LAND SUBDIVISION - FORM F

Development Impact Report (DIR) PLANNING BOARD – Town of Medway, MA

OVERVIEW

The DIR is intended to serve as a guide to the applicant in formulating their development proposal, as well as a guide to the Planning Board in evaluating the proposed Subdivision Plan in the context of existing conditions and the Town's planning efforts. The DIR should be prepared as early in the design process as possible, even if certain aspects are unknown at that time.

The DIR seeks to raise the broad range of issues generally association with a subdivision development plan in a form and in language that is understandable to the layperson. The DIR shall identify and assess development impacts that could possibly be avoided or mitigated if recognized early in the development process. Other portions of the DIR request information that will help the Town plan ahead to provide adequate services in the future.

The DIR shall be filed with an application for approval of a Preliminary and a Definitive Subdivision Plan. It shall clearly and methodically assess the relationship of the proposed development to the natural, physical, and social environment of the surrounding area. In preparing the DIR, a systematic interdisciplinary approach shall be utilized to include professionals in the natural and social sciences and environmental design arts.

			Date
1.	Name of Proposed Subdivision:		
2.	Location:		
3.	Name of Applicant (s):		
4.	Brief Description of the Proposed Project:		
5.	Name of Individual Preparing this DIR		
Addre	ess:	Phone:	
Profe	essional Credentials:		

SITE DESCRIPTION

6.	Total Site Acreage:				
	Approximate Acreage		At Present	Aftei	Completion
Mead	dow/brushland (non-agricultural)				
Fore					
Agric	cultural (includes orchards, croplands, pasti	ure)			
Wetla	ands				
Wate	er Surface Area				
	d Plain				
	egetated (rock, earth or fill)				
	ds, buildings and other impervious surfaces	i			
	r (indicate type)				
TOT	AL				
7.	Present permitted and actual land use	by p	ercentage of the	site.	l
	Uses		Percentage	е	
	Industrial				
	Commercial				
	Residential				
	Forest				
	Agricultural				
	Other (specify)				
8. List the zoning districts in which the site is located and indicate the site in each district. NOTE – Be sure to include overlay					
	Zoning District		Percentage		
9.	Predominant soil type(s) on the site: _				
O .	Treadminant con type(e) on the one.				
	Soil Drainage (Use the U.S. Soil Conservation Service's definition)				
	Soil Type		% of Site		
	Well drained				
	Moderately well drained				

Poorly drained

10.	Are there any bedrock outcroppings of	on the site? Yes	No
If yes,	specify:		
11.	Approximate percentage of proposed site with slopes between:		
	Slope	% of Site	
	0 – 10%		
	10 – 15%		
	Greater than 15%		
12.	In which of the Groundwater Protection Districts is the site located?		
	Zone(s) Pro	ximity to a public well:	feet
	Does the project site contain any spece or endangered? (Consult the Massacervation Commission for information.)	chusetts Heritage Program an	
If yes,	specify:		
14. kettle	Are there any unusual site features such as trees larger than 30 inches, bogs, ttle ponds, eskers, drumlins, quarries, distinctive rock formations or granite bridges?		
	Yes No		
If yes,	specify:		
15. ways?	Are there any established foot paths i	unning through the site or rail	road right of
If yes,	f yes, please specify:		
16. area?			
If yes,	please specify:		
17. scenic	Does the site include scenic views or vistas to be obstructed from view?		
If yes,	please specify:		

site? Yes No	ers within or contiguous to the
If yes, please specify:	
19. Is there any farmland or forest land on the site 61B of the Massachusetts General Laws?	
If yes, please specify:	
20. Has the site ever been used for the disposal of study been conducted for the site?	
If yes, please specify:	
21. Will the proposed activity require use and/or st generation of hazardous waste? If yes, please specify:	_YesNo
22. Does the project location contain any buildings archaeological significance? (Consult with the Medward)	ay Historical Commission)
If yes, please describe:	
23. Is the project contiguous to or does it contain a register historic district?	•
If yes, please describe:	
CIRCULATION	
24. What is the expected average weekday traffic generated by the proposed subdivision?	and peak hour volumes to be
Average weekday traffic	
Average peak hour volumes – morning	
Average peak hour volumes - evening	

25.	Existing street(s) providing access to the proposed subdivision:		
Please	e speci	fy:	
26. develo			
27.	Location of existing sidewalks within 1000 feet of the proposed site:		
28.	Location of proposed sidewalks and their connection to existing sidewalks:		
29.	Are th	ere parcels of undeveloped land adjacent to the proposed site: Yes No	
	Will access to these undeveloped parcels be provided from the proposed subdivision? Yes No		
	If yes,	please describe:	
	If no, p	please explain why:	
UTIL	ITIES	AND MUNICIPAL SERVICES	
30.	What is the total number of dwelling units proposed?		
31.	What is the total number of bedrooms in the proposed subdivision?		
32.	Stormwater Management		
	A.	Describe the nature, location and surface water body receiving current surface water of the site:	

B.	B.	Describe the how the proposed stormwater management system will operate and how the existing stormwater patterns will be altered:			
	C.	Will a NPDS Permit be required? Yes No			
33.		se estimate the response time of the Fire Department to this site: se consult with the Fire Department):			
34.	Scho	pols			
	A.	Projected number of new school age children:			
	B.	Distance to nearest elementary school:			
meas	sures th	ES TO MITIGATE IMPACTS - Please attach a brief description of the nat haven been taken during subdivision design and will be taken during construction for each of the following:			
35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 50. 51. 52.	P R M C P P R D U P R P P R M R M	laximize stormwater infiltration and groundwater recharge revent surface and groundwater contamination educe detrimental impacts to water quality laintain slope stability and prevent erosion conserve energy reserve wetlands reserve wildlife habitats, outstanding ecological or botanical features rotect scenic views etain natural landscape features esign street layouts to facilitate southern orientation of houses se curvilinear street patterns romote pedestrian and bicycle access and safety educe the number of mature trees to be removed rovide green belt/buffer areas reserve historically important structures and features on the site etain natural valley flood storage areas linimize the extent of waterways altered or relocated educe the volume of cut and fill linimize the visual prominence of man-made elements even if necessary for			
54. 55.	M	afety or orientation linimize municipal maintenance frequency and costs educe building site frontages or driveway egresses onto primary or			

In describing each of the above, please use layman's terms where possible while still being accurate and comprehensive. Where appropriate, please use graphic illustrations. Identify data sources, reference materials and methodology used to determine all conclusions.

secondary streets