

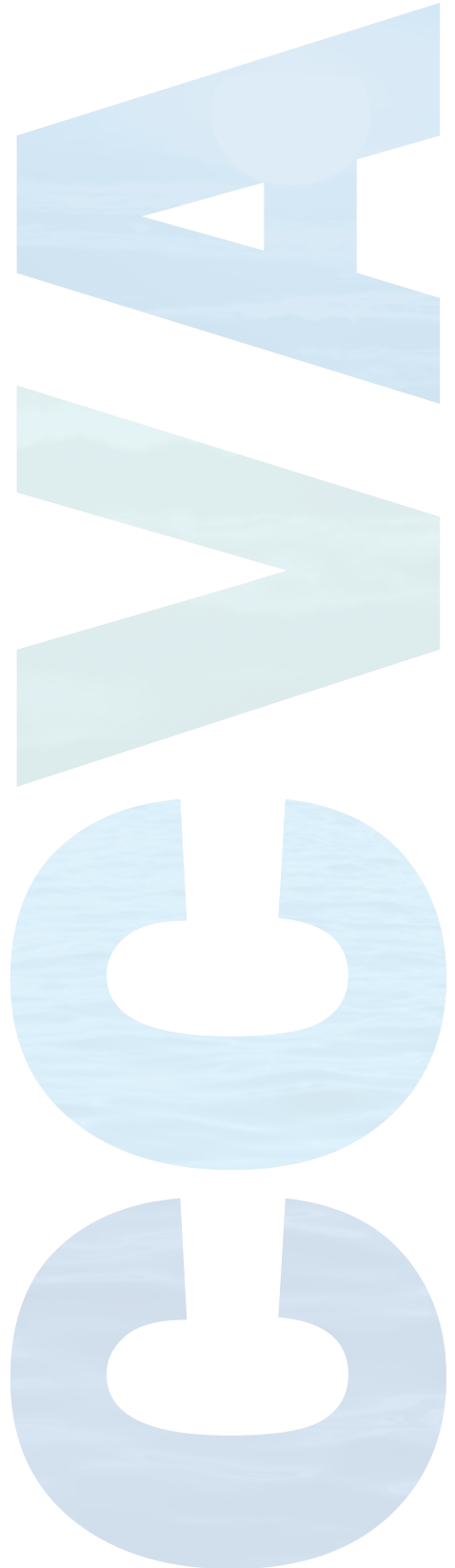
Appendix A

Critical Assets and Community Resources Maps

Climate Change Vulnerability Assessment

City of Cambridge, Massachusetts

November 2015



Maps - Critical Assets and Community Resources

The Built Environment

Energy

- E.1: Buildings by Heating Fuel Type, City of Cambridge
- E.2: Energy Infrastructures Systems, City of Cambridge

Transportation

- Tr.1: MBTA Transit Ridership, City of Cambridge
- Tr.2: MBTA support infrastructure
- Tr.3: Road System and Traffic Count, City of Cambridge
- Tr.4: Bridges, Tunnels and Underpasses, City of Cambridge
- Tr.5: Parking Garages, City of Cambridge
- Tr. 6: Bicycle Infrastructures
- Tr. 7: Bicycle Critical Assets

Water

- W.1: Location of surface water bodies, wetlands and dams in Cambridge
- W.2: Surface water supply source area, City of Cambridge
- W.3: Water distribution system, City of Cambridge
- W.4: Stormwater collection system, City of Cambridge
- W.5: Combined sewer collection system, City of Cambridge
- W.6: Impervious surfaces, City of Cambridge

Telecommunications

- Te.1: Telecommunication critical assets, City of Cambridge

Critical Services

- CS.1: Critical Services, City of Cambridge

The Urban Forests

- UF.1: Percentage of tree canopy in Cambridge
- UF.2: Cooling impact of trees in Cambridge

The Social Environment

- CR.1: K-12 Schools and Day Care Facilities in Cambridge
- CR.2: Affordable Housing, City of Cambridge
- CR.3: Pharmacies & Food Assistance, City of Cambridge
- CR.4: Municipal Resources, City of Cambridge
- CR.5: Community-Based Organizations and Services, City of Cambridge
- CR.6: Hazardous Material Sites, City of Cambridge

Cambridge Buildings by Fuel Type

Legend

Cambridge Buildings by Fuel Type

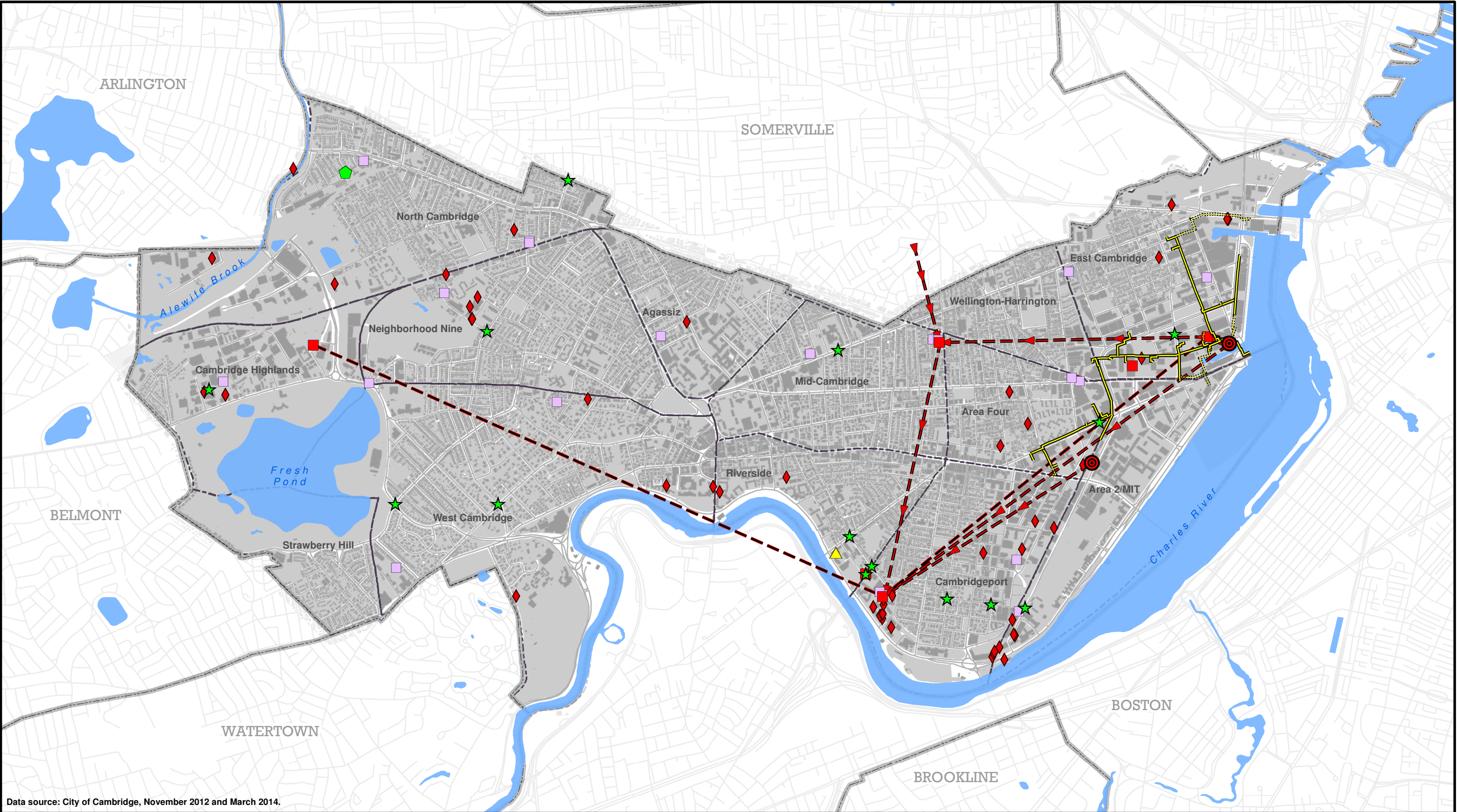
Fuel Description

- GAS
- UNKNOWN (Condo Data)
- OIL
- COMBINATION
- ELECTRIC
- OTHER
- NONE
- WOOD

Cartographer: Laura Smead, City of Cambridge CDD
Coordinate System: NAD1983 StatePlane Massachusetts Mainland FIPS 2001 Feet
Sources: City of Cambridge Census Tracts (2010), City of Cambridge Parcels (FY2014),
City of Cambridge Assessor's Database (2013)
January 23, 2014

0 0.25 0.5 1 Miles

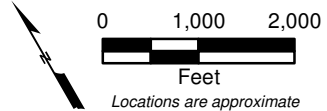
Copyright: ©2013 Esri, DeLorme, NAVTEQ



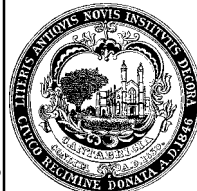
Data source: City of Cambridge, November 2012 and March 2014.

LEGEND

- | | | |
|--|-----------------------------------|-------------------------------|
| Power Plant
(10 MW or more) | Steam Generating
Facility | NSTAR Electrical Substation |
| Gas Distribution System
Regulator Station | Steam Distribution Line
Active | Minor Substation |
| Natural Gas Gate
Station | Inactive | Backup Electrical Generator |
| | | Transmission Line (Schematic) |
| | | 13.8 kV (unidirectional) |
| | | 115 kV (bi-directional) |

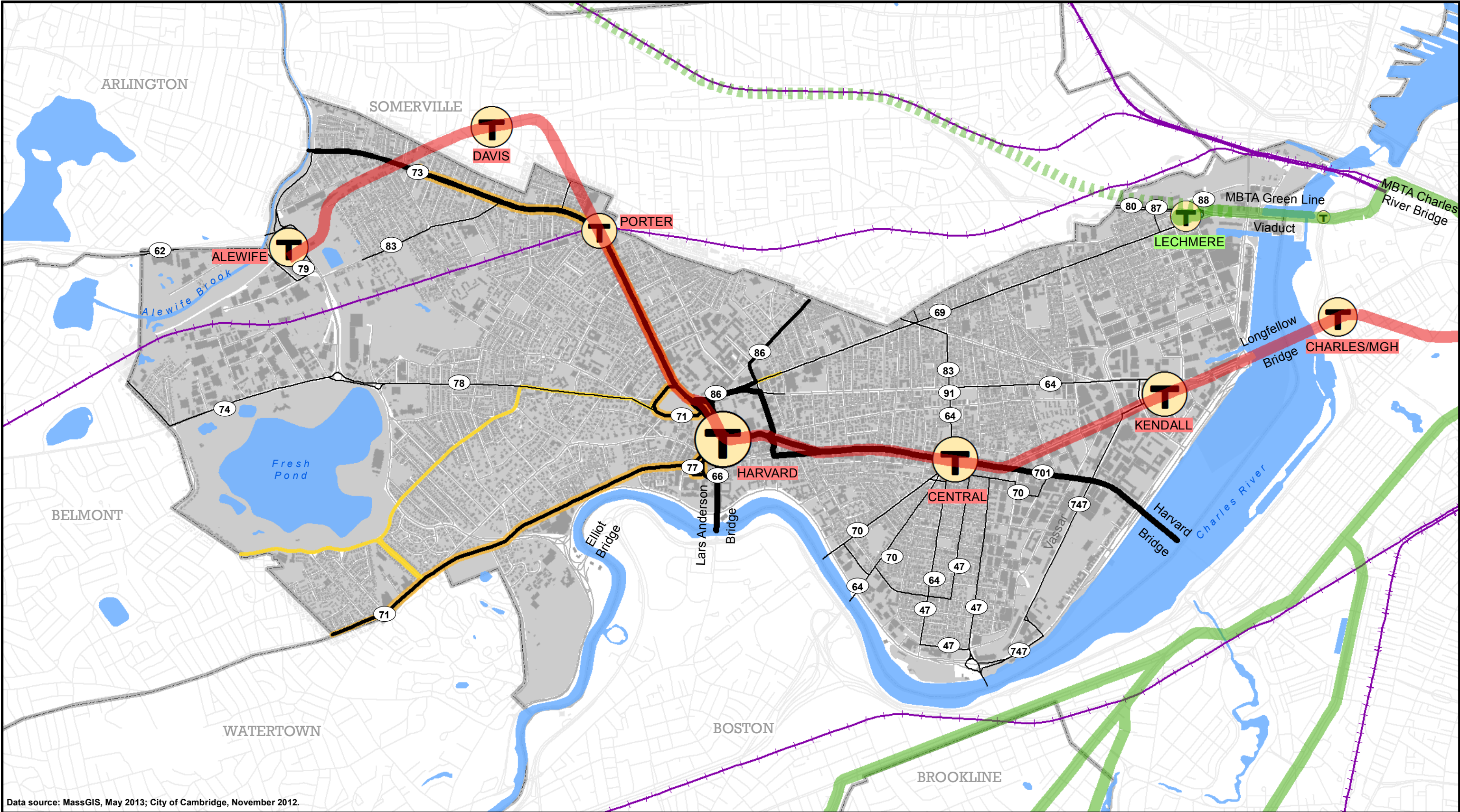


THIS MAP HAS BEEN PREPARED FOR THE CITY OF CAMBRIDGE
CLIMATE CHANGE VULNERABILITY ASSESSMENT. IT IS BASED
ON GIS DATA PROVIDED BY THE CITY (11/8/2012) AND FROM
MASSGIS. USERS OF THIS MAP SHOULD CONSULT PRIMARY
SOURCES FOR VERIFICATION OF THE INFORMATION CONTAINED
ON THIS MAP. THE CITY OF CAMBRIDGE AND ITS MAPPING
CONTRACTORS ASSUME NO LIABILITY FOR THE INFORMATION
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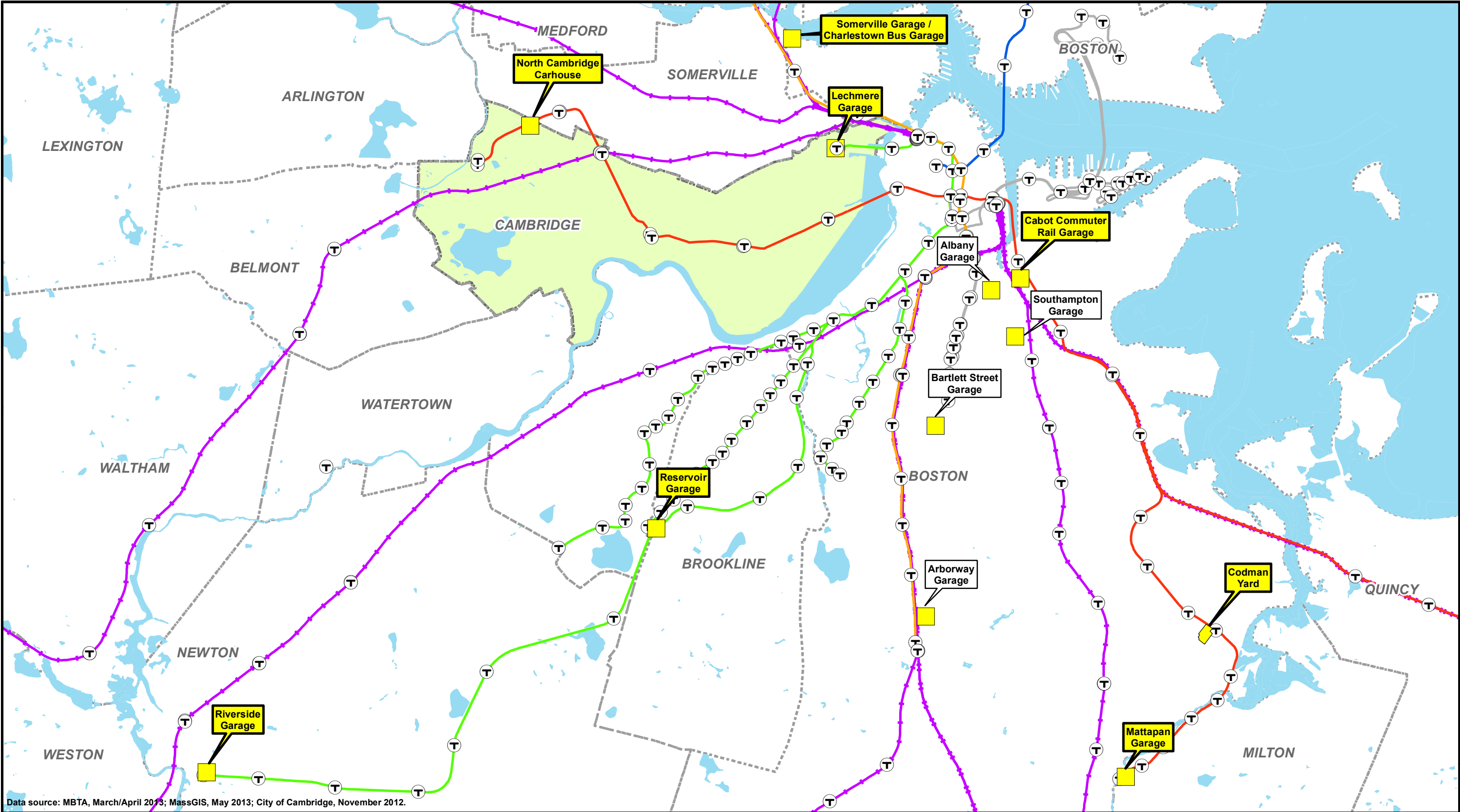
PROJECT NO.	20100259
DRAWN:	10/1/2014
DRAWN BY:	KFH
CHECKED BY:	NB
FILE NAME:	E.2-Infrastructure.mxd

ENERGY INFRASTRUCTURE SYSTEMS		MAP E.2
Climate Change Vulnerability Assessment Cambridge, Massachusetts		

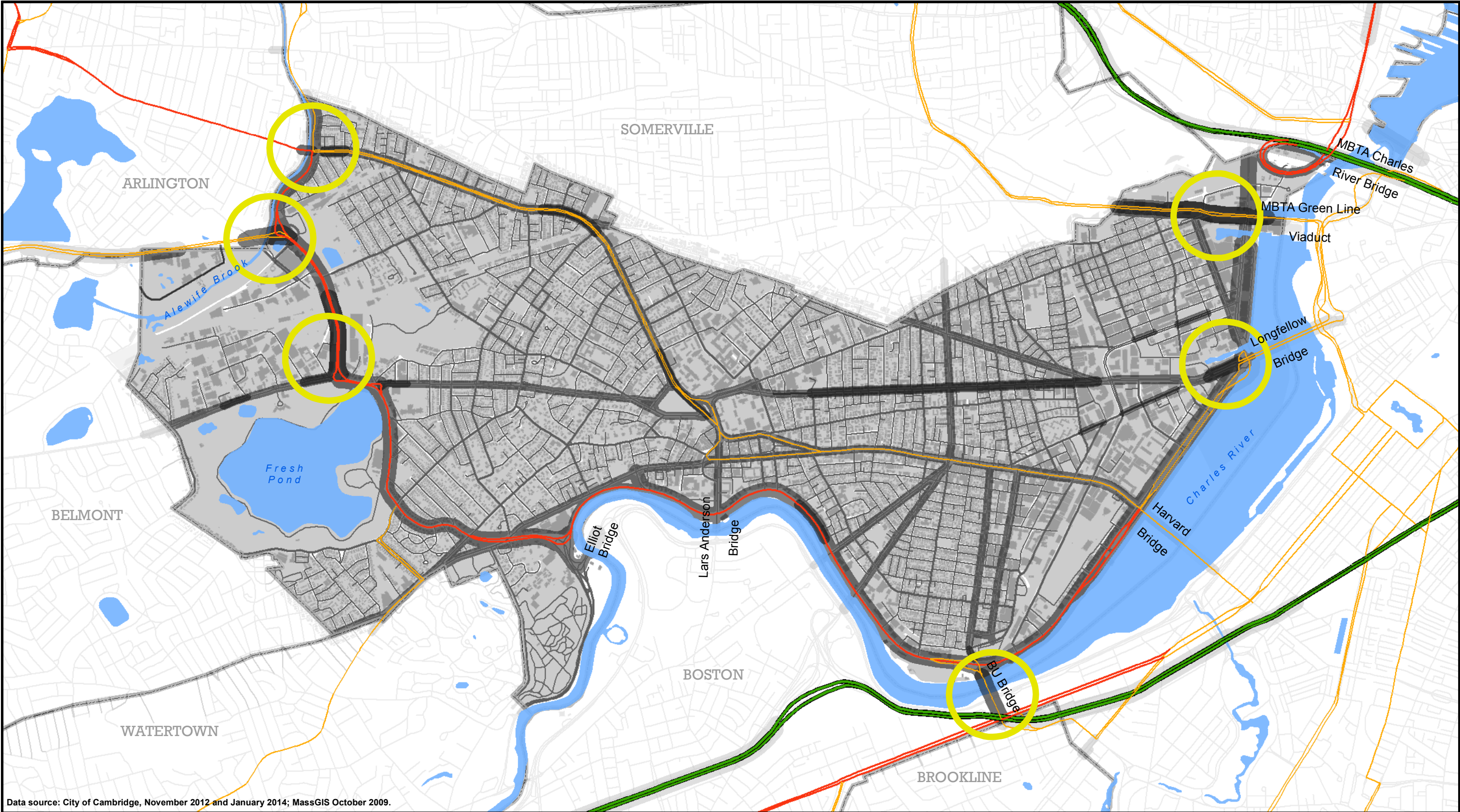


Data source: MassGIS, May 2013; City of Cambridge, November 2012.

LEGEND Green Line Red Line Green Line Extension (schematic) Trackless Trolley Fitchburg Commuter Rail	Weekday Entries 1,000 5,000 10,000	MBTA Bus Weekday Boarding > 1,000 > 5,000 > 10,000	0 1,000 2,000 Feet Locations are approximate	  www.kleinfelder.com	PROJECT NO. 20100259 DRAWN: 04/07/2015 DRAWN BY: KFH CHECKED BY: NB FILE NAME: Tr.1-Transit.mxd	MBTA TRANSIT RIDERSHIP Climate Change Vulnerability Assessment Cambridge, Massachusetts	MAP Tr.1
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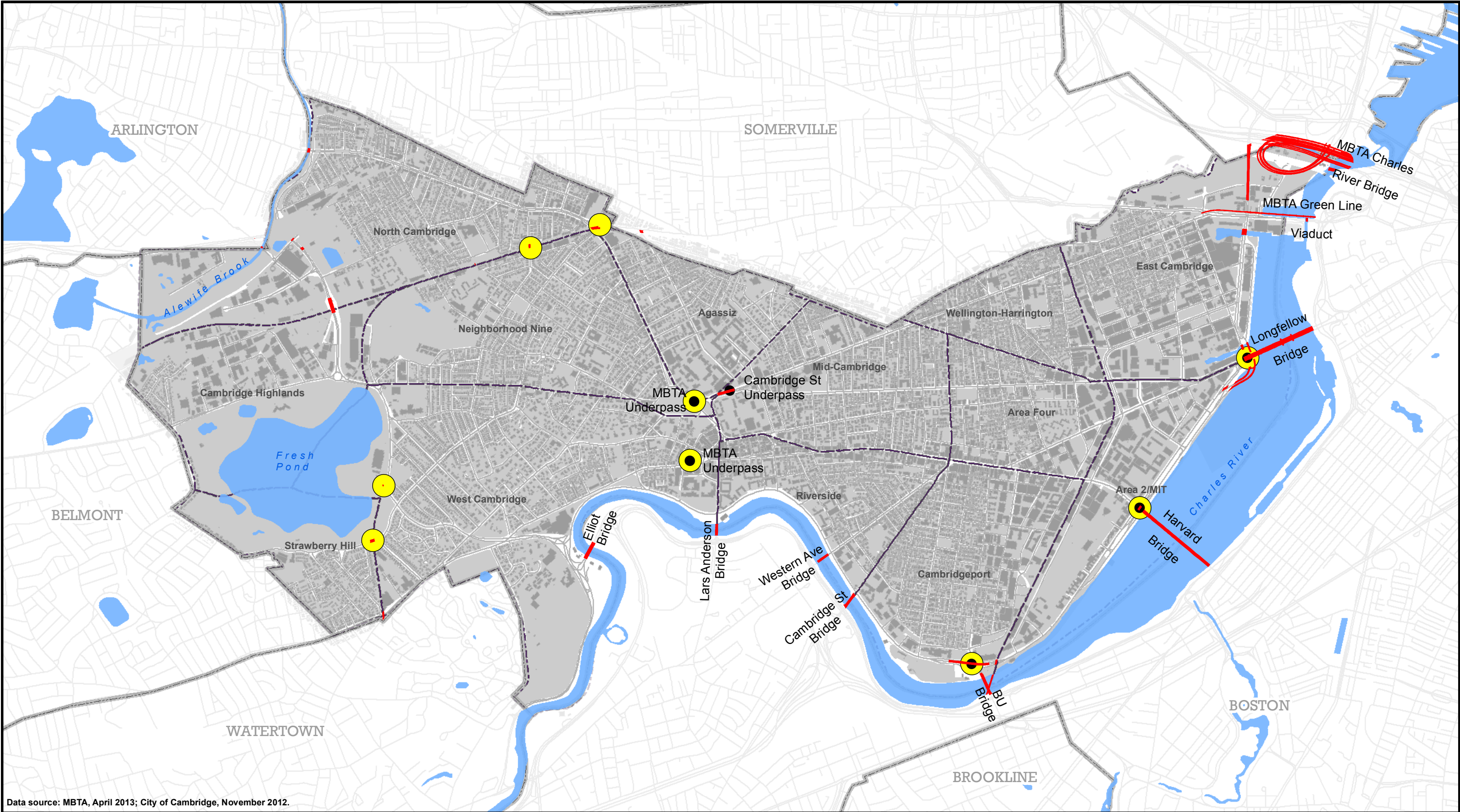


LEGEND Arborway Garage MBTA Garage Riverside Garage Support Infrastructure Impacting Green and Red Lines	Commuter Rail MBTA Blue Line MBTA Green Line MBTA Orange Line MBTA Red Line MBTA Silver Line Town Boundary	 Locations are approximate <small>THIS MAP HAS BEEN PREPARED FOR THE CITY OF CAMBRIDGE CLIMATE CHANGE VULNERABILITY ASSESSMENT. IT IS BASED ON GIS DATA PROVIDED BY THE CITY 11/8/2012 AND FROM MASSGIS. USERS OF THIS MAP SHOULD CONSULT PRIMARY SOURCES FOR VERIFICATION OF THE INFORMATION CONTAINED ON THIS MAP. THE CITY OF CAMBRIDGE AND ITS MAPPING CONTRACTORS ASSUME NO LIABILITY FOR THE INFORMATION CONTAINED HEREIN.</small>	 www.kleinfelder.com	PROJECT NO. 20100259 DRAWN: 04/07/2015 DRAWN BY: KFH CHECKED BY: NB FILE NAME: Tr.2-RegionalMBTA.mxd	MBTA SUPPORT INFRASTRUCTURE Climate Change Vulnerability Assessment Cambridge, Massachusetts	MAP Tr.2
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Data source: City of Cambridge, November 2012 and January 2014; MassGIS October 2009.

LEGEND					PROJECT NO. 20100259	MAP
Roads by Jurisdiction	Roads by Traffic Count (Average Daily Traffic)					
 Interstate	 < 10,000	 Critical Node Convergence of two or more vehicular access routes with total traffic count exceeding 30,000.	<small>THIS MAP HAS BEEN PREPARED FOR THE CITY OF CAMBRIDGE. CLIMATE CHANGE VULNERABILITY ASSESSMENT. IT IS BASED ON GIS DATA PROVIDED BY THE CITY 11/16/2012 AND FROM MASSGIS. USERS OF THIS MAP SHOULD CONSULT PRIMARY SOURCES FOR VERIFICATION OF THE INFORMATION CONTAINED ON THIS MAP. THE CITY OF CAMBRIDGE AND ITS MAPPING CONTRACTORS ASSUME NO LIABILITY FOR THE INFORMATION CONTAINED HEREIN.</small>	www.kleinfelder.com	DRAWN: 04/07/2015	ROAD SYSTEM AND TRAFFIC COUNT
 US Highway	 10,000 - 20,000				DRAWN BY: KFH	
 State Route	 20,001 - 30,000				CHECKED BY: NB	
	 > 30,000				FILE NAME: Tr.3-TrafficCounts.mxd	
					Climate Change Vulnerability Assessment Cambridge, Massachusetts	
					Tr.3	



Data source: MBTA, April 2013; City of Cambridge, November 2012.

LEGEND

MBTA Ownership Bridge or Overpass Tunnel or Underpass

0 1,000 2,000
Feet
Locations are approximate

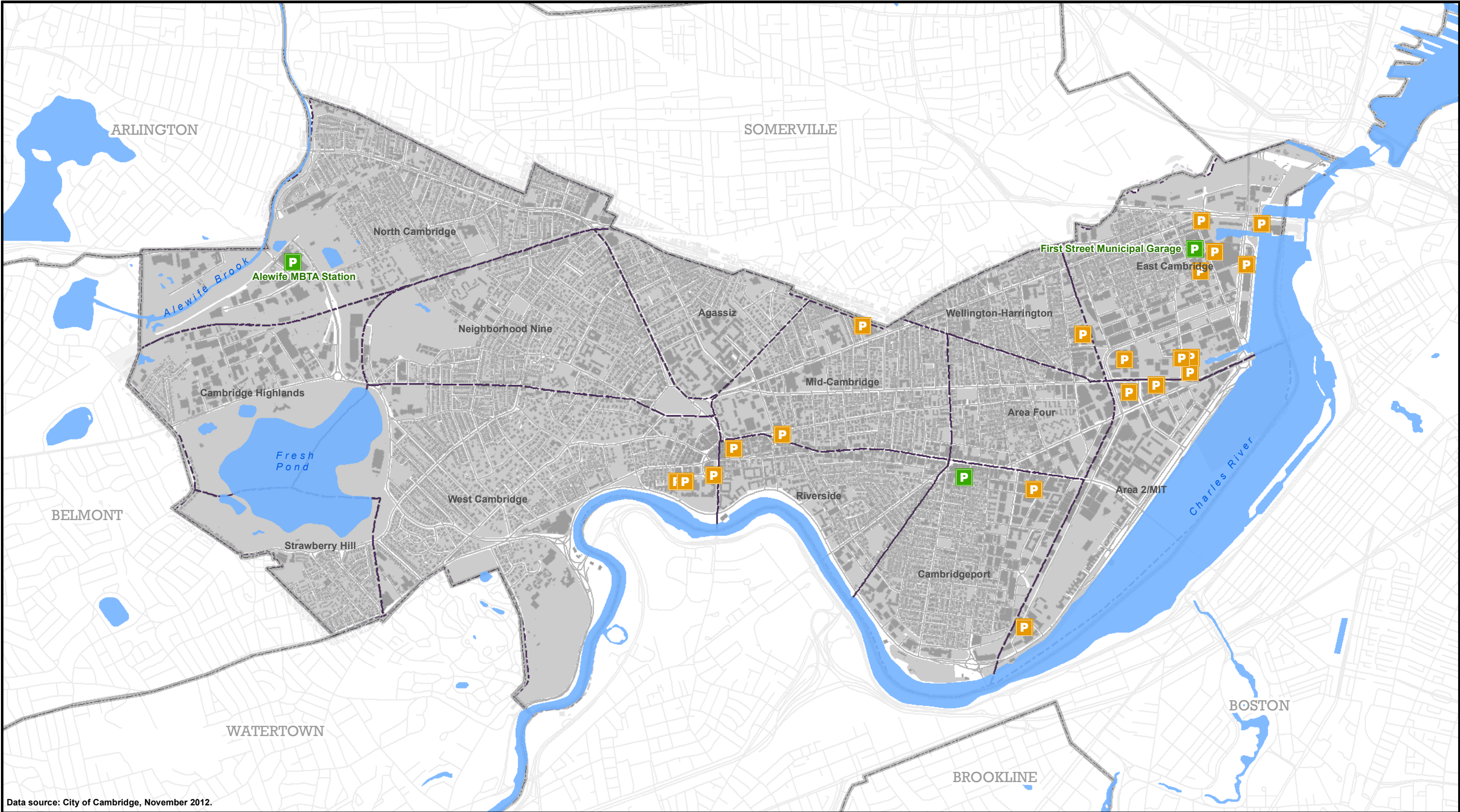
THIS MAP HAS BEEN PREPARED FOR THE CITY OF CAMBRIDGE CLIMATE CHANGE VULNERABILITY ASSESSMENT. IT IS BASED ON GIS DATA PROVIDED BY THE CITY 11/8/2012 AND FROM MASSGIS. USERS OF THIS MAP SHOULD CONSULT PRIMARY SOURCES FOR VERIFICATION OF THE INFORMATION CONTAINED ON THIS MAP. THE CITY OF CAMBRIDGE AND ITS MAPPING CONTRACTORS ASSUME NO LIABILITY FOR THE INFORMATION CONTAINED HEREIN.

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PROJECT NO. 20100259	BRIDGES, TUNNELS AND UNDERPASSES
DRAWN: 04/07/2015	
DRAWN BY: KFH	
CHECKED BY: NB	
FILE NAME: Tr.4-Bridges.mxd	Climate Change Vulnerability Assessment Cambridge, Massachusetts



MAP


Tr.4

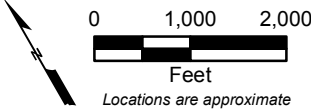


Data source: City of Cambridge, November 2012.

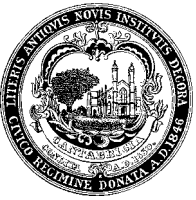
LEGEND

-  Municipal Parking Garage
-  Private Parking Garage

 Neighborhood Boundary



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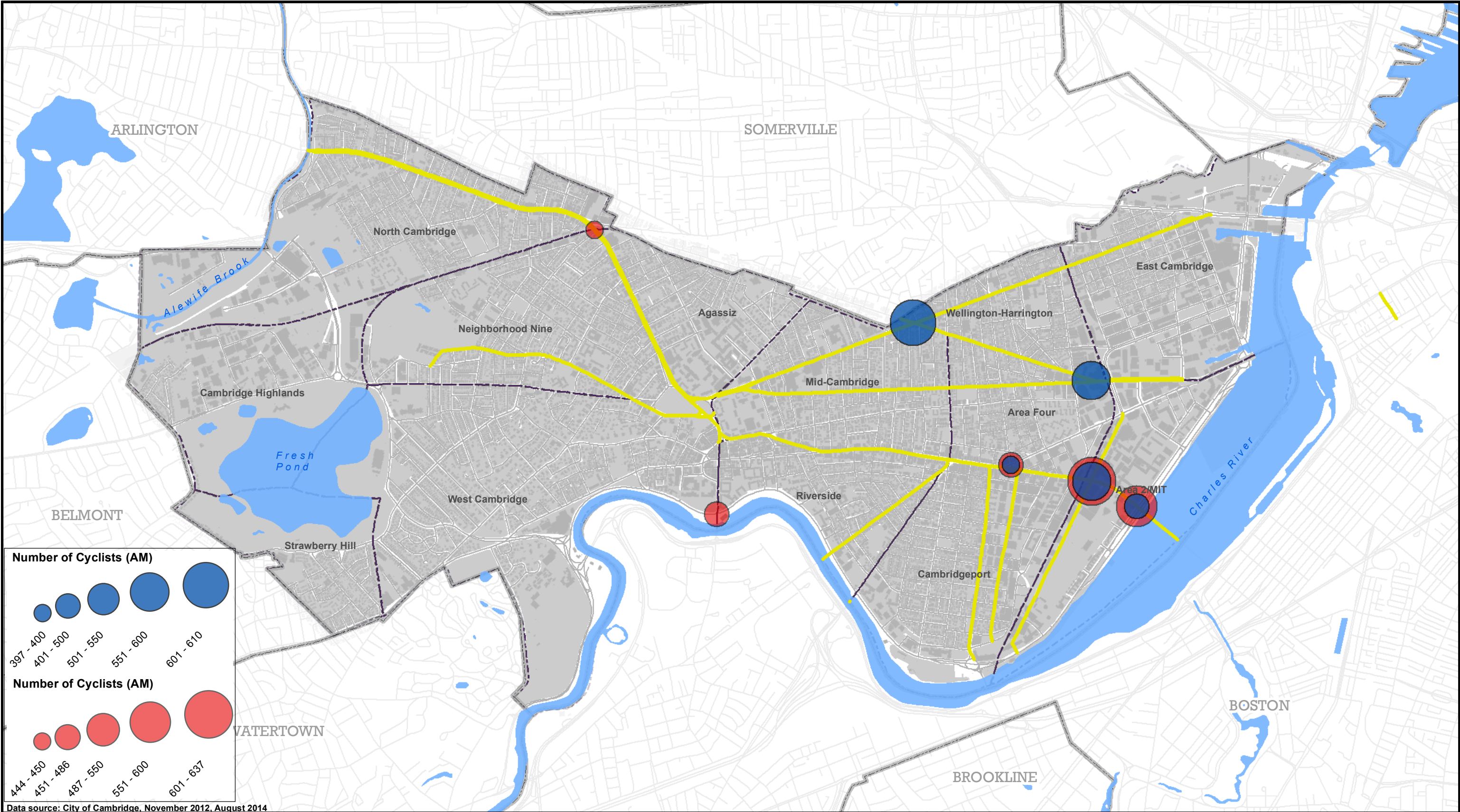
PROJECT NO.	20100259
DRAWN:	04/07/2015
DRAWN BY:	KFH
CHECKED BY:	NB
FILE NAME:	Tr.5-Garages.mxd

PARKING GARAGES

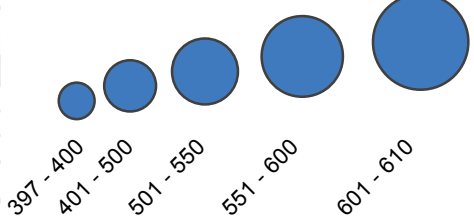
Climate Change Vulnerability Assessment
Cambridge, Massachusetts

MAP

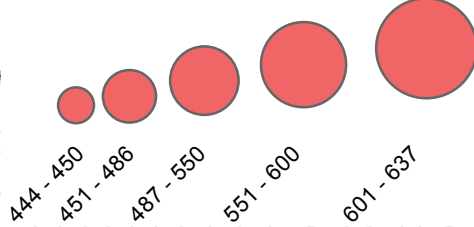
Tr.5



Number of Cyclists (AM)

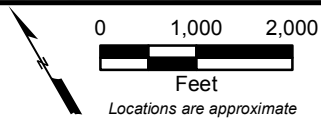


Number of Cyclists (AM)



Data source: City of Cambridge, November 2012, August 2014

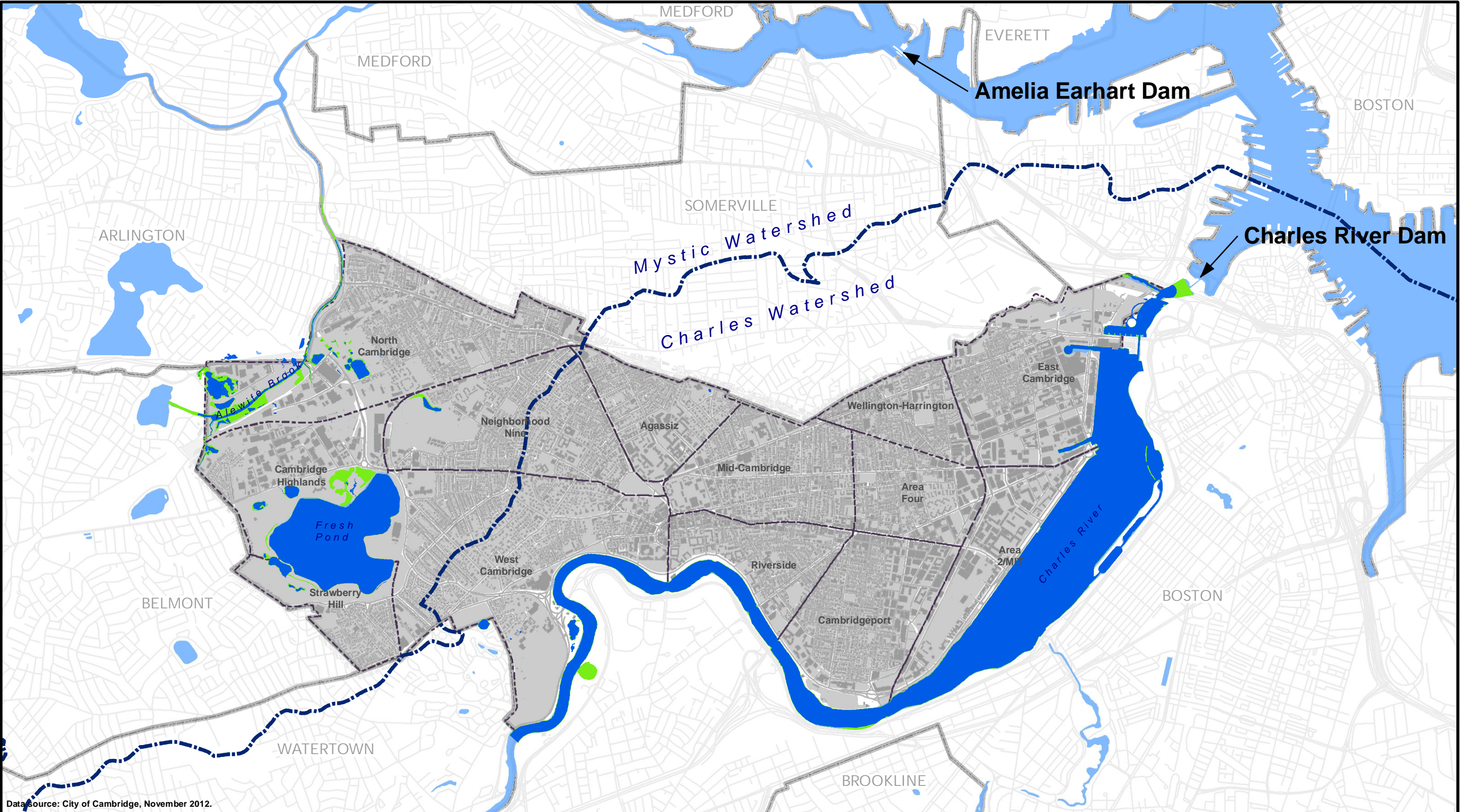
LEGEND
Main Bicycle Corridors



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PROJECT NO. 20100259	BICYCLE CRITICAL ASSETS	MAP
DRAWN: 04/07/2015		
DRAWN BY: KFH	Climate Change Vulnerability Assessment Cambridge, Massachusetts	Tr.7
CHECKED BY: NB		
FILE NAME: Tr.7.BikeCriticalAssets.mxd		

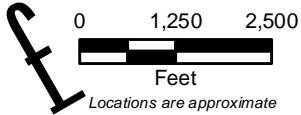


Data Source: City of Cambridge, November 2012.

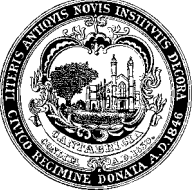
LEGEND

- Surface Water Body
- Wetland

- Watershed Boundary
- Neighborhood Boundary



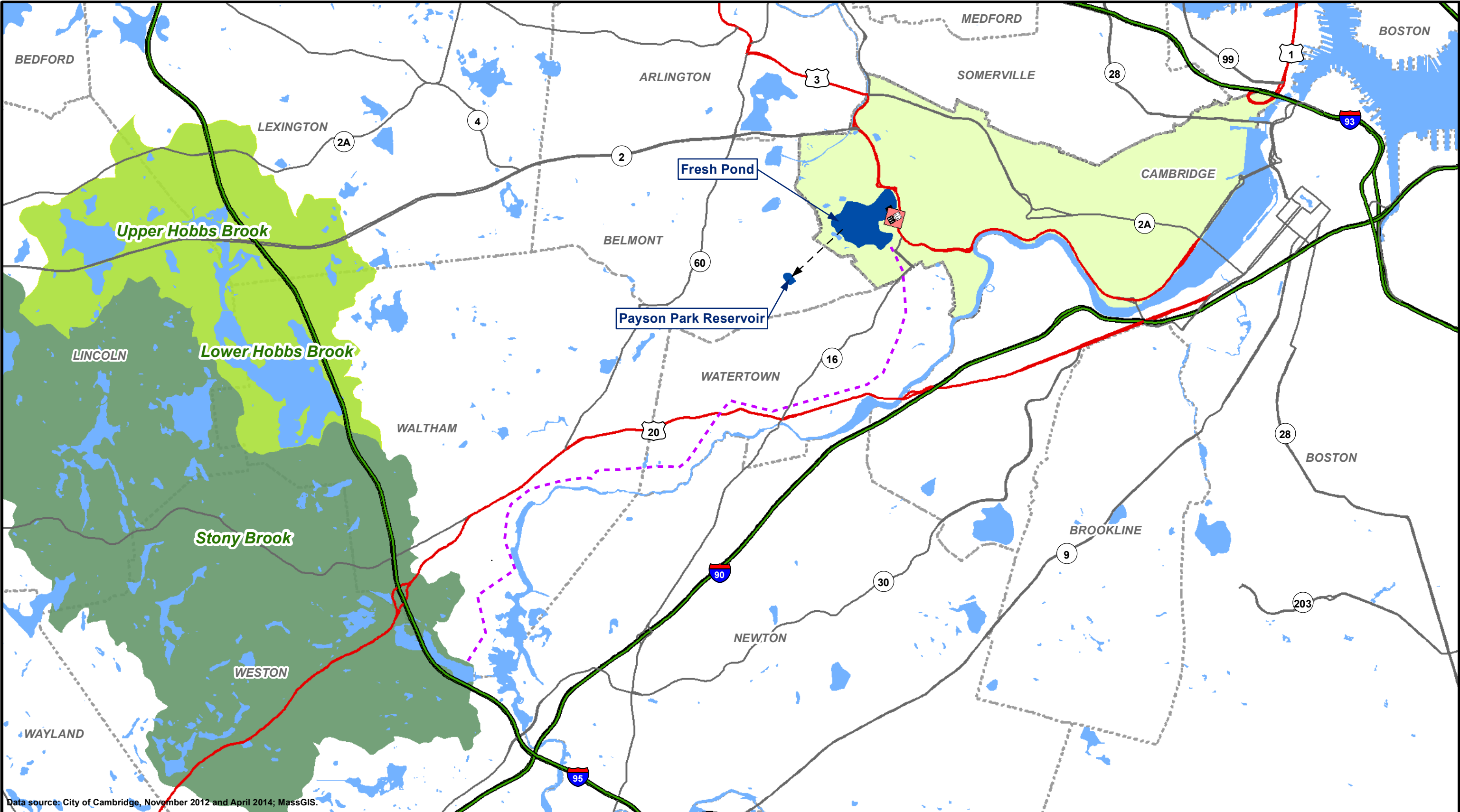
THIS MAP HAS BEEN PREPARED FOR THE CITY OF CAMBRIDGE CLIMATE CHANGE VULNERABILITY ASSESSMENT. IT IS BASED ON GIS DATA PROVIDED BY THE CITY (11/8/2012) AND FROM MASSGIS. USERS OF THIS MAP SHOULD CONSULT PRIMARY SOURCES FOR VERIFICATION OF THE INFORMATION CONTAINED ON THIS MAP. THE CITY OF CAMBRIDGE AND ITS MAPPING CONTRACTORS ASSUME NO LIABILITY FOR THE INFORMATION CONTAINED HEREIN.



PROJECT NO.	20100259
DRAWN:	4/28/2014
DRAWN BY:	KFH
CHECKED BY:	NB
FILE NAME:	W.1-SurfaceWater.mxd

SURFACE WATER BODIES, WETLANDS AND DAMS
Climate Change Vulnerability Assessment Cambridge, Massachusetts

MAP
W.1



Data source: City of Cambridge, November 2012 and April 2014; MassGIS.

LEGEND

- Hobbs Brook Watershed
- Stony Brook Watershed
- Surface Water Body Used for Storage
- Surface Water Body
- Aqueduct to Fresh Pond

- J Walter Sullivan Water Treatment Plant
- Interstate
- U.S. Highway
- State Route

0 2,500 5,000

Feet

Locations are approximate

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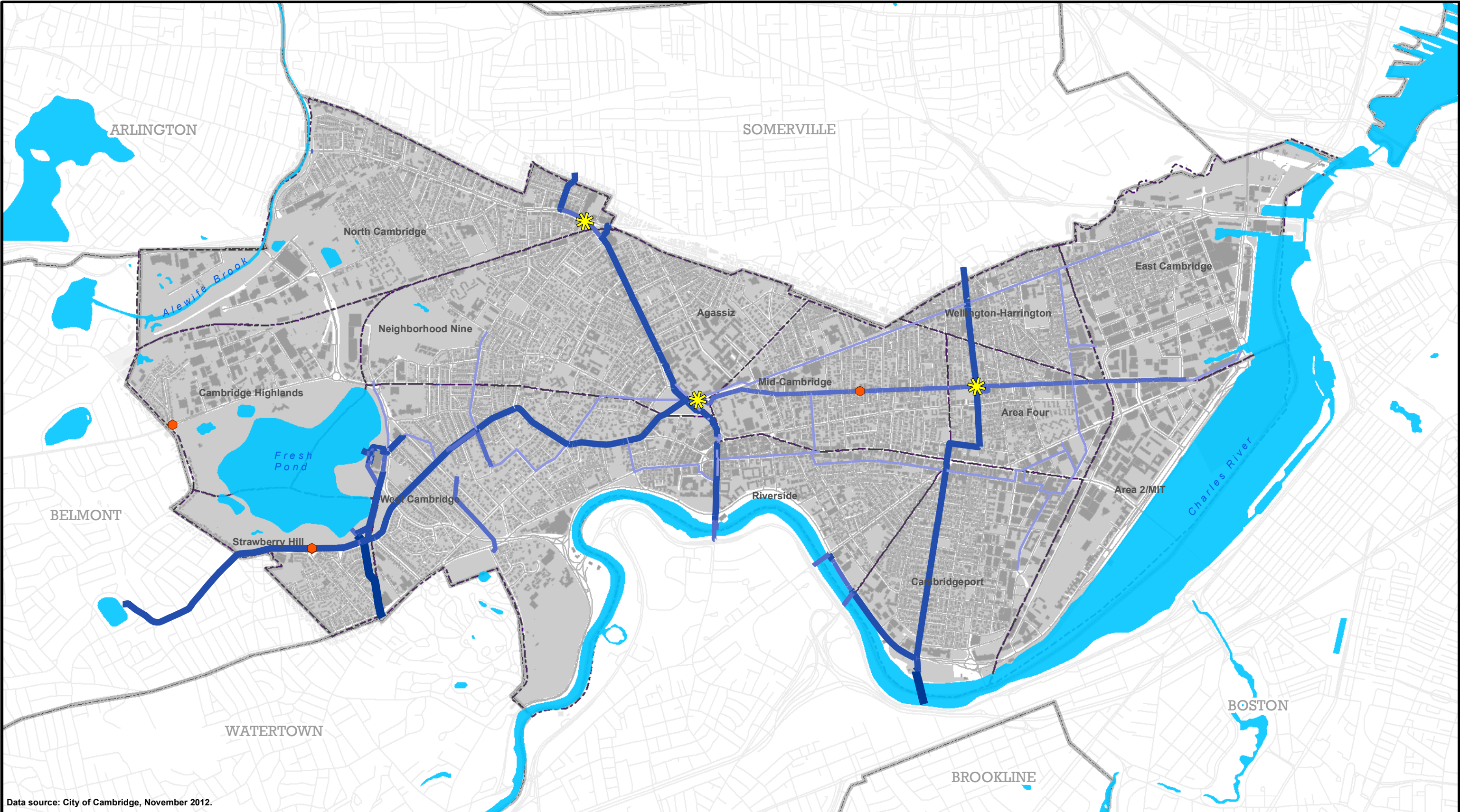
PROJECT NO. 20100259
DRAWN: 4/28/2014
DRAWN BY: KFH
CHECKED BY: NB
FILE NAME: W.2-WaterSupply.mxd

SURFACE WATER SUPPLY SOURCE AREAS

Climate Change Vulnerability Assessment
Cambridge, Massachusetts

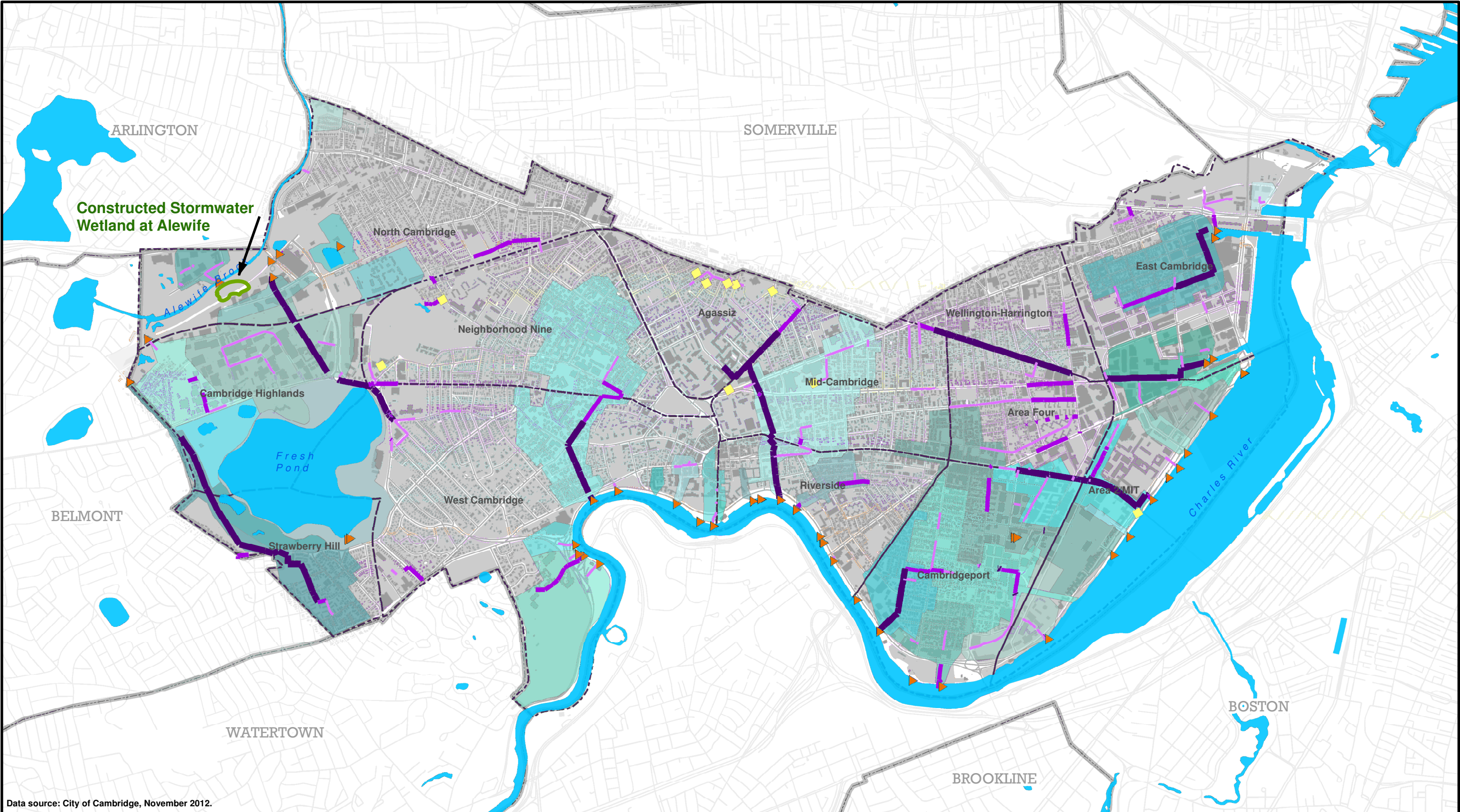
MAP

W.2



Data source: City of Cambridge, November 2012.

LEGEND Water Main (diameter) — >= 16 inches — >= 24 inches — >= 36 inches — >= 48 inches ● Air Relief Valve ★ MWRA connections [---] Neighborhood Boundary		 0 1,000 2,000 Feet Locations are approximate		 www.kleinfelder.com		PROJECT NO. 20100259 DRAWN: 4/28/2014 DRAWN BY: KFH CHECKED BY: NB FILE NAME: W.3-Distribution.mxd	WATER DISTRIBUTION SYSTEM Climate Change Vulnerability Assessment Cambridge, Massachusetts	MAP W.3
---	--	--	--	-------------------------	--	--	---	-----------------------



Data source: City of Cambridge, November 2012.

LEGEND

Stormwater Main (diameter)

- >= 24 inches
- >= 36 inches
- >= 48 inches

- Pump Stations for Flood Control
- ▲ Stormwater Outfalls (>24 inches)
- Stormwater Catchment Area
- Neighborhood Boundary

01,0002,000

Feet

Locations are approximate

www.kleinfelder.com

PROJECT NO. 20100259

DRAWN: 4/28/2014

DRAWN BY: VK

CHECKED BY: NB

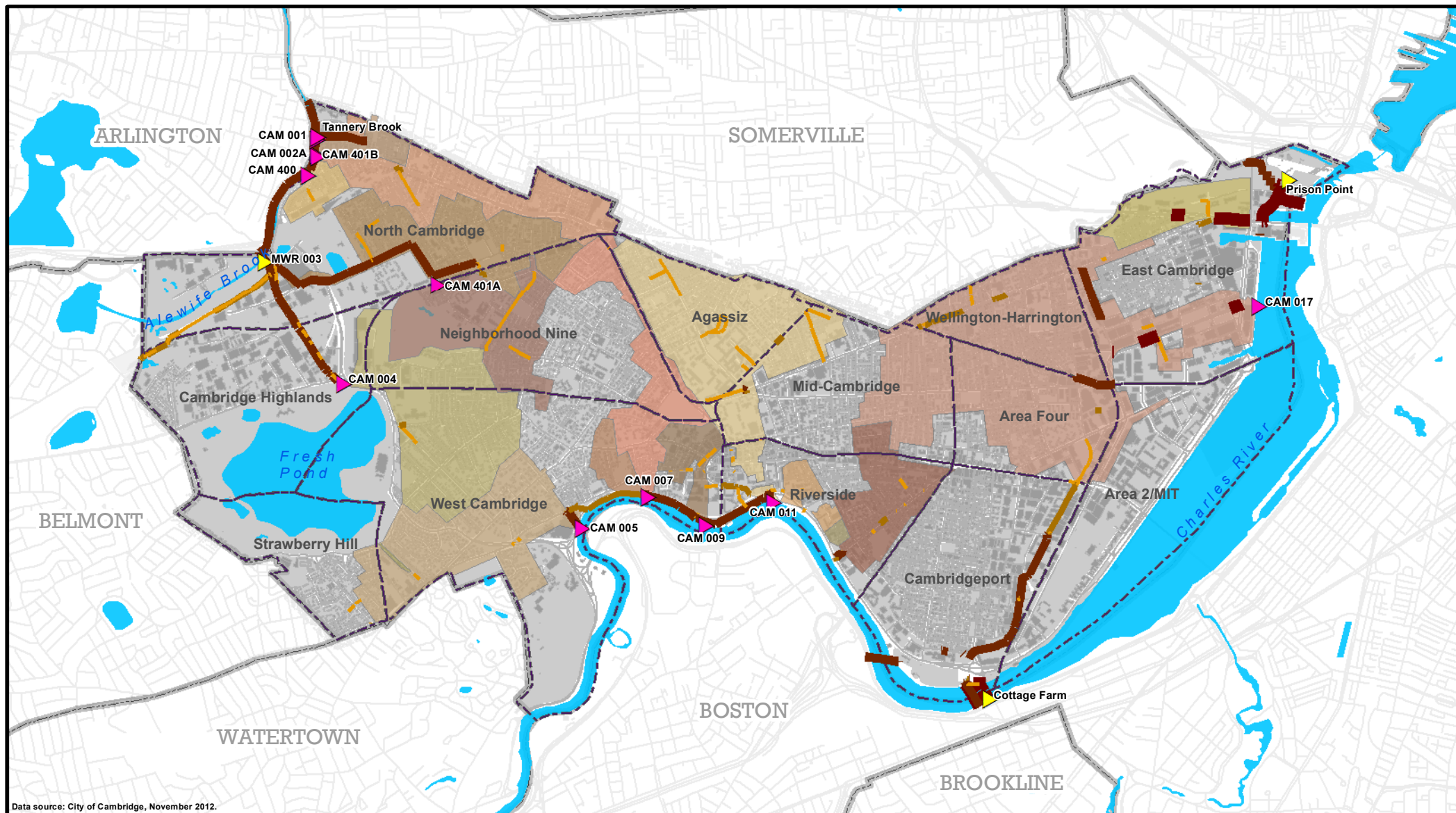
FILE NAME: W.4-Stormwater.mxd

STORMWATER COLLECTION SYSTEM

Climate Change Vulnerability Assessment
Cambridge, Massachusetts

MAP

W.4



Data source: City of Cambridge, November 2012.

LEGEND

Combined Mains (diameter)

— >= 18 inches

— >= 36 inches

— >= 48 inches

— >= 72 inches

▲ CSO Locations - MWRA

▲ CSO Locations - CDPW

Combined Catchment Area

Neighborhood Boundary



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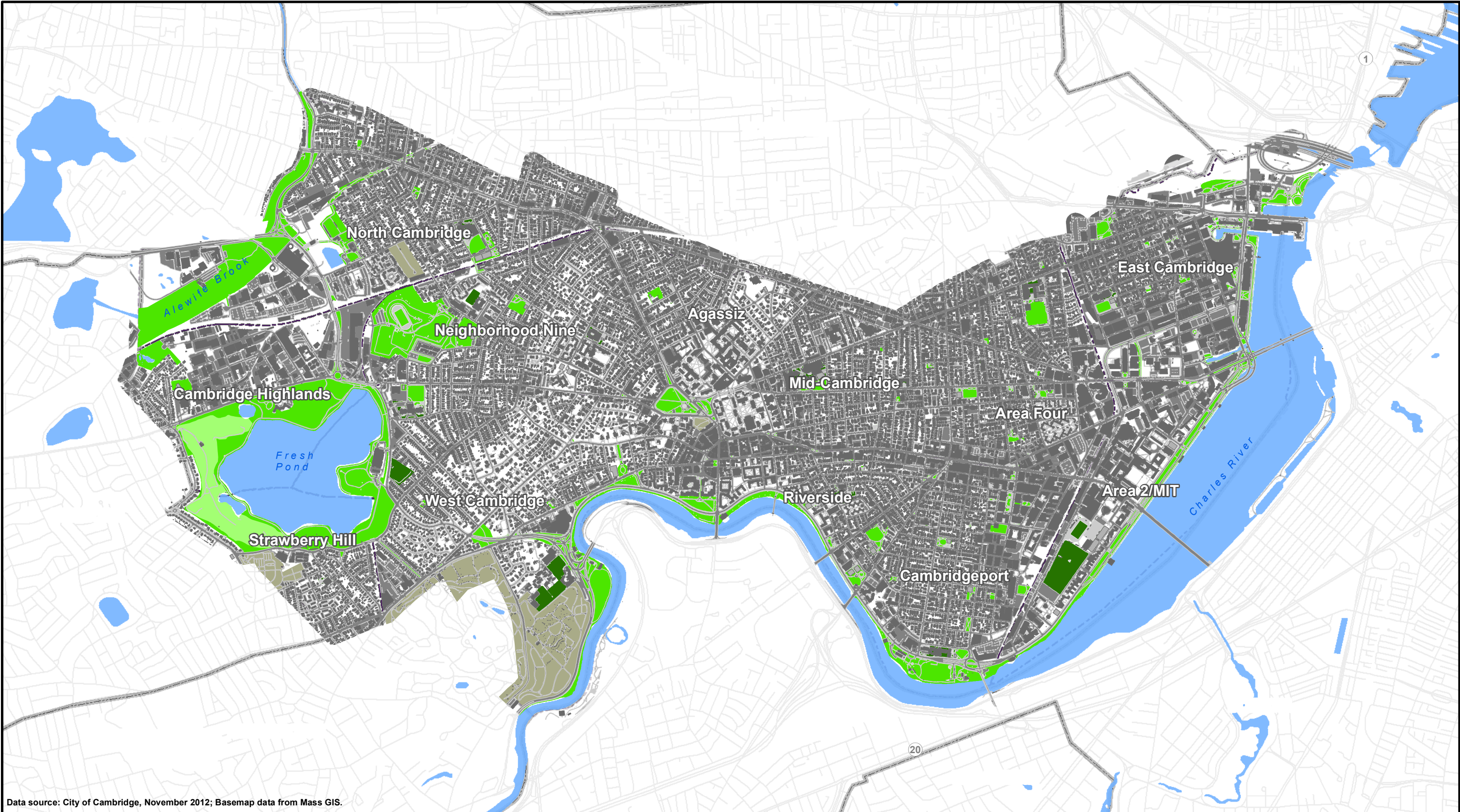
PROJECT NO. 20100259
DRAWN: 4/28/2014
DRAWN BY: VK
CHECKED BY: NB
FILE NAME: W5-CombinedCollection.mxd

COMBINED STORMWATER AND SEWER COLLECTION SYSTEM

Climate Change Vulnerability Assessment
Cambridge, Massachusetts

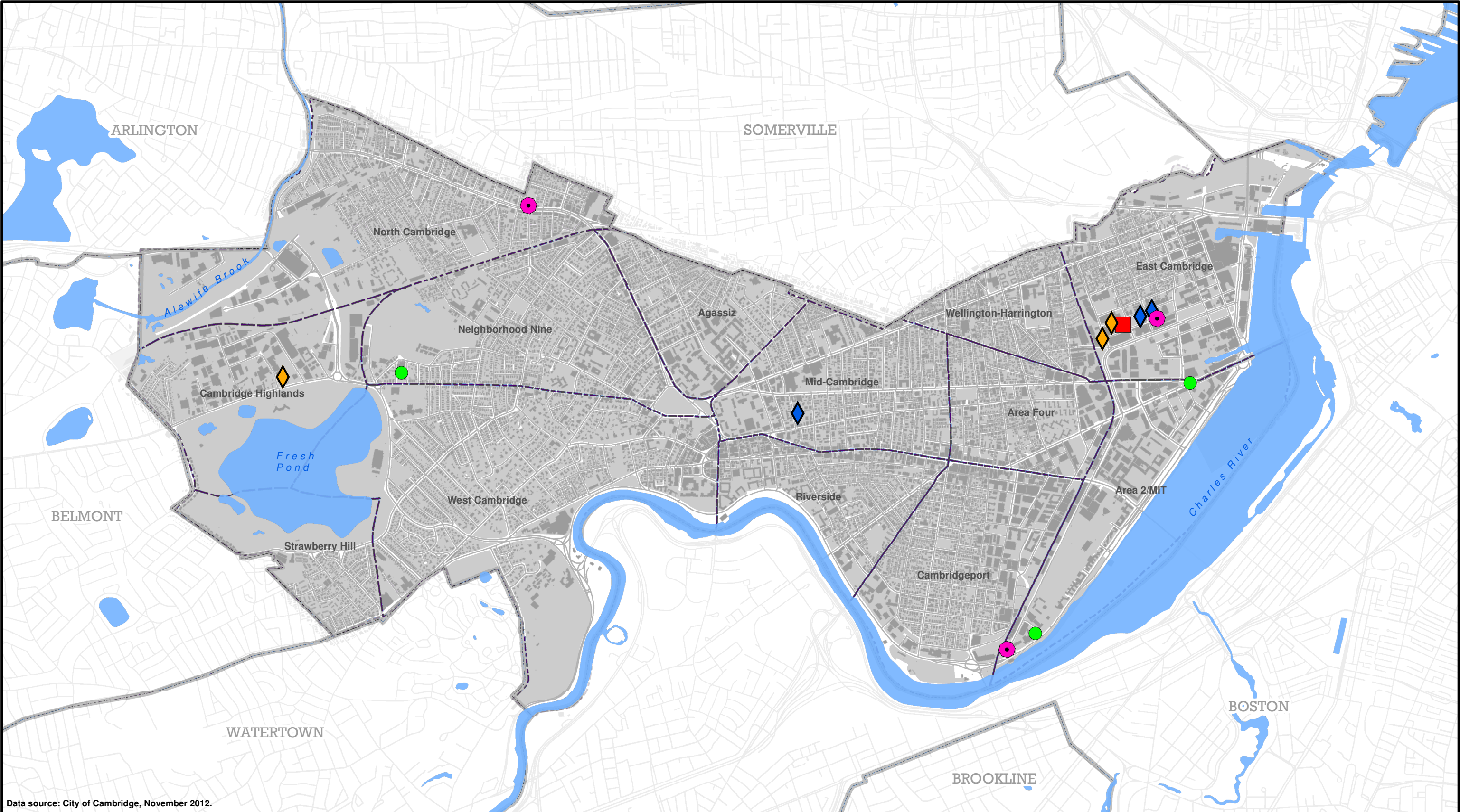
MAP

W.5









Data source: City of Cambridge, November 2012; Basemap data from Mass GIS.

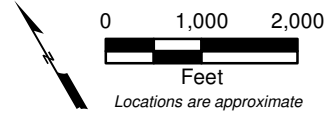
LEGEND		 0 1,000 2,000 Feet Locations are approximate	 KLEINFELDER www.kleinfelder.com	PROJECT NO. 20100259	IMPERVIOUS SURFACE	MAP
Impervious Surface	 Athletic Field			Drawn: 4/28/2014		
 Structure	 Rooftop Park	Drawn BY: VK	FILE NAME: W.6-ImperviousSurface.mxd			
 Paved Surface	 Park	CHECKED BY:		Climate Change Vulnerability Assessment Cambridge, Massachusetts		
 Surface	 Golf Course		W.6			
 Other	 Cemetery					



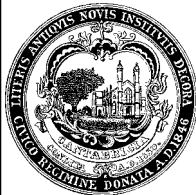
Data source: City of Cambridge, November 2012.

LEGEND

- | | | |
|--|--|---|
|  Antenna Towers
(publicly sourced) |  Telephone
Office/Switch |  Emergency
Communications
Center |
|  Cell Towers |  Major Data Hub and
Colocation Centers |  Neighborhood
Boundary |



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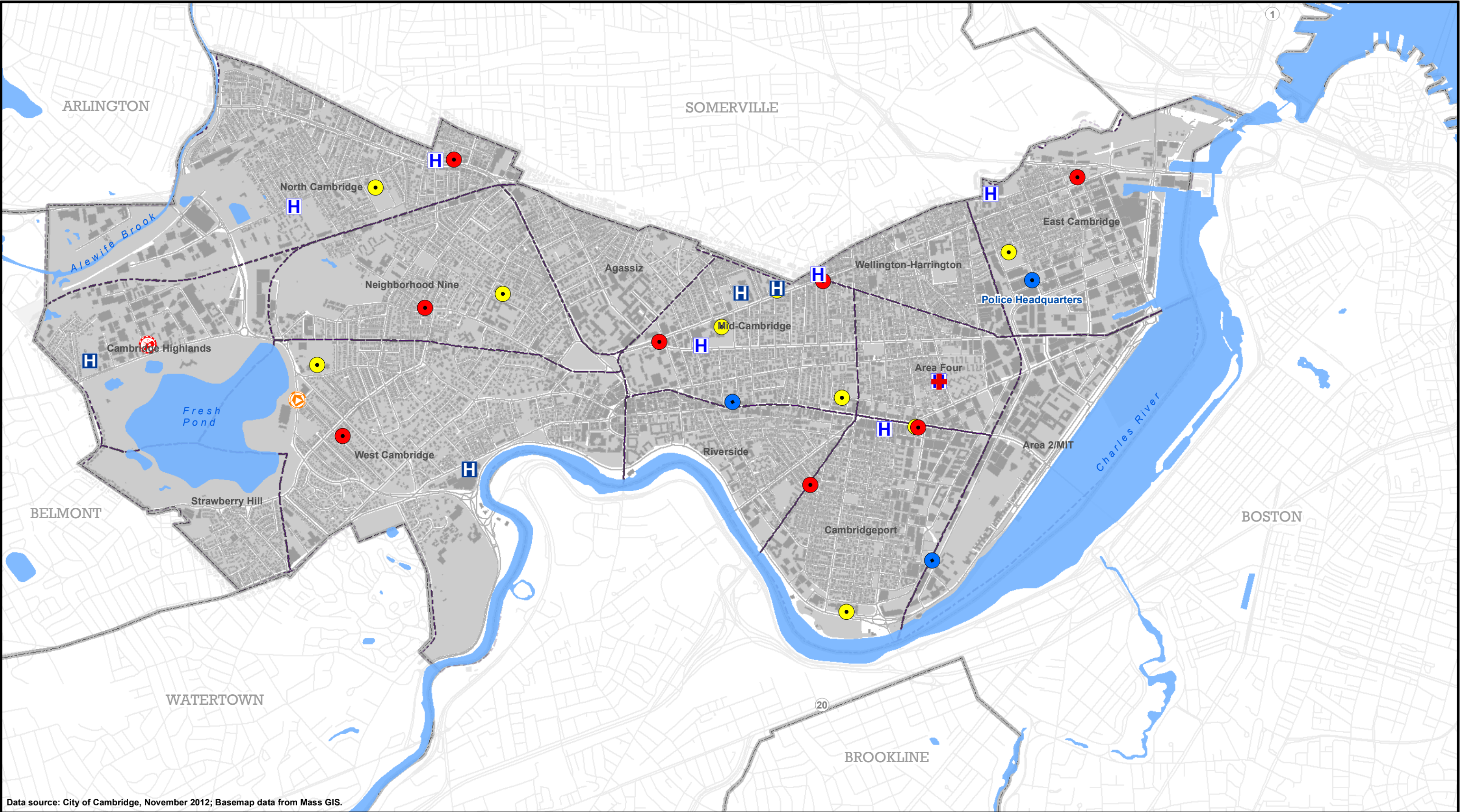
PROJECT NO.	20100259
DRAWN:	4/28/2014
DRAWN BY:	KFH
CHECKED BY:	NB
FILE NAME:	Te.1-Telecommunications.mxd

TELECOMMUNICATIONS SYSTEM

Climate Change Vulnerability Assessment
Cambridge, Massachusetts

MAP

Te.1

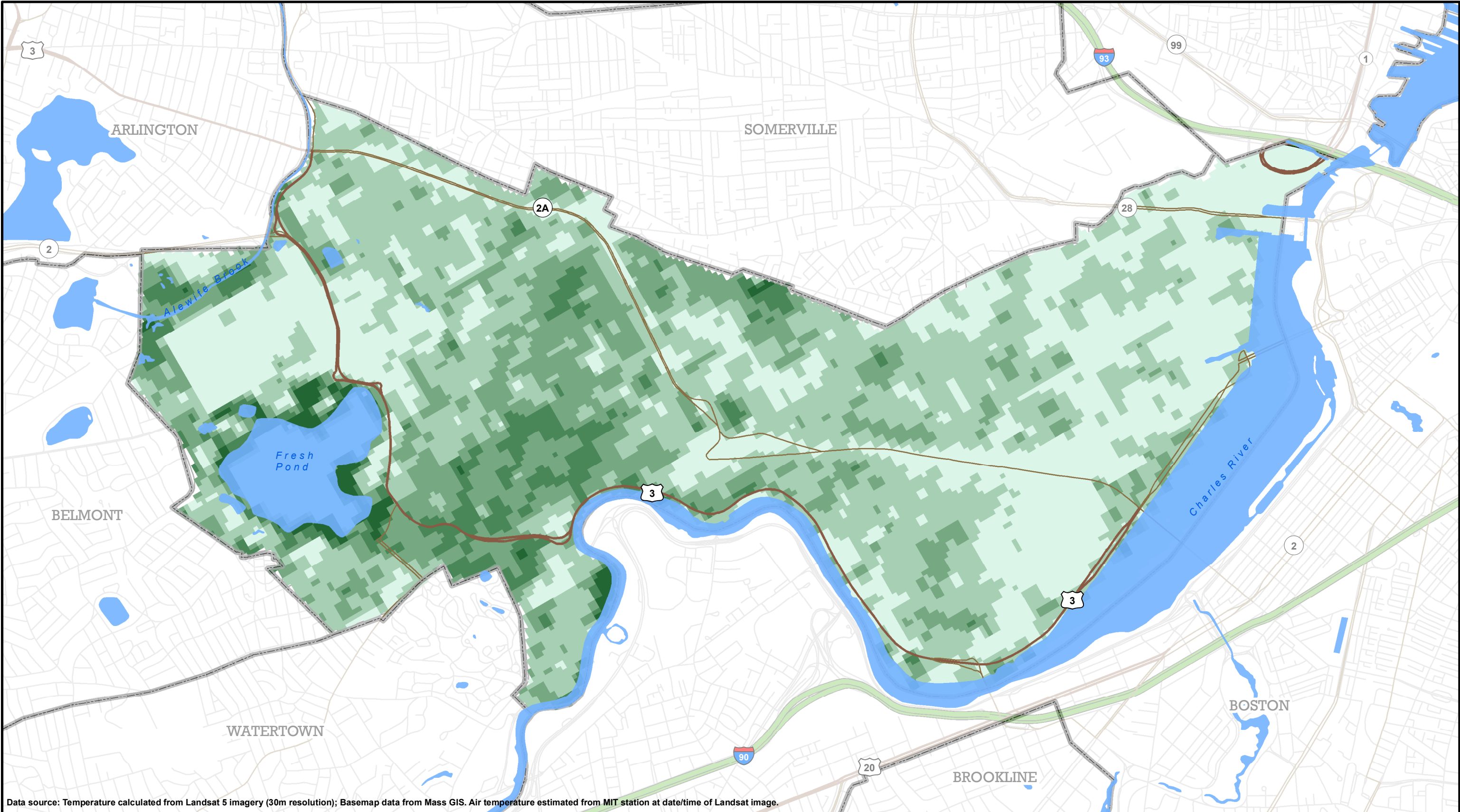


Data source: City of Cambridge, November 2012; Basemap data from Mass GIS.

LEGEND			  <p>www.kleinfelder.com</p>	PROJECT NO. 20100259	CRITICAL SERVICES	MAP CS.1
 Public Health Office	 Police Station	 Emergency Operations Center		DRAWN: 04/07/2015		
 Hospital	 Fire Station	 Professional Ambulance Service		DRAWN BY: KFH	Climate Change Vulnerability Assessment Cambridge, Massachusetts	
 Health Clinic	 Emergency Shelter	 Neighborhood Boundary		CHECKED BY: NB		
			FILE NAME: CS.1-CriticalServices.mxd			

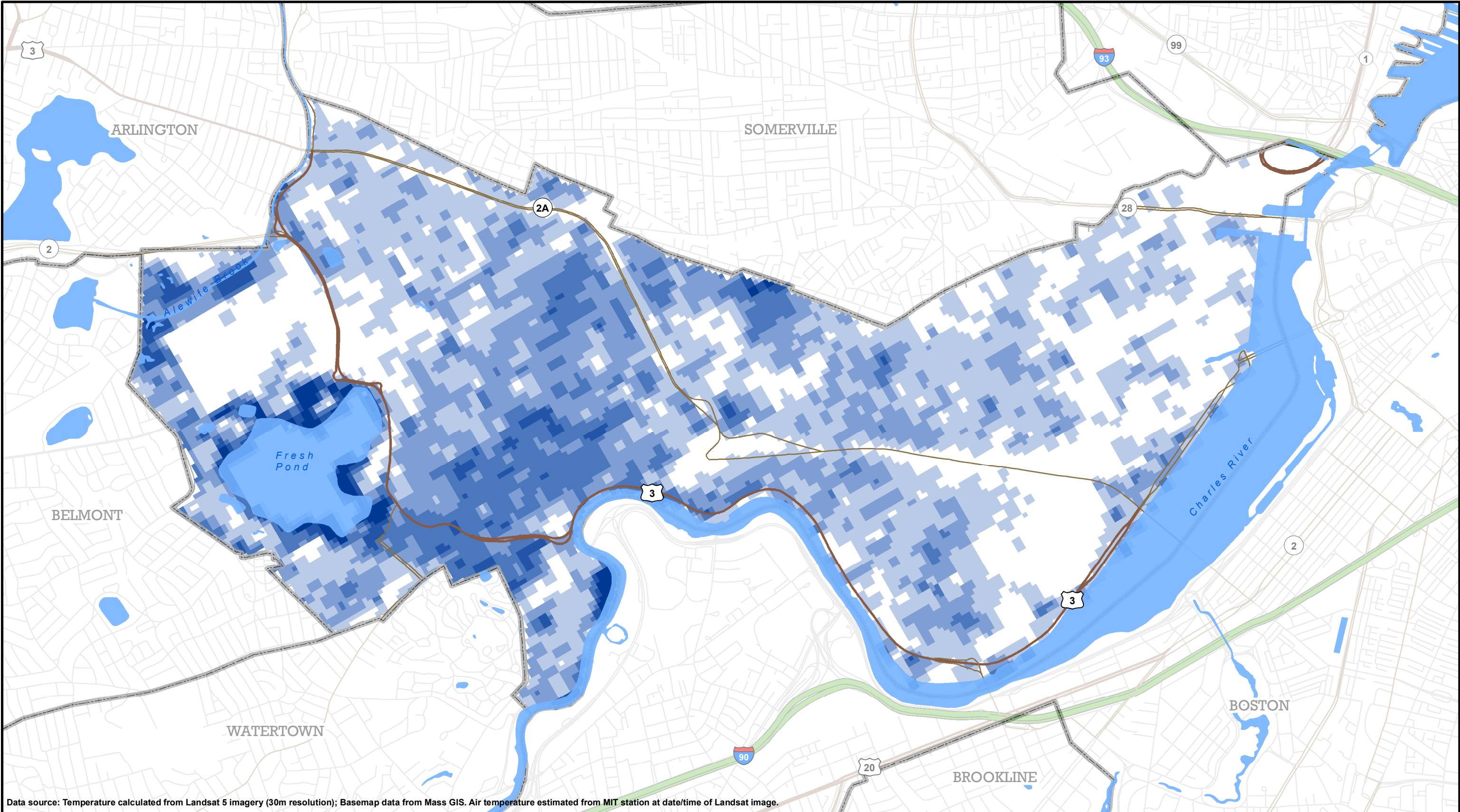
0 1,000 2,000
Feet
Locations are approximate

THIS MAP HAS BEEN PREPARED FOR THE CITY OF CAMBRIDGE CLIMATE CHANGE VULNERABILITY ASSESSMENT. IT IS BASED ON GIS DATA PROVIDED BY THE CITY 11/8/2012 AND FROM MASSGIS. USERS OF THIS MAP SHOULD CONSULT PRIMARY SOURCES FOR VERIFICATION OF THE INFORMATION CONTAINED ON THIS MAP. THE CITY OF CAMBRIDGE AND ITS MAPPING CONTRACTORS ASSUME NO LIABILITY FOR THE INFORMATION CONTAINED HEREIN.



Data source: Temperature calculated from Landsat 5 imagery (30m resolution); Basemap data from Mass GIS. Air temperature estimated from MIT station at date/time of Landsat image.

<p>LEGEND Existing Tree Canopy (%)</p> <table border="0"><tr><td>0 - 20</td><td>40 - 60</td><td>80 - 100</td></tr><tr><td>20 - 40</td><td>60 - 80</td><td></td></tr></table>	0 - 20	40 - 60	80 - 100	20 - 40	60 - 80		<p>0 1,000 2,000 Feet Locations are approximate</p> <p>THIS MAP HAS BEEN PREPARED FOR THE CITY OF CAMBRIDGE CLIMATE CHANGE VULNERABILITY ASSESSMENT. IT IS BASED ON GIS DATA PROVIDED BY THE CITY (11/8/2013) AND FROM MASSGIS. USERS OF THIS MAP SHOULD CONSULT PRIMARY SOURCES FOR VERIFICATION OF THE INFORMATION CONTAINED ON THIS MAP. THE CITY OF CAMBRIDGE AND ITS MAPPING CONTRACTORS ASSUME NO LIABILITY FOR THE INFORMATION CONTAINED HEREIN.</p> <p>  www.kleinfelder.com</p>	<p>PROJECT NO. 20100259 DRAWN: 4/08/2015 DRAWN BY: AW CHECKED BY: NB FILE NAME: PresentConditions_TreeCanopy_2013.mxd</p>	<p>PERCENTAGE OF TREE CANOPY IN CAMBRIDGE</p> <p>Climate Change Vulnerability Assessment Cambridge, Massachusetts</p>	<p>MAP</p> <p>UF.1</p>
0 - 20	40 - 60	80 - 100								
20 - 40	60 - 80									



LEGEND
Estimated Cooling Impact of Tree Canopy (°F)

0 - 2	4 - 6	8 - 10
2 - 4	6 - 8	10 - 12

0 1,000 2,000
Feet
Locations are approximate

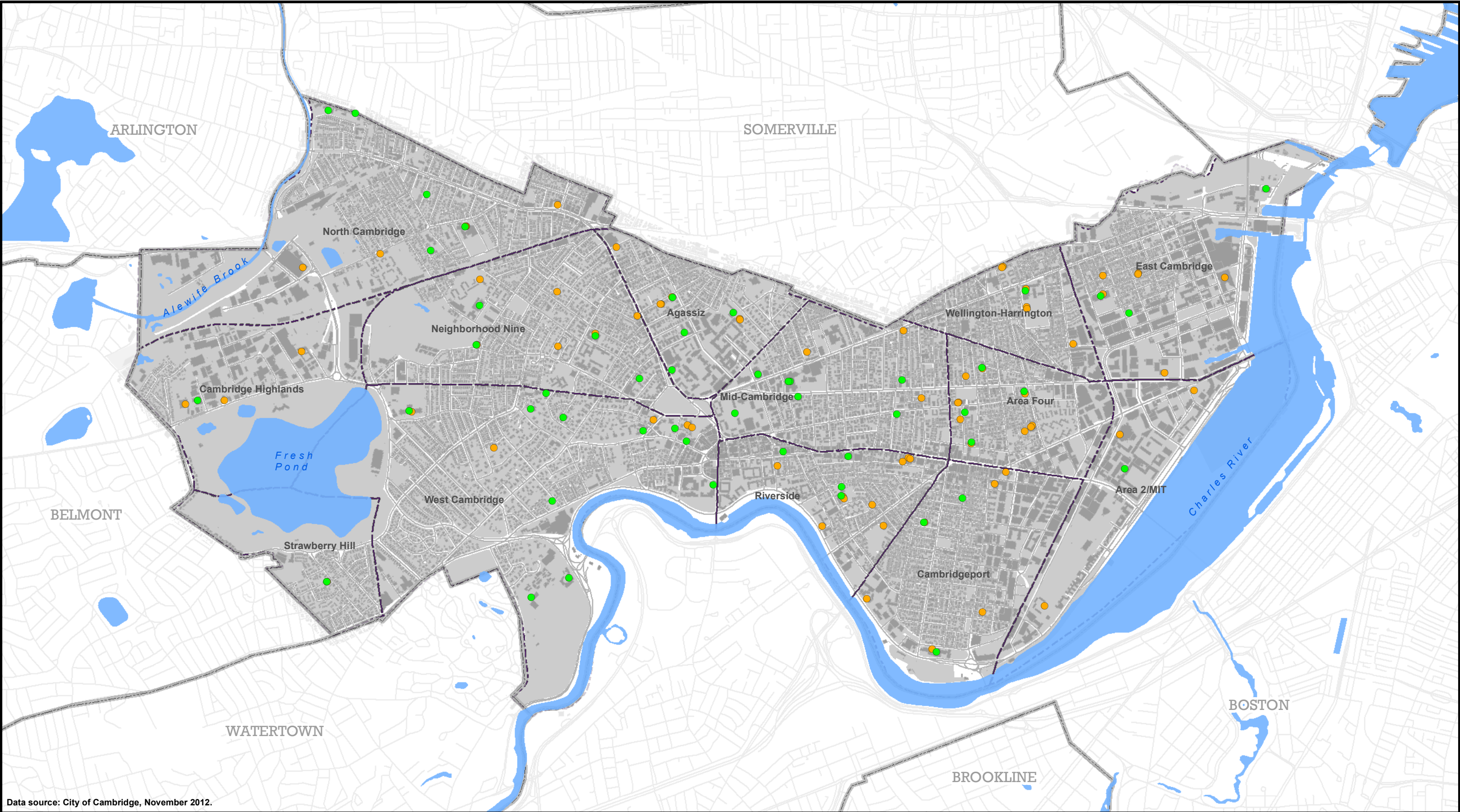
THIS MAP HAS BEEN PREPARED FOR THE CITY OF CAMBRIDGE CLIMATE CHANGE VULNERABILITY ASSESSMENT. IT IS BASED ON GIS DATA PROVIDED BY THE CITY (11/8/2012) AND FROM MASSGIS. USERS OF THIS MAP SHOULD CONSULT PRIMARY SOURCES FOR VERIFICATION OF THE INFORMATION CONTAINED ON THIS MAP. THE CITY OF CAMBRIDGE AND ITS MAPPING CONTRACTORS ASSUME NO LIABILITY FOR THE INFORMATION CONTAINED HEREIN.



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PROJECT NO. 20100259
DRAWN: 4/9/2015
DRAWN BY: AW
CHECKED BY: NB
FILE NAME: PresentConditions_CoolingImpactTreeCanopy_2015.mxd

COOLING IMPACT OF TREES IN CAMBRIDGE	MAP
Climate Change Vulnerability Assessment Cambridge, Massachusetts	UF.2



Data source: City of Cambridge, November 2012.

LEGEND

School - K-12 Public or Private

Daycare Facility

Neighborhood Boundary

0

1,000

2,000

Feet

Locations are approximate

SEAL OF THE CITY OF CAMBRIDGE

KLEINFELDER

www.kleinfelder.com

PROJECT NO. 20100259

DRAWN: 04/07/2015

DRAWN BY: KFH

CHECKED BY: NB

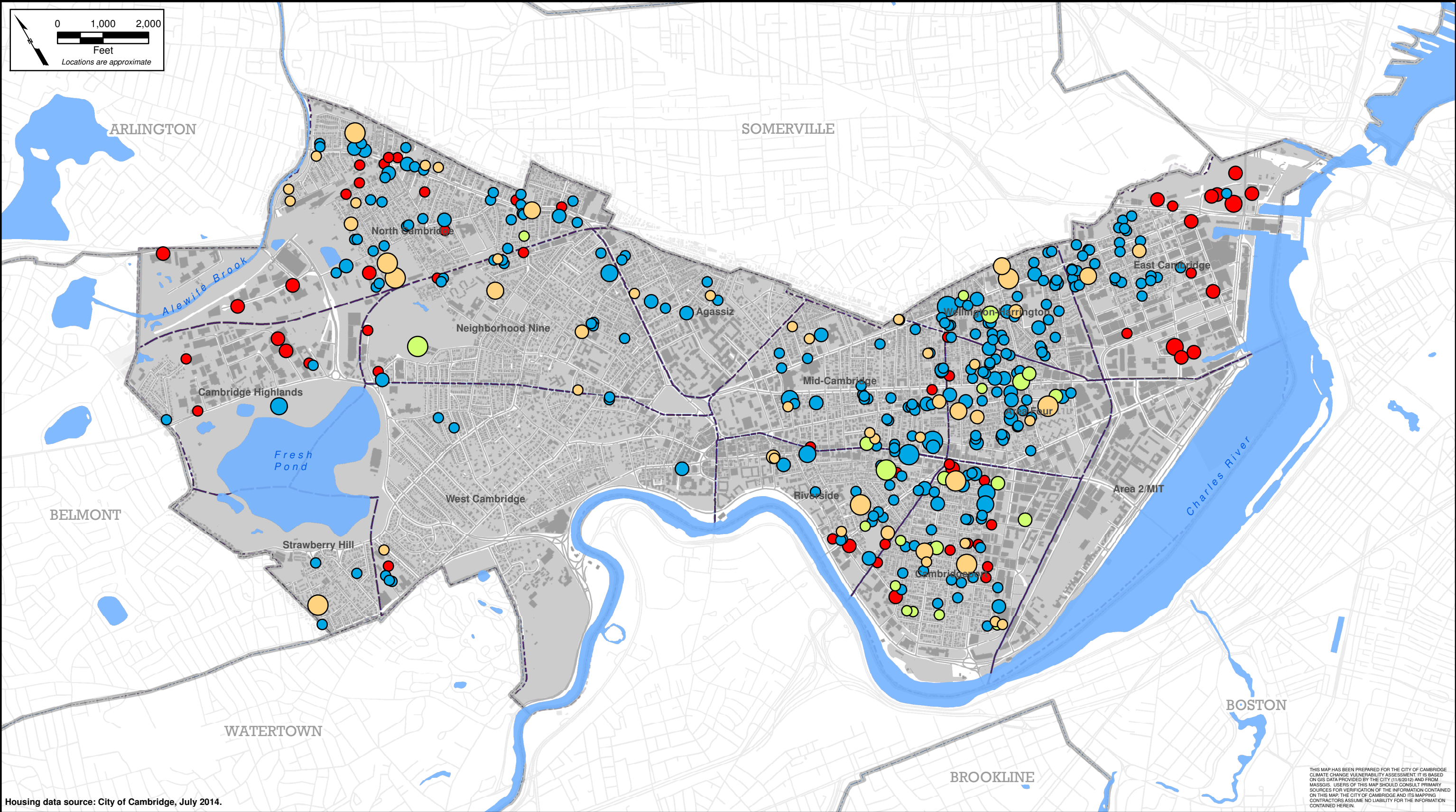
FILE NAME: CR.1-Schools.mxd

K-12 SCHOOLS AND DAY CARE FACILITIES

Climate Change Vulnerability Assessment
Cambridge, Massachusetts

MAP

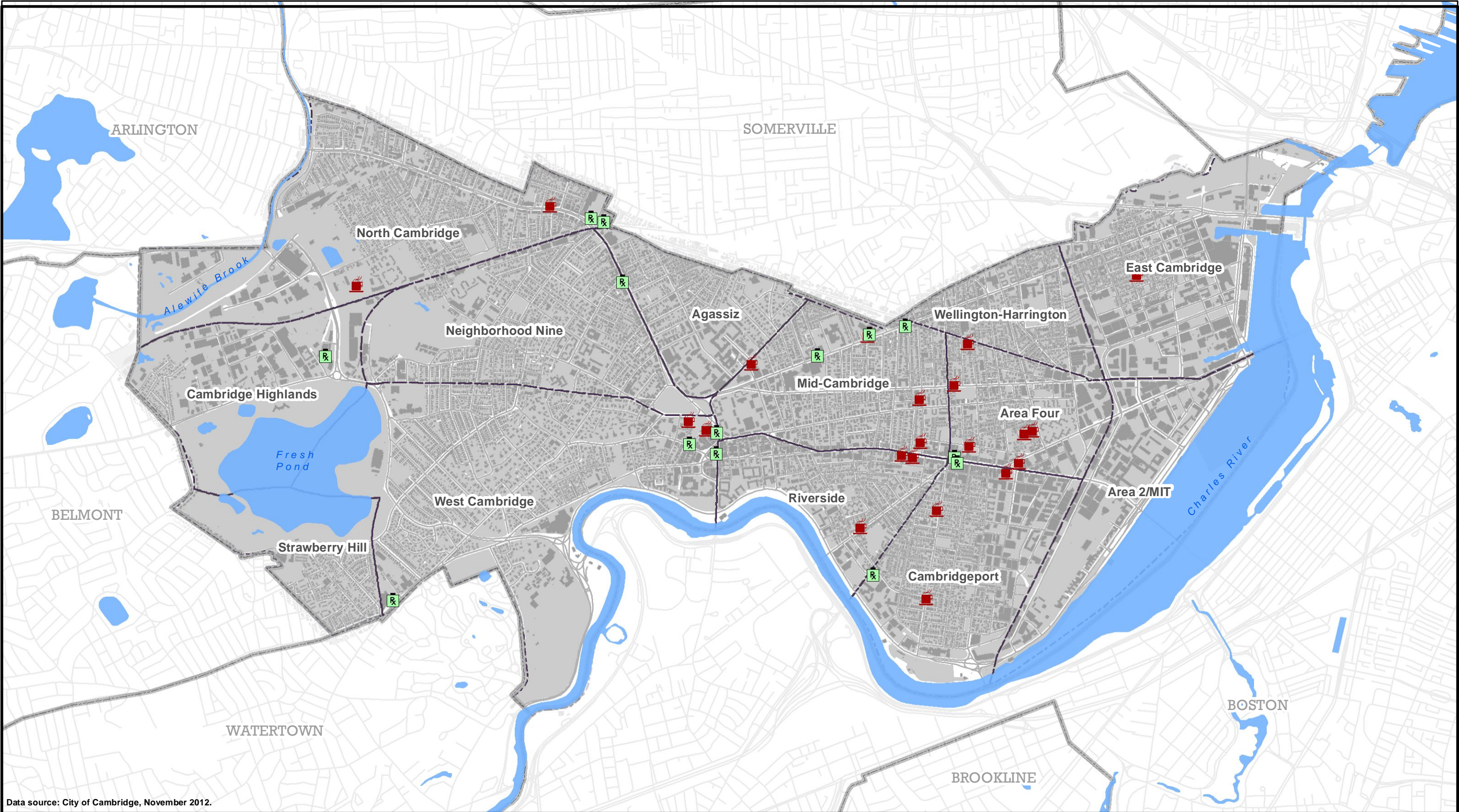
CR.1



Housing data source: City of Cambridge, July 2014.

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LEGEND				  www.kleinfelder.com	PROJECT NO. 20100259	AFFORDABLE HOUSING	MAP
Public Housing	Private	Non-profit/Scattered site H/O	Inclusionary		DRAWN: 8/21/2014		
● Less than 10 units	● Less than 10 units	● Less than 10 units	● Less than 10 units		DRAWN BY: VK		
● 10 to 49 units	● 10 to 49 units	● 10 to 49 units	● 10 to 49 units		CHECKED BY: NB		
● 50 to 99 units	● 50 to 99 units	● 50 to 99 units	● 50 to 99 units	FILE NAME: CR.2-Housing082114.mxd	Climate Change Vulnerability Assessment Cambridge, Massachusetts		CR.2
● More than 100 units	● More than 100 units	● More than 100 units	● More than 100 units				



Data source: City of Cambridge, November 2012.

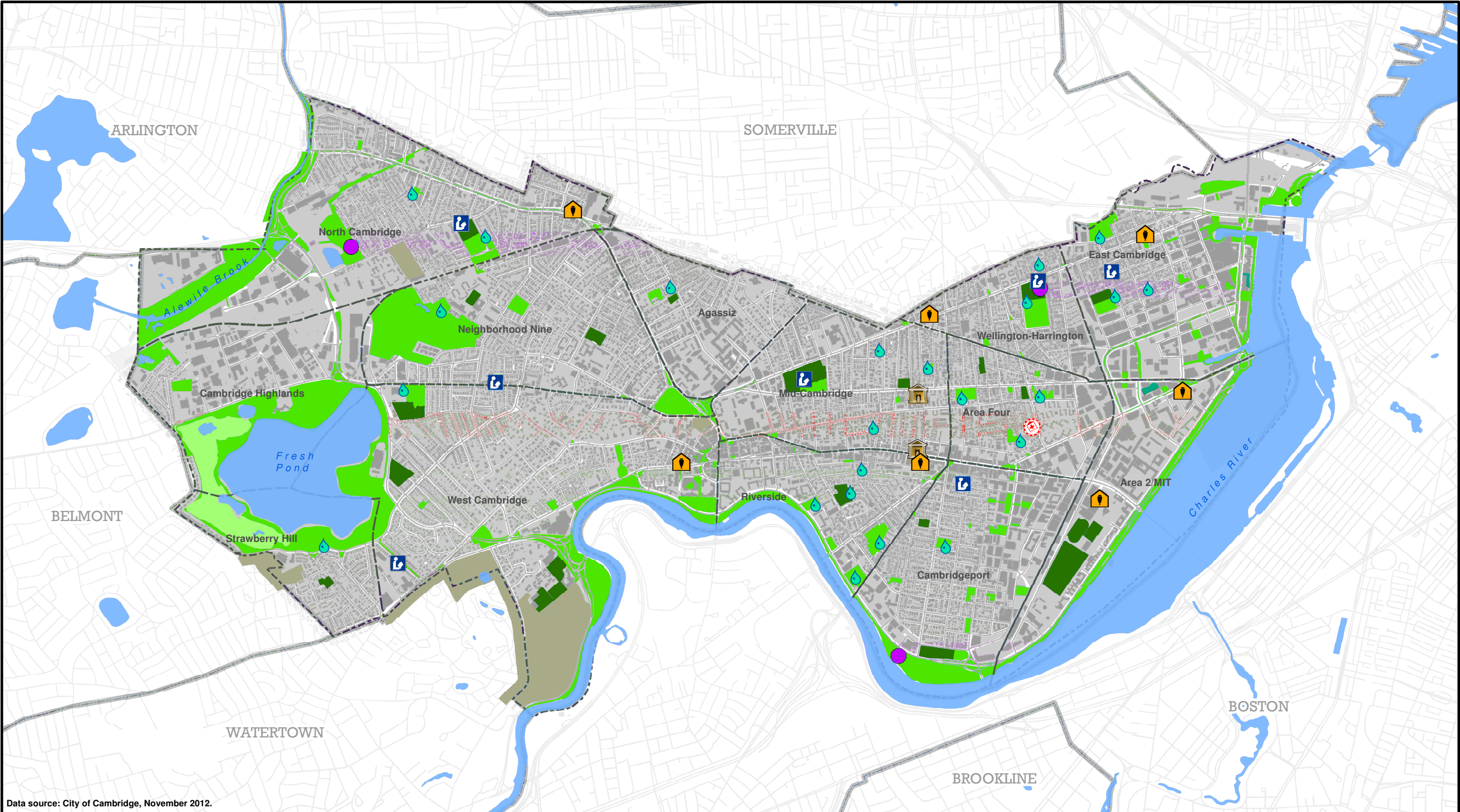
LEGEND
 Community Food Program
 Pharmacy
 Neighborhood Boundary

0 1,000 2,000
Feet
Locations are approximate

www.kleinfelder.com


PROJECT NO.	20100259
DRAWN:	14/15/2014
DRAWN BY:	VK
CHECKED BY:	NB
FILE NAME:	CR.3-FoodPharma.mxd




FOOD AND PHARMACIES	MAP CR.3
Climate Change Vulnerability Assessment Cambridge, Massachusetts	








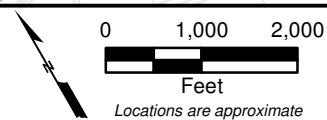
Data source: City of Cambridge, November 2012.

LEGEND

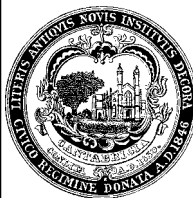
-  City Hall; City Hall Annex
-  Public Libraries
-  Post Offices

-  Public Health Dept.
-  Waterplay Areas
-  Public Pools
-  Neighborhood Boundary

-  Park
-  Rooftop Park
-  Golf Course
-  Athletic Field
-  Cemetery



THIS MAP HAS BEEN PREPARED FOR THE CITY OF CAMBRIDGE CLIMATE CHANGE VULNERABILITY ASSESSMENT. IT IS BASED ON GIS DATA PROVIDED BY THE CITY (11/8/2012) AND FROM MASSGIS. USERS OF THIS MAP SHOULD CONSULT PRIMARY SOURCES FOR VERIFICATION OF THE INFORMATION CONTAINED ON THIS MAP. THE CITY OF CAMBRIDGE AND ITS MAPPING CONTRACTORS ASSUME NO LIABILITY FOR THE INFORMATION CONTAINED HEREIN.



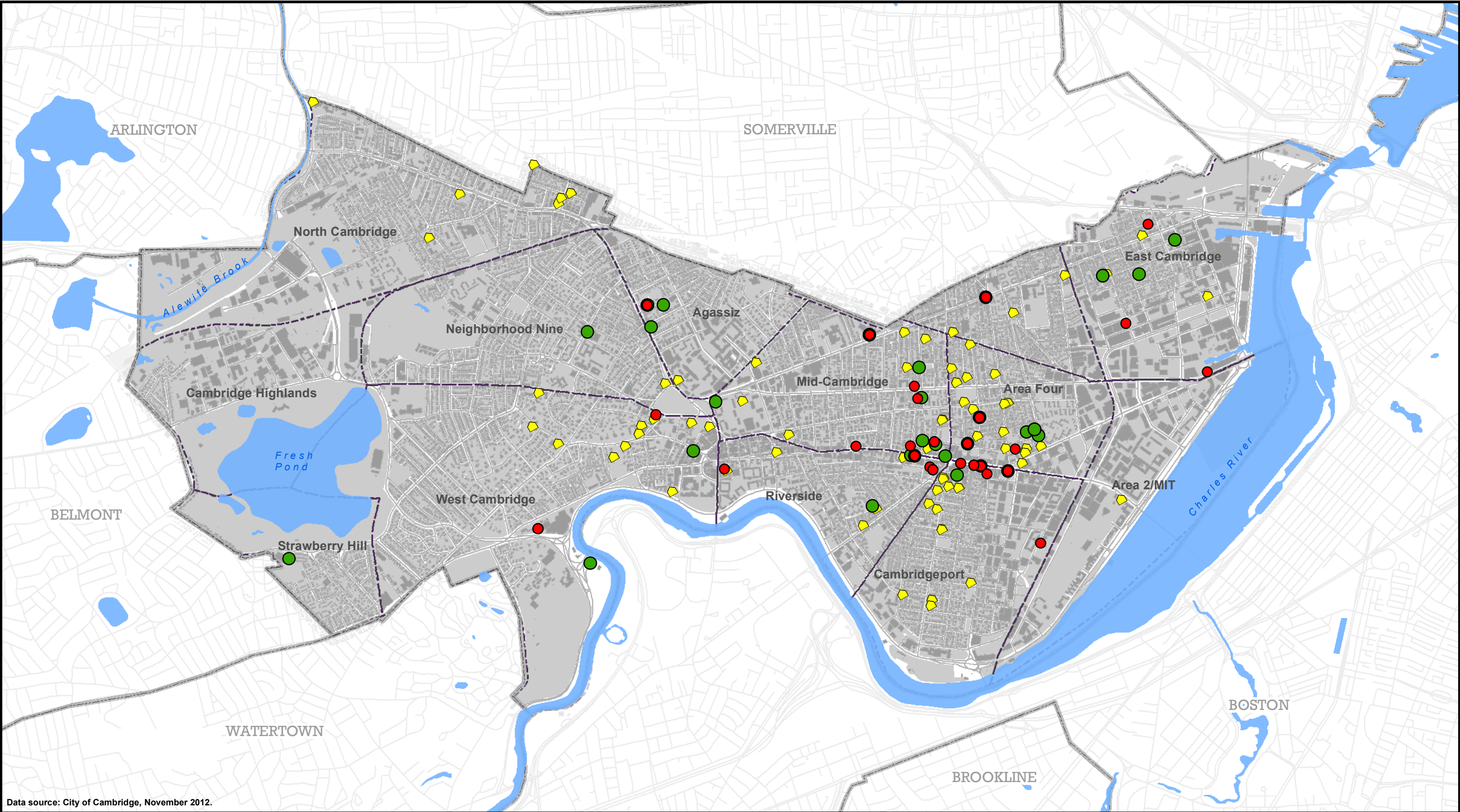
PROJECT NO.	20100259
DRAWN:	4/28/2014
DRAWN BY:	KFH
CHECKED BY:	NB
FILE NAME:	CR.4-MuniResources.mxd

MUNICIPAL RESOURCES

Climate Change Vulnerability Assessment
Cambridge, Massachusetts

MAP

CR.4



Data source: City of Cambridge, November 2012.

LEGEND

- Community-based service
- Vulnerable population support
- Faith-Based Organizations

Neighborhood Boundary

0 1,000 2,000 Feet

Locations are approximate

THIS MAP HAS BEEN PREPARED FOR THE CITY OF CAMBRIDGE CLIMATE CHANGE VULNERABILITY ASSESSMENT. IT IS BASED ON GIS DATA PROVIDED BY THE CITY 11/16/2012 AND FROM MASSGIS. USERS OF THIS MAP SHOULD CONSULT PRIMARY SOURCES FOR VERIFICATION OF THE INFORMATION CONTAINED ON THIS MAP. THE CITY OF CAMBRIDGE AND ITS MAPPING CONTRACTORS ASSUME NO LIABILITY FOR THE INFORMATION CONTAINED HEREIN.



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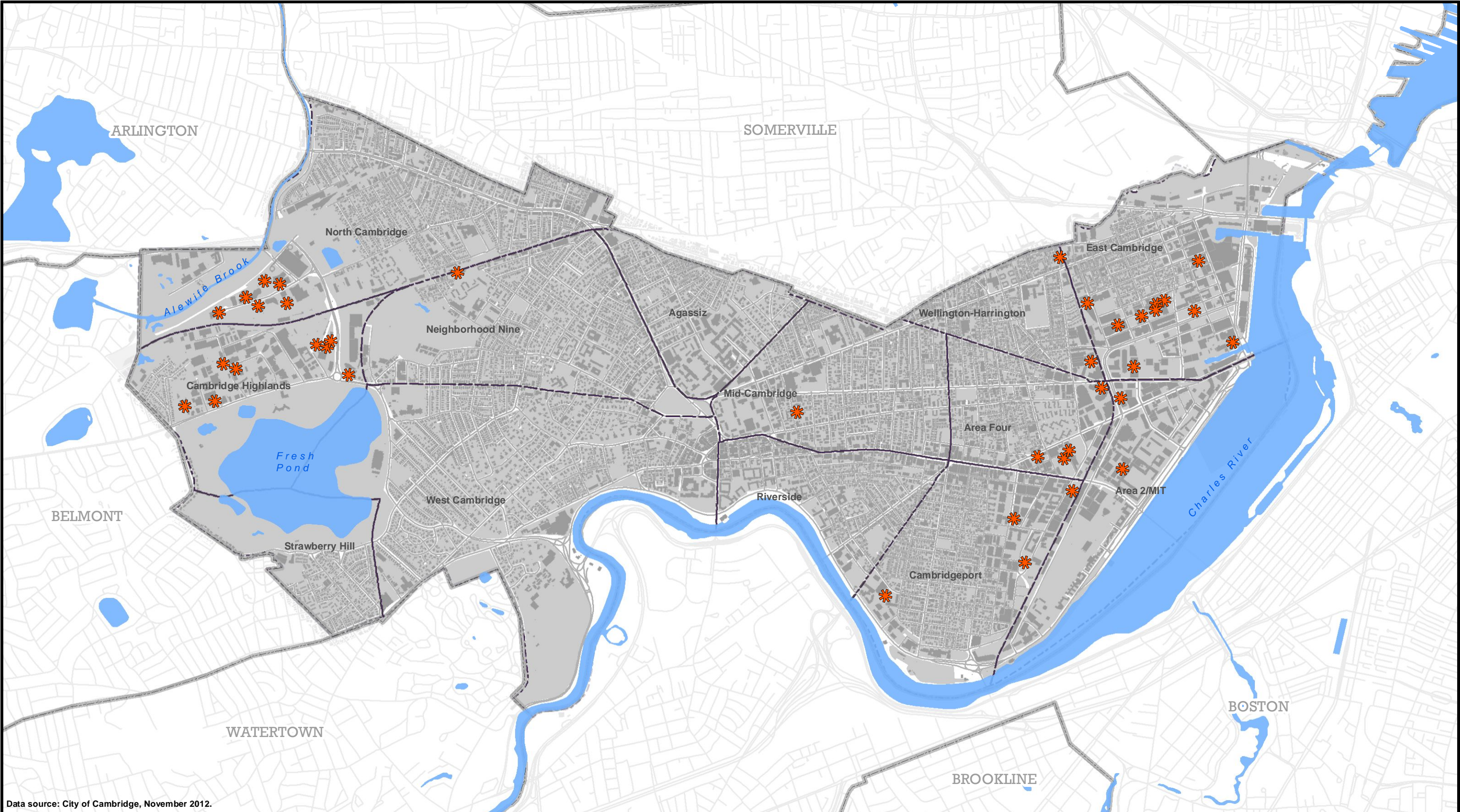
PROJECT NO.	20100259
DRAWN:	04/07/2015
DRAWN BY:	KFH
CHECKED BY:	NB
FILE NAME:	CR.5-CommResources.mxd

COMMUNITY RESOURCES

Climate Change Vulnerability Assessment
Cambridge, Massachusetts

MAP

CR.5



Data source: City of Cambridge, November 2012.

LEGEND

Hazardous Materials Site

Neighborhood Boundary

01,0002,000

Feet

Locations are approximate

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PROJECT NO. 20100259

DRAWN: 04/07/2015

DRAWN BY: KFH

CHECKED BY: NB

FILE NAME: CR.6-HazMat.mxd

HAZARDOUS MATERIALS SITES

Climate Change Vulnerability Assessment
Cambridge, Massachusetts

MAP

CR.6