

Environmental Justice Screening Form

Project Name	Residential Subdivision at 70 & 74 Green Lane and 90 Green Street
Anticipated Date of MEPA Filing	September 2, 2026
Proponent Name	H.P Homes & Falconi Companies
Contact Information (e.g., consultant)	Eric Dias, P.E. for Strong Point Engineering Solutions, LLC PO Box 21 West Bridgewater, MA 02379 e: edias@strongpointengineering.com
Public website for project or other physical location where project materials can be obtained (if available)	Link provided in email
Municipality and Zip Code for Project (if known)	Canton, 02021
Project Type* (list all that apply)	11 Lot Residential Subdivision
Is the project site within a mapped 100-year FEMA flood plain? Y/N/unknown	No
Estimated GHG emissions of conditioned spaces (click here for GHG Estimation tool)	96.9 tpy

Project Description

1. Provide a brief project description, including overall size of the project site and square footage of proposed buildings and structures if known: 11 Lot Single Family Residential Subdivision on 22.3 Acres. No wetland disturbance. 1,870 liner feet of new roadway. One existing house to remain, one existing house to be replaced. 9 total new homes.
2. List anticipated MEPA review thresholds (301 CMR 11.03) (if known) 11.03 (11) Area of Critical Environmental Concern
3. List all anticipated state, local and federal permits needed for the project (if known) Local Subdivision Approval (obtained & under appeal) Local Order of Conditions (obtained & under appeal) Local Water Protection Overlay Special Permit (obtained) Road Opening Permit from DCR for connection to Municipal Water in Green Street.

4. Identify EJ populations and characteristics (Minority, Income, English Isolation) within 5 miles of project site (can attach map identifying 5-mile radius from EJ Maps Viewer in lieu of narrative) See Attached
5. Identify any municipality or census tract meeting the definition of “vulnerable health EJ criteria” in the DPH EJ Tool located in whole or in part within a 1 mile radius of the project site Municipality: Boston – Elevated Blood Lead Prevalence, Low Birth Weight Rate, Childhood Asthma Canton – Low Birth Weight Rate Dedham – Low Birth Weight Rate Census Tract: 25,025,140,102 (Boston) - Elevated Blood Lead Prevalence, Low Birth Weight Rate 25,025,140,201 (Boston) - Elevated Blood Lead Prevalence
6. Identify potential short-term and long-term environmental and public health impacts that may affect EJ Populations and any anticipated mitigation None
7. Identify project benefits, including “Environmental Benefits” as defined in 301 CMR 11.02, that may improve environmental conditions or public health of the EJ population Increased housing, improvement to municipal water system, installation of fully compliant stormwater management system, no disturbance to wetland resource areas
8. Describe how the community can request a meeting to discuss the project, and how the community can request oral language interpretation services at the meeting . Specify how to request other accommodations, including meetings after business hours and at locations near public transportation. Email contact given above

**MEPA Project Types [Note: this list can be omitted when circulating this form.]*

Article 97	Marijuana
Agriculture	Marine Industrial
Airport	Master Plan – Development
Aquaculture/Shellfish	Master Plan – Urban Renewal Plan
Beach/Coastal Nourishment	Other (Specify)
Coastal Infrastructure	Recreation
Commercial - Office/Lab/R&D	Regulations
Commercial - Hotel	Remediation
Commercial - Warehouse	Residential
Commercial- Retail	Resiliency
Dam Removal	Solid Waste
Dam Repair/Replacement	Transportation – Roadways/transit

Dredging	Transportation - Trails
Ecological Restoration	Wastewater – Treatment/conveyance
Energy Generation	Wastewater - CWMP
Energy Storage	Water Supply - New Source
Energy Transmission	Water Supply – Treatment/conveyance
Industrial	Institutional - Educational

Formulario de Selección de Justicia Ambiental

Nombre del proyecto	Urbanización residencial en los 70 y 74 de Green Lane y 90 Green Street
Fecha prevista para la presentación de la MEPA	2 de septiembre de 2026
Nombre del proponente	HP Homes, LLC & Falconi Companies
Información de contacto (por ejemplo, consultor)	Eric Dias, PE para Strong Point Engineering Solutions, LLC Apartado de correos 21 West Bridgewater, MA 02379 e: edias@strongpointengineering.com
Sitio web público del proyecto u otra ubicación física donde se puedan obtener materiales del proyecto (si están disponibles)	Enlace proporcionado por correo electrónico
Municipio y código postal del proyecto (si se conoce)	Canton, 02021
Tipo de proyecto* (lista todos los que se aplican)	Subdivisión residencial 11 parcelas
¿El lugar del proyecto está dentro de una llanura de inundación de FEMA cartografiada de 100 años? Y/N/ desconocido	No
Estimación de emisiones de GEI en espacios climatizados (haz clic aquí para la herramienta de estimación de GEI)	96,9 tpy

Descripción del proyecto

1. Proporciona una breve descripción del proyecto, incluyendo el tamaño total del lugar y la superficie de los edificios y estructuras propuestos, si se conoce: Subdivisión residencial unifamiliar de 11 parcelas en 22,3 acres. No hay alteraciones en el humedal. 1.870 pies de liner de nueva carretera. Una casa existente que quedará, una casa existente que reemplazar. 9 viviendas nuevas en total.
2. Enumerar los umbrales previstos de revisión de MEPA (301 CMR 11.03) (si se conocen) 11.03 (11) Área de Preocupación Ambiental Crítica
3. Enumerar todos los permisos estatales, locales y federales previstos necesarios para el proyecto (si se conocen) Aprobación de Subdivisión Local (obtenida y en apelación) Orden Local de Condiciones (obtenida y bajo apelación) Permiso especial de superposición local de protección del agua (obtenido) Permiso de apertura de carretera de DCR para conexión al agua municipal en Green Street.

4.	Identificar poblaciones y características EJ (Minoría, Ingresos, Aislamiento inglés) a menos de 5 millas del lugar del proyecto (puede adjuntar un mapa identificando un radio de 5 millas desde EJ Maps Viewer en lugar de narración) Véase adjunto
5.	Identificar cualquier municipio o sector censal que cumpla con la definición de "criterios de salud vulnerable para ej" en la herramienta DPH EJ, ubicado total o parcialmente dentro de un radio de 1 milla alrededor del lugar del proyecto Municipio: Boston – Prevalencia elevada de plomo en sangre, baja tasa de peso al nacer, asma infantil Canton – Baja tasa de peso al nacer Dedham – Baja tasa de peso al nacer Sector censal: 25.025.140.102 (Boston) - Prevalencia elevada de plomo en sangre, baja tasa de peso al nacer 25.025.140.201 (Boston) - Prevalencia elevada de plomo en sangre
6.	Identificar posibles impactos ambientales y de salud pública a corto y largo plazo que puedan afectar a las poblaciones de EJ y cualquier mitigación prevista Ninguno
7.	Identificar los beneficios del proyecto, incluidos los "Beneficios Ambientales" según la definición del 301 CMR 11.02, que puedan mejorar las condiciones ambientales o la salud pública de la población de EJ Aumento de viviendas, mejora del sistema municipal de agua, instalación de un sistema de gestión de aguas pluviales totalmente conforme, sin perturbaciones en las zonas de recursos humedales
8.	Describe cómo la comunidad puede solicitar una reunión para discutir el proyecto y cómo puede solicitar servicios de interpretación oral en la reunión. Especifica cómo solicitar otras adaptaciones, incluyendo reuniones fuera del horario laboral y en lugares cercanos al transporte público. Contacto por correo electrónico indicado arriba

**Tipos de proyectos MEPA [Nota: esta lista puede omitirse al circular este formulario.]*

Artículo 97	Marihuana
Agricultura	Industria Marina
Aeropuerto	Plan Director – Desarrollo
Acuicultura/Mariscos	Plan Director – Plan de Renovación Urbana

Nutrición de playa/costera	Otros (Especificar)
Infraestructura costera	Recreación
Comercial - Oficina/Laboratorio/Investigación y Desarrollo	Reglamentos
Comercial - Hotel	Remediación
Comercial - Almacén	Residencial
Comercial - Retail	Resiliencia
Eliminación de presas	Residuos sólidos
Reparación/sustitución de la presa	Transporte – Carreteras/transporte
Dragado	Transporte - Senderos
Restauración ecológica	Aguas residuales – Tratamiento/transporte
Generación de energía	Aguas residuales - CWMP
Almacenamiento de energía	Suministro de agua - Nueva fuente
Transmisión de energía	Suministro de agua – Tratamiento/transporte
Industrial	Institucional - Educativo

Formulaire de sélection pour la justice environnementale

Nom du projet	Lotissement résidentiel aux 70 & 74 Green Lane et 90 Green Street
Date prévue du dépôt MEPA	2 septembre 2026
Nom du promoteur	HP Homes, LLC & Falconi Companies
Informations de contact (par exemple, consultant)	Eric Dias, P.E. pour Strong Point Engineering Solutions, LLC Boîte postale 21 West Bridgewater, MA 02379 E : edias@strongpointengineering.com
Site public du projet ou d'un autre lieu physique où les matériaux du projet peuvent être obtenus (si disponibles)	Lien fourni par email
Municipalité et code postal du projet (si connu exactement)	Canton, 02021
Type de projet* (listez tout ce qui s'applique)	Sublotissement résidentiel 11 Lots
Le site du projet se trouve-t-il dans une plaine inondable FEMA cartographiée de 100 ans ? Y/N/ inconnu	Non
Émissions estimées de GES des espaces conditionnés (cliquez ici pour l'outil d'estimation des GES)	96,9 tpy

Description du projet

1. Fournir une brève description du projet, incluant la taille globale du site et la superficie des bâtiments et structures proposés, si connus : Lotissement résidentiel unifamilial de 11 lots sur 22,3 acres. Aucune perturbation des zones humides. 1 870 pieds de revêtement de nouvelle chaussée. Une maison existante à rester, une maison existante à remplacer. 9 nouveaux logements au total.
2. Listez les seuils anticipés d'examen MEPA (301 CMR 11.03) (si connu est connu) 11.03 (11) Zone d'Intérêt Environnemental Critique
3. Listez tous les permis d'État et fédéraux attendus pour le projet (s'ils sont connus) Approbation de la subdivision locale (obtenue et en appel) Ordonnance locale des conditions (obtenue et en appel) Permis spécial de superposition de protection locale de l'eau (obtenu) Permis d'ouverture de route du DCR pour la connexion à l'eau municipale de Green Street.

4. Identifier les populations et caractéristiques EJ (minorité, revenu, isolement anglais) dans un rayon de 5 miles du site du projet (peut joindre une carte identifiant un rayon de 5 miles depuis EJ Maps Viewer au lieu de la narration) Voir ci-joint
5. Identifier toute municipalité ou secteur de recensement répondant à la définition de « critères EJ de santé vulnérable » dans l' outil DPH EJ, situé en tout ou en partie dans un rayon de 1 mile autour du site du projet Municipalité : Boston – Prévalence élevée du plomb sanguin, faible taux de poids à la naissance, asthme infantile Canton – faible taux de poids à la naissance Dedham – faible taux de poids à la naissance Secteur de recensement : 25 025 140 102 (Boston) - Prévalence élevée du plomb sanguin, faible taux de poids à la naissance 25 025 140 201 (Boston) - Prévalence élevée du plomb sanguin
6. Identifier les impacts environnementaux et sanitaires potentiels à court et long terme susceptibles d'affecter les populations d'EJ ainsi que toute atténuation anticipée Aucun
7. Identifier les bénéfices du projet, y compris les « bénéfices environnementaux » tels que définis dans le 301 CMR 11.02, qui pourraient améliorer les conditions environnementales ou la santé publique de la population EJ Augmentation du logement, amélioration du système municipal d'eau, installation d'un système de gestion des eaux pluviales entièrement conforme, aucune perturbation des zones de ressources humides
8. Décrivez comment la communauté peut demander une réunion pour discuter du projet, et comment elle peut demander des services d'interprétation orale lors de la réunion. Précisez comment demander d'autres aménagements, notamment des réunions après les heures de bureau et dans des lieux proches des transports en commun. Contact par email indiqué ci-dessus

**Types de projets MEPA [Note : cette liste peut être omise lors de la diffusion de ce formulaire.]*

Article 97	Marijuana
Agriculture	Industrie maritime
Aéroport	Plan directeur – Développement
Aquaculture/Coquillages	Plan directeur – Plan de renouvellement urbain
Nourrissage de la plage/côtier	Autres (À préciser)
Infrastructures côtières	Loisirs

Commercial - Bureau/Laboratoire/R&D	Règlements
Commercial - Hôtel	Assainissement
Commercial - Entrepôt	Résidentiel
Commercial - Vente au détail	Résilience
Suppression du barrage	Déchets solides
Réparation/remplacement du barrage	Transport – Routes/transports
Dragage	Transport - Sentiers
Restauration écologique	Eaux usées – Traitement/transport
Production d'énergie	Eaux usées - CWMP
Stockage d'énergie	Approvisionnement en eau - Nouvelle source
Transport d'énergie	Approvisionnement en eau – Traitement/transport
Industriel	Institutionnel - Éducatif

Fòm Depistaj Jistis Anviwònman an

Non pwojè a	Sibdivizyon Rezidansyèl nan 70 & 74 Green Lane ak 90 Green Street
Dat prevwa pou depoze MEPA	septanm 2, 2026
Non Pwomotè	HP Homes, LLC & Falconi Companies
Enfòmasyon pou kontakte (egzanp, konsiltan)	Eric Dias, P.E. pou Strong Point Engineering Solutions, LLC PO Box 21 West Bridgewater, MA 02379 e: edias@strongpointengineering.com
Sit entènèt piblik pou pwojè oswa lòt kote fizik kote yo ka jwenn materyèl pwojè yo (si genyen)	Lyen bay nan imèl
Minisipalite ak Postal Kòd pou Pwojè (si li te ye)	Canton, 02021
Tip Pwojè * (lis tout sa ki aplike)	11 Lot Sibdivizyon Rezidansyèl
Èske sit pwojè a nan yon plenn inondasyon FEMA kat 100 ane? Y / N / enkonni	Non
Estime emisyon GHG nan espas kondisyon (klike la a pou zouti Estimasyon GHG)	96.9 tpy

Pwojè Deskripsyon

1. Bay yon deskripsyon kout pwojè a, ki gen ladan gwo sè jeneral sit pwojè a ak pye kare bilding ak estrikti pwopoze si li ye: 11 Lot Single Family Residential Subdivision on 22.3 Acres Pa gen twoub mouye 1,870 pye revètman nan nouvo wout Yon kay ki deja egziste pou rete, yon kay ki deja egziste yo dwe ranplase. 9 total nouvo kay
2. Lis papòt revizyon MEPA antisipe (301 CMR 11.03) (si li te ye) 11.03 (11) Zòn Enkyetid Anviwonmantal Kritik
3. Fè lis tout pèmi eta, lokal ak federal ki nesesè pou pwojè a (si li ye) Apwobasyon Sibdivizyon Lokal (jwenn & anba apèl) Lòd Kondisyon Lokal yo (jwenn & anba apèl) Pwoteksyon Dlo Lokal Pwoteksyon Pèmi Espesyal (jwenn) Pèmi Ouvèti Wout soti nan DCR pou koneksyon ak Dlo Minisipal nan Green Street

4. Idantifye popilasyon EJ ak karakteristik (Minorite, Revni, Izolasyon Angle) nan 5 mil de sit pwojè a (ka tache kat jeyografik ki idantifye reyon 5 mil soti nan EJ Maps Viewer olye de naratif)
Gade Tache
5. Idantifye nenpòt minisipalite oswa seksyon resansman ki satisfè definisyon “kritè EJ sante vilnerab” nan Zouti DPH EJ ki chita an antye oswa an pati nan yon reyon 1 mil de sit pwojè a
Minisipalite: Boston – Ogmantasyon Prevalans Plon San, Pousantaj Pwa Nesans Ki Ba, Opresyon Timoun Canton – Pousantaj pwa nesans ki ba Dedham – To pwa nesans ki ba
Resansman Tract: 25,025,140,102 (Boston) - Leve Prevalans Plon San, To Pwa Nesans Ki Ba 25,025,140,201 (Boston) - Prévalence Monte San Plon
6. Idantifye potansyèl enpak sou anviwònman ak sante piblik a kout tèms ak alontèm ki ka afekte Popilasyon EJ yo ak nenpòt alèjman antisipe
Pa gen yonn
7. Idantifye benefis pwojè, ki gen ladan "Benefis Anviwònman" jan sa defini nan 301 CMR 11.02, ki ka amelyore kondisyon anviwònman an oswa sante piblik popilasyon EJ la
Ogmante lojman, amelyorasyon nan sistèm dlo minisipal, enstalasyon sistèm jesyon dlo tanpèt konplètman konfòme, pa gen okenn twoub nan zòn resous zòn imidite
8. Dekri kijan kominote a ka mande yon rankont pou diskite sou pwojè a, epi kijan kominote a ka mande sèvis entèpretasyon lang oral nan reyinyon an. Presize kijan pou mande lòt akomodasyon, ki gen ladan reyinyon apre lè travay ak kote ki toupre transpò piblik.
Imèl kontak yo bay pi wo a

**Kalite Pwojè MEPA [Nòt: lis sa a ka omèt lè y ap sikile fòm sa a]*

Atik 97	Marigwana
Agrikilti	Marin Endistriyèl
Ayewopò	Plan Mèt – Devlopman
Akwakilti / Shellfish	Plan Mèt – Plan Renouvèlman Iben
Beach / Coastal Nourishment	Lòt (Espesifye)
Enfrazstrikti bò lanmè	Rekreyasyon
Komèsyal - Biwo / Laboratwa / R & D	Règleman yo
Komèsyal - Hotel	Remediasyon
Komèsyal - Depo	Rezidansyèl
Komèsyal- Yo Vann an Detay	Resiliency
Retire baraj	Fatra solid
Reparasyon baraj / ranplasman	Transpòtasyon – Wout/transpò piblik
Dragaj	Transpòtasyon - Trails

Restorasyon ekolojik	Dlo ize – Tretman / transpò
Jenerasyon enèji	Dlo ize - CWMP
Enèji Depo	Rezèv dlo - nouvo sous
Transmisyon Enèji	Rezèv dlo – Tretman / transpò
Endistriyèl	Enstitisyonèl - Edikasyon

Printer/Export Friendly Project-Specific EJ Reference List

Populate the "Project EJ Ref List" tab to generate a printer friendly format of the list
Before printing, ensure any "blanks" are filtered from the "Contact Name" column in the table below.

Project Name: Residential Subdivison
Project Address: 70 & 74 Green Lane, 90 Green Street
Date Generated: 7/11/2026
Municipalities in Project's DGA: Boston - Hyde Park

Project-Specific EJ Reference List						
Contact Name	Title	Phone	Email	Affiliation	Contact Type	Proponent Notes (contact status, removal requests, updates)
Claire B.W. Muller	Movement Building Director	(508) 308-9261	claire@uumassaction.org	Unitarian Universalist Mass Action Network	Statewide CBO	none
Dave McGlinchey	Executive Director	Not Provided	davemcglinchey@massriversalliance.org	Mass Rivers Alliance	Statewide CBO	none
Lydia Olson	Research Manager	Not Provided	lydiaolson@massriversalliance.org	Mass Rivers Alliance	Statewide CBO	none
Jodi Valenta	Massachusetts State Director	(617) 367-6200	Jodi.Valenta@tpl.org	The Trust for Public Land	Statewide CBO	none
Kerry Bowie	Board President	Not Provided	kerry@msaadapartners.com	Browning the GreenSpace	Statewide CBO	none
Sylvia Broude	Executive Director	(617) 292-4821	sylvia@communityactionworks.org	Community Action Works	Statewide CBO	none
Brittney Jenkins	Vice President	Not Provided	Bjenkins@clf.org	Conservation Law Foundation	Statewide CBO	none
Alex St. Pierre	Director of Communities & Toxics	Not Provided	aestpierre@clf.org	Conservation Law Foundation	Statewide CBO	none
Paulina Muratore	Director of Transportation Justice and Infrastructure	Not Provided	pmuratore@clf.org	Conservation Law Foundation	Statewide CBO	none
Breanne Frank	Associate Attorney	Not Provided	bfrank@clf.org	Conservation Law Foundation	Statewide CBO	none
Phil Papiasvili	Staff Attorney	Not Provided	ppapiasvili@clf.org	Conservation Law Foundation	Statewide CBO	none
Priya Gandbhir	Director of Clean Power	Not Provided	pgandbhir@clf.org	Conservation Law Foundation	Statewide CBO	none
Julia Carlton MacKay	Director of Community Resilience	Not Provided	jcarltonmackay@clf.org	Conservation Law Foundation	Statewide CBO	none
Amy Boyd Rabin	Vice President of Policy	(617) 221-8258	aboydrabin@environmentalleague.org	Environmental League of Massachusetts	Statewide CBO	none
Ben Hellerstein	MA State Director	(617) 747-4368	ben@environmentmassachusetts.org	Environment Massachusetts	Statewide CBO	none
Robb Johnson	Executive Director	(978) 443-2233	robb@massland.org	Mass Land Trust Coalition	Statewide CBO	none
Cindy Luppi	New England Director	(617) 338-8131 x208	cluppi@cleanwater.org	Clean Water Action	Statewide CBO	none
Dálida Rocha	Executive Director	Not Provided	dalida@n2nma.org	Neighbor to Neighbor Mass.	Statewide CBO	none
Lena Entin	Director of Individual Giving	Not Provided	lena@n2nma.org	Neighbor to Neighbor Mass.	Statewide CBO	none
Danny Timpona	Organizing Director	Not Provided	danny@n2nma.org	Neighbor to Neighbor Mass.	Statewide CBO	none
Miles Gresham	Campaign Director	Not Provided	miles@n2nma.org	Neighbor to Neighbor Mass.	Statewide CBO	none

No supplemental community contacts were identified

Printer/Export Friendly Project-Specific EJ Reference List

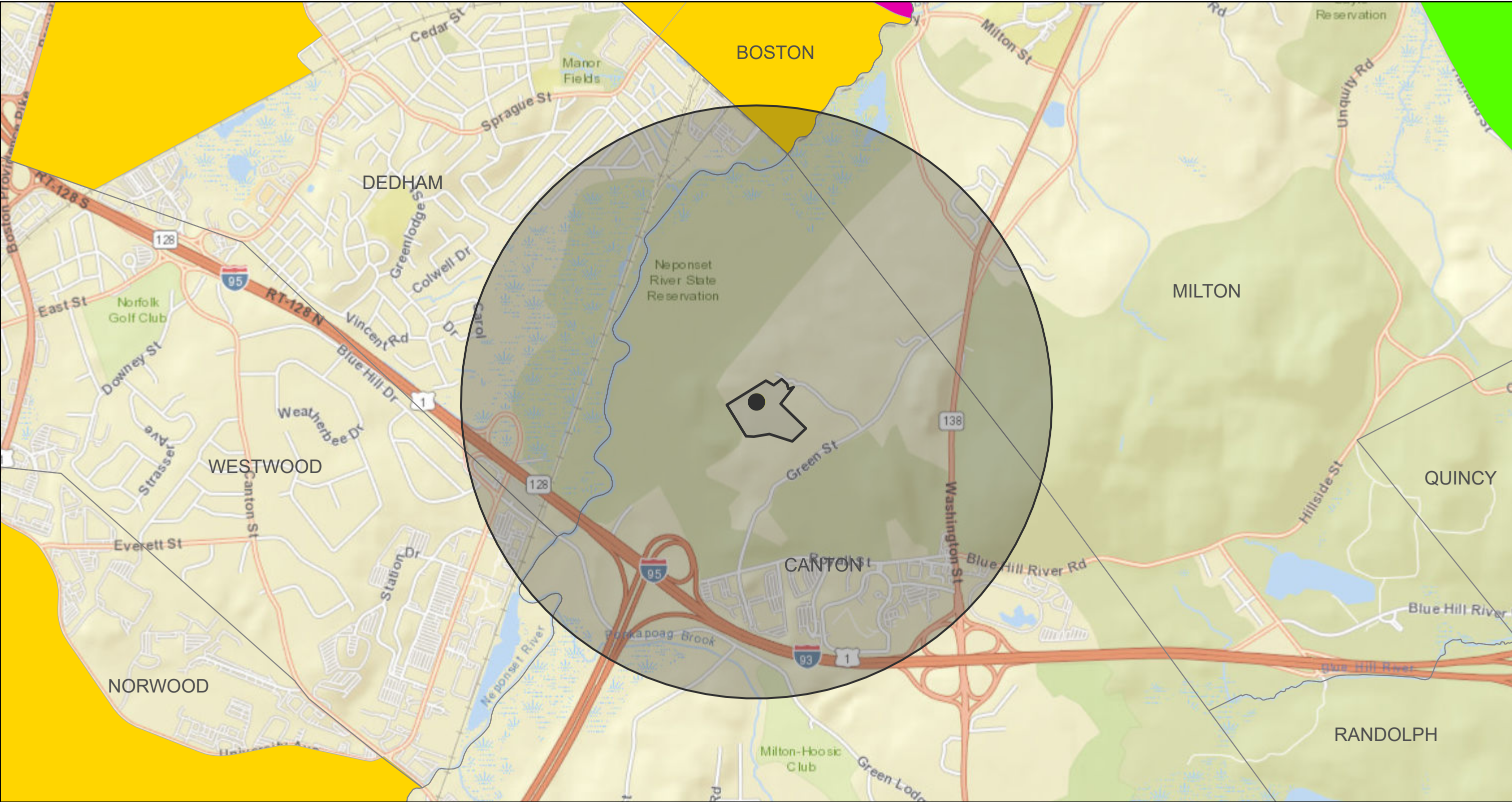
Populate the "Project EJ Ref List" tab to generate a printer friendly format of the list
Before printing, ensure any "blanks" are filtered from the "Contact Name" column in the table below.

Project Name: Residential Subdivison
Project Address: 70 & 74 Green Lane, 90 Green Street
Date Generated: 7/11/2026
Municipalities in Project's DGA: Boston - Hyde Park

Project-Specific EJ Reference List						
Contact Name	Title	Phone	Email	Affiliation	Contact Type	Proponent Notes (contact status, removal requests, updates)
Rob Moir	Executive Director	Not Provided	rob@oceanriver.org	Ocean River Institute	Statewide CBO	none
Vickash Mohanka	Director, MA Chapter	Not Provided	vick.mohanka@sierraclub.org	Sierra Club MA	Statewide CBO	none
Heidi Ricci	Director of Policy	Not Provided	hricci@massaudubon.org	Mass Audubon	Statewide CBO	none
Bettina Washington	Tribal Historic Preservation Officer	(508) 560-9014	thpo@wampanoagtribe-nsn.gov	Wampanoag Tribe of Gay Head (Aquinnah)	Federal Tribe	none
Brian Weeden	Chair	(774) 413-0520	Brian.Weeden@mwtribe-nsn.gov	Mashpee Wampanoag Tribe	Federal Tribe	none
Nakia Hendricks Jr.	Office Manager	Not Provided	106Review@mwtribe-nsn.gov	Mashpee Wampanoag Tribe	Federal Tribe	none
David Weeden	THPO/Director	(774) 327.0068	David.Weeden@mwtribe-nsn.gov	Mashpee Wampanoag Tribe	Federal Tribe	none
Alma Gordon	President	Not Provided	tribalcouncil@chappaquiddickwampanoag.org	Chappaquiddick Tribe of the Wampanoag Nation	Indigenous Org	none
Cheryll Toney Holley	Chair	(774) 317-9138	cholley@nipmuc.gov	Nipmuc Nation (Hassanamisco Nipmucs)	Indigenous Org	none
John Peters, Jr.	Executive Director	(617) 573-1292	john.peters@mass.gov	Massachusetts Commission on Indian Affairs (MCIA)	Indigenous Org	none
Melissa Ferretti	Chair	(508) 304-5023	melissa@herringpondtribe.org	Herring Pond Wampanoag Tribe	Indigenous Org	none
Patricia D. Rocker	Council Chair	Not Provided	rockerpatriciad@verizon.net	Chappaquiddick Tribe of the Wampanoag Nation, Whale Clan	Indigenous Org	none
Raquel Halsey	Executive Director	(617) 232-0343	rhalsey@naicob.org	North American Indian Center of Boston	Indigenous Org	none
Cora Pierce	Not Provided	Not Provided	Coradot@yahoo.com	Pocasset Wampanoag Tribe	Indigenous Org	none
Elizabeth Solomon	Not Provided	Not Provided	Solomon.Elizabeth@gmail.com	Massachusetts Tribe at Ponkapoag	Indigenous Org	none
Andres Ripley	Natural Resource Specialist	Not Provided	ripley@neponset.org	Neponset River Watershed Association	Local CBO	none
Patricia Alvarez	Not Provided	Not Provided	palvarez@swbcdc.org	Southwest Boston Community Development Corporation	Local CBO	none

No supplemental community contacts were identified

1 Mile Rad designated geographic area



7/13/2026, 7:26:35 AM

Override 1

Override 1

ArcGIS World Geocoding Service

Massachusetts Addresses and Places

MA 2020 Environmental Justice Block Groups

Minority: the block group minority population is >= 40%, or the block group minority population is >= 25% and the median household income of the municipality the block group is in is < 150% of the Massachusetts median household income

Income: the block group median household income is 65% or less than the state median household income

Language isolation: 25% or more of households do not include anyone older than 14 who speaks English very well

Minority and Income

Minority and English isolation

Income and English isolation

Minority, Income and English isolation

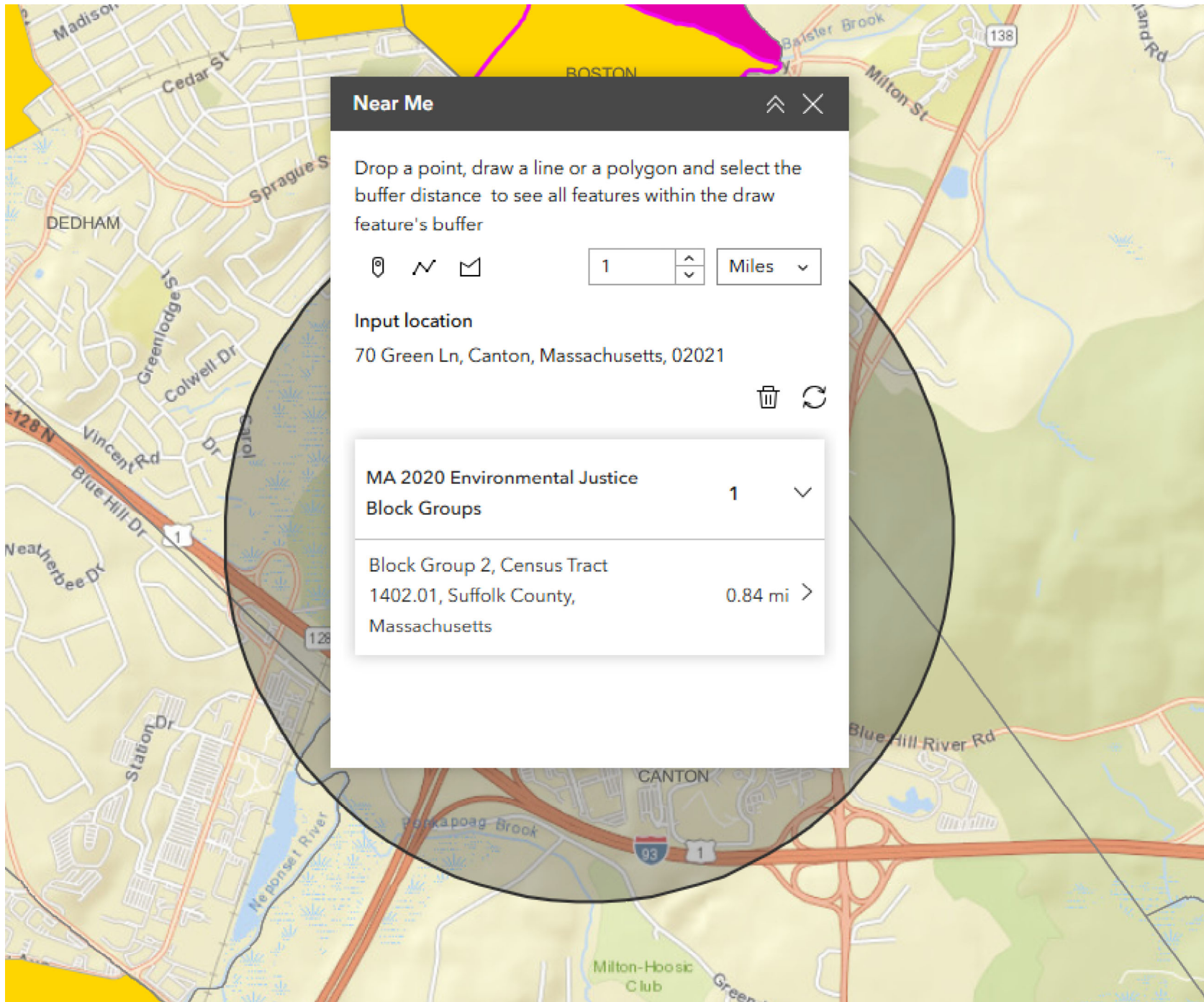
World_Street_Map

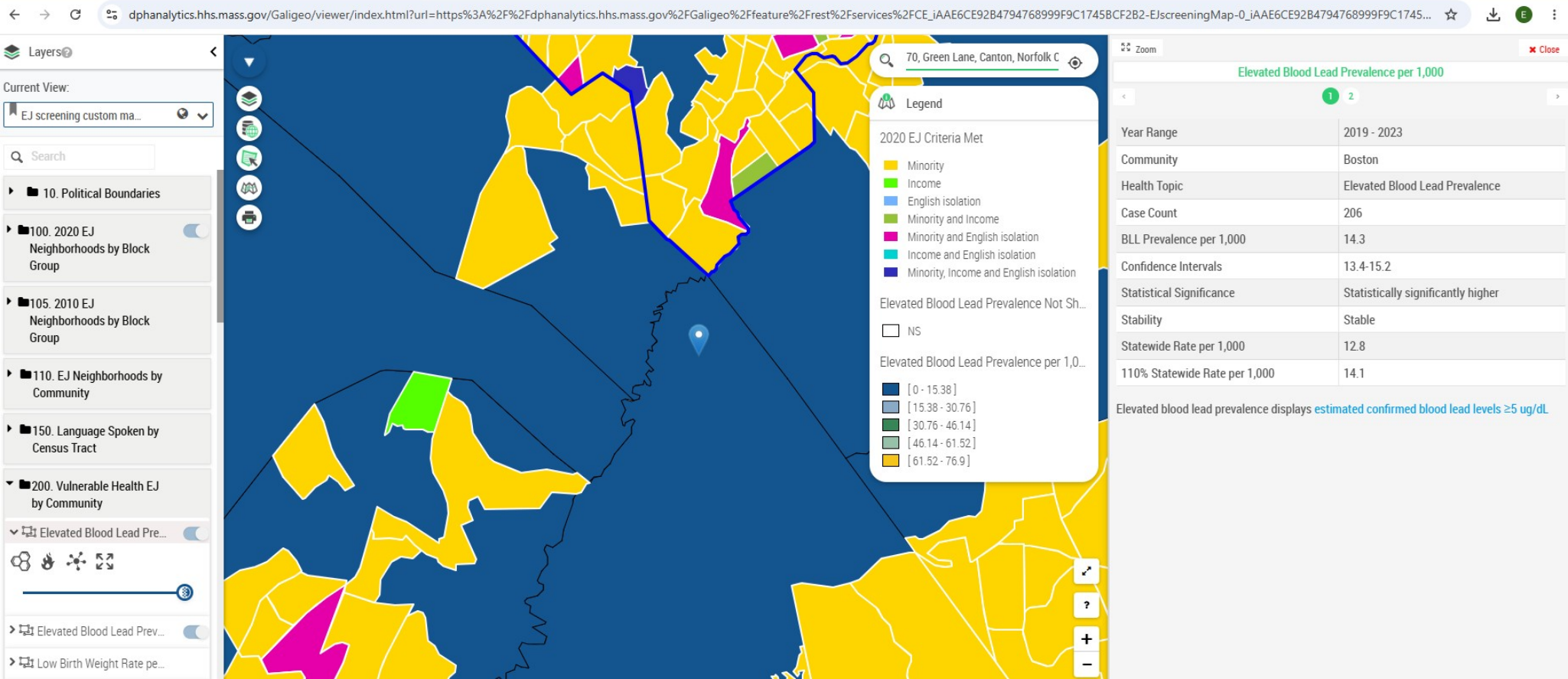
1:27,768

00.250.51 mi

00.40.81.6 km

MassGIS, MassDOT - Highway Division, MassDEP, MWRA, US Census Bureau; EEA GIS, Town of Dedham, Esri, HERE, Garmin, INCREMENT P, NGA, USGS





Zoom

Elevated Blood Lead Prevalence per 1,000

Year Range	2019 - 2023
Community	Boston
Health Topic	Elevated Blood Lead Prevalence
Case Count	206
BLL Prevalence per 1,000	14.3
Confidence Intervals	13.4-15.2
Statistical Significance	Statistically significantly higher
Stability	Stable
Statewide Rate per 1,000	12.8
110% Statewide Rate per 1,000	14.1

Elevated blood lead prevalence displays [estimated confirmed blood lead levels ≥5 ug/dL](#).

Layers

Current View:

EJ screening custom ma...

Search

> Low Birth Weight Not Sho...

> Heart Attack Rate per 10,...

> Heart Attack Not Shown

> Childhood Asthma Ed Visi...

> Childhood Asthma Ed Visi...

210. Vulnerable Health EJ by Census Tract

> Elevated Blood Lead Prev...

> Elevated Blood Lead Prev...

> Low Birth Weight Rate pe...

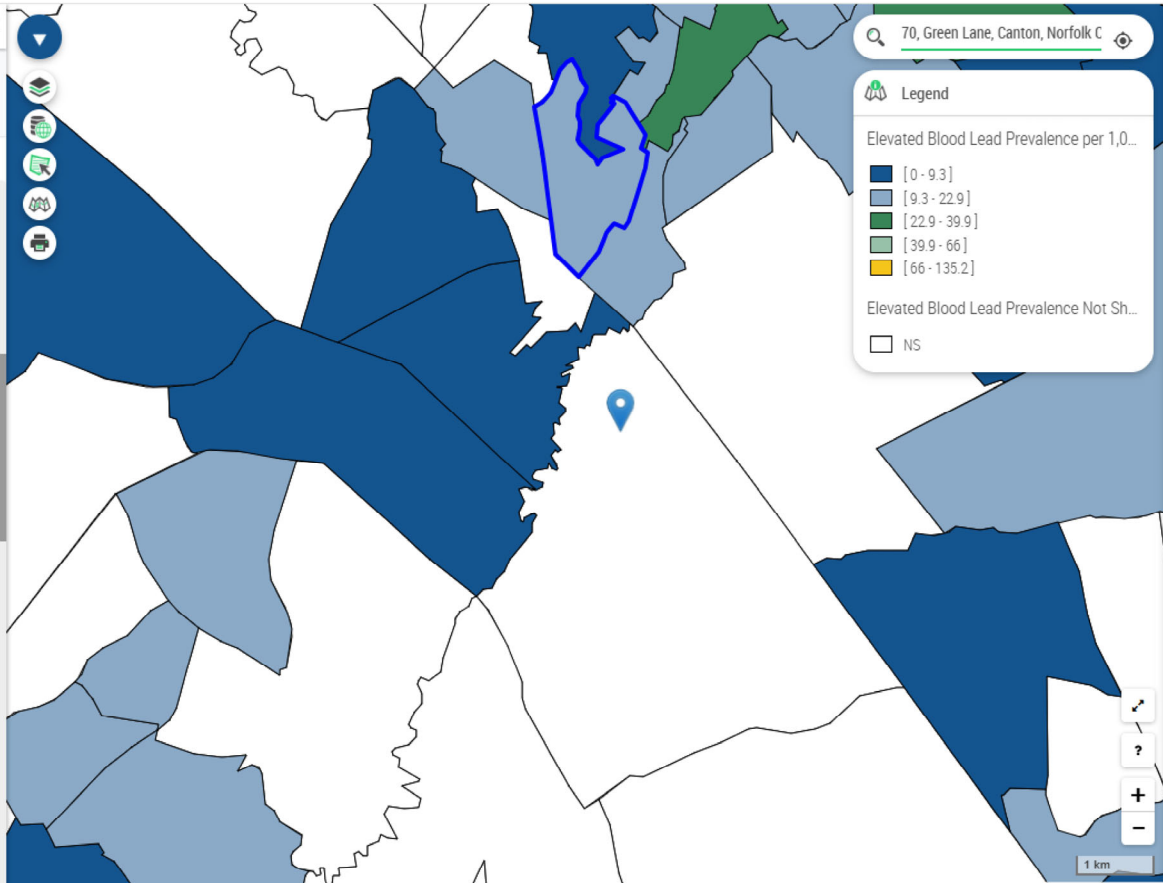
> Low Birth Weight Not Sho...

290. Housing Built Before 1978

300. HOLC Residential Security (Redlining maps)

400. MassDEP Major Air and Waste Facilities

410. MassDEP Tier



Zoom

Elevated Blood Lead Prevalence per 1,000

Year Range

2015 - 2019

Census Tract

25,025,140,102

Health Topic

Elevated Blood Lead Prevalence

Case Count

3

BLL Prevalence per 1,000

19.8

Confidence Intervals

9-30.6

Statistical Significance

Not statistically different

Stability

Stable

Statewide Rate per 1,000

16.2

110% Statewide Rate per 1,000

17.8

Elevated blood lead prevalence displays [estimated confirmed blood lead levels \$\geq 5\$ ug/dL](#)

Layers

Current View:

EJ screening custom ma...

Search

> Low Birth Weight Not Sho...

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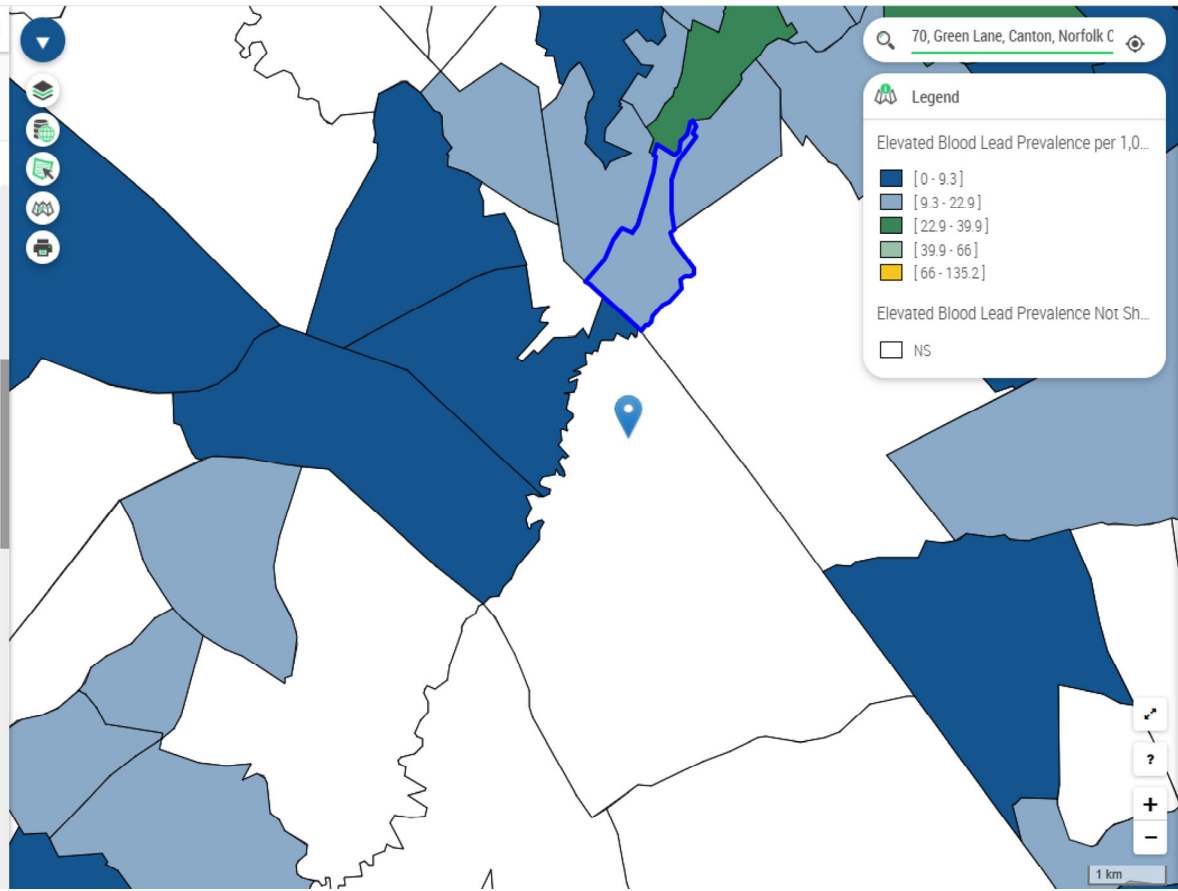
> Low Birth Weight Rate pe...

> Low Birth Weight Not Sho...

> 290. Housing Built Before 1978

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> 400. MassDEP Major Air and Waste Facilities



Zoom

Elevated Blood Lead Prevalence per 1,000

Year Range	2015 - 2019
Census Tract	25,025,140,201
Health Topic	Elevated Blood Lead Prevalence
Case Count	1
BLL Prevalence per 1,000	18
Confidence Intervals	3.6-32.4
Statistical Significance	Not statistically different
Stability	Unstable
Statewide Rate per 1,000	16.2
110% Statewide Rate per 1,000	17.8

Elevated blood lead prevalence displays [estimated confirmed blood lead levels \$\geq 5\$ ug/dL](#)

Layers?

Current View:

EJ screening custom ma...

Search

Group

- 105. 2010 EJ Neighborhoods by Block Group
- 110. EJ Neighborhoods by Community
- 150. Language Spoken by Census Tract
- 200. Vulnerable Health EJ by Community

Elevated Blood Lead Prev...

Elevated Blood Lead Prev...

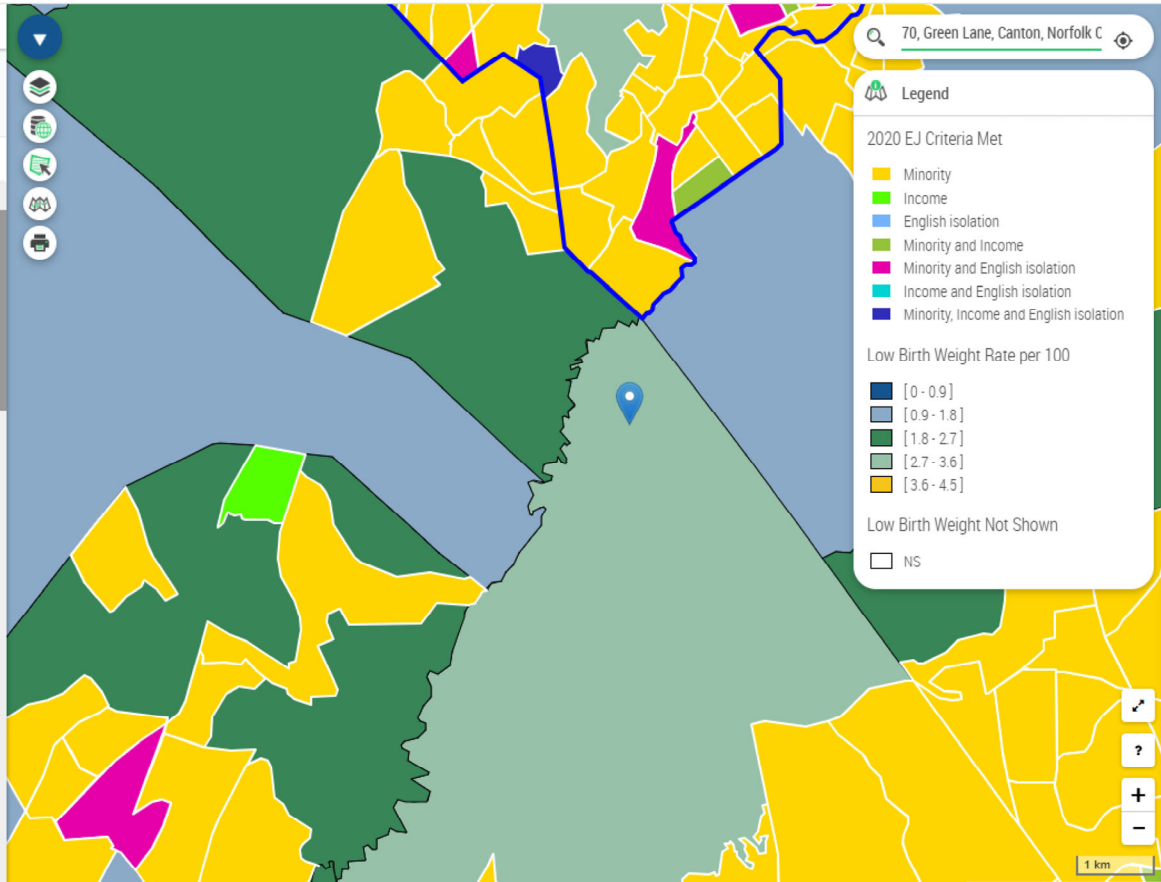
Low Birth Weight Rate pe...

Low Birth Weight Not Sho...

Heart Attack Rate per 10,...

Heart Attack Not Shown

Childhood Asthma Ed M...



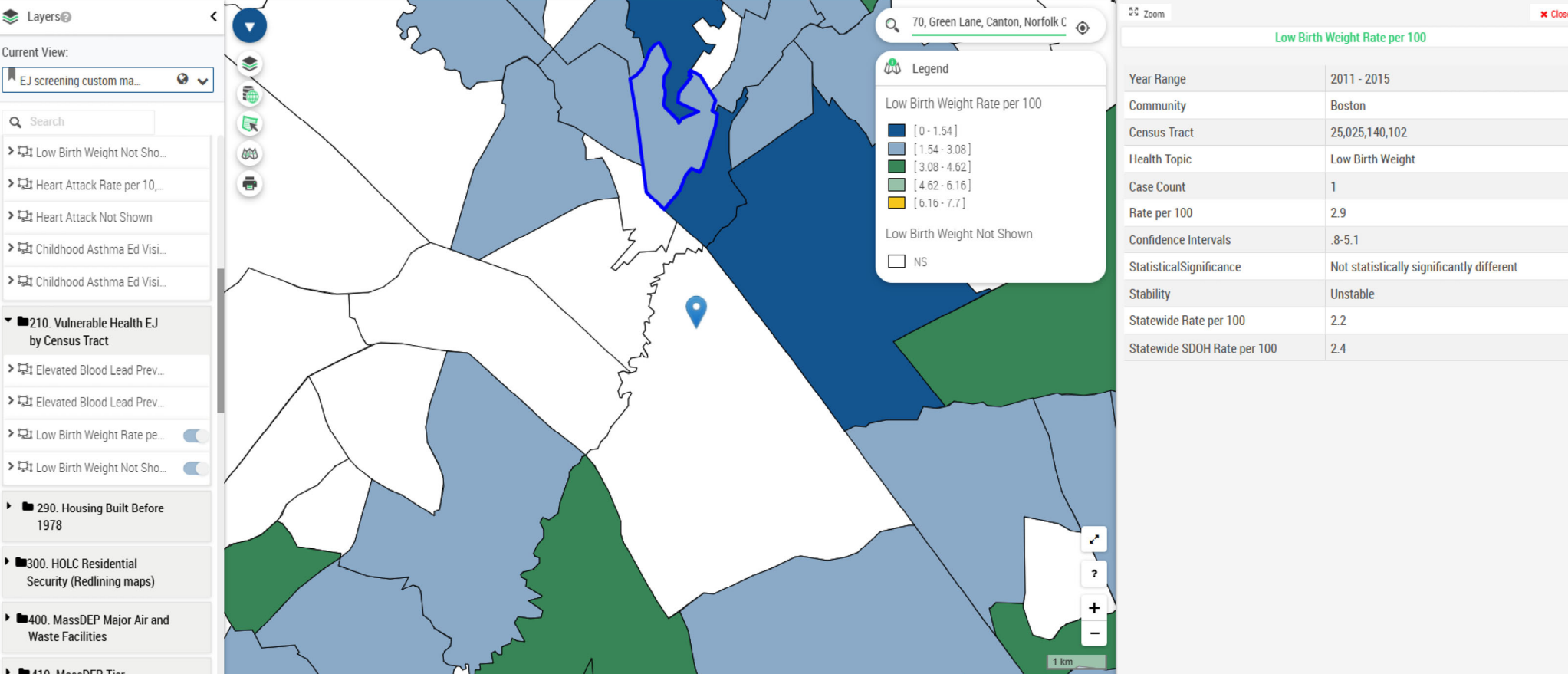
Zoom

Close

Low Birth Weight Rate per 100

1 2

Year Range	2011 - 2015
Community	Boston
Health Topic	Low Birth Weight
Case Count	197
Rate per 100	2.8
Confidence Intervals	2.6-3
Statistical Significance	Statistically significantly higher
Stability	Stable
Statewide Rate per 100	2.2
Statewide SDOH Rate per 100	2.4



- Layers?
- Current View:
- EJ screening custom ma...
- Search
- > Low Birth Weight Not Sho...
- > Heart Attack Rate per 10...
- > Heart Attack Not Shown
- > Childhood Asthma Ed Visi...
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- > 290. Housing Built Before 1978
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- > 400. MassDEP Major Air and Waste Facilities
- > 410. MassDEP Tim...

70, Green Lane, Canton, Norfolk C

Legend

Low Birth Weight Rate per 100

[0 - 1.54]

[1.54 - 3.08]

[3.08 - 4.62]

[4.62 - 6.16]

[6.16 - 7.7]

Low Birth Weight Not Shown

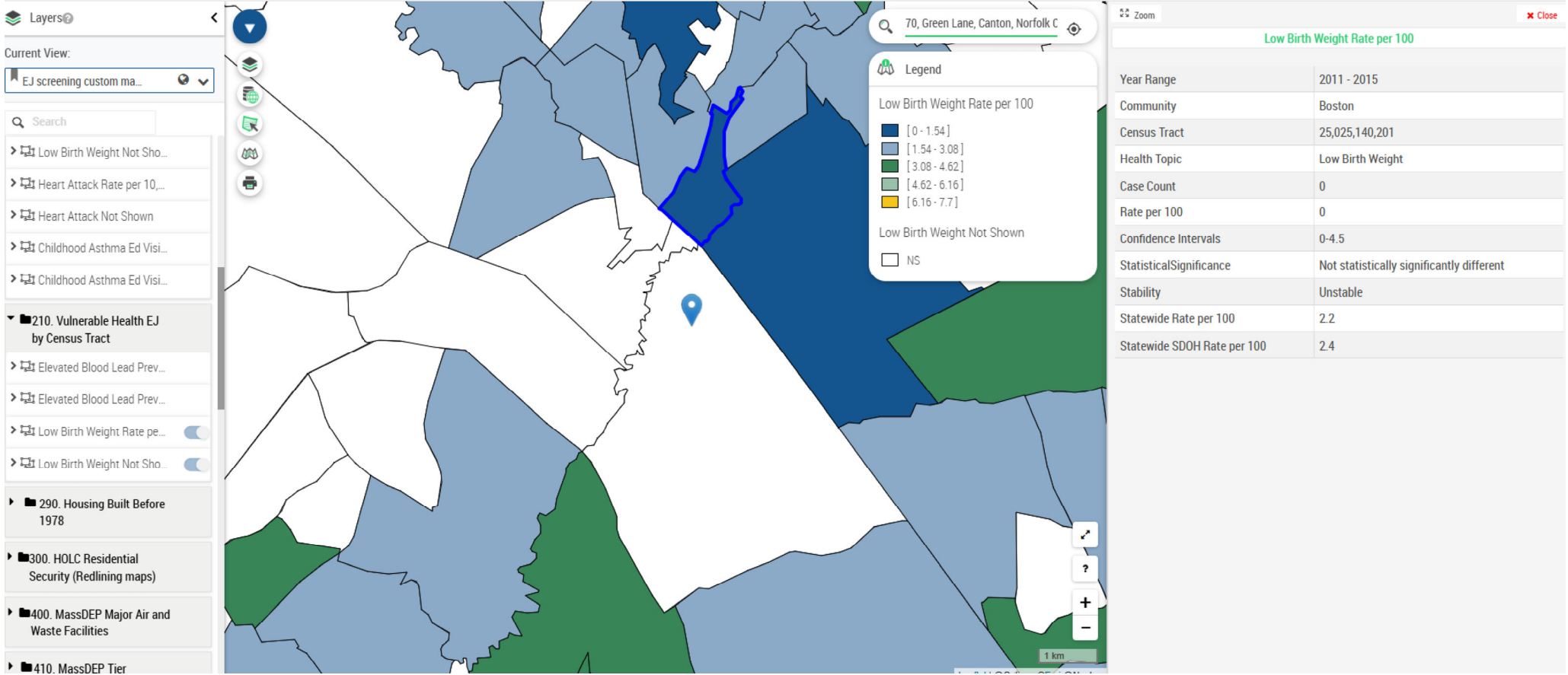
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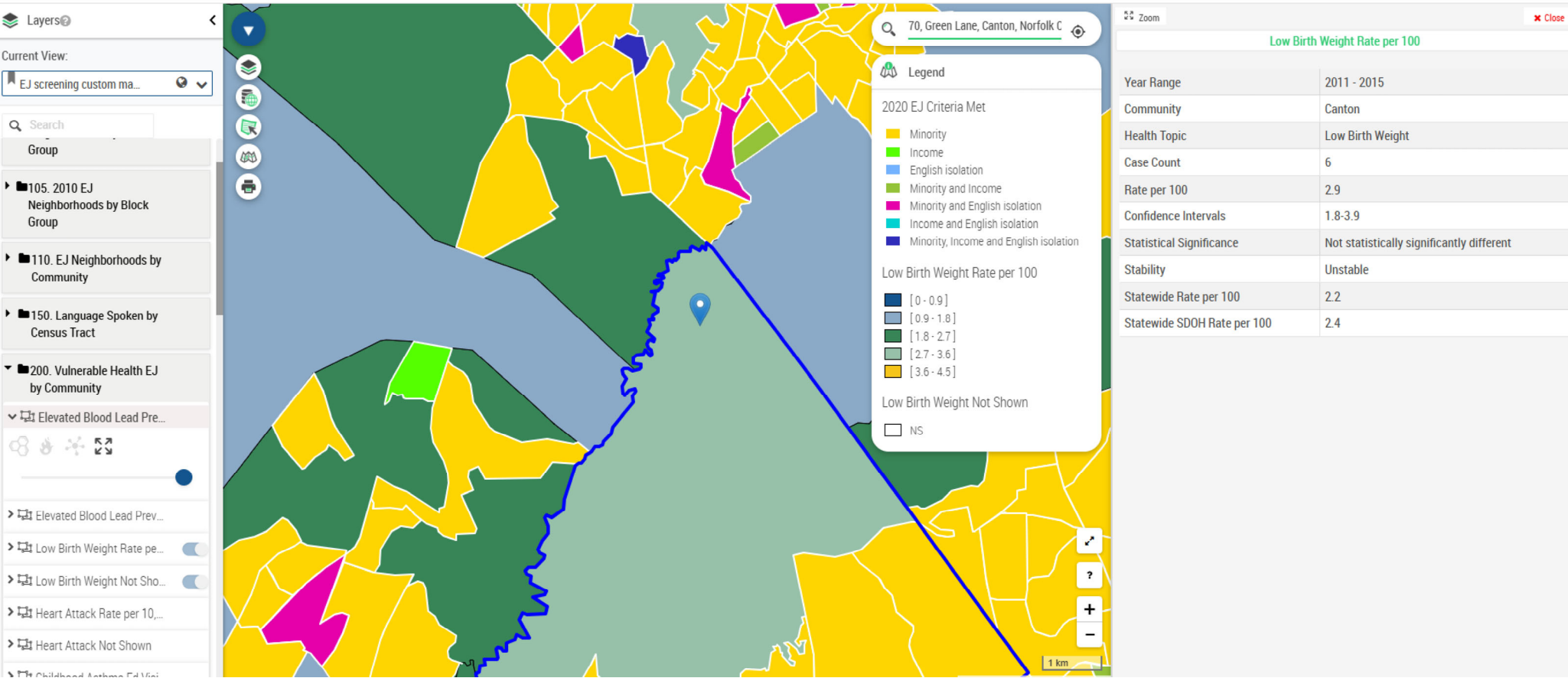
Zoom

Close

Low Birth Weight Rate per 100

Year Range	2011 - 2015
Community	Boston
Census Tract	25,025,140,102
Health Topic	Low Birth Weight
Case Count	1
Rate per 100	2.9
Confidence Intervals	.8-5.1
StatisticalSignificance	Not statistically significantly different
Stability	Unstable
Statewide Rate per 100	2.2
Statewide SDOH Rate per 100	2.4





Year Range	2011 - 2015
Community	Canton
Health Topic	Low Birth Weight
Case Count	6
Rate per 100	2.9
Confidence Intervals	1.8-3.9
Statistical Significance	Not statistically significantly different
Stability	Unstable
Statewide Rate per 100	2.2
Statewide SDOH Rate per 100	2.4

Layers

Current View:

EJ screening custom ma...

Search

Group

105. 2010 EJ Neighborhoods by Block Group

110. EJ Neighborhoods by Community

150. Language Spoken by Census Tract

200. Vulnerable Health EJ by Community

Elevated Blood Lead Pre...

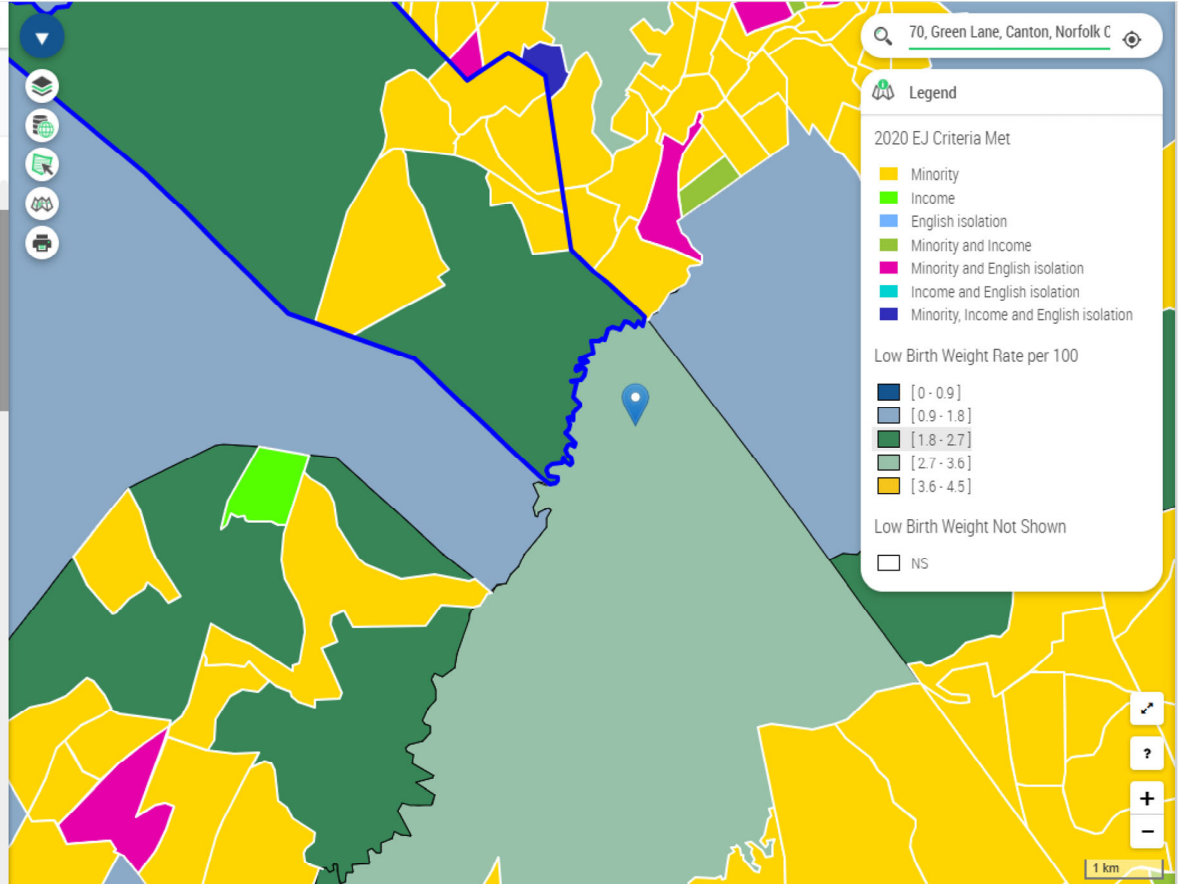
Elevated Blood Lead Prev...

Low Birth Weight Rate pe...

Low Birth Weight Not Sho...

Heart Attack Rate per 10...

Heart Attack Not Shown



Zoom

Close

Low Birth Weight Rate per 100

Year Range	2011 - 2015
Community	Dedham
Health Topic	Low Birth Weight
Case Count	6
Rate per 100	2.6
Confidence Intervals	1.7-3.5
Statistical Significance	Not statistically significantly different
Stability	Unstable
Statewide Rate per 100	2.2
Statewide SDOH Rate per 100	2.4

Layers

Current View:

EJ screening custom ma...

Search

150. Language Spoken by Census Tract

200. Vulnerable Health EJ by Community

Elevated Blood Lead Pre...

Elevated Blood Lead Prev...

Low Birth Weight Rate pe...

Low Birth Weight Not Sho...

Heart Attack Rate per 10,...

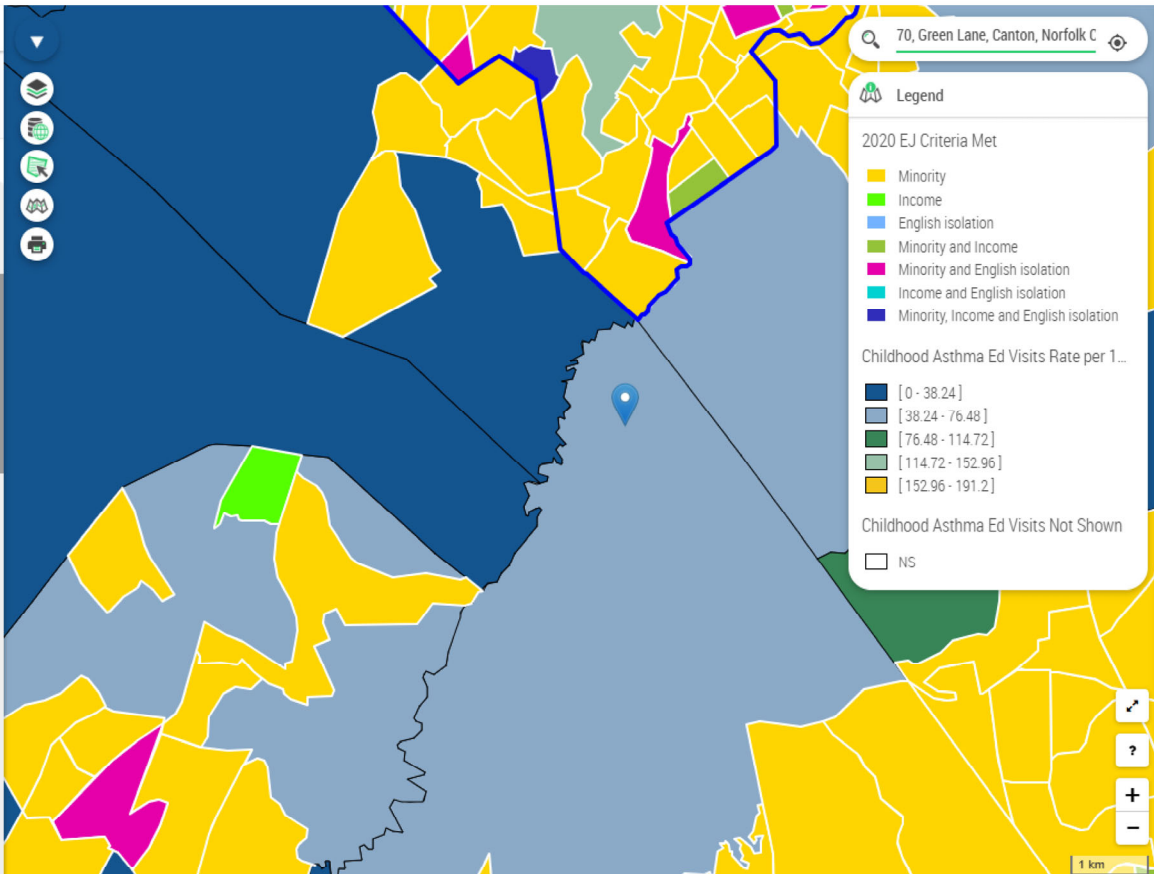
Heart Attack Not Shown

Childhood Asthma Ed Visi...

Childhood Asthma Ed Visi...

210. Vulnerable Health EJ by Census Tract

290. Housing Built Before 1978



Zoom

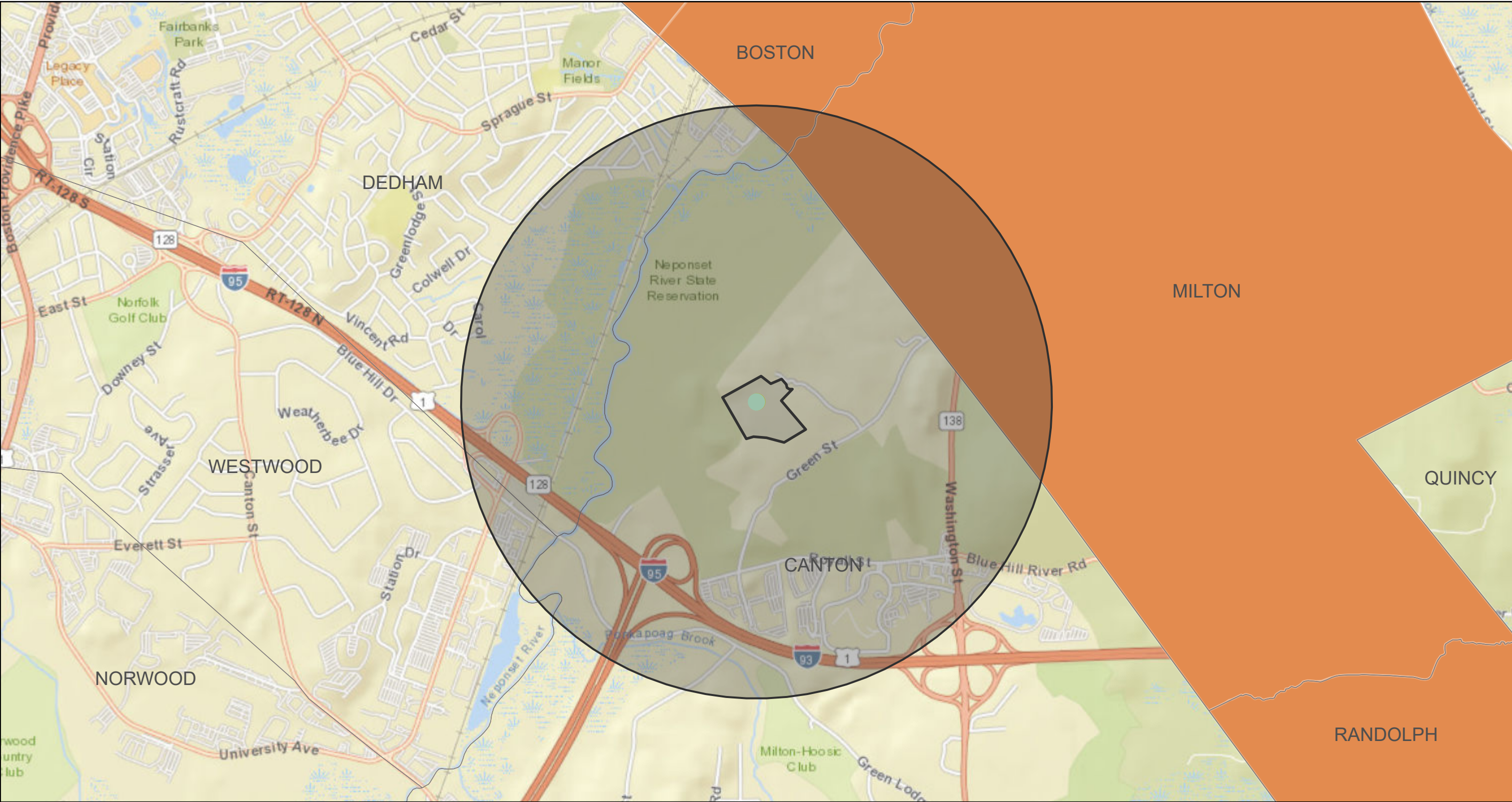
Close

Childhood Asthma Ed Visits Rate per 10,000

1 2

Year Range	2017 - 2021
Community	Boston
Health Topic	Pediatric Asthma ED Visits
Case Count	731
Rate per 10,000	121.4
Confidence Intervals	117.5-125.3
Statistical Significance	Statistically significantly higher
Stability	Stable
Statewide Rate per 10,000	59.7
110% Statewide Rate per 10,000	65.7

Languages 1 mile designated geographic area



7/13/2026, 7:31:15 AM

- Override 1
- Override 1
- Massachusetts Addresses and Places
- ArcGIS World Geocoding Service
- 2024 ACS: Languages spoken by 5% or more of population in the tract who do not speak English very well
- World_Street_Map

1:27,768

00.250.51 mi

00.40.81.6 km

MassGIS, MassDOT - Highway Division, MassDEP, MWRA, US Census Bureau, Town of Dedham, Esri, HERE, Garmin, INCREMENT P, NGA, USGS

Languages Spoken within Designated
Geographic Area - 1 mile

2024 ACS: Languages spoken by at least 1% of population in the census tract who do not speak English very well, by tract	
2	
Census Tract 4161.02; Norfolk County; Massachusetts	
0.6 mi	
Actions	
Total population in this tract: 4,199	
Number of people in the tract who do not speak English very well: 310	
% of the tract population speaking English not very well: 7.4	
List of attributes and values	
% French, Haitian and Cajun	5
Census Tract 1402.01; Suffolk County; Massachusetts	
0.84 mi	
2024 ACS Tract 140201: Language(s) other than English spoken by 5% or more people in the tract who do not speak English very well	
Actions	
Total population in this tract: 2,511	
Number of people in the tract who do not speak English very well: 876	
% of the tract population speaking English not very well: 34.9	
List of attributes and values	
% Spanish	9
% French, Haitian and Cajun	16
% Other IndoEuropean	10