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



	fice of Enviro	onty nmental Affairs
EOEA No.:	138	94
MEPA Analy	stAick	ZAVOLAS

Phone: 617-626- 10.30

The information requested on this form must be completed to begin MEPA Review in accordance with

**Environmental** 

**Notification Form** 

the provisions of the Massachusetts Environmen	tal Policy Act, 301	CMR 11.00.		
Project Name: Tri-Town Landing				
Street: Youngs Road				
Municipality: Lunenburg	Watershed: N			
Universal Tranverse Mercator Coordinates:		Latitude: 42° 34'19"		
	Longitude: 7	Longitude: 71° 46' 05"		
Estimated commencement date: May 2007	Estimated con	Estimated completion date: June 2010		
Approximate cost: \$30,000,000	Status of proje	Status of project design: 95%complete		
Proponent: Massachusetts Housing Opportuni	ities Corporation			
Street: 7 Hodges Street				
Municipality: North Andover	State: MA	Zip Code:01845		
Name of Contact Person From Whom Copies of	of this ENF May B	e Obtained:		
Nathaniel E. Mahonen				
Firm/Agency: Hannigan Engineering, Inc.		Street: 8 Monument Square		
Municipality: Leominster	State: MA	Zip Code: 01453		
Phone:978-534-1234 Fax:978-534-6060	and the second	en@hanniganengineering.com		
Does this project meet or exceed a mandatory EIR threshold (see 301 CMR 11.03)? Yes No Has this project been filed with MEPA before? Yes (EOEA No) No Has any project on this site been filed with MEPA before? Yes (EOEA No) No Is this an Expanded ENF (see 301 CMR 11.05(7)) requesting: a Single EIR? (see 301 CMR 11.05(7)) Yes No a Special Review Procedure? (see 301 CMR 11.09) Yes No a Waiver of mandatory EIR? (see 301 CMR 11.11) Yes No				
Identify any financial assistance or land transfe the agency name and the amount of funding or Department of Housing and Community Developme Are you requesting coordinated review with any Yes (Specify). XNo	r land area (in acre nt - \$14,000,000	es):		
List Local or Federal Permits and Approvals: <u>Town of Lunenburg Planning Board – Development</u> <u>EPA - NPDES</u> Which ENF or EIR review threshold(s) does the Land Rare Specie Water Wastewater Energy Air	e project meet or e es	exceed (see 301 CMR 11.03): nds, Waterways, & Tidelands portation & Hazardous Waste		

Historical & Archaeological Resources

Revised 10/99

ACEC

] Regulations

ary of Project Size Existing	Change	Total	State Permits &
ronmental Impacts			Approvals
LAND			Order of Conditions
e acreage 9.23 a.c.+/-			Superseding Order of Conditions
se er land altered	0.64 a.c.+/-		Chapter 91 License
	-1.81 a.c.+/-	5.41 a.c.+/-	401 Water Quality Certification
eet of new bordering d wetlands alteration	0 s.f.+/-		MHD or MDC Access Permit
eet of new other alteration	0		Water Management Act Permit
new non-water nt use of tidelands or ys	0		New Source Approval
STRUCTURES			DEP or MWRA Sewer Connection Permit
Julio rootuge	84,506 s.f.+/-	90,169 s.f.+/-	Other Permits ( <i>including Legislative</i> <i>Approvals</i> ) – Specify:
	204 (8 buildings)	204 (8 buildings)	
n height (in feet) 55	50 ft	50 ft	
TRANSPORTATION		A Starter	
rips per day	1,376		
spaces 445	-129	316	
WASTEWATER			
day (GPD) of water use <1000 GPD	21,000	21.000	
ter withdrawal	0	0	
stewater generation/ <1000 t Seasonal	18,000	18,000	
	0.36 (sewer) 0.26 (water)	0.36 (sewer) 0.26 (water)	
ATION LAND: Will the project involve the co		public parklar	id or other Article 97 public natura
o any purpose not in accordance with Article (Specify		⊠No	
ve the release of any conservation restriction or watershed preservation restriction?			agricultural preservation
Specify	) [2	₫No	
es, or Exemplary Natural Communities?	,		s, Vernal Pools, Priority Sites of
(Specify AL /ARCHAEOLOGICAL RESOURCES: Do Register of Historic Place or the inventory of (Specify	of Historic an	⊠No ct site include d Archaeologi ⊴No	any structure, site or district liste cal Assets of the Commonwealth
s the project involve any demolition or destru			toried historic or archaeological
s (Specify	)	No	
<ul> <li>Register of Historic Place or the inventory of (Specity)</li> <li>s the project involve any demolition or destrue</li> </ul>	of Historic an ) uction of any l	d Archa ≰]No isted or	aeologi r inven

AREAS OF CRITICAL ENVIRONMENTAL CONCERN: Is the project in or adjacent to an Area of Critical

Environmental Concern?

**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 consists of the redevelopment of a 9.23-acre tract of land located on Youngs Road in the southern part of the Town of Lunenburg. The proposal is to construct eight (8) three-story apartment buildings containing a total of 204 units, as well as a single-story office/clubhouse building and associated roadways and parking areas. The site currently contains the Tri-Town Drive-In movie theatre (seasonal use). The majority of the site is currently paved with some areas of brush/trees along the western and southeastern property lines. The site also contains a ticket booth, concession stand and large movie screen. The site abuts Baker Brook to the west and there is an existing intermittent stream in the southeast portion of the site that flows to Baker Brook. The project proposes connections to the municipal water (Lunenburg) and sewer systems (Fitchburg). A

## The project exceeds the following thresholds for filing an ENF:

## Transportation Section

(14)The generation of 1,000 or more new adt on roadways providing access to a single location and construction of 150 or more new parking spaces at a single location. Reduction in existing spaces obtained.

(15) Construction of 300 or more new parking spaces at a single location; (316 new parking spaces will be constructed).

Approximately 129 existing spaces will be eliminated.

