## Commonwealth of Massachusetts

Executive Office of Environmental

Affairs 
MEPA Office



## Environmental Notification Form

For Office Use Only Executive Office of Environmental Affairs						
EOEA No.: 13859.  MEPA Analyst: <b>Briouy Avgus</b> Phone: 617-626- X 1039						

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: Westfield - Southwick Rec	reationa	ıl Trail F	rojec	et			
Street:							
Municipality: Westfield and Southwick		Watershed: Westfield					
Universal Tranverse Mercator Coordinates:		Latitude/Longitude					
18 686185 E 4666609 N - Westfield to		42° 7.71 N/ 72°44.84′ W Westfield to					
18 684591 E 4652532 N - Southwick		42° 0.191 N/ 72°46.27′ W Southwick					
Estimated commencement date: 2007		Estimated completion date: 2010					
Approximate cost: \$15,000,000		Status of project design: 25/75 Percent					
Proponent: Massachusetts Highway Department							
Street: 10 Park Plaza							
Municipality: Boston	Staf	te: MA		Zip Code: 02116			
Name of Contact Person From Whom Cop	ies of thi	is ENF N	May I	Be Obtained: Mike Furlong			
		et: 10 Park I		Plaza, Room 4260			
Municipality: Boston	Staf	te: MA		<b>Zip Code</b> : 02116-3973			
Phone: 617-973-8067 Fax:	617-973-	3-8879 E-mail:					
			A	chael.furlong@mhd.state.ma.us			
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:							
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a Single EIR? (see 301 CMR 11.06(8)) ☐ Yes ☐ No							
a Special Review Procedure? (see 301CMR 11.09) ☐ Yes ⊠No a Waiver of mandatory EIR? (see 301 CMR 11.11) ☐ Yes ⊠No							
a Phase I Waiver? (see 301 CMR 11.11) ☐ Yes ☒No							
,							
Identify any financial assistance or land transfer from an agency of the Commonwealth, including the							
agency name and the amount of funding or land area (in acres): <u>Projects funded by MassHighway</u> are typically 80 percent federally funded and 20 percent state funded							
Are you requesting coordinated review with any other federal, state, regional, or local agency?							
☐Yes (Specify) ⊠No							
List Local or Federal Permits and Approvals: Section 106 of the National Historic Preservation Act,							
National Environmental Policy Act (Categorical Exclusion), Wetlands Protection Act - Order of Conditions, Section 404 Programmatic General Permit, Section 401 Water Quality Certificate.							

NPDES Construction General Permit							
Which ENF or EIR review thresh	old(s) does the	e project mee	et or exceed	(see 301 CMR 11.03):			
<ul><li>☑ Land</li><li>☐ Water</li><li>☐ Energy</li><li>☐ ACEC</li></ul>	Rare Specie Wastewater Air Regulations	s	Vaterways, & Tidelands ion ardous Waste Archaeological Resources				
Summary of Project Size	Existing	Change	Total	State Permits &			
& Environmental Impacts				Approvals			
<b>化性质量数据数据</b>	AND			Order of Conditions			
Total site acreage	22 acres			Superseding Order of Conditions			
New acres of land altered	明 经			☐ Chapter 91 License			
Acres of impervious area	0.1 acres	12.6 acres	12.7 acres				
Square feet of new bordering vegetated wetlands alteration		< 500 sf		MHD or MDC Access Permit			
Square feet of new other wetland alteration		Approx. 23,000 sf Riverfront Area		☐ Water Management Act Permit			
Acres of new non-water dependent use of tidelands or waterways		None		☐ New Source Approval			
STR	UCTURES			☐ DEP or MWRA Sewer Connection/ Extension Permit			
Gross square footage				Other Permits (including Legislative Approvals) - Specify:			
Number of housing units							
Maximum height (in feet)							
AND REAL PROPERTY OF STREET STREET, ST	PORTATION		<b>第</b> 指重集				
Vehicle trips per day							
Parking spaces							
	TEWATER						
Gallons/day (GPD) of water use							
GPD water withdrawal		<u> </u>	<u> </u>				
GPD wastewater generation/ treatment							
Length of water/sewer mains							

CONSERVATION LAND:
Will the project involve the conversion of public parkland or other Article 97 public natural resources to any purpose not in accordance with Article 97? ☐Yes (Specify ) ☑No

Will it involve the release of any conservation restriction, preservation restriction, agricultural preservation

restriction, or watershed preservation restriction? Tyes (Specify	_)⊠No
<u>RARE SPECIES</u> : Does the project site include Estimated Habitat of Rare Species, Vernal Pools, Rare Species, or Exemplary Natural Communities?	Priority Sites of
Yes (Specify The project is within two areas of Priority Habitat; PH 940 in Westfield and	
PH 1267 in Southwick (See Attachments 1 and 4)	□No
HISTORICAL /ARCHAEOLOGICAL RESOURCES: Does the project site include any structure, so listed in the State Register of Historic Place or the inventory of Historic and Archaeological Assets Commonwealth?	
Yes (Specify Project includes the rehabilitation of several bridges either listed, or eligible	o be listed
on the National Register of Historic Places	□No
If yes, does the project involve any demolition or destruction of any listed or inventoried historic or archaeological resources?   Yes (Specify)	⊠No
AREAS OF CRITICAL ENVIRONMENTAL CONCERN: Is the project in or adjacent to an Area of Critical Environmental Concern?   Yes (Specify)	⊠No
PROJECT DESCRIPTION: The project description should include (a) a description of site (b) a description of both on-site and off-site alternatives and the impacts associate	• •

The City of Westfield and the Town of Southwick, in conjunction with the Massachusetts Highway Department (MassHighway), are proposing to construct a recreational trail along the former Penn Central and Pioneer Valley Railroads from the Westfield River in Westfield south to the Connecticut border, a distance of approximately 9.3 miles (Figure 1). The southern terminus of the trail will provide a direct connection to the Farmington Canal Heritage Trail in Suffield, Connecticut. The northern Terminus will provide a direct connection to downtown Westfield through Women's Christian Temperance Park. The former railroad property within Southwick is owned by the Town of Southwick

alternative, and (c) potential on-site and off-site mitigation measures for each alternative

and the land within the Westfield portion is owned by the City of Westfield.

For construction purposes, the project has been divided into five sections. The Southwick portion of the project has two sections. Section I extends from the Southwick/Suffield, Connecticut border north to Point Grove Road and Section II extends from Point Grove Road north to the Southwick/Westfield town line. The Westfield portion of the project (known as the Columbia Greenway) has three sections; Section II extends from the Southwick/Westfield town line north to the Columbia Manufacturing Company (1,300 feet south of East Silver Street), Section I extends from the Columbia Manufacturing Company north to the Westfield River Bridge, and Section III is the rehabilitation of the Westfield River Bridge, including its conversion to a recreational trail.

The proposed work for all sections generally involves the removal of the remaining railroad ties, construction of a 10- to 12.5-foot paved path with 2- to 3-foot graded shoulders, construction of several access paths to the trail from adjacent roadways and other areas, construction of several small parking areas, replacement or the rehabilitation of numerous bridges, repair or replacement of drainage structures, installation of fences or guardrail in steeply sloped areas, installation of traffic signals (at Feeding Hills Road) and crosswalks,

landscaping, informational signs, and pavement markings. Several rest areas will be constructed along the trail having bicycle racks, benches, picnic tables, and trash receptacles.

The following provides a more detailed description of the proposed recreation trail (presented south to north).

## Southwick, Section I - Southwick/Suffield, Connecticut border to Point Grove Road (3.1 miles)

Section I of the Southwick recreational trail will consist of a 10-foot paved path with a 2- to 3-foot grassed shoulder on each side. Land use along the Section I corridor consists of open space owned by the Town of Southwick, agricultural land, residential development, and a golf course.

Bridge work to be done as part of Section I includes the rehabilitation of a stone arch bridge over Great Brook, the in-kind replacement of a plate girder bridge over Boyce Road (road abandoned), and the construction of a box culvert to allow passage of bicyclists and pedestrians under Point Grove Road.

Other features incorporated into Section I include the construction of a 16-space parallel parking lot adjacent to Miller Road with access ramps between the parking area and the trail, and 10-foot spur trails providing access to the trail from the area of Harvest Lane and Pauline Circle.

To provide a buffer between the trail and the Gillette Avenue neighborhood, a 1,300-foot portion of the trail will be shifted to the western side of the railroad right-of-way.

The southernmost 0.6-mile portion of Section I is within Priority Habitat of Rare Species (PH 1267). The Massachusetts Natural Heritage and Endangered Species Program (MNHESP) reviewed the project during the Notice of Intent (NOI) process and determined that the proposed project will not affect rare wildlife habitat (Attachment 1). An Order of Conditions was issued by the Southwick Conservation Commission for Section I on July 14, 2004 (Attachment 2).

Southwick, Section II - Point Grove Road to Southwick/Westfield Town Line (3.1 miles) Section II of the Southwick recreational trail will consist of a 10-foot paved path with a 2-foot grassed shoulder on each side. Land use along the project route consists of wooded areas, wetland areas, agricultural land, a golf course, and residential development. A new traffic signal will be installed at the trail's crossing of Feeding Hills Road (Route 57).

Features incorporated into Section II include the installation of timber rail fence in steeply sloped areas, construction of a pull-off area at the northwest corner of the trail's crossing of Depot Street, and an access ramp to the trail from Pinneywood Road (at Station 49+00).