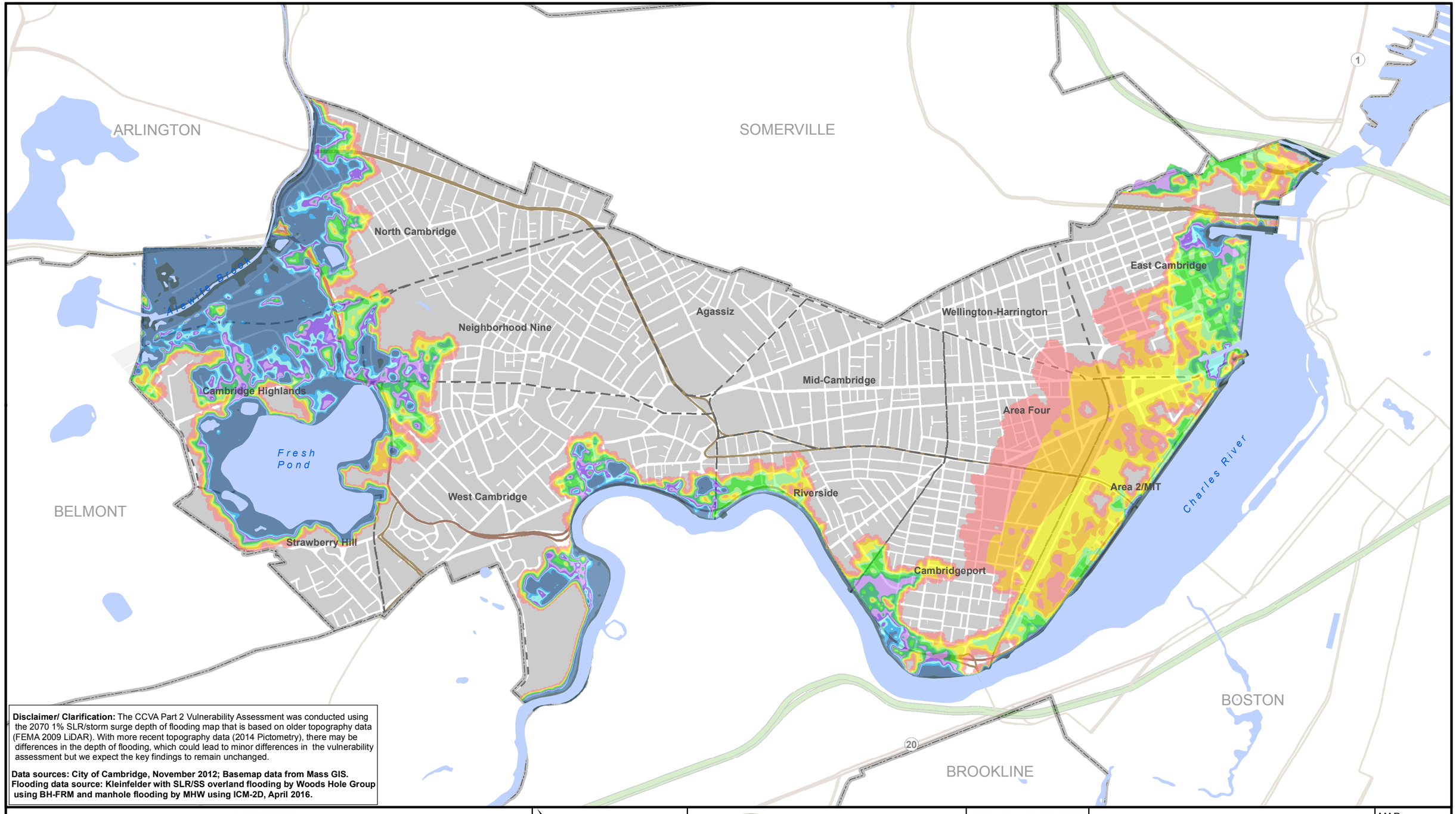

Disclaimer/ Clarification: The CCVA Part 2 Vulnerability Assessment was conducted using the 2070 1% SLR/storm surge depth of flooding map that is based on older topography data (FEMA 2009 LiDAR). With more recent topography data (2014 Pictometry), there may be differences in the depth of flooding, which could lead to minor differences in the vulnerability assessment but we expect the key findings to remain unchanged.

Data sources: City of Cambridge, November 2012; Basemap data from Mass GIS. Flooding data source: Kleinfelder with SLR/SS overland flooding by Woods Hole Group using BH-FRM and manhole flooding by MHW using ICM-2D, April 2016.

Flooding above ground (ft)

Dry	2 ft	4 ft	> 10 ft
0.5 ft	2.5 ft	4.5	
1 ft	3 ft	5 ft	
1.5 ft	3.5 ft	10 ft	

LEGEND

- Water Body
- City of Cambridge Boundary
- Neighborhood Boundary
- Interstate
- US Highway
- State Route

0 1,000 2,000
Feet
Locations are approximate

KLEINFELDER
Bright People. Right Solutions.
www.kleinfelder.com

PROJECT NO.:	20100259
DRAWN:	April 2016
DRAWN BY:	AD
CHECKED BY:	IG
FILE NAME:	

2070 DEPTH OF FLOODING FROM SEA LEVEL RISE AND STORM SURGE AT 0.1% PROBABILITY

Climate Change Vulnerability Assessment
Cambridge, Massachusetts

MAP
3