lot areas

 \Box Other lot dimensions to show compliance with zoning

 \Box Existing and proposed easements

 \Box Existing adjacent streets and ways

 \Box Proposed streets and ways

 \Box Public areas within the subdivision

 \Box Covenants and restrictions

 \Box Existing drainage pattern

 \Box Proposed drainage system

BOLTON PLANNING BOARD

CHECKLIST FOR PRELIMINARY PLANS (CONTINUED)

(page 2 of 2)

□ Major site features (existing and proposed)

 \Box Existing contours @ one (1) foot intervals

 \Box Proposed contours @ one (1) foot intervals

□ Preliminary profile of proposed roadway and drains

 \Box Cross section of way

 \Box Cross section of any proposed open channels

□ Deed reference (book and page) of land being subdivided

□ Land Court certificate number (if applicable)

 \Box Locus map at 1" = 1000'

□ Existing soil conditions per NRCS soil survey

□ Wetlands

□ Notice of action by Zoning Board of Appeals (if applicable)

 \Box PDF of submission

CHECKLIST FOR:

DEFINITIVE PLANS

(Page 1 of 3)

 \Box Filing fee

- □ Inspection fee (paid in full prior to endorsement)
- □ Form C application
- □ Written notice of submission to Town Clerk
- \Box List of waivers
- □ Any other information requested by the Town during the preliminary plan review process
- □ Certified list of abutters (see definition) per most recent tax list
- □ One (1) mylar and four (4) paper prints of the definitive plans and calculations (see below)
- □ Definitive plans in a format compatible with ArcGIS
- □ One (1) copy of the definitive plans distributed by applicant to each: Board of Health, Conservation Commission, Police/Fire, Department of Public Works Director

Plan criteria:

□ Scale 1"=40'

```
□ Size 24" x 36" (max.), 10" x 14" (min.)
```

Content for all plans:

□ Subdivision name

 \Box Record owner's name(s)

□ Applicant's name

- \Box North arrow
- \Box Date
- □ Graphic bar scale
- □ Legend (a general legend on the Title Sheet may substitute)
- \Box Existing and proposed street names
- \Box Sheet number
- \Box Title block
- □ Signature block for Planning Board and Town Clerk

Title Sheet:

- □ Certified by registered civil engineer and/or land surveyor
- \Box Index of drawings
- \Box General legend
- \Box General notes
- □ Key plan
- □ Locus map @ 1"=1000'
- □ Identification of zoning district
- \Box Zoning district boundaries
- □ Floodplain per F.E.M.A.

CHECKLIST FOR DEFINITIVE PLANS (CONTINUED)

(Page 2 of 3)

□ Zoning overlay districts

□ Notice of action by Zoning Board of Appeals

 \Box List of waivers printed on the sheet

Lot Layout Plan:

□ Certified by registered land surveyor

□ Existing land boundary lines and dimensions

□ Reference to two permanent boundary monuments

□ Proposed lot boundary lines and dimensions, lot areas

□ Lot enumeration in a logical sequence

□ Other lot dimensions to show compliance-with zoning

 \Box A statement that each lot complies with zoning

□ Existing easement dimensions

□ Proposed easement dimensions

 \Box Purpose of easements

□ Existing structures including stone walls

□ Existing and proposed bounds names of adjacent ways

□ Location and width of adjacent ways

□ Identification of ways as public or private

□ Width of adjacent streets (not roadway location)

Deed reference (book and page) of land being subdivided

□ Land Court certificate number (if applicable)

 \Box Covenants or restrictions

 \Box Open space

Street Plan and Profile:

□ Certified by a registered civil engineer

□ Vertical datum N.A.V.D. of 1988

□ Street profile horiz. scale: 1"=40', vertical scale: 1"=4'

Dimensional information for streets, ways, easements

□ Existing dry utilities (telephone, cable, electric, etc.)

 \Box Proposed dry utilities in plan

□ Drainage structures and pipes locations in plan and profile

□ Drainage pipes' slope, size, length

□ Drainage structures' rims, inverts, station location in a table on the plan

 \Box Curbing in plan, type of curbing

□ Existing ground profile along the centerline

□ Proposed centerline profile of the roadway

□ Centerline elevations (existing, proposed) in profile

CHECKLIST FOR DEFINITIVE PLANS (CONTINUED)

(Page 3 of 3)

 \Box Road stations in plan and profile

□ Roadway vertical curve geometry in profile

 \Box K values for vertical curves

 \Box design safe sight stopping distance for each vertical curve

□ Roadway slope gradients

 \Box Lot corners, sideline extensions in plan

Topography and Grading Plan:

□ Certified by a registered civil engineer

 \Box Existing contours (a) one (1) foot intervals

 \Box Proposed contours (*a*) one (1) foot intervals

□ Vertical datum N.A.V.D. of 1988

□ Major site features within 150' foot of centerline location of all roads, curbs, sidewalks, ways, drainage basins (existing and proposed)

□ Property line dimensions are not required to be shown

 \Box Proposed street light

 \Box Street trees and legend, type and size

□ Wetland resource areas as determined by the Conservation Commission

Soil Survey Plan:

- □ Certified by a registered civil engineer
- □ Existing soil conditions per NRCS survey
- □ Enough deep hole and percolation tests to show the lot is suitable for individual on-site sewage disposal
- □ Borings conducted at 200 foot intervals in alternating lanes of proposed ways

Impact Analysis:

\Box Prepared by a land pla	anner or by a	registered of	civil engineer
\Box Refer to appendix for	format		

Drainage Calculations:
Certified by a registered civil engineer

Performance Guarantee satisfactory to the Board:
Copy sent to Town Counsel

Review comments from other Town Officials:

- \Box Board of Health
- \Box Fire Department
- □ Police Department

 \Box Conservation Commission

 \Box PDF of submission

BOLTON PLANNING BOARD 8240.

CHECKLIST FOR:

ADMINISTRATION OF SUBDIVISION

FOLLOWING BOARD APPROVAL OF DEFINITIVE PLANS

(page 1 of 1)

 \Box Inspection records

- \Box As-built plan (two (2) copies filed with the Board of Selectmen)
- □ Street acceptance plan (two (2) copies filed with the Board of Selectmen); original filed at the Registry of Deeds (or Land Court) following street acceptance
- □ Conveyance of title to streets (copy of proposed deed in electronic Word format prior to street acceptance)
- \Box Conveyance of title to utilities
- □ Conveyance of title to easements (legal description of easements by metes and bounds in an electronic Word format prior to street acceptance)
- □ Copy of recorded deed(s) and other instruments for any common land or public open space, park or other such parcels contained within the subdivision
- □ Additional testing results to confirm or verify the suitability of the as-built conditions
- □ Written statement by the owner that the construction in connection with the performance guarantee has been completed according to the rules and regulations
- □ Copy of statement filed with the Planning Board original to the Town Clerk
- □ Costs for consultants (if required) paid in full
- □ Written evidence from the Town Treasurer that all property taxes owed to the Town for land contained within the subdivision owned by the applicant have been paid to the Town
- □ Partial or full release of the performance guarantee
 - Planning Board shall notify Town Treasurer of its decision to release performance guarantee
 - 10 percent retained for one year or streets accepted by Town meeting

IMPACT ANALYSIS OUTLINE

(page 1 of 2)

PHYSICAL ENVIRONMENT

1. Describe the general physical conditions of the existing site, including amounts and varieties of vegetation, general topography, slopes, ledge outcroppings, unusual geologic, scenic and historical features, stone walls, agricultural remains, tree rows, trees over 24" (diameter), trails, open space links and indigenous wildlife.

2. Describe how the proposed project will impact these features.

3. Provide a complete physical description of the project and its relationship to surrounding area.

4. Describe the source and quantity of water available for fire protection of the area.

SURFACE WATER AND SOILS

5. Describe location, extent and type of existing water and wetlands, including existing drainage characteristics, both within and adjacent to the project. What is the relationship of the site to the regional watershed?

6. Describe the methods to be used during construction to control erosion and sedimentation, i. e., use of temporary sedimentation basins, type of mulching, matting or netting. Describe the approximate size, slope and relative location of the land to be cleared and length of time of exposure. Describe other soil erosion measures deemed necessary for this site.

7. Describe permanent measures to control erosion and sedimentation on-site to prove that there will be no damage to abutting properties.

8. Are there any areas of flooding or ponding on-site and/or adjacent to the site?

9. Describe the proposed drainage system and how it impacts the existing drainage patterns.

10. Describe the proposed permanent vegetative cover.

11. Describe completely the proposed sewage disposal methods and evaluate the summation of all systems relative to the surface water, soils, groundwater and vegetation. Are there any groundwater divides and where does the groundwater flow to? What is the site's proximity to private wells? Will the wells be affected by the cumulative impact of the proposed sewage systems?

12. Will blasting be required?

TRAFFIC ANALYSIS

13. Determine existing traffic conditions including roadway geometries, traffic volumes, safety, delays, and levels of service for streets and intersections affected by the subdivision.

14. Determine future traffic conditions as indicated under Section 4280.

15. Determine the adequacy of those impacted streets to accept the proposed traffic. What percentage of increase will the existing roads experience? If deficiencies are detected on the existing streets, what improvements should be made to remedy the problem? What are the costs for such improvements?

IMPACT ANALYSIS OUTLINE (continued)

(page 2 of 2)

LAND USE ANALYSIS

16. Describe how the project accomplishes the objectives of the Board listed under Section 5100.

17. Describe the site's proximity to transportation, shopping, educational facilities, recreational facilities, etc.

18. What types of architecture are proposed?

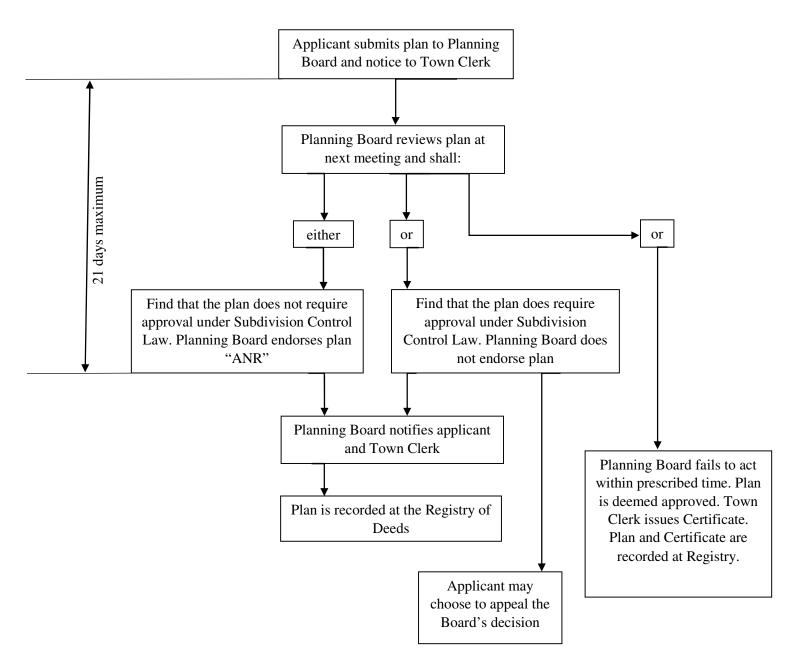
THE FOLLOWING ITEMS SHALL BE ADDRESSED BY PROPONENTS OF SECONDARY AND MAJOR STREETS:

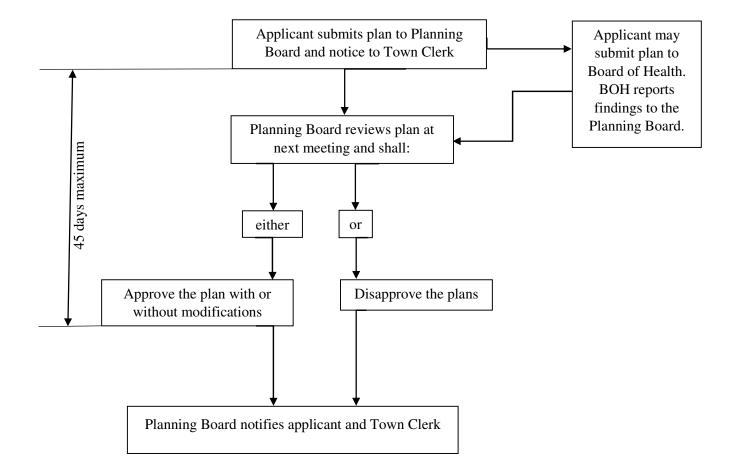
19. Discuss the effect of the subdivision on existing schools, including the number and ages of children generated by the subdivision.

20. Describe existing and proposed recreational facilities, including active and passive types, age groups, participating. Indicate location of footpaths, bikeways and bridle trails.

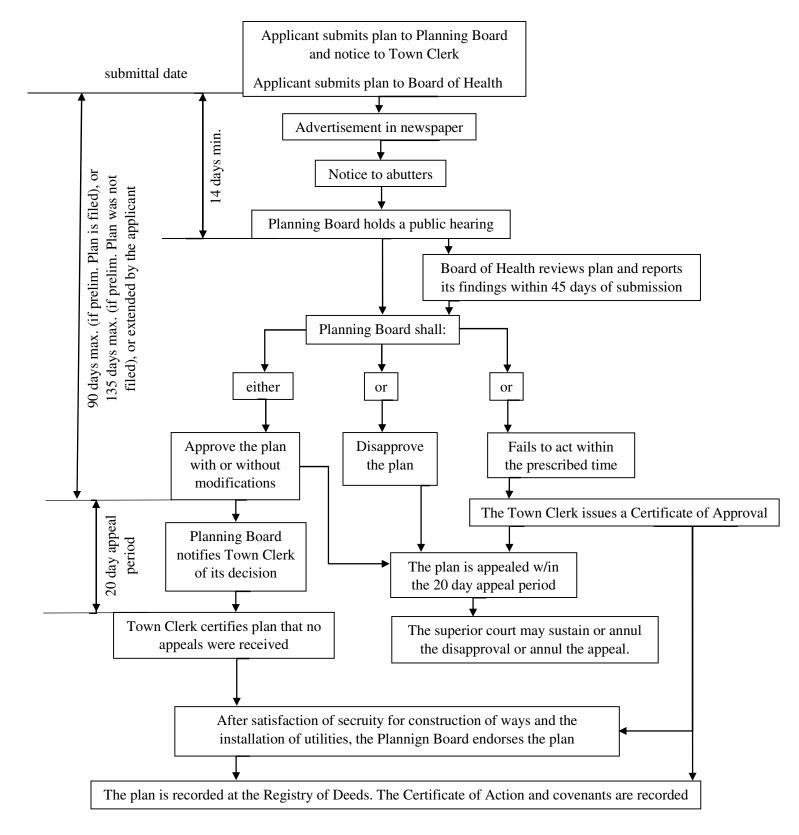
21. If the development will be phased over more than one year, show how it will be constructed, with a schedule for completion. Show the anticipated time table for each phase in terms of clearing, construction of road, construction of buildings, and landscaping.







PROCESS FOR PRELIMINARY PLANS



PROCESS FOR DEFINITIVE PLANS

FORM A

APPLICATION FOR ENDORSEMENT OF PLAN

BELIEVED NOT TO REQUIRE APPROVAL

The undersigned wishes to record the accompanying plan and requests a determination and endorsement by said Board that approval by it under the Subdivision Control Law is not required.

1. Name of Applicant(s):_	
Contact Address:	
Phone:	Email Address:
2. Name of Property Own	er(s):
Contact Address:	
Phone:	Email Address:
3. Name of Registered La	nd Surveyor:
Address:	
Phone:	Email Address:
4. Deed of property record	led in: Book No., Page,
of the	Registry of Deeds
5. Property Location:	
6. Assessor's Map and Par	cel:
7. Zoning District(s):	

BOLTON PLANNING BOARD 8510.

8. Property Acreage:	_		
9. Number of Existing Lots:	_		
10. Proposed Lot(s) Frontage & Acreage:			
11. List any Board of Appeals decisions pertaining to this site:			
12. Reason plan does not constitute a subdivision:			
Signature of Applicant:	Date:		
Signature of Owner:	Date:		

FORM B

APPLICATION FOR APPROVAL OF A PRELIMINARY PLAN

The undersigned, being the applicant as defined under Chapter 41, Section 81-L, for approval of a proposed subdivision shown on a plan entitled:

1. Name of Proposed Su	bdivision:		
2. Name of Applicant(s)	:		
Contact Address:			
Phone:	Email Address:		
3. Name of Property Ow	mer(s):		
Contact Address:			
Phone:	Email Address:		
4. Name of Engineer:			
Contact Address:			
Phone:	Email Address:		
5. Name of Registered L	and Surveyor:		
Address:			
Phone:	Email Address:		
6. Deed of property reco	rded in: Book No.,	Page,	

BOLTON PLANNING BOARD 8520.

of the	Registry of Deeds	
7. Assessor's Map and P	arcel(s):	
8. Zoning District(s):		
	ge in Subdivision:	
12. Number of Lots:		
13. Total Length of Roa	d(s) in linear feet:	
14. Location and Descri	ption of Property:	
Signature of Applicant:_		Date:
Signature of Owner:		Date:

FORM C

APPLICATION FOR APPROVAL OF A DEFINITIVE PLAN

The undersigned herewith submits the accompanying Definitive Plan of property located in the Town of Bolton for approval as a subdivision under the requirements of the Subdivision Control Law and the Rules and Regulations governing the Subdivision of Land of the Planning Board of the Town of Bolton.

1. Name of Proposed Subdivision:			
2. Name of Applicant(s):			
Contact Address:			
Phone:	Email Address:		
3. Name of Property Owner	(s):		
Contact Address:			
Phone:	Email Address:		
4. Name of Engineer:			
Contact Address:			
Phone:	Email Address:		
5. Name of Registered Land Surveyor:			
Address:			
Phone:	Email Address:		
6. Deed of property recorded	d in: Book No., Page,		

BOLTON PLANNING BOARD

of the	_ Registry of Deeds	
7. Assessor's Map and	Parcel(s):	
8. Zoning District(s):		
	age in Subdivision:	
12. Number of Lots:		
13. Total Length of Ro	ad(s) in linear feet:	
14. Location and Descr	ription of Property:	
Signature of Applicant:		Date:
Signature of Owner:		Date: