



Massachusetts Department of Environmental Protection  
Bureau of Water Resources – Wastewater Management Program  
**Combined Sewer Overflow Final Public Notification Plan**

**Attach** a description of how the permittee will meet the requirements under 314 CMR 16.04(10), including the following:

- How the permittee will determine or discover that an event has occurred
- How the permittee will estimate the volume of discharges or overflows
- How the permittee will estimate the commencement times, cessation times, and duration of discharges or overflows
- A list of the waters and land areas affected by the permittee's discharges or overflows

Permittee can meet all requirements of 314 CMR 16.04(10)  Yes  No

If no, please describe in detail which components the permittee is not able to meet and the measures needed to comply. Include a schedule for compliance.

N/A

Components that cannot be met

N/A

Schedule for compliance

#### 4. Discovery and Required Timeline for Notification Following Discharge or Overflow

**Requesting approval of an alternative method:**

Is the permittee requesting approval to use a method other than metering to detect a discharge? (Requires approval of MassDEP Commissioner)  Yes  No

If yes, **attach** additional information on the method to detect a discharge

If yes, **attach** a letter to the Commissioner with the approval request

**Discovery of a Discharge or Overflow:**

**Attach** a description of the steps the permittee will take to determine or discover that a discharge or overflow from its outfall or sewer system is occurring

Can the permittee discover an event under 314 CMR 16.04(5)(a), (b) & (c) within the required timeline?  Yes  No

If no, **attach** a description specifying the limitations to meeting these requirements and potential remedies. Include and a schedule for implementing potential remedies.

**Issuance of Public Notification:**

Permittee can meet the notification requirements in 314 CMR 16.04(4) to notify as soon as possible, but no later than two hours after discovery.  Yes  No

If no, **attach** a description specifying the limitations, potential remedies, and a schedule for implementing potential remedies.

If no, **attach** a letter to the Commissioner requesting approval for a longer time period for notification.

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**Continuation of Public Notification:**

Permittee can meet the notification requirements in 314 CMR 16.04(7) to issue an update 8 hours after the public advisory notification, if the initial notification does not indicate that the event has ceased.  Yes  No

If no, **attach** a description of which requirement cannot be met, what measures are needed for compliance, and a schedule for compliance.

**Cessation of Public Notification:**

Permittee can meet the notification requirements in 314 CMR 16.04(8) to continue issuing 8 hour updates for ongoing events, and notify within 2 hours of when the event ceases or is projected to cease.  Yes  No

If no, **attach** a description of which requirement cannot be met, what measures are needed for compliance, and a schedule for compliance.

**Retraction of Public Notification:**

Permittee can meet the notification requirements in 314 CMR 16.04(9) to issue a retraction if the permittee becomes aware within 48 hours of issuing the public advisory notification that no discharge or overflow actually occurred.  Yes  No

If no, **attach** a description of which requirement cannot be met, what measures are needed for compliance, and a schedule for compliance.

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**5. CSO Permittee Website**

Does the permittee/sewer authority have an existing website or web page where relevant information is posted?  Yes  No

If yes, provide the URL:

[www.cambridgema.gov/csoReport](http://www.cambridgema.gov/csoReport)

Describe the subscriber-based system where the public can sign up to receive your notifications.

See attachment A

Permittee's website is able to meet the requirements under 314 CMR 16.04(3)  Yes  No

Permittee's website is able to meet the requirements under 314 CMR 16.05(1)(a-e)  Yes  No

If any website requirements can not be met, specify limitations to meeting these requirements, potential remedies, and a schedule for compliance:

N/A

**Attach** a description of how the Permittee will update the website with requirements under 314 CMR 16.04(3) and 314 CMR 16.05(1)(a-e)

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**6. Signage**

Yes  No

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Permittee has consulted with the Board of Health/Health Departments in municipalities affected by their discharges for public access sign location signs as required by 314 CMR 16.05(2)?

**Attach** a list of locations where signs will be installed and dates when signs will be installed.

Permittee is able to meet the signage requirements under 314 CMR 16.05(2)?  Yes  No

If no, specify limitations to meeting these requirements, potential remedies, and a schedule for compliance:

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Permittee is able to meet the signage requirements under 314 CMR 16.05(3)?  Yes  No

If no, specify limitations to meeting these requirements, potential remedies, and a schedule for compliance:

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## 7. Public Notification Recipients

### Media Outlets

List the two media outlets serving the area near the discharge or outfall that the permittee will contact to provide a public notification. Include name of organization, name of contact, and contact's email address or fax number.

Boston Globe: [newstip@globe.com](mailto:newstip@globe.com) (contact)

Name of media outlet #1

Boston Herald: [citydesk@bostonherald.com](mailto:citydesk@bostonherald.com) (contact)

Name of media outlet #2

If permittee has determined that an EJ population could potentially be affected by a discharge or overflow, which of these media outlets serves the EJ population? If neither does, then provide at least one additional news organization that primarily serves the EJ population(s) within the impacted municipalities. (Include name of organization, name of contact, and contact's email address or fax number.)

See attachment A

Name of additional media outlet serving EJ population if neither media outlet above serves EJ population

**Attach** a description explaining how the identified media outlets serve potentially affected EJ populations.

**See Instructions** for list of **Required Public Notification Recipients** (314 CMR 16.04(4)(a)).

**Attach** a list of your required contacts.

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## 8. Detection method maintenance

If metering is used, will the Permittee perform the requirements in 314 CMR 16.06(2)(b) below?

Calibrate metering equipment on an annual basis, at minimum  Yes  No

Properly maintain metering equipment  Yes  No

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If models are used and approved, will the Permittee perform the following requirements in 314 CMR 16.06(2)(d) below?

- |   |                              |                             |
|---|------------------------------|-----------------------------|
| Review and update the model input data as needed  | <input type="checkbox"/> Yes | <input type="checkbox"/> No |
| Maintain any data collection equipment providing critical input to the model                      | <input type="checkbox"/> Yes | <input type="checkbox"/> No |
| Assess model predictions annually, at a minimum   | <input type="checkbox"/> Yes | <input type="checkbox"/> No |
| Provide a description of actions taken in writing on or before March 1 <sup>st</sup> of each year | <input type="checkbox"/> Yes | <input type="checkbox"/> No |
- 

## 9. Public Notice

Submit a public notice to the Environmental Monitor at the same time this plan is submitted to MassDEP. Indicate below that the permittee will submit the public notice as follows:

- Email the public notice to [MEPA@mass.gov](mailto:MEPA@mass.gov) at the same time the plan is submitted to MassDEP
  - Include in the body of the email, "Please publish the attached public notice as 'Notice of Combined Sewer Overflow (CSO) Final Public Notification Plan.'"
  - Attach the public notice to the email as a PDF
- Permittee will place a public notice in at least one media outlet that serves the EJ population(s) in the municipalities impacted by the discharge. Indicate media outlet(s) below:  
See attachment A, Section 7
- 

Include the following in the Public Notice, required under 314 CMR 16.06(2):

- A statement that a CSO Public Notification Plan has been prepared and submitted to the Department
  - A link to a website where an interested party can review the plan
  - A statement that written comments on the plan can be submitted to MassDEP and the permittee for a period of 30 days after the date of publication in the Environmental Monitor or media outlet, whichever date is later. Explicitly list the end date for submission of public comments
  - Translations of the Public Notice in languages most appropriate for neighborhoods within the impacted municipalities that are identified as environmental justice populations due to lacking English language proficiency
- 


## Certification

I attest that I have examined and am familiar with the information contained in this submittal, including any and all documents accompanying this certifying statement. The information contained in this submittal is, to the best of my knowledge, true, accurate, and complete. I am fully authorized to make this attestation on behalf of the facility.

James Wilcox  
Print Name

Acting Assistant Commissioner for Engineering/City Engineer  
Title

**Massachusetts Department of Environmental Protection**  
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Signature

1/12/2023  
Date



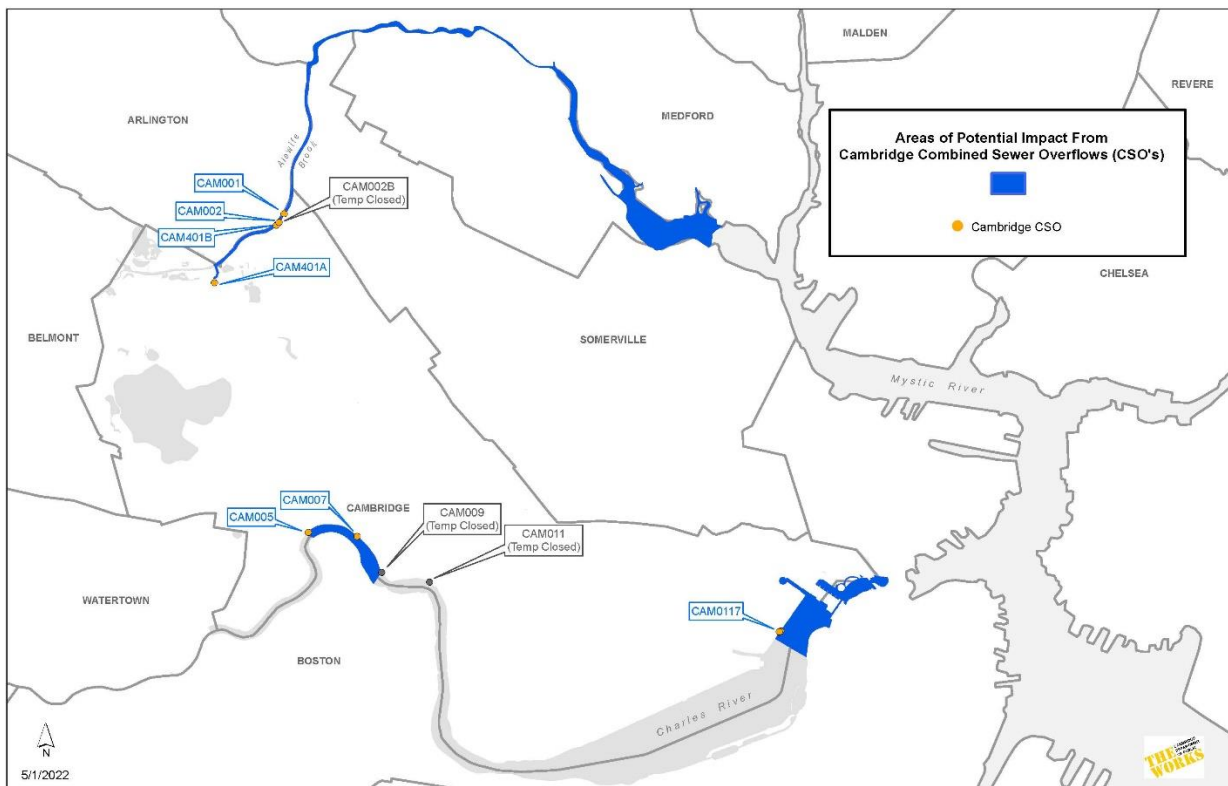
## Attachment A

# City of Cambridge Combined Sewer Overflow Final Public Notification Plan

**Note:** In a letter dated July 1, 2022, the Massachusetts Department of Environmental Protection (MassDEP) approved a waiver from the public notification requirements for decommissioned outfalls CAM400 and CAM004. Due to an apparent typo in the response letter a waiver request for the temporarily closed outfalls at CAM009, CAM011 and CAM002B is still pending.

### Section 1: Facility Information

Please see Figures 1, for a map with locations of Cambridge’s discharges and affected waterbodies. Cambridge has four (4) active CSOs on the Alewife Brook: CAM401A, CAM401B, CAM002 and CAM 001; and, three (3) active CSOs on the Charles River: CAM005, CAM007 and CAM017.



**Figure 1:** Cambridge CSOs and Area of Potential Impacts

### Section 2: Environmental Justice Populations

Cambridge identified the following nine (9) languages that meet the criteria specified in the regulations: Amharic, Arabic, Chinese, French Creole, Nepali, Portuguese, Russian, Spanish and Vietnamese. See Table 1 for a breakout of languages per community.

**Table 1** Language for Translation of Cambridge CSO Public Advisory Notifications

Municipality	5% “do not speak English very well
Cambridge	<ul style="list-style-type: none"> <li>• African Language (<a href="#">Amharic</a>)</li> <li>• French Creole (<a href="#">Haitian Creole</a>)</li> <li>• <a href="#">Spanish</a>/Spanish Creole</li> <li>• <a href="#">Portuguese</a>/Portuguese Creole</li> </ul>
Arlington	N/A - none
Somerville	<ul style="list-style-type: none"> <li>• Spanish/Spanish Creole</li> <li>• Portuguese/Portuguese Creole</li> <li>• Indic Language (<a href="#">Nepali</a>)</li> </ul>
Medford	<ul style="list-style-type: none"> <li>• <a href="#">Arabic</a></li> <li>• Spanish/Spanish Creole</li> <li>• Portuguese/Portuguese Creole</li> </ul>
Boston	<ul style="list-style-type: none"> <li>• <a href="#">Chinese</a></li> <li>• Spanish/Spanish Creole</li> <li>• <a href="#">Russian</a></li> <li>• <a href="#">Vietnamese</a></li> <li>• French Creole (Haitian Creole)</li> <li>• Portuguese or Portuguese Creole</li> </ul>

Public Advisory Notifications are issued through emails and contain the information required in 314 CMR 16.04(10) in English with a link to our [Combined Sewer Overflow Reporting](#) webpage. Cambridge utilizes Google Translate on our website and the public is able to select the language of their choice (including the nine (9) distinct languages identified above in blue) so that translations can be made available within the notification timelines.

Cambridge has included a footer listing each of the EJ languages at the end of its public notifications. Clicking on the footer takes subscribers to Cambridge’s public advisory webpage ([Combined Sewer Overflow Reporting](#)), which will be translated via Google Translate as mentioned above.

The phrase “For more information, visit” will be translated in the appropriate languages for each CSO notification sign installed in Cambridge at public access points impacted by CSOs. CSO signage will also include QR codes in addition to website URLs. As mentioned above, Google Translate is utilized on Cambridge’s public advisory notification webpage.

**Section 3: Discharges, Overflows and Public Notification**

**CSO Events**

Cambridge’s procedures for discovering CSO events are as follows:

- Cambridge’s CSO are monitored using meters that measure elevation and velocities. Sewer system monitoring software (SCADA and FLOWLINK) includes displays that indicate when a CSO is occurring based on water elevation and velocities.



**Note:** Cambridge considers CSOs to be intermittently discharging when the gap between the stop time and the next start time is less than eight hours.

- City staff receives email and text alerts from the monitoring software system when the flow meter installation reads that the height of water in the pipe exceeds the height of the weir. The flow metering installation at this location record data every fifteen (15) minutes.
- City staff in both the Engineering and Sewer Divisions receives these alerts and are responsible to discover the CSO activation.
- Senior Staff has direct responsibility to send the public advisory notifications.
- When the alert notifications are received, the City will take no more than four (4) hours to log into SCADA and FLOWLINK and confirm the discharge by verifying that the meter(s) are operational and to review the meter data. **Note:** Cambridge does not have staff working 24 hours a day 7 days a week.
- After the CSO activation is confirmed or is unable to be confirmed, the City Senior Staff will take no more than two (2) hours to send the initial public advisory notification via email.
- To maintain compliance with Cambridge’s NPDES Variances, the City will take no more than four (4) hours from when the alert notification is received to send the initial public advisory notification via email.
- The City will develop an internal procedure document that includes information on the steps City staff need to take once an alert is received, log in information to the software we use to send the public notifications, and a template email of the notifications. This internal procedure is used when Senior Staff is not available.

Procedures for estimating the volume of discharge or overflow:

Cambridge will include the **average flow** volume discharged from each CSO location from data reported to DEP and EPA for the prior three calendar years. This **average** will be updated annually. If there was no discharge during the previous three years, Cambridge will note that.

Procedures for estimating the SSO commencement time, cessation time, and duration of discharge

The commencement time, cessation times, and duration of overflows or discharges are determined from the meter data as provided through the SCADA system and FLOWLINK.

Waters and land area affected by the discharge or overflows

The waters affected by Cambridge’s discharges and overflows were determined as follows in Table 2 below and shown in Figure 1 above:

**Table 2: Potentially Affected Areas**

<b>CSO Outfall</b>	<b>Potentially Affected Area</b>	<b>Potentially Affected Community</b>
CAM401A	Confluence of Little River/Alewife Brook to Fellsway/Rte 28 bridge	Cambridge, Arlington, Somerville, Medford
CAM002A	Alewife Brook: Mass Ave bridge to Fellsway/Rte 28 bridge	Cambridge. Arlington, Somerville Medford
CAM002B	Alewife Brook (Temporarily closed)	N/A
CAM401B	Alewife Brook: Mass Ave bridge to Fellsway/Rte 28 bridge	Cambridge. Arlington, Somerville Medford
CAM001	Alewife Brook: downstream of Mass Ave bridge/across from Murray Hill Rd to Fellsway/Rte 28 bridge	Cambridge. Arlington, Somerville Medford

CAM005	Charles River: downstream of Elliot Bridge to upstream of Anderson Bridge	Cambridge, Boston
CAM007	Charles River: downstream of Elliot Bridge to upstream of Anderson Bridge	Cambridge, Boston
CAM009	Charles River (Temporarily closed)	N/A
CAM011	Charles River (Temporarily closed)	N/A
CAM017	Charles River: downstream of Longfellow Bridge (across from Front Park) to the Charles River Dam	Cambridge, Boston

**Note:** To determine the extent of the potentially affected area for CSOs, Cambridge used Best Professional Judgement and considered available historical records on the volume of discharge, as well as results of MWRA’s receiving water modeling for the Charles River and Alewife Brook/Mystic River.

### **SSO Events**

SSO events requiring notification under these regulations are anticipated to be rare.

Cambridge has three CSOs (CAM401A, CAM005 and CAM017) that discharge to receiving waters via stormwater outfall pipes. These three outfalls convey both stormwater from separated areas downstream of the CSO regulators and wastewater from CSO activations. As such, CAM401A, CAM005 and CAM017 are the only three locations where SSOs could discharge from a “wastewater” pipe and require a notification under these regulations. Cambridge also owns and maintains a wastewater pump station and associated force main designed to convey peak flows of one million gallons per day on Morgan Ave. Any potential failure of this pump station could discharge sanitary flows to the Charles River via an outfall to the Lechmere Canal.

#### **Procedures for discovering SSO event**

- As discussed above under “CSO Events” CAM401A, CAM005 and CAM017 are locations that are metered with flow and velocity meters and are monitored using meters that measure elevation and velocities. Sewer system monitoring software (SCADA and FLOWLINK) includes displays that indicate when an overflow or discharge is occurring based on water elevation and velocities. If the City receives a notification or alarm of an overflow of the sanitary system during dry conditions the event will be treated as an SSO. The Morgan Ave Pump Station is also connected to the City’s SCADA system and staff will be alerted to any pump station and/or level alarm. In addition, City staff in the Sewer Division also receive alerts through our current work order system for any resident or business owner report of a sewer back-up. Through field investigations and inspections sewer crews will identify a SSO event.
- Sewer Division staff are mobilized as soon as the alert is received to identify the root cause of the back-up and to treat and contain the discharge. An email and/or text with this information will be sent to Senior Staff no more than four (4) hours after the alert is received.
- If the SSO occurs on the upstream side of a CSO regulators at CAM401A, CAM005 or CAM017, then Senior Staff will use weir equations and the meter data from our SCADA and FLOWLINK systems to calculate the volume. If the SSO occurs downstream of the CAM401A, CAM005 or CAM017 regulators or from the Morgan Ave pump station, then the sewer division staff will estimate the volume through visual observation during their investigation and inspection.
- The email and/or text to Senior Staff will constitute the time of discovery of an SSO and Senior Staff will determine if the SSO requires a public advisory notification under these regulations.
- After the SSO is discovered, the City will take no more than two (2) hours to send the initial public advisory notification via email.

Procedures for estimating the volume of discharge or overflow:

If the SSO occurs on the upstream side of a CSO regulators at CAM401A, CAM005 or CAM017, then Senior Staff will use weir equations and the meter data from our SCADA and FLOWLINK systems to calculate the volume. If the SSO occurs downstream of the CAM401A, CAM005 or CAM017 regulators or from the Morgan Ave pump station, then the sewer division staff will estimate the volume through visual observation during their investigation and inspection.

Procedures for estimating the SSO commencement time, cessation time, and duration of discharge

The commencement time, cessation times, and duration of overflows or discharges from SSOs will be determined from the meter data and monitoring systems as provided through the SCADA system and FLOWLINK.

Waters and land area affected by the discharge or overflows

For SSO discharges, potentially affected land areas are along the riverbanks of the municipalities abutting the discharge locations. The waters affected by Cambridge’s discharges and overflows were determined as follows in Table 2 below:

**Table 3: Potentially Affected Areas**

Potential SSO location	Potentially Affected Area	Potentially Affected Community
CAM401A	Little River/Alewife Brook and riverbanks	Cambridge, Arlington
CAM005	Charles River: Elliot Bridge to upstream of Anderson Bridge and river banks	Cambridge, Boston
CAM017	Charles River: downstream of Longfellow Bridge (across from Front Park) to the Charles River Dam and riverbank	Cambridge
Morgan Ave Pump Station	Lechmere Canal/Charles River and riverbank	Cambridge

**Section 4: Discovery and the Required Timeline for Notification Following Discovery of a Discharge or Overflow**

See Section 3 for a description of the steps Cambridge takes to determine or discover that a discharge or overflow is occurring.

Cambridge can meet the timeline requirements in to discover an event [314 CMR 16.04(5)(a), (b) & (c)], timeline for issuance of public notification of an event [314 CMR 16.04(4)], timeline for notice of continuation of an event [314 CMR 16.04(7)], and timeline for cessation of an event [314 CMR 16.04(8)].

*Request for waiver of notification requirements in 314 CMR 16.04(9) Retraction of Public Notification*

Cambridge is requesting a waiver of the 48 hours for the retraction of a public advisory notification [314 CMR 16.04(9)]and is instead requesting up to 72 hours to issue a retraction if we become aware that no activation actually occurred. The City does not have 24/7 staffing and the additional time will allow more time for review of meter performance during weekends and holidays.

## Section 5: CSO Permittee Website

### Subscriber based system sign up

Cambridge utilizes [911Info@Cambridge911.org](mailto:911Info@Cambridge911.org) to send out public advisory notifications via email. The public can sign up at the following address: <https://www.cambridgema.gov/Subscribe> .

### Website updates required under CMR 16.04(3) and 16.05(1)(a-e)

Cambridge maintains a public website for public advisory notification information and provides information on how the public can subscribe to receive public advisory notifications at the following address:

[www.cambridgema.gov/csoReporting](http://www.cambridgema.gov/csoReporting). Cambridge's CSO Reporting page includes a map showing the locations of all of Cambridge's CSOs as well as their corresponding outfall numbers. It also links to information about CSOs, including reports required under the Charles River and Mystic River/Alewife Brook Variances.

Cambridge maintains a separate CSO webpage ([www.cambridgema.gov/cso](http://www.cambridgema.gov/cso)) that provides general information about CSOs and links to annual reports and discharge data, information on the status of the MWRA's Long-Term CSO Control Plan and links to Cambridge's CSO Reporting page and to a webpage devoted to the development of Cambridge's *Updated CSO Control Plan* ([www.cambridgema.gov/csoPlanning](http://www.cambridgema.gov/csoPlanning)).

There are no shellfish growing areas or bathing beaches within the area affected by Cambridge CSOs. Since both the Charles River Watershed Association and Mystic River Watershed Association have "flagging" programs that indicate when there may be a risk to boaters, Cambridge added links to these watershed association websites.

Since SSOs requiring reporting under 314 CMR 16.00 is expected to be rare Cambridge will include any SSO notifications on the CSO notification page. The SSO notifications will include a map and description of SSO discharges requiring notification under 314 CMR 16.03(1)(c) through (e) that have occurred in Cambridge. An SSO compilation table and running spreadsheet will be added to the page. Volumes will be calculated using field observations and the methods described in section 3 above.

## Section 6: Signage

- Outfall signage – Cambridge has previously installed signs at each of its CSO outfalls. Photographs of these signs are included in Figures 2 - 8.



Figure 2: CAM001



Figure 3: CAM002



Figure 4: CAM401A



Figure 5: CAM401B



Figure 6: CAM005



Figure 7: CAM007



Figure 8: CAM017

- Public access signage – Cambridge has coordinated with the Massachusetts Watershed Resources Authority (MWRA), other metropolitan Boston CSO permittees and affected communities, including boards of health/health departments, to install signs at public access points by May 26, 2023. A URL will be included on these signs that will take the public to the appropriate permittee’s website where information can be translated into the appropriate language using google translate. The responsibility for the installation of signs has been divided up amongst the permittee. Cambridge is responsible for the installation of signs at the following locations:

Public access	Municipality	Street Address	Latitude	Longitude	Landowner	Installed by
Fitchburg cutoff bikepath	Cambridge	Fitchburg cutoff bike path near Steel Place	42.39659	-71.1438	DCR	Cambridge
Mass Ave at Rte 16	Cambridge	Mass Ave at Rte 16	42.4012	-71.136045	DCR	Cambridge
Magazine Beach cartop launch	Cambridge	668 Memorial Drive	42.35391	-71.112722	DCR	Cambridge
Poor Man's Dock	Cambridge	Memorial Drive at Broad Canal	42.36232	-71.078325	DCR	Cambridge
Public docks across from Front Park	Cambridge	Cambridge Parkway	42.36472	-71.076195	DCR	Cambridge



Lechmere Canal	Cambridge	6 Canal Park	42.36914	-71.076436	City of Cambridge	Cambridge
North Point Park	Cambridge	1 North Point Boulevard	42.36869	-71.069497	DCR	Cambridge

For a complete list of sign locations and the entity responsible for installation: see the MWRA’s CSO Final Public Notification Plan, Attachment C ([https://www.mwra.com/harbor/pdf/final\\_cs0\\_notif\\_plan.pdf](https://www.mwra.com/harbor/pdf/final_cs0_notif_plan.pdf)).

**Section 7: Public Notification Recipients** Cambridge’s electronic submittal required contacts are:

In addition to the two listed English-language large-circulation media outlets serving greater Boston, Cambridge has identified alternative media outlets serving non-English speakers. Cambridge’s list of outlets currently receiving notification of Cambridge’s discharges includes:

- Sampan (Chinese) – [editor@sampan.org](mailto:editor@sampan.org)
- The Brazilian Times (Portuguese) – [news@braziliantimes.com](mailto:news@braziliantimes.com)
- El Mundo (Spanish) – [info@elmundoboston.com](mailto:info@elmundoboston.com)
- Thang Long Newspaper (Vietnamese) – [vnvietnam04@yahoo.com](mailto:vnvietnam04@yahoo.com)

Cambridge was unable to identify local media outlets for the Amharic, Bengali, Haitian Creole, or Russian. An Arabic publication (Profile News) was identified, but it is a monthly newsletter and serves a more national audience.

Cambridge’s electronic submittal required contacts are:

- Department of Environmental Protection – [massdep.sewagenotification@mass.gov](mailto:massdep.sewagenotification@mass.gov)
- Environmental Protection Agency – [R1.EPANotifications@epa.gov](mailto:R1.EPANotifications@epa.gov)
- Department of Public Health – [DPHToxicology@mass.gov](mailto:DPHToxicology@mass.gov)
- Municipal boards of health/health departments:
  - Cambridge: [slipson@challiance.org](mailto:slipson@challiance.org) ; [dneal@challiance.org](mailto:dneal@challiance.org)
  - Somerville: [csoalerts@somervillema.gov](mailto:csoalerts@somervillema.gov)
  - Boston: [Environment@BPHC.org](mailto:Environment@BPHC.org)
  - Arlington: [nwaden@town.arlington.ma.us](mailto:nwaden@town.arlington.ma.us) ; [pmartin@town.arlington.ma.us](mailto:pmartin@town.arlington.ma.us) ; [cbongiorno@town.arlington.ma.us](mailto:cbongiorno@town.arlington.ma.us)
  - Medford: [mocconnor@medford-ma.us](mailto:mocconnor@medford-ma.us)
- Subscribers – Cambridge maintains a list of subscribers in [CodeRed/911Info](#)
- Department of Conservation and Recreation – [MEMA.StateControl@mass.gov](mailto:MEMA.StateControl@mass.gov)
- Mystic River Watershed: [contact@mysticriver.org](mailto:contact@mysticriver.org)
- Charles River Watershed: [charles@crwa.org](mailto:charles@crwa.org)