## Town of Salisbury Site Plan Review Checklist

(PLEASE NOTE: new lots should be numbered as follows i.e., Tax Map 123 Lot 45-1/ Lot 45-2, etc.)

Rec'd	Open	N/A		SECTION 1 - GENERAL ITEMS
			1(a)	Abutter Address Information
			1(b)	Application Form: (3) Copies
			1(c)	Authorization from Owner(s)
			1(d)	Waiver Request Form
Rec'd	Open	N/A	<u> </u>	SECTION 2 - BASIC PLAN ELEMENTS
			2(a)	Abutter(s) property: name, address from tax cards, Map, Lot
			2(b)	All reference plans (with recording number, if any)
			2(c)	Deed references
			2(d)	Legend
			2(e)	Locus map with scale
			2(f)	Match Lines
			2(g)	Municipal Boundaries
			2(h)	North Arrow
			2(i)	Plan notes
			2(j)	Plan size: 11 x 17 for each abutter and (6) sets of 22x34 plan sets for review
			2(k)	Revisions Block
			2(1)	Scale Bar
			2(m)	Signature block for Planning Board, including the
				Statement: "The Planning Board of the Town of Salisbury approved this Lot Line
			2(-)	Adjustment on date", with space for the signature of Chairman and Secretary
			2(n)	Stamp and signature of all professionals including but not limited to: surveyor, engineer, soil scientist, wetland scientist, septic designer, and all others that may apply.
			2(o)	Statement of intention regarding any adjoining land owned or of interest to the owner.
D2.1	0	NT/A		SECTION 3 - TITLE BLOCK INFORMATION
Rec'd □	Open	N/A	3(a)	Date
			3(a)	Name of Principal Design Consultant
			3(c)	Name of Lot Line Adjustment
			3(d)	Owner's with deed references
			3(e)	Sheet Number Noted
			3(f)	Street Location
			3(g)	Tax Map and Lot Number, Plus Verification of Number Assigned
			3(5)	Tax Map and Est Ivamoet, Tids Verification of Ivamoet Assigned
			SECT	ION 4 - SITE AND LOT CHARACTERISTIC DETAILS – Include all these and any others,
Rec'd	Open	N/A		which may be applicable.
			4(a)	Area of each lot in acre and square feet
			4(b)	Minimum lot size
			4(c)	Frontage requirements
			4(d)	Flood Elevations
			4(e)	Setback requirements
_	_	_	.(-)	

Page 1 of 4 Revised: 9/28/10

•				
Rec'd	Open	N/A	SECT	TON 4 - SITE AND LOT CHARACTERISTIC DETAILS – Include all these and any others, which may be applicable.
			4(f)	Zoning District
			4(g)	Ledge
			4(h)	Minimum contiguous buildable area
			4(i)	Natural Features & Environmental constraints
			4(j)	Open Space calculation
			4(k)	Other requirements (if applicable) such as shoreline protection etc.
			4(1)	Percolation test results
			4(m)	Slopes in excess of 30 percent
			4(n)	Soil details for each soil type on the lot including name and abbreviation for soil type,
		П	4(0)	what percentage of the lot is represented by this soil type, including all soil groups. Soil boundaries
			4(o)	
			4(p)	Test pit data & locations Wetlands
			4(q)	wettands
			SECT	TION 5 - PERMITS & OTHER DOCUMENTATION - as applicable to each respective application. A
Rec'd	Open	N/A		of the application submitted to the local, state or federal agency from which the permit may be issued shall be
_	_		<b>5</b> ( )	submitted with the subdivision application.
			5(a)	Any and all other applicable permits that may apply (please specify)
			5(b)	Articles of incorporation of a Homeowners Association
			5(c)	Conditional Use permit by Planning Board
			5(d)	Condominium declaration as filed with the N.H. Attorney General's Office
			5(e)	Conservation Commission comments
			5(f)	Deeds, deeds of easement or right-of-way, covenants and agreements as endorsed and registered in the Merrimack Registry of Deeds.
			5(g)	Driveway permit (local and state, if applies)
			5(h)	NHDES Sewer Discharge Permit
			5(i)	NHDES Site Specific Approval
			5(j)	NHDES Subdivision Approval
			5(k)	NHDES Water Supply Permit
			5(1)	NHDES Wetlands Approval
			5(m)	NHDOT Driveway Permit
			5(n)	Self imposed restriction
			5(o)	Special Exception from ZBA
			5(p)	Utility plan and letter from utility
			5(q)	Variance from ZBA
Dea'd	Onar	NT/A		SECTION & SUBVEVING AND TODOOD ADDITION DETAILS
Rec'd □	Open	N/A		SECTION 6 - SURVEYING AND TOPOGRAPHICAL DETAILS  Benchmark & Datum sources
			6(a) 6(b)	Boundary monumentation, existing and proposed, labeled accordingly. Type, location, date set or
_			U( <i>U)</i>	when it will be set.
			6(c)	Error of Closure
			6(d)	Existing & proposed contours, labeled accordingly
			6(e)	Metes and bounds description of existing and proposed lots, all easements, right-of-ways, street
				lines, tract boundaries, natural features and other relevant points on the property.

Page 2 of 4 Revised: 9/28/10

Rec'd Open N/A  SECTION 7 – EASEMENTS - Label on existing and proposed easement with metes and bounds description. In the notes include on the plan reveal deta any (by name) or none exist. Provide copy of all existing and proposed easement at the expense of the applicant legal counsel to review any of the applicant legal counsel to re	ails about the easement and indicate if ents. The Planning Board may retain
	or an documents.
□ □ □ 7(b) Drainage Easement	
☐ ☐ ☐ 7(c) Fire Protection Easement	
☐ ☐ ☐ 7(d) Other Easement (Indicate type)	
☐ ☐ ☐ 7(e) Pedestrian Access Easements	
☐ ☐ ☐ 7(f) Sewer/Septic Easements	
☐ ☐ ☐ 7(g) Slope Easements	
☐ ☐ ☐ 7(h) Temporary Easements, such as temporary turn around	
☐ ☐ ☐ 7(i) Trail or Pedestrian Easement	
□ □ □ 7(j) Utility Easement	
☐ ☐ 7(k) Vehicular Access Easements	
□ □ □ 7(1) Water Easement	
Rec'd Open N/A SECTION 8 – ROADWAY PLANS & PROFILES - Required for construction of a new road and applicable road improvement, shall include to following details.	
□ □ 8(a) Elevation notes and shown per plan sheet	
☐ ☐ 8(b) Centerlines, existing and proposed, profiles shown graphically, shown	, vertical curve data, geometry
□ □ 8(c) Crest and sag points station and elevation	
□ □ 8(d) Culvert crossings	
☐ ☐ ☐ 8(e) Drainage, existing and proposed, and utilities shown and descri	ibed
☐ ☐ 8(f) Finish grade and spot grade, two foot interval shown	
☐ ☐ 8(g) Grades, existing and proposed, shown at 50 foot stations	
☐ ☐ 8(h) Guardrail, location by station and off set with detail	
☐ ☐ 8(i) Inspection schedule associated with road construction	
☐ ☐ 8(j) Pavement markings and traffic control signage	
□ □ 8(k) Pavement, edges of existing and proposed	
☐ ☐ 8(1) Right-of-way and monumentation, limits of existing and propo	osed
□ □ Scale Appropriate (1"=50'Horiz/1"=5'Vert. OR 1"=40' Horiz/	1"=4' Vert)
□ □ 8(n) Start and Stop Stations, for Street	
□ □ 8(o) Stationing corresponding to plan shown with grid	
□ □ □ 8(p) Topography, two foot contour interval	
☐ ☐ 8(q) Typical details for all elements shown on the plan including bu underdrain, headwall, driveway apron, erosion and sedimentati protection apron detail	
Rec'd Open N/A SECTION 9 – CONSTRUCTION DETAIL DRAWINGS/SHEETS (as appedetail	plicable): Typical cross section & or
□ □ □ 9(a) Curbing Detail (if applicable)	
□ □ □ 9(b) Drainage Culvert Trench Detail	
□ □ □ 9(c) Drainage Structures	

Page 3 of 4 Revised: 9/28/10

Rec'd	Open	N/A	SECT	TON 9 – CONSTRUCTION DETAIL DRAWINGS/SHEETS (as applicable): Typical cross section & or detail
			9(e)	Erosion and Sedimentation Control Devices Detailed, Notes & Sequence
			9(f)	Fire Protection Systems Details
			9(g)	Guardrail Detail
			9(h)	Headwall Detail
			9(i)	Other Project Specific Construction Detail
			9(j)	Roadway Cross Section
			9(k)	Sewer or Septic Details (if applicable)
			9(1)	Sidewalk Detail (if applicable)
			9(m)	Stormwater Basin Detail
			9(n)	Swales Detail
			9(o)	Traffic Control Device and Pavement Marking Detail
			9(p)	Turf or Groundcover Detail (if applicable)
			9(q)	Underdrain Detail
			9(r)	Utility Detail
			9(s)	Water System Detail, all applicable aspects
				CDCTION 10 CTODAWATED & FROCION DI ANG
Rec'd	Open	N/A	10(-)	SECTION 10 – STORMWATER & EROSION PLANS  Design Calculations for all detention facilities
			10(a)	Design Calculations for all detention/retention facilities
			10(b)	Design Calculations for all drainage improvements
			10(c)	Drainage Calculations, pre and post
			10(d)	Narrative Provided
			10(e)	Pre vs. Post-Development Analysis
			10(f)	Stamped by Professional Engineer (P.E.)
			10(g)	Treatment Design
Rec'd		37/4		SECTION 11 – OTHER DATA & INFORMATION THAT MAY BE REQUIRED
Rec'd	Open	N/A	11(a)	Condominium Documents
			11141	Condominatin Documents
				Homanymar Association Documents
			11(b)	Homeowner Association Documents
				Homeowner Association Documents Other Project Specific Information Other Study

## **Additional Comments:**

11(e)

Traffic Study

Page 4 of 4 Revised: 9/28/10