Commonwealth of Massachusetts Executive Office of Environmental Affairs ■ MEPA Office



Environmental Notification Form

	For Office Use Only
1	Executive Office of Environmental Affairs
ΕO	EA No.: /350/
Μŀ	EPA Analystalisting Eglington one: 617-626-10 24
Pho	one: 617-626- <u>/6</u> 3 4

The information requested on this form must be completed to begin MEPA Review in accordance with the provisions of the Massachusetts Environmental Policy Act, 301 CMR 11.00.

Project Name: Boulder Hill Estates							
Street: 75 Bradway Road							
Municipality: Monson	Watershed: Connecticut						
Universal Tranverse Mercator Coord	dinates:	Latitude: 72.		_			
WGS84/NAD83		Longitude: 42					
Estimated commencement date: 6/0	05	Estimated co					
Approximate cost: \$3,500,000		Status of pro	ject de	esign:	80	%comple	
Proponent: Boulder Hill Developm	ent, LLC						
Street: 351 Lower Hampden Rd					.46==		
Municipality: Monson		State: MA		ip Code: 0			
Name of Contact Person From Who	om Copies	of this ENF N	∕lay Be	e Obtained	1 :		
Joseph Dasco				11			
Firm/Agency: Boulder Hill Develop	oment	Street: 351 L					
Municipality: Monson	1	State: MA		ip Code: (onet re	
Phone: 413-267-4855	⊦ax: 41 3	3-267-4855	∟-ma	ilJoedasc	:o@com	cast.ne	
Does this project meet or exceed a mandatory EIR threshold (see 301 CMR 11.03)? Yes No							
Are you requesting coordinated review []Yes (Specify List Local or Federal Permits and App		other federal, st	ate, reg	gional, or lo	ocal agen	icy?	
List Ecoal of Foderal Folling and Approvais.							

Which ENF or EIR review thresh	nold(s) does th	e project me	et or exceed	1 (see 301 CMR 11.03):		
□ Land X Rare Specie □ Water □ Wastewater □ Energy □ Air		Transportation Solid & Hazardous Waste				
ACEC	Regulations	5 □	Resources	_		
Summary of Project Size & Environmental Impacts	Existing	Change	Total	State Permits & Approvals		
	_AND		,	Order of Conditions		
Total site acreage	275			☐ Superseding Order of Conditions		
New acres of land altered		20		☐ Chapter 91 License		
Acres of impervious area	.75	4	4.75	☐ 401 Water Quality Certification		
Square feet of new bordering vegetated wetlands alteration		0		MHD or MDC Access Permit		
Square feet of new other wetland alteration		0		☐ Water Management Act Permit		
Acres of new non-water dependent use of tidelands or waterways		0	-	☐ New Source Approval		
STR	☐ DEP or MWRA Sewer Connection/ Extension Permit					
Gross square footage	7,000	40,0000	47,000	Other Permits (including Legislative Approvals) — Specify:		
Number of housing units	1	9	10	, pproraio, specif		
Maximum height (in feet)	40	40	40			
TRANS	PORTATION	١				
Vehicle trips per day						
Parking spaces	6	36	42			
WAS	TEWATER					
Gallons/day (GPD) of water use						
GPD water withdrawal						
GPD wastewater generation/ treatment						
Length of water/sewer mains (in miles)	0	0	0			
CONSERVATION LAND: Will the presources to any purpose not in accomps (Specify	ordance with Ar	ticle 97?)	□No			
Will it involve the release of any con- restriction, or watershed preservation	servation restriction?	ction, preserva	tion restriction	i, agricultural preservation		
☐Yes (Specify)						

RARE SPECIES: Does the project site include Estimated Habitat of R	are Species, Vernal Pools, Priority Sites of						
Rare Species, or Exemplary Natural Communities?							
Yes (Specify_Eastern Box Turtle (Terrapene Carolina)	_)						
HISTORICAL (ARCHAEOLOGICAL RECOURAGE DESCRIPTION CO. D							
HISTORICAL /ARCHAEOLOGICAL RESOURCES: Does the project	site include any structure, site or district listed						
in the State Register of Historic Place or the inventory of Historic and							
	No						
If yes, does the project involve any demolition or destruction of any list	ted or inventoried historic or archaeological						
resources?							
☐Yes (Specify)	□No						
ADEAS OF COITICAL ENVIRONMENTAL CONCERN, Is the project	hin an adinaamt ta an Assa at Ositisal						
AREAS OF CRITICAL ENVIRONMENTAL CONCERN: Is the project Environmental Concern?	in or adjacent to an Area of Critical						
	□No						
	_140						
DPO IECT DESCRIPTION. The project description about it	malicula (a) a decesiation of the construction						
PROJECT DESCRIPTION: The project description should in	nclude (a) a description of the project site,						
(b) a description of both on-site and off-site alternatives and the							
alternative, and (c) potential on-site and off-site mitigation mea	sures for each alternative (You may						
attach one additional page, if necessary.)							
(a) The total land owned by the proponent includes approx	cimately 275 acres of land zoned Rural						
Residential. The land consists primarily of forest, rolling h	ills a 2+- acre man made pond and						
various brooks and streams. The property has an old town	rd (Alden Thasher rd) which runs						
through the property north to south coming from Lower Ha							
noted on the plan a portion of this rd has been discontinue	ed. The property also has an existing						
dwelling a hunting lodge and several out buildings.	sa. The property also has all existing						
arrowing a manaring loage and several out bandings.							
(b)The proposed project includes 9 lots, 7 of which are AN	D lots consisting of 12 Et sous of						
land and two estate lots (limited frontage) which will be de							
the remainder of the potete lete conveying the 40 server	eveloped with 3 acre building envelops						
(the remainder of the estate lots, approximately 16 acres w							
designed to protect habitat for the Eastern Box Turtle). In							
acres of land <u>not</u> within the Revised Priority Habitat being							
In addition to the 16+- acres of the estate lots which will carry a deed restriction, the proponent							
has proposed placing a Conservation Restriction on approximately 163+- acres of land.							
Therefore the project will impact 20+- acres of land and wi	Il permanently protect 180+- acres of						
land. This plan minimizes the impact on the habitat of the							
the lots being developed are of the minimum size and are	located on an existing Town Rd. In						
addition there are no wetlands located on any of the lots b							

The only alternative to the above plan which meets the town's subdivision requirements is to reinstate Alden Thresher Rd from Lower Hampden Rd through to Bradway Rd. This plan would impact approximately 125+- acres. To make this plan economically feasible approximately 60 lots would need to be developed. This alternative is not being pursued by the proponent.

lots are such that they are at the furthest point away from any of the wetlands located on the

property.

(c) As noted above in order to provide "net-benefit" mitigation to offset proposed impacts to rare species habitat the proponent proposes a conservation easement over approximately 163+-acres of land and restrict another 16 acres. Therefore the project will impact approximately 20+- acres and will permanently protect approximately 180+- acres of habitat.