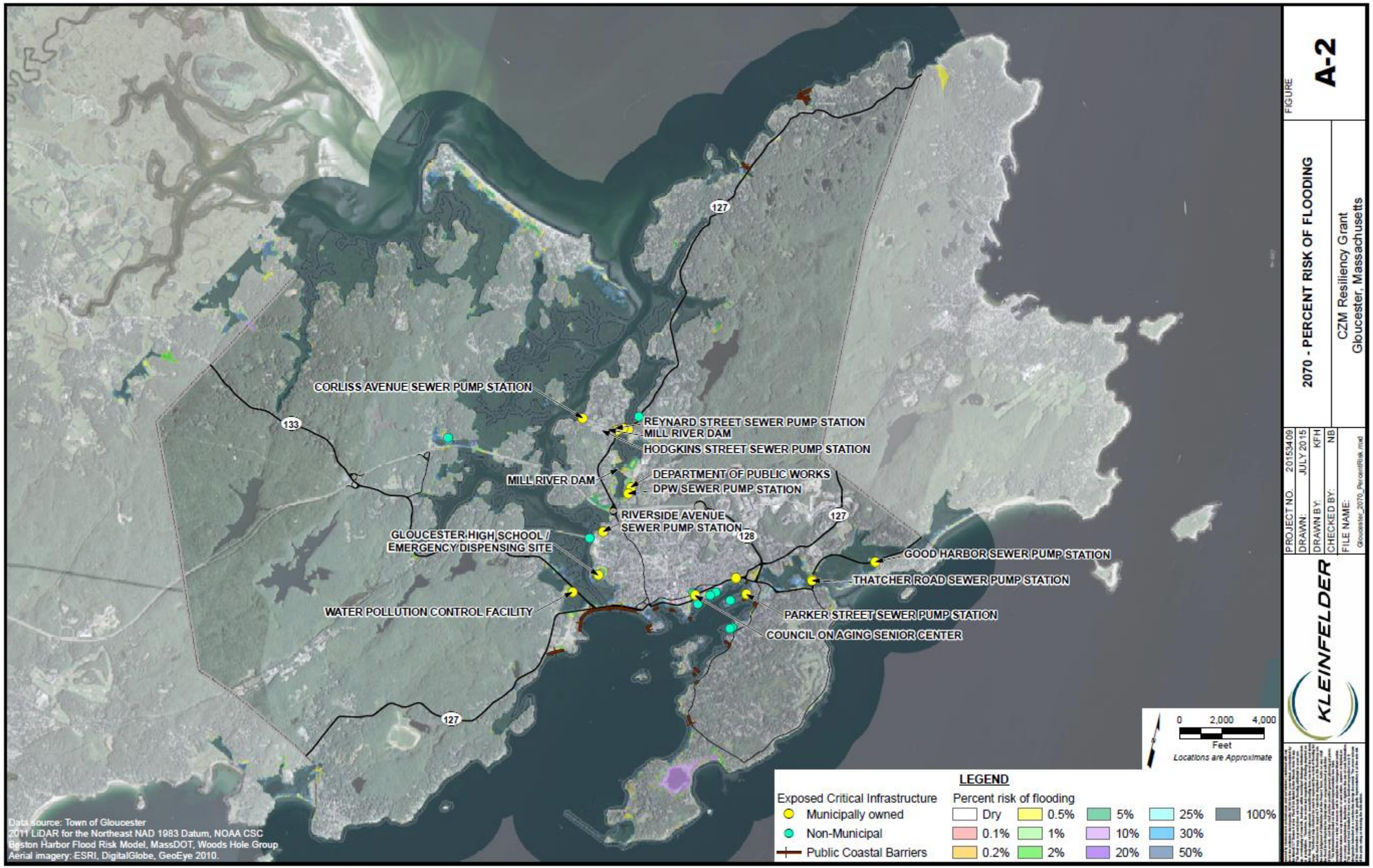
CORLISS AVENUE SEWER PUMP STATION
REYNARD STREET SEWER PUMP STATION
MILL RIVER DAM
HODGKINS STREET SEWER PUMP STATION
MILL RIVER DAM
DEPARTMENT OF PUBLIC WORKS
DPW SEWER PUMP STATION
RIVERSIDE AVENUE
SEWER PUMP STATION
GLOUCESTER HIGH SCHOOL /
EMERGENCY DISPENSING SITE
GOOD HARBOR SEWER PUMP STATION
THATCHER ROAD SEWER PUMP STATION
WATER POLLUTION CONTROL FACILITY
PARKER STREET SEWER PUMP STATION
COUNCIL ON AGING SENIOR CENTER
133
127
128
0 2,000 4,000
Feet
Locations are Approximate
LEGEND
Exposed Critical Infrastructure
Municipally owned
Non-Municipal
Public Coastal Barriers
Percent risk of flooding
Dry
0.1%
0.2%
0.5%
1%
2%
5%
10%
20%
25%
30%
50%
100%
Data source: Town of Gloucester
2011 LiDAR for the Northeast NAD 1983 Datum, NOAA CSC
Boston Harbor Flood Risk Model, MassDOT, Woods Hole Group
Aerial imagery: ESRI, DigitalGlobe, GeoEye 2010.
FIGURE
A-2
2070 - PERCENT RISK OF FLOODING
CZM Resiliency Grant
Gloucester, Massachusetts
PROJECT NO. 20153409
DRAWN: JULY 2015
DRAWN BY: KFH
CHECKED BY: NB
FILE NAME: Gloucester_2070_PercentRisk.mxd
KLEINFELDER