## Commonwealth of Massachusetts Executive Office of Environmental Affairs ■ MEPA Office

For Office Use Only
Executive Office of Environmental Affairs
EOEA No.: 12735

MEPA Analyst: Janet Hutchins

Phone: 617-626- 1023

## **ENF**

## Environmental Notification Form

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: #20 Annette Road	Foxboroug	Th MA	71.00.				
	. 00001000	911, IVIA					
Street: Annette Road							
Municipality: Foxborough		Watershed: Taunton River					
Universal Tranverse Mercator Coordinates:		Latitude: 42°-05'-15"					
N4,662,005/E311,496 (SPC-NAD83-Feet)		Longitude: 71°-16-45"					
Estimated commencement date: July 2002		Estimated completion data:					
Approximate cost: \$6.5 million		Estimated completion date: January 2002 Status of project design: 25 %complete					
Proponent: Lincoln Property Company 25 %comp							
Street: 101 Arch Street, Suite 1800							
Municipality: Boston		Ctota: MA	Т=				
Name of Contact Person From Who	om Conice	State: MA	Zip Code:	02110			
Name of Contact Person From Whom Copies of this ENF May Be Obtained:							
Firm/Agency: Bay Colony Group, Ir	ic.	Street: 4 School	-1.04				
Municipality: Foxborough		State: MA					
Phone: 508-543-3939	Fax: 508	8-543-8866	Zip Code:	02035			
		3 343-0000	E-mail:				
Door this			billbuckley@b	aycolonyg	roup.com		
Does this project meet or exceed a mandatory EIR threshold (see 301 CMR 11.03)?							
Has this project been filed with MEPA before?							
Has any project on this site been filed w	pefore?	)	⊠No				
	TY6	es (FOFA No					
IS this an Expanded ENF (see 301 CMP 11 05(7)) required.							
- 011910 LITY: (See 301 CMP 11 06/01)							
a Special Review Procedure? (see 2010)	MR 11.09)	Yes		⊠No			
a valver of mandatory FIR? (see 201 ou	R 11.11)	Yes		⊠No			
a r riase i vvalver? (see 301 CMR 11.11)		TVoo		No			
Identify any financial assistance or land	transfer from			⊠No			
Identify any financial assistance or land the agency name and the amount of fun	ding or land	area (in acres):	e Commonwe	ealth, incl	uding		
Are you requesting coordinated review w Yes(Specify	rith any other	er federal, state, r	egional, or loc	cal agenc	y?		
		/ NIN	0				
List Local or Federal Permits and Approv	als: Specia	I Permit from Fox	borough Plan	ning Boa	rd		

Which ENF or EIR review thre  Land Water Energy ACEC	Rare Spec Wastewate Air Regulation	er s	Wetlands, V Transportar Solid & Haz Historical & Resources	Vaterways, & Tidelands tion zardous Waste Archaeological			
Summary of Project Size & Environmental Impacts	Existing	Change	Total	State Permits &			
1-	LAND	Water Contraction		Approvals  Order of Conditions			
Total site acreage	11.80 acres			Superseding Order of			
New acres of land altered	All Marian	8.5+/-		Conditions			
Acres of impervious area	0	8.3+/-	8.3+/-	☐ Chapter 91 License☐ 401 Water Quality			
Square feet of new bordering vegetated wetlands alteration		0		Certification  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 DEP or MWRA Sewer Connection/			
STR	UCTURES			Extension Permit  Other Permits			
Gross square footage	0	180,800	180,800	(including Legislative			
Number of housing units	0	0	0	Approvals) - Specify:			
Maximum height (in feet)	0	35	35				
TRANS	PORTATION						
Vehicle trips per day	0	724	724				
Parking spaces	0	168	168				
WATER/V	VASTEWATE	R					
Gallons/day (GPD) of water use	0	3,000	3,000				
GPD water withdrawal	0	0	0				
GPD wastewater generation/ reatment	0						
Length of water/sewer mains (in miles)	0	0	0				
ONSERVATION LAND: Will the prosources to any purpose not in accor Yes (Specify	ervation restriction restriction?	n, preservation	1.1				
Yes (Specify		) 🛛	No				
ARE SPECIES: Does the project site are Species, or Exemplary Natural C	e include Estimat	ed Habitat of F		Vernal Pools, Priority Sites of			

in the State Penister of Historic Place as the	olect site include any structure, site or district listed
Yes (Specify)	and Archaeological Assets of the Commonwealth?
If yes, does the project involve any demolition or destruction of a resources?	ny listed or inventoried historic or archaeological
Yes (Specify	) ⊠No
AREAS OF CRITICAL ENVIRONMENTAL CONCERN: Is the prepared to th	oject in or adjacent to an Area of Critical
☐Yes (Specify	⊠No

PROJECT DESCRIPTION: The project description should include (a) a description of the project site, (b) a description of both on-site and off-site alternatives and the impacts associated with each alternative, and (c) potential on-site and off-site mitigation measures for each alternative (You may attach one additional page, if necessary.)

The project site is an 11.8 acre parcel of land located on the northerly side of Annette Road about 0.2 miles south of the intersection of Lincoln Road and 0.4 miles from the intersection of Lincoln Road and Route One. It is a vacant parcel of land located off of a privately-owned roadway in a commercial development called Rodman Park (see Figure 1). The site is largely vegetated except for the southerly portion adjacent to the roadway that has been disturbed. It is adjacent to the Norfolk/Walpole/Foxborough Town Line and is abutted by a Verizon cellular tower to the east, a temporary parking lot used during stadium events to the north, a commercial warehouse to the south and single family homes located in Norfolk and Walpole to the west.

The proposed project involves the construction of a 180,000+/- s.f. warehouse with 168 parking spaces. The project will be serviced by an on-site sewage disposal system, public water and natural gas. The project will render impervious about 8.3 acres of the 11.8 acre site due to the construction of the building and the parking areas. In order to mitigate the additional runoff from the project a stormwater management system will be designed in accordance with the DEP Stormwater Management Guidelines currently in effect and the Zoning Bylaws of the Town of Foxborough. The system will be be multi-stage and include: deep sump catch basins w/gas traps, an infiltration basin, and an extended detention pond that currently exists at the entrance to the park. These measures, along with an Operation and Maintenance Plan, will be sufficient to bring the design in to compliance with the DEP guidelines. A Construction Pollution Prevention Plan will be used to control pollution during the construction phase of the project. The plan will be designed to be in compliance with the EPA National Pollutant Discharge Elimination System (NPDES) permit as outlined in 40-CFR PART 122.

The site will generate an additional 724 vehicle trips per day on Annette Road and Lincoln Road, which eventually exits on to Route One. Route One is an arterial roadway under the jurisdiction of the Massachusetts Highway Department which currently has an ADT of 46,850. It has a pavement width of approximately 70' and is classified as a Primary Street under the Federal Aid Highway System. Major roadway improvements are currently being done to the roadway as part of the CMGI Stadium project. The proposed project is not expected to materially effect the level of service, accident history or sight distance on Route One. A traffic analysis is included in appendix C which projected the proposed traffic impacts of the CMGI Stadium and the Wrentham Business Park on to the existing condition and then analyzed the Annette Road impact. No proposed traffic mitigation measures are foreseen to be necessary at this time.

Alternatives to the above project include other allowed uses within the S-1 zoning district, the main use of which would be an office facility. From an ground water quality and traffic generation point of view the use of a site for warehousing is preferable. The amount of effluent generated by a comparable size office facility would be approximately 4 times the amount generated by a warehouse with a small office

component. The number of vehicle trips generated by an office use is approximately 10 times that generated by a comparable warehouse (Figure 10 – Appendix C). The amount of effluent is related to the ground water quality and the number of vehicle trips is related to the traffic volume.