Prepared by BSC Group, Inc.

## TOWN OF WAYLAND CHECK LIST FOR APPLICANTS DEFINITIVE SUBDIVISIONS

PROJECT 27 Sherman's Bridge Rd Conservation Cluster Subdivision
BSC

Plan Requirements	Applicant Yes-No-N/A	Town Staff Verification	Town Staff Comments
One original and ten (10) complete sets of 24"x36"plan and one	4.14		
11"x17" reduced copy, clearly and legibly drawn	NA		
Title – "Definitive Plan";	Yes		
Proposed Subdivision Name	10		
Name and Address of owner(s)	49		
Subdivider or designer	e1		
Engineer or surveyor	64		
Lot(s)/Parcel(s) no. & Tax Map No.	ě.		
Name(s) and address(es) of all abutters, as they appear in the most recent tax list	Ĺ		
Legend	ч		
Boundaries	(s		
North point	ч		
Date	v		
Scale, bench mark and datum – All elevations to refer to U.S.C. & G.S. bench marks	и		
Zoning classifications of all areas shown on the Plan	Ls		
Areas of lots with lot numbers and areas of adjoining land not included in the subdivision	ic		
Suitable space to record the action of the Planning Board and the	ř.		
signatures of the members of the Board	(s		
Soil classification as shown on the USDA – SCS Soil Survey Map	Yes		See sheet 3 of 6
ROADWAY			
The way or ways on which subdivision is situated	Yel		
Name of the nearest existing way abutting the land in question as part of the deed	Ñ.		
Profiles of proposed streets at a vertical scale of one inch to each four feet $(1" = 4")$ ,	ć.		
Existing and proposed lines of streets, ways, lots, easements, waterways and public or common areas within the subdivision	84		
Sufficient data to determine readily the location, bearing and length of every street and way line, lot line and boundary line and to reproduce same on ground – all bearings to be referred to magnetic meridian	ıç		
Location of all permanent monuments properly identified as to whether existing or proposed	Yes*		Existing shown,
Location, names, elevations and present width of streets, bounding, approaching or within reasonable proximity of the subdivision	Yes*		* Per vener to width but
Length, radii and central angles of all curves in lot lines and street lines			10 10 00 10 19
Existing and proposed topography at a one (1') foot contour	No		2 contours

Note: where N/A is used, it indicates these items were "Not Available" to BSC to review for this check list.

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interval for gentle slopes and at a five (5') foot contour interval for		
steep slopes		
A storm drainage system will be shown on a separate sheet (The	Cluster -	No conceptual storm évainage system shown for conventions
Plan shall include invert and rim elevations of all catch basins and	Yes	1.00 00112 91
man-holes together with surface elevations of all waterways within	765	storm drainage
the subdivision at one hundred (100') foot intervals and	Conventions (	a len shown
approximate depth of water at these points. Surface elevation and	The state of the s	ZALLEW SLEEP
approximate depth of water shall be shown at each point where	Proof Plan	for conventions
drainage pipe ends at a waterway. Drainage calculations prepared		proofplan.
by the applicant's engineer, including design criteria used, drainage area and other information sufficient for the Board to check the size	- NO	
of any proposed drain, culvert or bridge);		
Subsurface conditions on the tract, location and results of tests		1 /
made to ascertain subsurface soil, rock and ground water	Yes	sec sheet
conditions, depth to ground water, and location and results of soil		3 of 6
percolation tests if individual sewage disposal systems are proposed		3 03
(on a separate sheet). Percolation tests satisfactory to the Board of		
Health are to be taken on each lot within the subdivision		
Water courses, ponds, marshes, flood plains, rock outcrop, trees of	Yes #	Theer shown
over ten (10") inch caliper (unless otherwise specified by the	463	Trees shown, but not i don't had
Board), and other significant natural features		nut no I confine
Key plan, showing location of the subdivision at a scale of one inch	31	
equals one thousand feet (1" = 1,000') and an accurate index plan at	Yes	
a scale of one inch equals two hundred feet (1" = 200') or one inch		
equals 100 feet (1" = 100') as required for the Town Atlas		
Minimum building setback lines on all lots and a sketch plan	Yes	
showing proposed house sites		
Location of all the following improvements unless specifically	Nox	* no side with shown lighting, street signs show
waived in writing by the Board; street paving, sidewalks, street	140	show halibed
signs, street lighting standards, all utilities above and below ground,		State ( (c) Mille)
curbs, gutters, street trees, storm drainage, all existing and proposed		Street signs show
easements, and fire alarm boxes (on a separate sheet)		
A legend denoting any signs and symbols used on the plan and not	Yes	
otherwise explained		
A sketch plan, acceptable to the Board, showing a possible or	N/A	
prospective street layout for any adjacent land owned or controlled	NIZ	
by the owner or the applicant of the subdivision	/ ^	
The filing of Form "O", detailing environmental data. (Copy	NA	
available from the Planning Board);		
Within seven (7) days after the time of submittal of the initial	NA	
Definitive Plan to the Planning Board, the applicant shall filed	N/ N	
application for all other local, state, and federal permits required for the construction of streets, easements, utilities, and other	1/1/4	
improvements of the subdivision as provided for in these Rules and		
Regulations. Evidence of such filing, in the form of a copy of such		
application, shall be submitted to the Planning Board within the		
above time period		
Copies of all reports, permits, etc., and all amendments thereto,	4 4 1 4	
filed by the applicant with all federal, state, and local agencies, and	NIA	
	, , , , , , , , , , , , , , , , , , ,	
all responses from these agencies	NIA	
all responses from these agencies  Profiles of Proposed Streets – (May be submitted on a separate		
Profiles of Proposed Streets – (May be submitted on a separate	Yes	

Existing center line in fine black solid line with elevations shown	Yes	
every fifty (50) feet	10)	
Existing right side line in fine black dash line	eį.	
Existing left side line in fine black dotted line	M	•
Proposed center line grades and elevations in red, with elevations shown at every fifty (50) foot station, except that in vertical curves elevations shall be shown at every twenty-five (25) foot station and at the PVC and PVT	Yes*	Prints all black, all elevations at 50' stations
All existing intersection walks and driveways shown on both sides	NIA	
All elevations referred to the U.S. Coast and Geodetic Survey bench marks. Bench marks shall be located every 500 feet along proposed road ways and shall be installed prior to final grading of the gravel course	NIA	
Rates of gradient shown in red figures	rles	Poruts in black
All center lines, street lines and curb lines (with elevations every twenty-five (25') feet) of street for two hundred (200') feet either side of each intersection on a connecting street	Nio	Elevations at 50' intervals
UTILITIES		
Profiles shall show vertical location of water lines, drainage lines and other utilities as well as required new waterways. Sizes of all pipes shall be shown as well as inverts of all pipes at each man-hole or catch basin, together with invert elevation and rim elevation of each proposed main water line and all proposed sewage system lines as well as all proposed drainage lines whether or not within the subdivision	No*	Drainage shown on profile; no other white shown.
Size and location of existing and proposed water mains and their appurtenances and surface drains and their appurtenances	Yes	see sheet 3 of
Proposed systems of sewage disposal, in a general way	Yes	1 1 3 1 0
Size and location of existing and proposed storm drainage and water supply facilities	Yes*	ree sheet 3 at 6 * No stoomwater
		System shown
		For conventions!
		proof plan.
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