### TOWN OF BARRINGTON, NH LAND USE DEPARTMENT Vanessa Price, Town Planner



### **Planning Board Members**

Andy Knapp, Chair Ron Allard, Vice Chair John Driscoll Buddy Hackett Andy M. (Melnikas) Bob Tessier Donna Massucci (Alternate) Joyce Cappiello (Ex-Officio)

### MEETING MINUTES Town of Barrington Planning Board For April 19, 2022 at 6:30 p.m.

### 1. CALL TO ORDER

### 2. ROLL CALL

Members Present: Andy Knapp, Ron Allard, Bob Tessier, John Driscoll, Joyce Cappiello, Buddy

Hackett, Andrew Melnikas

Members Not Present: Donna Massucci

Staff Present: Town Administrator: Conner MacIver, Town Planner: Vanessa Price, Code Enforcement

Officer: John Huckins, Planning & Land Use Administrator Assistant: Barbara Irvine, Planning Consultant: Carol Ogilvie (Remotely), Fire Chief: Rick Walker, Road Agent: Marc Moreau

### 3. REVIEW AND APPROVAL OF MINUTES

A. Review and approve minutes of the April 5, 2022, 6:30 p.m. meeting.

A motion was made by  $\underline{R}$ , Allard and seconded by  $\underline{J}$ . Driscoll to approve the meeting minutes of April 5, 2022, with corrections to lines 475, 497 and 523. The motion carried unanimously.

Roll Call:

Andy Knapp-Yay

Ron Allard-Yay

Bob Tessier-Yay

John Driscoll-Yay

Joyce Cappiello-Yay

**Buddy Hackett-Yay** 

Andy Melnikas-Yay

### 4. WORK SESSION

A. Town Regulations.

2022 Proposed Amendments to the Subdivision RegulationsRev0405

Attached to the back of the minutes with the changes.

2022 Proposed Amendments to the Site Review Regulations

Attached to the back of the minutes with the changes.

### 5. OTHER BUSINESS THAT MAY PROPERLY COME BEFORE THE BOARD

A. Staff updates from Town Planner, Vanessa Price.

### B. 6. ADJOURN

Without objection the meeting was adjourned at 9:45 p.m.

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Roll Call:
Andy Knapp-Yay
Ron Allard-Yay
Bob Tessier-Yay
John Driscoll-Yay
Joyce Cappiello-Yay
Buddy Hackett-Yay
Andy Melnikas-Yay

\*\* Please note that all votes that are taken during this meeting shall be done by Roll Call vote. \*\*

### Visitor Orientation to the Planning Board Meeting

Welcome to this evening's Planning Board meeting. Copies of agendas and a sign-in sheet are available for visitors.

### **Meeting Access**

In-Person

Early Childhood Learning Center (ECLC) Multi-Purpose Room 77 Ramsdell Lane, Barrington, NH 03825 Remote Meeting Participation

Video: <u>barrington.nh.gov/pbmeeting</u> Call in: 603-664-0240 and Conference ID: 797901773#

Meeting Materials

Additional details regarding each agenda item and all supporting documentation can be found online at <a href="https://www.barrington.nh.gov/planning-board">https://www.barrington.nh.gov/planning-board</a>. Please contact the Land Use department with any questions via phone at (603) 664-5798 or email at <a href="planning@barrington.nh.gov">planning@barrington.nh.gov</a>. Files on the applications and items, above, including the full text of any proposed ordinances, regulations, or other initiatives are available for inspection in the Land Use Department Office, Monday through Thursday from 8:00 a.m. to 3:00 p.m.

Special Accommodations

The Town of Barrington requires 48 hours' notice if the meeting must be modified for your participation or if special communication aides are needed. Please submit requests to the Land Use Department office via phone at (603) 664-5798 or email at planning@barrington.nh.gov.

# Draft Proposed Barrington Subdivision Regulation Revisions

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8.2.1	6.4.2	5.3.1(2)	4.3(1)	Article
"The Board may grant conditional approval of a subdivision application, but the plan will not be signed or recorded until all of the conditions have been met. Conditions of this nature must be fulfilled before the Planning Board may give final approval to an application. Approval will become final only upon further public hearing, upon certification to the Board by its designee,"	"When consideration of an application is continued and new information is required, the Board shall specify the deadline for filing this new information. In no case shall it be less than 15 days prior to the meeting. The deadline shall be stated in the motion to continue."	"Proposed subdivision name. Name and address of person(s) or firm preparing the plan. Said plan must contain the date of preparation, title, north arrow, scale, legend and zoning district(s)."	"Pursuant to RSA 676:4, I(b), a completed application sufficient to invoke jurisdiction of the Board shall be filed with the Board's designee at the Town Offices by the Wednesday before the third Thursday of the month, which is also a minimum of 15 days prior to the public meeting of the Board, at which the complete application is to be submitted formally. Determination of completeness is more fully covered in Section 5.2."	Current
"The Board may grant conditional approval of a subdivision application, but the plan will not be signed or recorded until all of the conditions have been met. Conditions of this nature must be fulfilled before the Planning Board may give final approval to an application. Approval will become final only upon further public hearing, upon certification to the Board by its designee,"  The Board may grant conditional approval of a subdivision application, but the plan will not be signed or recorded until all of the conditions have been met. Conditions of this nature must be fulfilled before the Planning Board may give final approval to an application. Approval will become final only upon further public hearing, except as delineated in 8.2.2 below. upon certification to the Board by its designee,	"When consideration of an application is continued and new information is required, the Board shall specify the deadline for filing this new information. In no case shall it be less than 15 days prior to the meeting.  Revised materials shall be filed no less than 7 days prior to the meeting.  The deadline shall be stated in the motion to continue."	Proposed subdivision name. Name and address of person(s) or firm preparing the plan. Said plan must contain the date of preparation, title, north arrow, scale, legend and zoning district(s). A legend shall be placed on the first sheet of the plans. The legend shall show and describe each symbol used on the plan. A legend with applicable, symbols shall also be placed on the sheet, or the first sheet of a subset, addressing specific systems/aspects of the plans (such as utilities, systems/aspects of the plans (such as utilities, drainage, landscaping, lighting, etc.).	"Pursuant to RSA 676.4, I(b), the formal application must be delivered at least twenty-one (21) days prior to the Planning Board meeting at which the Application is considered for acceptance. Determination of completeness is more fully covered in Section 5.2."	Proposed
This proposed change/clarification directs reader to exception to public hearing requirement in following subarticle.	This proposed change addresses a frequent problem with applicants submitting revised materials for consideration within a day or two of a meeting, which does not afford time for the Planning and Land Use Office to distribute the materials to Board members or provide adequate time for the Board to review the revised materials.	Modified to clarify use of legends consistent with forthcoming change to Site Plan Review Regulations. That change is being made to address requirements that were deemed onerous for which the Planning Board has recently been approving waivers to provide relief to applicants.	This proposed change updates the regulation to be consistent with the current RSA 674:4, I(b) and makes the wording consistent with Site Plan Review Regulations.	Explanation

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	8.6	8.2.5	8.2.3	Article
"Proper and complete survey monumentation shall be installed on the properties as a condition to final approval of the application. Granite bounds shall be set at the intersection of existing or proposed lot sidelines with existing or proposed streets, iron pins"	"In accordance with RSA 674:39, active and substantial development shall mean the expenditure of at least twenty-five percent (25%) of the infrastructure costs required for a development proposal, as indicated by a subdivision approved by the Planning Board, within twelve (12) months of said approval, where the approved plans have been properly recorded at the Registry of Deeds. Infrastructure shall mean in this instance, the construction of roads, storm drains, water and sewer facilities, or parking lots.  Compliance"	New subarticle	"Unless otherwise specified within the approval, the applicant shall have six months to comply with the conditions of the approval and have the plan signed by the Board. If the conditions are not met within six months, the conditional approval shall lapse, unless a munally agreeable extension has been granted by the Board."	Current
"Proper and complete survey monumentation shall be installed on the properties as a condition to final approval of the application. Granite bounds shall be set at the intersection of existing or proposed lot sidelines with existing or proposed streets. Other methods can be proposed as an alternative to granite bounds in cases where site conditions make their use unfeasible leg. a granite wall exists at the boundary location). Iron pins"	"In accordance with RSA 674:39, active and substantial development shall mean the expenditure of at least twenty-five percent (25%) of the infrastructure costs required for a development proposal, as indicated by a subdivision approved by the Planning Board, within twenty four (24) months of said approval, where the approved plans have been properly recorded at the Registry of Deeds Infrastructure shall mean in this instance, the construction of roads, storm drains, water and sewer facilities, or parking lots.	"Revocation of Approval If an approval is revoked per RSA 676.4-a, Which includes failure of the applicant to perform work in accordance with the conditions of approval or within the time limits stipulated in the approval, the revocation process in RSA 676.4-a shall be followed."	"Unless otherwise specified within the approval, the applicant shall have <u>twelve</u> months to comply with the conditions of the approval and have the plan signed by the Board. If the conditions are not met within <u>twelve</u> months, the conditional approval shall lapse, unless a mutually agreeable extension has been granted by the Board."	Proposed
This proposed change addresses a situation where site conditions commonly prohibit the installation of granite bounds but the regulations make no allowance for such conditions so a waiver is required.	This proposed change updates the regulation to be consistent with the current RSA [674:39.	RSA stipulates the conditions and process for revoking approvals. This includes expiration of plans per approval (which have to be formally revoked per this RSA). These State requirements are not currently referenced or delineated in Barrington Planning Board regulations.	This proposed change was suggested by the Town Planner based on the observed increase in times for applicants to obtain State and other approvals due to changes in State agencies/processes and the pandemic.	Explanation

12.3.1(3)	8,9	Article
"Common driveways may be utilized; however, no more than three (3) lots may share a common drive. If three (3) lots are served by a common driveway shall have a street name approved by the Town. To the maximum extent possible, the shared portion of the drive shall follow the shared lot lines."  "Common driveways may be utilized; however, no more than three (3) lots may share a common drive. If three (3) lots are served by a common drive. If three (3) lots are served by a common driveway such driveway shall have a street name approved by the Town. To the maximum extent possible, the shared lot lines."	"Where no active and substantial work has commenced upon a site, plaus that are approved and signed by the Board shall expire one year from the date the plan is signed. An extension, not to exceed one year, may be granted by majority vote of the Board so long as it is applied for at least thirty days prior to the expiration date. The Board may grant only one such extensions for any proposed subdivision. All other plans must be submitted to the Board for review to insure compliance with these and all other town ordinances and regulations."	Current
"Common driveways may be utilized; however, no more than <u>three [3] lots</u> may share a common drive. If <u>three [3] lots</u> are served by a common driveway such driveway shall have a street name approved by the Town. To the maximum extent possible, the shared portion of the drive shall follow the shared lot lines."	"Where no active and substantial work has commenced upon a site, plans that are approved and signed by the Board shall expire two years from the date the plan is signed. An extension, not to exceed one year, may be granted by majority vote of the Board so long as it is applied for at least thirty days prior to the expiration date. The Board may grant only one such extensions for any proposed subdivision. Expired plans must be submitted to the Board for review to insure compliance with these and all other town ordinances and regulations via the normal application.  Process."	Proposed
The Planning Board has dealt with multiple cases where a developer has built a "driveway" that provides access to four or more loss but only develops three of the lots and therefore the road is not built to Town standards because there aren't four <u>liouses</u> on the driveway. Subsequently someone buys ome of the undeveloped lots, discovers the requirement for a four house road be built to Town standards, and comes before the Board seeking relief. The current regulation is also inconsistent with 12.4(1) that requires roads servicing four or more lots be built to Town standards. This proposed change (along with the change to 12.3.1(4)) eliminates any ambiguity and closes the four house loophole.	This updates the regulation to be consistent with the current BSA 674:39. This change also clarifies the review process for expired plan approval.	Explanation

# Draft Proposed Barrington Subdivision Regulation Revisions

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12.3.2 (3)	12.3.1(5)	12.3.1(4)	Article
"Intersection flares A1 a minimum, single family driveway shall provide a fifteen (15) foot curb radii."	New sub article	"Where a common driveway serves four (4) houses the roadway shall be built to town specifications, except that the Planning Board may consider a minor reduction in width requirements. Where four (4) lots are served by a common driveway, two (2) of the lots must be located on a public road and meet the frontage requirements in the district. All lots must access directly onto the shared driveway and no curb cuts shall be permitted for the frontage lots to an existing public roadway."	Current
This proposed change provides the Road [anily diversity diversity diversity of the determinated by the Road [asset] and the conditions, allow for foot curb radii for service and emorgency descript."	"Driveways longer than 1000 feet shall normally have a turnout every 500 feet to facilitate vehicle movement during an emergency response. The Planning Board may approve a different number and locations for turnouts that result from this requirement if recommended by the Fire. Chief."	"Where a common drive serves four (4) lots, the roadway shall be built to Town specifications <i>for a private roads</i> ."	Proposed
This proposed change provides the Road Agent, based on site conditions, allow for L larger curb radii for service and energency ruck innaround.	This proposed requirement was requested by the Fire Chief based on equipment limitations, operations, and experience.	See explanation for 12.3.1(3). This also clarifies what specification is being referenced.	Explanation

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12.7, Table 2	12.3.6	12.3.2(7)	Article
Please see Attachment 1. Table 2 specifies "Maximum Grade" to be 2% at the intersection with an existing road.	"No driveway shall be permitted on a scenic road designated in accordance with RSA 231:157 unless permitted in accordance with these regulations and Figure 4B – Road Design Standards and Recommendations. A full list of Designated Scenic Roads in Barrington is included in Appendix 1."	"A culvert, with minimum dimensions of 15 inches in diameter and 30 feet in length, shall be required under driveways in the right-of-way of the connecting public street. Under certain circumstances, the Road Agent may determine that a larger culvert is required to address specific site conditions."	Current
Please see Attachment I. Added footnote to table allowing grade > 2% for intersections with State roads and renumbered footnotes.	"No driveway shall be permitted on a scenic road designated in accordance with RSA 231:157 unless permitted in accordance with these regulations and Figure 4B – Road Design Standards and Recommendations. A full list of Designated Scenic Roads in Barrington is available at the Highway Department or the Highway Department page of the Town of Barrington website."	"A culvert, with minimum dimensions of fifteen (15) inches in diameter shall be required under driveways in the right-of-way of the connecting public street. Under certain circumstances, the Road Agent may determine that a larger culvert is required or permit use of a culvert twelve (12) inches in diameter to address specific. CONTAIN SIE CONDITIONS.  Normally a minimum of 12 inches in diameter to modification by the Road Agent. The culvert shall extend eight (8) feet out from the edge of the pavement or the beginning of the slope from the driving surface for unpaved drives.  Culverts internal to a subdivision shall be sized appropriately per an engineered plum, with a minimum diameter of twelve [12], inches. Requirement of subdivisions, engineered for 15 inch culverts under driveways."	Proposed
The Planning Board has had to approve waivers for a 4% value when new roads intersect State roads as NHDOT required 4% grade, NHDOT may specify other grades so this allows for the applicant to follow NHDOT specifications without a waiver.	Updated to reflect proper locations to obtain road designation information.	This proposed change provides clarification that culverts may vary in size and length, and are not limited to increases in diameter, based on site conditions as determined by the Road Agent. This clarification also precludes the need for a waiver if culverts of other dimensions are utilized. This proposed revision was discussed with the Road Agent and incorporates his recommendations.	Explanation

# Draft Proposed Barrington Subdivision Regulation Revisions

This proposed change incorporates verbiage of the materials' straidation. (LASHTO TEQ)   Lasting.   This proposed change incorporates verbiage of the materials' straidation. (LASHTO TEQ)   Shall be and T110 and proceed (LASHTO TEQ)   Shall be and add add straining the process of materials shall be increased in areas of poor soils and for roads carrying commercial/industrial traffic."  The changes to Table 3 requested by the Road Agent and adds reference to an applicable State standard.  The changes to Table 3 requested by the Road Agent based on availability/use of materials shall be increased in areas of poor soils and for roads carrying commercial/industrial traffic."  The changes to Table 3 vere requested by the Road Agent based on availability/use of materials consistent with current road consuruction best practices that will improve durability and reduce materials consistent with current road consuruction best practices that will improve durability and reduce materials consistent with current road consuruction best practices that will improve durability and reduce materials consistent with current road consuruction best practices that will improve durability and reduce materials consistent with current road consuruction best practices that will improve durability and reduce materials consistent with current road consuruction best practices that will improve durability and reduce materials consistent with current road consuruction best practices. This changes also updates the reference.  **A 1.2.** intch lift of pavement meeting New Road Agent to improve the durability and reduce materials the classification.  **Division 500** Excellent 401. shall be bistuilled.** Updates the reference.  This proposed change was requested by the Road Agent to improve the durability and educe materials the classification.  **This proposed change was requested by the Road Agent to improve the durability and educe materials.** This changes also updates the reference.  This proposed change was requested by the Road Agent to i	
base (course). NHDOT Item 304.3, and six (6) inches of crushed stone base (fine).  NHDOT Item 304.4, of Table 304.1. Testing of the materials' gradation (A4SHTO T27) and T111 and proctor (A4SHTO T99) shall be adone at the applicant's expense per Division 300. Section 304 Subsection 3.7. These are minimum standards. The amount of base course materials shall be increased in areas of poor soils and for roads carrying commercial/industrial traffic."  Please see Attachment 2.  Please see Attachment 2.  Please see Attachment 2.  Please for formed the subbase and base materials. It shall be performed by using vibrating rollers and water in lifts of no greater than twelve (12) inches. Compaction shall be performed until the required density is achieved. Density shall be determined per Division 300. Section 304. of the State of New Hampshire. Department of Transportation. Specifications for Road and Bridge.  Construction, 2016 or latest edition.  Specifications for Road and Bridge.  Construction, 2016 or latest edition.  Specifications of Road and Bridge.  Construction, 2016 or latest editions for Road and Bridge Construction. Specifications for Road and Bridge Construction.	of pavement meeting New Indard Specifications for Road Instruction, Division 400, Instruction, Specification 400, Instruction
base (course). NHDOT Item 304.5. and six 165 inches of crushed stone base (fine).  NHDOT Item 304.4. of Table 304.1. Testing. of the materials. gradation (AASHTO T2) shall be done at the applicant's expense per Division. 300, Section 304 Subsection 3.7. These are minimum standards. The amount of base course materials shall be increased in areas of poor soils and for roads carrying commercial/industrial traffic."  Please see Attachment 2.  Please see Attachment 30. Section 304. of the subbase and base materials. It shall be performed by using vibrating rollers and water in lifts of no greater than twelve (12) inches. Compaction shall be performed until the required density is achieved. Density shall be determined per Division 300, Section 304. of the State of New Hampshire, Department of Transportation.  Specifications for Road and Bridge.  Construction, 2016 or latest edition."	"A 2-inch lift of pavement meeting New Hampshire Standard Specifications for Road Hampshire Standard Specifications for Road and Bridge Construction, Division 400, Section 401, Table 2, Type B, shall be installed and,"  "A 2.5 inch lift of pavemon Planch of Road Hampshire Standard Specification, 401, Section 401, Table 2, Type B, shall be installed and,"
base Icourse). NHDOT Item 304.5. and six 165 inches of crushed stone base (fine). NHDOT Item 304.4. of Table 304-1. Testing of the materials' gradation (AASHTO T37) and T111 and proctor (AASHTO T99) shall be done at the applicant's expense per Division 300. Section 304 Subsection 3.7. These are minimum standards. The amount of base course materials shall be increased in areas of poor soils and for roads carrying commercial/industrial traffic."  Please see Attachment 2.	"Compaction is required for both the subbase and base materials. It shall be performed by using vibrating rollers and water in lifts of no greater than twelve (12) inches. Compaction shall be performed until the required density shall be performed until the required density is achieved. Density shall be determined by AASHTO T238 method and shall not be less than 95 percent of the maximum density determined in accordance with AASHTO  T99."  "Compaction is required for using vibrating rollers and value greater than twelve (12) inc shall be performed until the performed until the performed until the required density is achieved. Density shall be determined by the performed and shall not be less than 95 percent of the maximum density determined in accordance with AASHTO  T99."  "Compaction is required for and base materials. It shall I using vibrating rollers and value greater than twelve (12) inc shall be performed until the required density is achieved. Density shall be performed until the required density is achieved. Density shall be performed until the required density is achieved. Density shall be performed until the required density is achieved. Density shall be performed until the required density is achieved. Density shall be performed until the required density is achieved. Density shall be performed until the required density is achieved. Density shall be performed until the required density is achieved. Density shall be performed until the required density is achieved. Density shall be performed until the required density is achieved. Density shall be performed until the required density is achieved. Density shall be performed until the required density is achieved. Density shall be performed until the required density is achieved. Density shall be performed until the required density is achieved. Density shall be performed until the required density is achieved. Density shall be performed until the required density is achieved. Density shall be performed until the required density is achieved. Density
base (course). NHDOT Item 304.3, and six (6) inches of crushed stone base (fine). NHDOT Item 304.4 of Table 304.1 Testing. Of the materials' gradation (AASHTO T72 and T11) and proctor (AASHTO T79) shall be done at the applicant's expense per Division. 300, Section 304 Subsection 3.7. These are minimum standards. The amount of base course materials shall be increased in areas of poor soils and for roads carrying commercial/industrial traffic."	12.8.1(3) Table 3 Please see Attachment 2.
	"For Table 3 below, the base course shall consist of twelve (12) consist of twelve (12) inches of gravel, NHDOT Item 304.2, and six (6) inches of crushed gravel, NHDOT Item 304.3. Testing of the materials' gradation (AASHTO T27 and T11) and proctor (AASHTO T99) shall be done at the applicant's expense (See Table 3). These are course materials shall be increased in areas of poor soils and for roads carrying commercial/industrial traffic."
Proposed	Article Current Proposed

Corrected errors to improve readability of document.	Errors identified were corrected.	Numerous misspellings, missing punctuation, redundant words, and other grammatical/editorial errors.	Various articles
Office.	Regulation reformatted in Times New Roman.	Three different fonts used over time during revisions.	Various articles
Listing is now maintained by the righway Department.  The coloured by the Planning and I and I like	Deleted	BARRINGTON ROADWAY CLASSIFICATION & MILEAGE	Appendix I
This proposed change was requested by the Road Agent based on current material availability and best practices; consistent with proposed changes to Table 3.	"Crushed stone base material is installed and compacted."	"Crushed gravel Crushed gravel is installed and compacted"	12.8.10(2)(d)
This proposed change was requested by the Road Agent based on carrent material availability and best practices: consistent with proposed changes to Table 3.	"Subbase crusked stone All subbase crusked stone base indevial is installed and compacted."	"Subbase gravel Subbase gravel is installed and compacted."	12.8.10(2)(c)
This proposed change was requested by the Road Agent based on current material availability and best practices.	"Shoulders shall be installed on both sides of the street and shall consist of modified trushed gggregate, NHDOT frem 304.33. Road Agent based on current to When curbs are installed, this section shall not availability and best practices, apply."	"Shoulders shall be installed on both sides of the street and shall consist of modified crushed gravel, NHDOT Item 304.33. When curbs are installed, this section shall not apply."	12.8.3
rains proposed charge acts temperature values for the new pavement thickness of 2.5". It also corrects an error in the formula in the foomote for converting degrees Fahrenheit to degrees Celsius.		Please see Attachment 3.	12.8.2(3) Table 4
Explanation	Proposed	Current	Article

TABLE 2 - INTERSECTION DESIGN STANDARDS	STANL	AKUS	
	Terrain	Terrain Classification	tion
Description	Level	Rolling	Hilly
Approach Speed (mph)	25	25	20
Clear Site Distance (2)		<u>.</u>	
Approach (feet)	200	150	150
	IAW	SSD	for
At Intersection	intersection	ction road	d but
	not less	not less than 200 feet	feet
Vertical Alignment			
Maximum Grade	2%	2%	2%
Distance (feet)	100	100	100
Minimum Angle of Intersection	±	90 degrees +/-10 degrees	SS
Minimum Curb Radius (feet)			
Private/Minor Access	25	25	25
Major Access	30	30	30
Collector	35	35	35
Arterial	40	40	40
Minimum Centerline Offset from			
Adjacent Intersection (1)			
Private/Minor Access	125	125	125
Major Access	150	150	150
Collector	150	150	150
Minimum Tangent Length	50	50	50
Approaching Intersection (feet)	1		

<sup>(2)</sup> Grade may exceed 2% for intersections with State roads when specified by NHDOT.

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Approaching intersection (reet)	Minimum Tangent Length	Collector	Major Access	Private/Minor Access	Adjacent Intersection (3)	Minimum Centerline Offset from	Arterial	Collector	Major Access	Private/Minor Access	Minimum Curb Radius (feet)	Minimum Angle of Intersection		Distance (feet)	Maximum Grade (2)	Vertical Alignment		At Intersection		Approach (feet)	Distar	Approach Speed (mph)	Description		TABLE 2 - INTERSECTION DESIGN STANDARDS
1 5 1 5 1 1	50	150	150	125			40	35	30	25	•	+		100	2%		not les	intersection	IAW	200	!	25	Level	Terrair	V STAN
ath mating and	50	150	150	125			40	35	30	25		+/-10 degrees	90 degrees	100	2%		not less than 200 feet	ction road	SSD	150		25	Rolling	Terrain Classification	DARDS
ol omal	50	150	150	125			40	35	30	25		Š		100	2%		feet	d but	for	150		20	Hilly	ation	

<sup>(1)</sup> All site distances shall be computed for both vertical and horizontal curves.

<sup>(2)</sup> Grade may exceed 2% for intersections with State roads when specified by NHDOT.

when specified by NHDOT.

(3) Residential driveways will be considered as minor access roads and commercial driveways as collector roads.

### Draft Proposed Barrington Subdivision Regulations Spreadsheet Attachment 2

### Current

TABLE 3 - ROAL			Major	Minor Access/ Private	Sidewalk/ Bikeway/
Detail	Arterial	Collector	Access	Road	Trail
Road Base	18 inches	18 inches	18 inches	18 inches	NA
Gravel	12 inches	12 inches	12 inches	12 inches	NA
Crushed Gravel	6 inches	6 inches	6 inches	6 inches	8 inches
Binder Course	2 inches	2 inches	2 inches	2 inches	NA
Wearing Course	1 inch	1 inch	1 inch	1 inch	2 inches

All road materials and construction methods shall be in accordance with the State of New Hampshire, Department of Transportation, Specifications for Road and Bridge Construction, 1997 or latest edition.

### Proposed

TABLE 3 - ROAD CO	ONSTRUCT	ION STANE	ARDS (1,2,	3)	
Detail	Arterial	Collector	Major Access	Minor Access/ Private Road	Sidewalk/ Bikeway/ Trail
Road Base	18 inches	18 inches	18 inches	18 inches	NA
Crushed Stone Base	12 inches	12 inches	12 inches	12 inches	NA
Crushed Stone Base	6 inches	6 inches	6 inches	6 inches	8 inches
Binder Course	2.5 inches	2.5 inches	2.5 inches	2.5 inches	NA
Wearing Course	1.5 inches	1.5 inches	1.5 inches	1.5 inches	2 inches

- 1. Thicknesses are compacted values.
- 2. All road materials and construction methods shall be in accordance with the State of New Hampshire, Department of Transportation, Specifications for Road and Bridge Construction, 2016 or latest reference latest edition.
- 3. State road construction standards supersede table values for construction of State maintained roads.

25.(10)	"Include a materi improvements ex summary total fo project."	"Be accompanied by the correct 2.5.1(5) application fee, if not already pa pre-application design review su	"If the Applicant review meeting w revised plans shal 2.4.5(3) than ten (10) word scheduled design Planning Board."	2.4.2(7)	"Include oserny for revision to sever sufficient amount determ Planning-Board-Eserow periodically reviewed to sufficient fund- are available review costs and addition be provided as needed."	(Also and three sets of 2.4.5(1), Planning Board v 2.5.1(7), Article 3 and in a requirements for 2.6.3(6)) improvements as
all jub	"Include a materials quantity list for all improvements excluding buildings and a gummary total for bond estimate for the project."	by the correct not already paid under sign review submittal."	elects to have a design rith the Planning Board, I be submitted not later king days prior to the review meeting with the		ow sest in nined by the account shall be snsure that luble to cover all nel exercy shall	and three sets of only the sheets the Planning Board would sign) as required by Article 3 and in accordance with the requirements for design standards and improvements as outlined in Article 4.
Hibe Applicant requests an extension, the formal submission from the applicant can be made in a written results or by virtual attendance and will be put on the next Board's agenda.	Include a materials quantity list for all street work and utility installations, improvements excluding buildings and a summary total for bond estimate for the project.	"Be accompanied by the correct application fee, if not already paid under pre-application design review submitted."	If the Applicant elects to have a second design review meeting with the Planning Board, revised plans shall be submitted not later than <a href="mailto:seeping">seeping / 12 werking</a> days prior to the scheduled design review meeting with the Planning Board.	"Pre-application discussions with the Planning and Land Use Office are encouraged. Statements made during pre-application discussions shall not be binding on the applicant. Planning and Land Use. Office, or Planning Board."	Include escrow for review cost, if applicable, in- sufficient amount determined by the Town's Engineer and Planning and Land Line Office, become account shall be periodically reviewed to ensure that sufficient funds are available to cover all review onsis and additional escrow-shall be provided as needed.	Include three (3) sets of full size revised drawings.  the three (12) sets of 11' x 17' drawings and a pdf.  format file as required by Article 3, and in accordance with the requirements for design standards and improvements as outlined in Article 4.
This proposed addition is for clarification for the procedure for requesting an extension.	This proposed change clarifies what work is to be included in material list for escrow estimate and makes requirement language consistent with State statutes.	This proposed changes updates requirement to be consistent with current processes.	This proposed changes updates requirement to be consistent with document submission times specified in other articles in current/draft Site Plan Review and Subdivision regulations.	This new paragraph was requested by the former Town Planner to encourage applicants to engage with Planning and Land Use Office staff early in the application process to preclude problems observed when applicants wait until submitting applications.	This proposed change updates the requirements not needed for Design Review.	requirements to be consistent with technology changes, current practice, and stipulations in current Notices of Decision approved by the Planning Board.

This proposed change mirrors language in the Subdivision Regulations on submittal of materials that doesn't currently exists in the Site Plan Review Regulations and brings the two regulations into alignment as well as being consistent with Planning Board Rules of Procedure.	"Continued Meetings When consideration of an application is continued and new information is required, the Board shall specify the deadline for filing this new information. In no case shall it be less than 15 days prior to the meeting. Revised materials shall be filed no less than 1 of deadline shall be filed in the motion to continue."	NA	2.5.9(1)(b)
This proposed change mirrors language in the Subdivision Regulations on submittal of materials that doesn't currently exist in the Site Plan Review Regulations and brings the two regulations into alignment.	"New Materials New materials shall be submitted to the Board at least a minimum of 15 days prior to a meeting when new materials will be considered."	NA	2.5.9(1)(a)
This proposed change mirrors language in the Subdivision Regulations on submittal of materials that doesn't currently exists in the Site Plan Review Regulations and brings the two regulations into alignment.	"Submitted Materials All materials to be submitted to the Board for consideration shall be submitted prior to the meeting so that Board members, the public, and other Town Departments or consultants may have sufficient opportunity to review the application without unnecessarily rushing the review and/or delaying the proceedings of the meeting. The following shall apply: "	NA	2.5.9(1)
This proposed changes updates the requirements to be consistent with current State statutes.	"The Formal Application must be delivered at least twenty-one [21] days, prior to the Planning Board meeting at which the Application is considered for acceptance"	"The Formal Application must be delivered at least fifteen (15) days prior to the Planning Board meeting at which the Application is considered for acceptance"	2.5.3
This proposed change updates the requirements to be consistent current processes employed for several years with the consent of the Planning Board	Include escrow for review cost, if applicable, in sufficient amount determined by the Planning sufficient amount determined by the Planning and Land Use Board Town's Engineer and Planning and Land Use Office. Escrow account shall be periodically reviewed to ensure that sufficient funds are available to cover all review costs and additional escrow shall be provided as needed.	"Include escrow for review cost in sufficient amount determined by the Planning Board. Escrow account shall be periodically reviewed to ensure that sufficient funds are available to cover all review costs and additional escrow shall be provided as needed."	2.5.1(11)
Explanation	Proposed	Current	Article

2.5.12	2.5.10(3)	Article
"Where no active and substantial work (as defined in Article 12, Definitions) has commenced upon a site, plans that are approved and signed by the Board shall expire one year from the date the plan is signed. An extension,"	"If the Board grants conditional approval of an application, the conditions shall be stated in writing and the plan shall not be signed and released for permit issuance until fulfillment of such conditions."	Current
Where no active and substantial work (as defined in Article. 13. Definitions) has commenced upon a site, plans that are approved and signed by the Board shall expire. 15. Definitions has commenced upon a site, plans that are approved and signed by the Board shall vear, may be granted by majority vote of the Board so long as it is applied for at least thirty days prior to the expiration date. 15. It applies up the thirty days prior to the expension, the formal submission from the applicant. 15. State made in a written request or by wirthal attendance and will be put on the next Board's agentia. The Board may grant only one such extension for any proposed site plan. All other plans must be submitted to the Board for review to insure compliance with these and all other town ordinances and regulations.	"If the Board grants conditional approval of an application, the conditions shall be stated in writing and the plan shall not be signed and released for permit issuance until fulfillment of such conditions. Unless otherwise specified within the approval, the applicant shall have twelve months to comply with the conditions of the approval and have the plan signed by the Board. If the conditions are not met within twelve months the conditions are not met within twelve months the conditions are not met within twelve months the conditions shall lapse, unless a mutually agreeable extension has been granted by the Board. Extensions shall be granted only if there have been no amendments to the granted Site Plan Review Regulations, or any other ordinances and regulations which would render the subdivision plan non-conforming, and if all other required permits are still valid."	Proposed
This proposed change corrects a reference and updates requirement consistent with current State statutes (and current practice/Board application approvals).	The Site Plan Review Regulations do not currently contain requirements for timely completion of precedent conditions, which is a problem identified by the Planning Board needing correction. The added text mirrors requirements in the Subdivision Regulations, which corrects the problem and brings the two sets of regulations into alignment.	Explanation

<del>2.6.2(9)</del>		2.6.1 s	2.5.14	P d d d d d d d d d d d d d d d d d d d	Article
"Include a materials quantity list for all	NA.	"The Planning Board Chair, or the Chair's designated appointee, shall review the submittal items and determine if the plan meets the minor site plan criteria. If it is"	NA	"Prior to obtaining Board signature, the Applicant shall submit two (2) complete paper print plan sets and supporting documents as required in Article 3 with a letter explaining how the Applicant addressed the conditions of approval. This shall include final and complete reports for all items submitted during review for the Town of Barrington's file. The Chairman shall endorse two (2) paper copies of the approved plan(s) meeting the conditions of approval upon receipt of an executed bond for all improvements, excluding buildings. The Planning Department shall retain a signed and approved reproducible 11°x17°, and PDF format on CD with supporting documents for Town records."	Current
Include a materials quantity list for all improvements	"The total eost for the project does not exceed- \$100,000."	"The Town Planner, or the Planning Board Chair, or the Chair's designated appointee, shall review the submittal items and determine if the plan meets the minor site plan criteria. If it is"	Revocation of Approval  If an approval is revoked per RSA 676;4-a, which includes failure of the applicant to perform work in accordance with the conditions of approval or within the time limits stipulated in the approval, the revocation process in RSA 676:4-a shall be followed."	"Prior to obtaining Board signature, the Applicant shall submit two (2) complete full size and one (1) II"x17" paper print plan sets and supporting documents as required in Article 3 with a letter explaining how the Applicant addressed the conditions of approval. This shall include final and complete reports for all items submitted during review for the Town of Barrington's file. The Chairman shall endorse two (2) full size paper copies and one (1) II'x 17' copy of the approved plan(s) meeting the conditions of approval upon receipt of an executed bond for all improvements, excluding buildings street work and utility installation. The Planning Department Planning and Land Use Office shall retain a signed and approved reproducible 11"x17"; and PDF pdf format file on CD with supporting documents for Town records."	Proposed
This proposed change clarifies what work is to be included in material list	This proposed change was discussed-multiple times by the Planning Board-with the former Town Planner, with all-agreeing this is an appropriate and needed change. This is not needed, per comments from Board and Town Planner and Zoning Administrator.	This proposed change updates the subarticle to be consistent with current processes in place for several years with consent of the Planning Board.	RSA stipulates the conditions and process for revoking approvals. This includes expiration of plans per approval (which have to be formally revoked per this RSA). These State requirements are not currently referenced or delineated in Barrington Planning Board regulations.	This proposed change updates this subarticle to be consistent with current processes that have been in place for several years.	Explanation

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4.7.2(4) (also 4.7.2(10))	4.4.2	32.10	3.2.7		Article
"A summary table of each swale and channel indication project location, cross-section/channel width, slope, Manning's "n" value, peak discharge, depth of flow, and peak velocity for the design storm."	"Non-municipal utilities shall include but not be limited to gas, electric, telephone, and cable television."	"NOTES The notes shall be located on the title sheetand the following notes shall be shown:"	d shall be placed on each sheet of . The legend shall show and each symbol used on the plan."	"The applicant shall include escrow for review cost in sufficient amount determined by the Planning Board. Escrow account shall be periodically reviewed by the Board to ensure that sufficient funds are available to cover all review costs and additional escrow shall be provided as needed."	Current
"A summary table of each swale and channel indication project location, cross-section/channel width, slope, Manning's "n" value, peak discharge, depth of flow, pretreament, and peak velocity for the design storm."	"Non-municipal utilities shall include but not be limited to gas, electric, solar energy generation, telephone, and cable television."	"NOTES The notes shall be located on the title sheet under General Notes and, if needed, the fixisting. Conditions Notes can be on a page two title page; and the following notes shall be shown:"	"A legend shall be placed on each the first sheet of the plans. The legend shall show and describe each symbol used on the plan. A legend with applicable symbols shall also be placed on the sheet, or the first sheet of a subset, addressing specific systems/aspects of the plans (such as utilities, drainage, landscaping, lighting, etc.)."	"The applicant shall include escrow for review cost in sufficient amount determined by the Planning Board designee after consultation with the Town's Engineer. Escrow account shall be periodically reviewed by the Board to ensure that sufficient funds are available to cover all review costs and additional escrow shall be provided as needed."	Proposed
Proposed change addresses a problem identified during consideration of an application. The Planning Board questioned an applicant on the lack of pretreatment information for the drainage, to which the applicant (correctly) responded that it was not required in the regulation. The Planning Board subsequently agreed this should be added to the requirement.	Proposed change updates subarticle to include solar energy generation that was added to the Zoning Ordinance in 2020.	All notes need to be located on a page one and title sheet and if needed an additional notes page 2	Modified to Ciatry use or regenest consistent with forthcoming change to Subdivision Regulations. That change is being made to address requirements that were deemed onerous for which the Planning Board has recently been approving waivers to provide relief to applicants. Change is consistent with language in those waivers.	This proposed change updates this subarticle to be consistent with current processes that have been in place for several years.	Explanation

## Draft Barrington Site Plan Review Regulation Revisions

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## Draft Barrington Site Plan Review Regulation Revisions

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4-8-8 formatiy- 4.8.7;	4.8.ć(3)	4.8.8(2)	4.8.5(1)	Article
"The sight distance shall be measured at (formerly) the point of entry onto a public road and 4.8.7; shall meet the following standards:"	NA	NA	NA	Current
"The minimum sight distance shall meet the requirements prescribed by the current edition of AASHTO's A Policy on Geometric Design of recomm Highways and Streets (Green Book). The sight distance shall be measured at the point of entry onto a public road and shall meet the following standards:"	"A sight distance profile and plan showing intersection sight triangles, stamped by a NH Professional Engineer or Licensed Land Surveyor shall be provided, demonstrating that the recommended sight distances are achieved, and the area within the sight triangle is free of sight obstructions. The Planning Board may make exceptions for signs, utility poles, mailboxes, and fire hydrants."	"The vertex of the sight triangle shall be set 20' from the edge of traveled way on the major street. In cases where there is no white line, the vertex shall be set 20' from the edge of pavement. The vertex shall be centered on the lane subject to stop control."	"Height of sight distance measurements shall be 3.5' above the proposed surface."	Proposed
New requirement based on recommendation from review by Town's Engineer requested by former Town Planner.	New requirement based on recommendation from review by Town's Engineer requested by former Town Planner.	New requirement based on recommendation from review by Town's Engineer requested by former Town Planner.	New requirement based on recommendation from review by Town's Engineer requested by former Town Planner.	Explanation

Tables 4-8	Table 4	4.9.4(2)	Article
Tables 4-8	NA	"Disabled Persons - Single handicapped spaces shall be 13 feet wide by 18 feet long. Where two (2) or more spaces are required they will be designed as shown in Figure 6 below. Handicapped parking shall be provided by all uses at a rate of one (1) spaces, and 1 handicapped space for every 50 spaces, and 1 handicapped space shall be provided for any nonresidential uses or as required by the Americans with Disabilities Act. Handicapped spaces should be placed as close to the doorway or covered walkway as possible, and ramps should bridge any intervening curb or step. Parking access aisles shall be part of the accessible route to the building or facility entrance. Accessible parking spaces shall be designated as reserved for the disabled by a sign showing the symbol of accessibility. A vehicle parked in the space shall not obscure such sign."	Current
Tables renumbered to 5-8 and current Table 8 deleted.	Table adds requirements for minimum number of accessible spaces based on total parking spaces.  Please see Attachment 1	"Handicap Persons - All accessible space dimensions and layout shall conform to current ADA requirements, and be designed as shown in Figure 6 below. The number of accessible parking spaces shall be provided in accordance with the Table 4 below. No less than one (1) accessible space shall be provided for any nonresidential uses or as required by the Americans with Disabilities Act. Accessible spaces shall be placed as close to the doorway or covered walkway as possible, and ramps shall bridge any intervening curb or step. Parking access aisles may be part of the accessible route to the building or lacility enrance, provided that appropriate pavement striping is employed to designate the accessible route. Accessible parking spaces shall be designated as reserved for the disabled by a sign showing the symbol of accessibility." [Remainder of existing 4.9.4(2) deleted.]	Proposed
Table renumbering due to table insertion and deletion of current Table 8 as it pertained to signage that is now in the Zoning Ordinance.	Table added based on recommendation from review by Town's Engineer requested by former Town Planner.	Requirement update based on recommendation from review by Town's Engineer requested by former Town Planner.	Explanation

Article	Current	Proposed	Explanation
4.9.6(1)	"Minimum Off-Street Loading Requirements - Every structure constructed after the effective date of this ordinance and used for business, trade or industry, shall provide space on the premises as indicated in Table 5 for the unloading and loading of vehicles. Such space shall have access to a public alley, or if there is no alley, to a public street."	"Minimum Off-Street Loading Requirements - Every structure constructed after the effective date of this ordinance and used for business, trade or industry, or structure that predates this ordinance that is modified to incorporate a new loading access or dock, shall provide space on the premises as indicated in Table 5 for the unloading and loading of the accommodate the unloading and loading of the anticipated type and number of delivery vehicles. As a minimum, the number of spaces in Table 6 shall be provided. Such space shall have access to a public alley, or if there is no alley, to a public street."	Proposed change resulted from problem with applicant who stated that addition of loading dock to existing structure didn't have to comply with these requirements based on wording of subarticle. The Planning Board and former Town Planner subsequently agreed these requirements needed to be modified as indicated.
4.9.6(3)	NA	"Loading areas shall be designed so that, without resorting to extraordinary movements, vehicles may maneuver without backing onto or off of a public street."	During discussions between the Planning Board and former Town Planner about change to 4.9.6(1), all parties also agreed that this addition to the requirements is necessary to address problems with parking and unloading in public right-of-ways experienced by the Town.
4.9.6(4)	NA	All loading and unloading shall be accommodated on the subject parcel. No such activities shall be permitted to occur in a public right-of-way.	During discussions between the Planning Board and former Town Planner about change to 4.9.6(1), all parties also agreed that this addition to the requirements is necessary to address problems with parking and unloading in public right-of-ways experienced by the Town.
4.9.7(5)	"Perimeter Shade Trees - Shade trees shall be provided around the perimeter of all parking areas at a minimum ratio of 1 tree per 20 feet of parking lot perimeter. In portions of parking areas where screening is required, shade trees shall be provided along the perimeter at a minimum ration of 1 tree per 50 feet of parking lot perimeter in addition to the required screening. Trees may be clustered or grouped, if desired, as long as clusters/groups are not more than 75 feet	Perimeter Shade Trees - Shade trees shall be provided around the perimeter of all parking areas at a minimum ratio of 1 tree per 29 40 feet of parking lot perimeter. In portions of parking areas where serventing is required, shade trees shall be provided along the perimeter at a minimum ration of 1 tree per shall be provided consultation with Town Engineer, and 50 feet of parking lot perimeter in addition to the required screening. Trees may be clustered or grouped, if desired, as long as clusters/groups are not more than 75 feet apart.	Change proposed by former Town Planner based on experience, consultation with Town Engineer, and input from applicant engineering firms.

Table 7 (formerly Table 6)	++++++	4.9.7(6)(a)	4.9.7(6)	Article
	"Optimal Parking Location — All wontesidential parking areas with at locate 50% of the spaces located on the side or rear of the primary structure may be permitted a partial reduction from the parking standards."	) NA		Current
Please Attachment 2	"Optimal Parking Location —All nonvestential parking uress with at locat 57% of the spaces located on the side of fear of the primary increature may be permitted a partial reduction from the purking sunderds."	"At the discretion of the Planning Board, alternative methods of perimeter screening may be permitted."	Screening from Public Right-Of-Way - All off-street parking areas located at the front or side of principal buildings or on vacant lots shall be screened from the public right-of-way with appropriate screening, as off-street parking areas located at the front or side of principal buildings or on vacant lots shall be screened from the public right-of-way with appropriate screening, as off-street parking areas located at the front or side of principal buildings or on vacant lots shall be screened from the public right-of-way with appropriate screening, as described in Section 4.10. at least 50% vertical pacity on average up to the climatic conditions of the crimatic conditions of the perimeter of parking lots with ten or more spaces, a height of 3-1/2 feet above grade, excluding sight distance areas at vehicular entrances and exits. If vegetation is used a height of 3-1/2 feet above grade, excluding sight distance areas at vehicular center that separate which is reasonably expected to reach this opacity and height within 1 year. Along the perimeter of parking lots with ten or more spaces, a height of 3-1/2 feet above grade, excluding sight distance areas at vehicular center. Within the perimeter of parking lots with ten or more spaces, a height of 3-1/2 feet above grade, excluding sight distance areas at vehicular center. Within the perimeter of parking lots with ten or more spaces, a height of 3-1/2 feet above grade, excluding sight distance areas at vehicular center that separate to the climatic conditions of spacity within the perimeter of parking lots with ten or more spaces. Along the perimeter of parking lots with ten or more spaces. Along the perimeter of parking lots with ten or more spaces. Along the perimeter of parking lots with ten or more spaces. Along the perimeter shrubs shall be a mix of deciduous and evergreen and height within the perimeter shrubs shall be planted for parking lots with ten or more spaces. Along the perimeter shrubs shall be planted tone center. The shrubs shall be planted for th	Proposed
Proposed change based on changes to parking space table recently agreed upon by the Planning Board and recommendations from review by Town's Engineer requested by former Town Planner.	Proposed change based on discussions between the former Town Planner.  Town Engineer, and the Planning.  Board: Board discussed removal	Proposed change based on discussions between the former Town Planner and the Planning Board with the Board requesting this flexibility.	Change proposed by former Town Planner based on experience, consultation with Town Engineer, and input from applicant engineering firms.	Explanation

4.13.4 "As	4.12.2(7)(a faci loc; ) bus	4 11.5(2)(i) "Signature of the state of the	ac ree v. 10.3(4) mi co th foo foo	Article
pertains to this regulation, a State Site Specific permit is required for the following:"	"Lighting levels on gas station/convenience store aprons and under canopies shall be adequate to facilitate the activities taking place in such facilitate the activities taking place in such facilitate the activities to locations. Lighting of such areas shall not be used to attract attention to the businesses. Signs allowed under Article 5 thrick 5 of the Site Plan Review Regulations shall be used for that purpose."	gas - The design of signs should reflect scale and those of other signs in the surroundings."	"The applicant shall be responsible to replace any trees designated to remain, which have been damaged, killed, or removed as a result of construction activities. The Planning Board requires replacement-in-kind, per caliper inch of deciduous trees and by height for evergreens. Two inch caliper deciduous trees and 4 foot tall evergreens shall be the minimum size used for replacement. For example, if a 24-inch caliper deciduous tree is damaged or killed during construction, the applicant shall replace the tree with six 4 inch caliper trees, or any other combination that adds up to 24 caliper inches. A 36-foot tall evergreen, for example shall be replaced with six 6 foot tall evergreen, or any other combination adding up to 36 feet."	Current
"As pertains to this regulation, a State Site specific Specific permit is required for the following:"  As pertains to this regulation, a State Site specific specific permit is required for the following:"	station/convenience store ies shall be adequate to aking place in such locations, thall not be used to attract ses. Signs allowed under Review Regulations shall be	"Signs - The design of signs should reflect and those of other agns in the outer bandage. <u>Nextee</u> the scale — and those of other signs in the hill only be reviewed as part of an overall are plant surroundings."  **The design of signs should reflect and those of other agns in the hill only be reviewed as part of an overall are plant surroundings."  **The design of signs should reflect and those of other sounds.	"The applicant shall be responsible to replace any indianaged, killed, or removed as a result of construction activities if they were alive and removal. had a significant impact as a visual buffer. The Planning Board requires replacement in kind, perealiper inch of deciduous trees and by height for evergreens. Two inch caliper deciduous trees and 4 foot tall evergreens shall be the minimum size used for replacement. For example, if a 24-inch caliper deciduous tree is damaged or killed during construction, the applicant shall replace the tree with six 4 inch caliper trees, or any other combination that edds up to 24 caliper inches. A 36-foot tall evergreen, for example shall be replaced with six 6 foot tall evergreen, or any other combination adding up to 36-feet."	Proposed
Change proposed by the Town Engineer to update requirement consistent with current State processes/regulations.	Proposed change deletes reference to sign regulations, which have been moved to the Zoning Ordinance.	Proposed change addresses frequent questions posed to the Planning and Land the Office with regard to approved efficiency. Sign information was moved to Subdivision regulations	Change proposed by former Town Planner based on experience, the requirement is overly prescriptive, it is onerous from a compliance and enforcement standpoint, consultation with Town Engineer and input from applicant engineering firms.	Explanation

## Draft Barrington Site Plan Review Regulation Revisions

"The ow not affe egulation	Article 5 Article	4.13.4(3) Specific be lin	"Cons significa significa of the tea when 4.13.4(2) more: 50,000 of publication of that 1s	"Any excavati fores fores moving the chara in Env-V the bo	Article
"The owner of a development may will not affect the purpose and intent of these regulations. This shall not apply to design and construction standards."	Article promulgates sign requirements.	"For sites which do not require a Sites Specific permit, the application should be limited to near pre-development levels."	"Construction, earth moving, or other significant alteration of the characteristics of the terrain as defined in Env-Ws 415.02 when a contiguous area of 100,000 or more square feet will be disturbed, or 50,000 or more square feet within 250 feet of public waters will be disturbed (except that 1 st- through 4th order streams are excluded)."	"Any project involving the dredging, excavation, filling, mining, transporting of forest products, construction, earth moving, or other significant alteration of the characteristics of the terrain as defined in Env-Ws 415.02 that will occur in or on the border of the surface waters of the State."	Current
"The owner of a development may will not affect the purpose and intent of these regulations. This shall not apply to design and construction standards."	Delete entire article.	Renumber to 4.13.4 (2).  "For sites which do not require an Sites Specific AOT permit, the application should be limited to near prodevelopment levels.	"Construction, earth moving, or other significant alteration of the characteristics of the torrain as-defined in Ein-Ws 415.02 when a contiguous area of 100,000 or more square feet will be disturbed, or 50,000 or more square feet within 250 feet of public waters will be disturbed (except that 1st-through 4th-order streams are excluded)."	"An alteration of terrain permit is required whenever a project proposes to disturb more than 100,000 a project proposes to disturb more than 100,000 aguare feet of terrain (50,000 square feet if any disturbance is within the project disturbs any defined by RSA 483-B). Or if the project disturbs any area having a 25% or steeper land slope and is within 50 feet of any surface water, then a permit is within 50 feet of any surface water, then a permit is within 50 feet of any surface water to both earth moving operations, such as gravel pits, as well as industrial, commercial and residential developments. Any project involving the dredging, excavation, filling, mining, transporting of forest products, construction, earth moving, or other significant elements, in the characteristics of the terrain as defined in Ean Ws 415.02 that will occur in or on the border of the surface waters of the State."	Proposed
RSA 674.44 specifically requires site plan review regulations contain a provision to waive <u>any</u> portion of the regulations (which mirrors a requirement in RSA 674.36 pertaining to subdivision regulations). Therefore, this sentence violates RSA 674.44 and needs to be deleted.	Sign requirements moved to Zoning Ordinance and approved by the voters.	Change proposed by the Town Engineer to update requirement consistent with current State processes/regulations.	Change proposed by the Town Engineer to update requirement consistent with current State processes/regulations and information incorporated into 4.13.4(1).  To be removed.	Change proposed by the Town Engineer to update requirement consistent with current State processes/regulations.	Explanation

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Various articles	Various articles	Article 13	Article 13	Article
Numerous misspellings, missing punctuation, redundant words, incorrect titles, and other grammatical/editorial errors.	Two different fonts used over time during revisions.	Twenty-six definitions related to signs.	"Active and Substantial Development or Building - Shall mean the expenditure of at least twenty-five percent (25%) of the infrastructure costs required for a development proposal, as indicated by a subdivision or site plan approved by the Planning Board, within twelve (12) months of said approval, where the approved plans have been properly recorded at the Registry of Deeds. Infrastructure shall mean in this instance, the construction of roads, storm drains, water and sewer facilities, or parking lots. Compliance with this definition shall also necessitate that a bond or other security to cover the costs of said infrastructure requirements has been posted with the town prior to the beginning of construction, if required as a condition for subdivision or site plan approval."	Current
Errors identified were corrected. Hyperlinks in document also required repair due to deletion of Article 5 and addition of table.	Regulation reformatted in Times New Roman.	Delete the definitions.	"Active and Substantial Development or Building - Shall mean the expenditure of at least twenty-five percent (25%) of the infrastructure costs required for a development proposal, as indicated by a subdivision or site plan approved by the Planning Board, within  #### [12] menny-four [24] months of said approval, where the approved plans have been properly recorded at the Registry of Deeds, *### [if recording of site plans is required.* Infrastructure shall mean in this instance, the construction of roads, storm drains, water and sewer facilities, *### [if recording lots of a minimum of grovel base and utilities placed in inderground conduit.* Compliance with this definition shall also necessitate that a bond or other security to cover the costs of said infrastructure requirements has been posted with the town prior to the beginning of construction, if required as a condition for subdivision or site plan approval.  ###################################	Proposed
Corrected errors to improve readability and usefulness of document.	Font selected by the Planning and Land Use Office.	Sign requirements and definitions moved to Zoning Ordinance and approved by the voters.	Change proposed by former Town Planner to update definition consistent with current RSA and provide greater clarity based on recurring questions and feedback from applicants.	Explanation