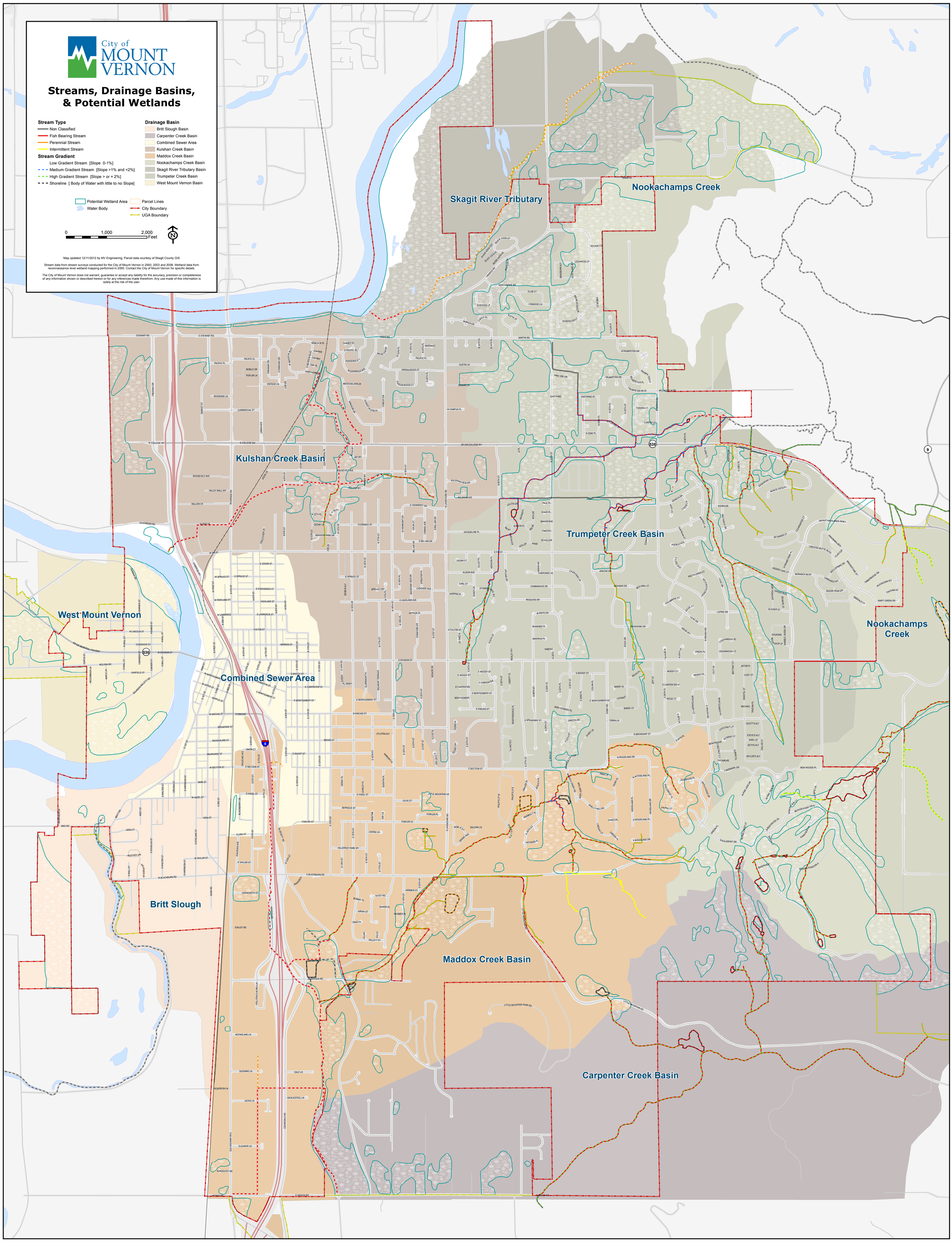
City of MOUNT VERNON
Streams, Drainage Basins, & Potential Wetlands
Stream Type
Non Classified
Fish Bearing Stream
Perennial Stream
Intermittent Stream
Stream Gradient
Low Gradient Stream [Slope 0-1%]
Medium Gradient Stream [Slope >1% and <2%]
High Gradient Stream [Slope > or = 2%]
Shoreline [Body of Water with little to no Slope]
Drainage Basin
Britt Slough Basin
Carpenter Creek Basin
Combined Sewer Area
Kulshan Creek Basin
Maddox Creek Basin
Nookachamps Creek Basin
Skagit River Tributary Basin
Trumpeter Creek Basin
West Mount Vernon Basin
Potential Wetland Area
Water Body
Parcel Lines
City Boundary
UGA Boundary
0
1,000
2,000
Feet
N
Map updated 12/11/2012 by MV Engineering, Parcel data courtesy of Skagit County GIS
Stream data from stream surveys conducted for the City of Mount Vernon in 2000, 2003 and 2008. Wetland data from reconnaissance level wetland mapping performed in 2000. Contact the City of Mount Vernon for specific details.
The City of Mount Vernon does not warrant, guarantee or accept any liability for the accuracy, precision or completeness of any information shown or described hereon or for any inferences made therefrom. Any use made of this information is solely at the risk of the user.
Skagit River Tributary
Nookachamps Creek
Kulshan Creek Basin
Trumpeter Creek Basin
West Mount Vernon
Combined Sewer Area
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