

Town of Coventry - Subdivision and Land Development Regulations CHECKLIST: MAJOR LAND DEVELOPMENTS & MAJOR SUBDIVISIONS – MASTER PLAN

Preparer:	Assessors Plat: Lot:
Phone Number:	Name of Project:
Email and Fax Number:	

**A copy of all plans shall be submitted in digital format (PDF)

Please refer to the Submission Requirements for Minor/Major Subdivision and Land Development Projects for support in completing your application. For cluster developments, refer to the separate checklist for Cluster Development Final Submissions rather than the Final Submission category on this checklist.

<u>All plans</u> required by this Checklist shall show the following information (if applicable). If any checklist item appears to be inapplicable, please explain in the space provided after the checklist.

С	App Code	ELEMENT REQUIRED	LOCATION (PAGE #)	REVIEW CODE
		A. EXISTING CONDITIONS PLAN INFORMATION		
		Name of the proposed subdivision		
		Name, address and telephone of property owner (s), applicant(s) and legal counsel.		
		Name, address and telephone number of preparer		
		Date of plan preparation, with revision date(s) (if any)		
		Graphic scale (approximately 1" = 40'), true north arrow		
		Map legend (items displayed on all maps/plans shall be symbolized in a legend)		
		Plat and lot number(s) of the land being subdivided		
		Name, address, phone & stamp of Registered Engineer or Land Surveyor responsible for the plans		
		Date of existing conditions shown		
		Acreage of parcel to the nearest hundredth acre		
		Zoning district(s) and fire district(s) of the land being subdivided. If more than one district, zoning boundary lines and fire district lines must be shown		
		Perimeter boundary lines of the subdivision or phase, drawn to distinguish them from other property lines		
		Location and dimensions of existing property lines within or adjacent to the subdivision parcel, including easements, driveways, and rights-of-way		
		Location, width and names of existing streets, existing street ties (Location where existing streets meet proposed subdivision street.) curb cuts, sidewalks, curve data within and immediately adjacent to the subdivision parcel		
		Location of existing wooded areas, notation of existing ground cover, any trees over 50 years old		
		Location of any unique natural or manmade and/or historic features, including stone walls, rock outcroppings, embankments and retaining walls, and existing structures listed on the National Historic Register		
		Location of wetlands or watercourses on site and within 200 feet of the perimeter of the subdivision parcel		
		Location and elevation of 100 year flood plain		
		Areas of existing agricultural use (if any)		
		Location and approximate size of existing buildings or significant above-ground structures on or immediately adjacent to the subdivision		
		Location of historic cemeteries within or immediately adjacent to the subdivision (if any) If any, approval by the Town Council of a proposal for perpetual care of cemeteries on the lot		
		Location of percolation and groundwater determined test holes (soil evaluation test results)		
		Location and dimensions of all existing utilities within and immediately adjacent to the subdivision, including: sewer phone, cable, TV gas water fire alarm, hydrants above and		

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		underground water storage tanks	(
		electricutility polesstormwater drainage facilities		
		other proposed above or underground utilities		
		Notation on plan if the subdivision parcel(s) are located within any of the following areas:		
		Natural Heritage Areas (RIDEM)		
		Historic Districts (Town) Groundwater Protection Area (RIDEM)		
		C. PROPOSED CONDITIONS PLAN(s)		
		Name of the proposed subdivision		
		Name, address and telephone of property owner (s),		
		applicant(s) and legal counsel.		
		Name, address and telephone number of preparer Date of plan preparation, with revision date(s) (if any)		
		Graphic scale (approximately $1" = 40'$), true north arrow		
		Map legend (items displayed on all maps/plans shall be		
		symbolized in a legend)		
		Plat and lot number(s) of the land being subdivided		
		Name, address, phone & stamp of Registered Engineer or Land Surveyor responsible for the plans		
		A zoning data table indicating Required and Proposed zoning		
		as well as calculations necessary to determine conformance to		
		zoning regulations. Land suitable and unsuitable for		
		development breakdown (see Article III of the Subdivision Rules and Regulations), setbacks, frontage, building height, lot		
		coverage, parking requirements etc. shall be included in this		
		table		
		Area of the subdivision parcel and proposed number of buildable lots, dwellings or other proposed improvements.		
		Indicate accurate acreage for all proposed lots		
		Proposed location of proposed permanent bounds and corner		
		markers if applicable Existing street ties (location where existing streets meet		
		proposed subdivision street)		
		Proposed location, if any, for connection with existing water		
		supply, storm water and sanitary sewer systems or a notation that wells and ISDS are proposed		
		Proposed improvements including streets, lots, lot lines setback		
		lines and curb cuts, with lot areas and dimensions. Proposed		
		lot lines shall be drawn so as to distinguish them from existing property lines		
		Proposed construction access road(s) or route(s)		
		Proposed total linear footage of sidewalks, driveways, bike		
		paths, curbs and streets measured at centerline. Indicate		
		driveway material proposed Location and notation of type of proposed easement(s) or		
		existing easement(s) to remain (if any) with accurate		
		dimensions and areas indicated		
		Approximate cubic yards of rock and ledge excavation, yards of fill to be brought on site and yards of gravel excavation to be		
		removed. This can be noted in the narrative rather than on		
		plans		
		Provisions for collecting and discharging stormwater		
		Location and dimensions of all proposed utilities within and immediately adjacent to the subdivision, including:		
		sewerphone, cable, TVgas		
		waterfire alarm, hydrantsabove and underground water storage tanks (approved		
		by fire district)		
		drainage facilities		
		other proposed above or underground utilities		
		Conceptual layout of drainage infrastructure, street trees, set		
		asides for recreation, schools, or open space, and shopping facilities (if any).		
		Alternate conceptual designs for land development (if		
		applicable) showing approximate areas of alteration and		
		identification of land areas and natural features to be preserved Notation of special conditions of approval imposed by the		
		Planning Commission (if any)		
		Notation of any Special Local, State or Federal		
		Approvals/Permits Required		

	Certification by a Registered Land Surveyor that all interior and perimeter lot lines and street lines of the land being subdivided have been designed to conform to Procedural and Technical Standards for the Practice of Land Surveying in the State of Rhode Island and Providence Plantations as prepared by the Rhode Island Society of Professional Land Surveyors, Inc., April 1994, as amended. Measurement standards for surveys shall meet the minimum standards for Class I surveys D. Construction Drawings E. SUPPORTING MATERIALS Abutter's Map containing a proper scale, the appropriate radius for the zoning district, plat and lot numbers, and names and addresses of abutters; R-20 Zone: 500' feet RR-2 & 3 Zone: 1000' feet Commercial Zone: 500' feet RR-5 Zone: 2000' feet Required copies of the Planning Department's Fiscal Impact Analysis form for the proposed development Proposed phasing, if any Site analysis (see Article XIII, Section G of the Subdivision Rules and Regulations) Parking Plans (Parking layout with spaces numbered per aisle	
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	Faiking Flans (Faiking layout with spaces numbered per alsie	
	and totaled, parking space calculations based on Articles XII,	
	XVI and XVII of the Subdivision Rules and Regulations)	
	Written confirmation from the RI Department of Environmental	
	Management pursuant to the RIDEM Rules and Regulations	
	Governing the Enforcement of the Freshwater Wetlands Act, and any subsequent amendments thereto, that plans of the	
	proposed subdivision, including any required off-site	
	construction, have been reviewed and indicating that the	
	Wetlands Act either does not apply to the proposed site alteration or that approval has been granted for the proposed	
	site alteration	
	In lieu of item 74 above, an affidavit signed by a qualified	
	professional (a wetlands biologist or a Registered Professional	
	Engineer) stating that there are no freshwater wetlands present	
	on or within 200 feet of the property being subdivided Written confirmation that Kent County Water Authority has	
	reviewed the plan and is able to provide water service	
	For subdivisions/developments proposing service by public	
	sewer, copies of a written statement from the Sewer	
	Subcommittee or other appropriate agency that the proposed plan, with plan revision date indicated, has been reviewed and	
	which provides:	
	a. Confirmation that sewer service is available;	
	 Approval of connection to the existing sewer main as depicted on the plan; and 	
	If extension is proposed, approval of extension of the sewer	
	main as depicted on the plan	
	Written confirmation that the Town's Sewer Subcommittee has	
	reviewed plans for proposed sewer service, and has indicated	
	whether sewer service is (is not) available and will (will not) be required.	
	Preliminary Subdivision Suitability Determination by the Dept.	
	of Environmental Management for the use of individual sewer disposal systems (if proposed)	
	If ISDS is proposed, confirmation from the State Department of	
	Environmental Management that the soils are adequate for the	
	use of ISDS. Either of the following:	
	Preliminary Subdivision Suitability Report No (3-5 Lots)	
	Water table verification No	
	(2 Lots)	
4.	A signed affidavit attesting that notice was sent by first class mail to all abutters.	
	Written comments on the Plans, by the following as required (provided by Admin. Officer)	

С	App Code	ELEMENT REQUIRED	LOCATION (PAGE #)	REVIEW CODE
		Planning Department Date		
		Engineering/Public Works Date		
		Conservation Comm. Date		
		Fire Department(s) Date Police Department Date		
		Police Department Date Recreation Department Date		
		Other (specify below) Date		
		Adjacent Communities (specify below)		
		Notation of any Special Local, State or Federal Approvals/Permits Required:		
		Approvals/Fermits Required. Approval letter from applicable Fire District		
		Preliminary Determination Application for Wetlands (DEM)		
		Wetlands (In)significant Alteration Permit		
		RIDEM Wetlands Delineation		
		RIPDES Permit		
		RIDOT PAP Special Use Permit		
		Variance(s)		
		Waiver(s)		
		Other(s)		
		PROOF OF SPECIAL PERMIT APPLICATION SUBMISSION IS		
		SUFFICIENT FOR PRELIMINARY PLAN SUBMISSION. FINAL		
		PERMIT APPROVAL MAY BE REQUIRED FOR FINAL PLAN APPROVAL.		
		A landscape plan by a registered landscape architect to show all significant clearing of land, removal of existing vegetation,		
		re-vegetation and/or landscaping showing buffer areas,		
		screening, fencing and plantings and a schedule for		
		landscaping pursuant to Article XVII (on streets rights-of-way		
		and upon individual lots if part of proposed subdivision		
		improvements)		
		An approved Soil Erosion and sediment Control Plan (see		
		Article III of the Coventry Code of Ordinances), if required by		
		the Coventry Soil and Erosion Control Ordinance. This plan		
		shall be reviewed, approved and stamped by the Building		
		Official and/or Town Engineer Any additional requirements of the Planning Commission:		
		Notice of a public hearing of the preliminary plan shall be sent		
		to all abutters at least fourteen (14) days before the hearing. F. PAYMENT OF REQUIRED FEES	+	
		ALL CHECKS ARE TO BE MADE OUT TO THE TOWN OF		
		COVENTRY		
Cha	cklist Item	Filing Fee - \$500		
Che		# Applicant Comments on Required Forms/Documents:		
Cha	cklist Item	# Reviewer Comments on Required Forms/Documents:		
Che	CAUST ITEM			

I hereby certify that the information presented in this application is true and accurate to the best of my knowledge.

PREPARER

DATE