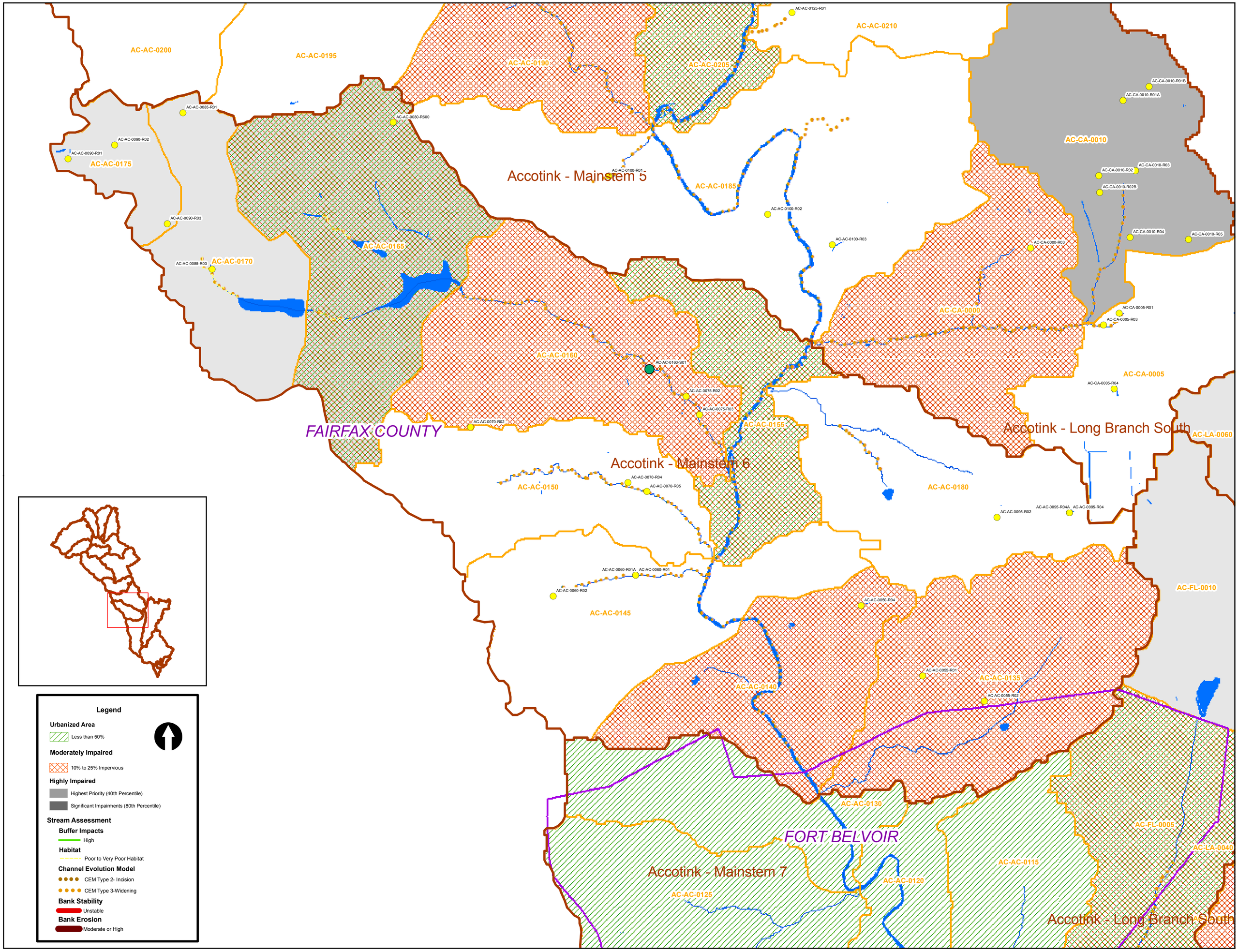
AC-AC-0200
AC-AC-0195
AC-AC-0190
AC-AC-0205
AC-AC-0210
AC-AC-0125-R01
AC-AC-0085-R01
AC-AC-0080-R600
AC-AC-0090-R02
AC-AC-0090-R01
AC-AC-0175
AC-AC-0090-R03
AC-AC-0085-R03
AC-AC-0170
AC-AC-0165
Accotink - Mainstem 5
AC-AC-0100-R01
AC-AC-0185
AC-AC-0100-R02
AC-AC-0100-R03
AC-CA-0010
AC-CA-0010-R01B
AC-CA-0010-R01A
AC-CA-0010-R03
AC-CA-0010-R02
AC-CA-0010-R02B
AC-CA-0010-R04
AC-CA-0010-R05
AC-CA-0000-R03
AC-CA-0000
AC-CA-0005-R01
AC-CA-0005-R03
AC-CA-0005
AC-CA-0005-R04
AC-AC-0160
AC-AC-0160-S01
AC-AC-0075-R02
AC-AC-0075-R03
AC-AC-0070-R02
AC-AC-0155
FAIRFAX COUNTY
Accotink - Long Branch South
AC-LA-0060
Accotink - Mainstem 6
AC-AC-0070-R04
AC-AC-0070-R05
AC-AC-0150
AC-AC-0180
AC-AC-0095-R02
AC-AC-0095-R04A
AC-AC-0095-R04
AC-AC-0060-R01A
AC-AC-0060-R01
AC-AC-0060-R02
AC-AC-0145
AC-AC-0050-R04
AC-FL-0010
AC-AC-0055-R01
AC-AC-0135
AC-AC-0140
AC-AC-0055-R02
AC-AC-0130
FORT BELVOIR
AC-FL-0005
AC-LA-0040
Accotink - Mainstem 7
AC-AC-0115
AC-AC-0120
AC-AC-0125
Accotink - Long Branch South
Legend
Urbanized Area
Less than 50%
Moderately Impaired
10% to 25% Impervious
Highly Impaired
Highest Priority (40th Percentile)
Significant Impairments (80th Percentile)
Stream Assessment
Buffer Impacts
High
Habitat
Poor to Very Poor Habitat
Channel Evolution Model
CEM Type 2- Incision
CEM Type 3-Widening
Bank Stability
Unstable
Bank Erosion
Moderate or High