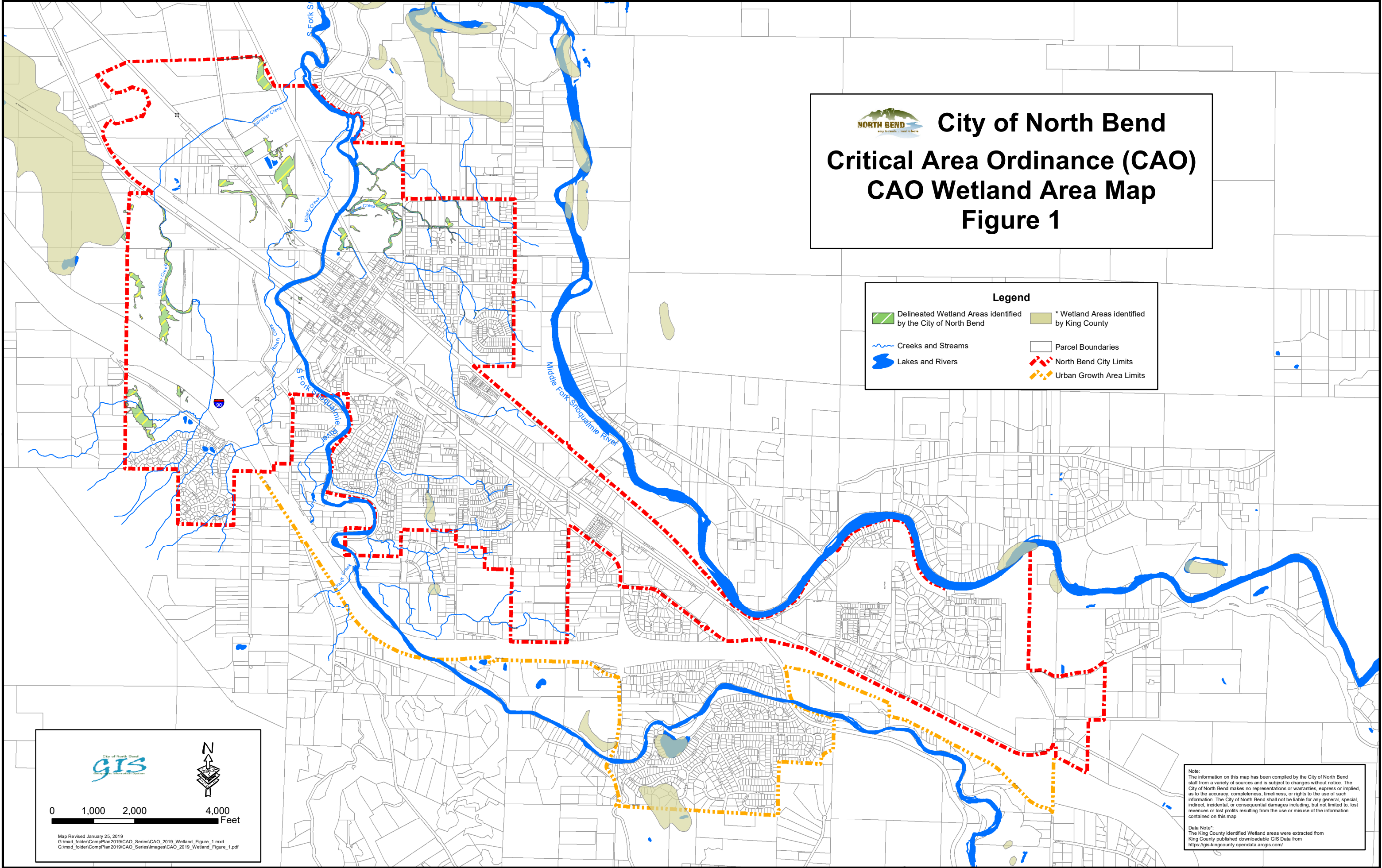




City of Snoqualmie
No Data Available



City of North Bend

Critical Area Ordinance (CAO)

CAO Critical Aquifer Recharge Area Map

Figure 2

Legend

Critical Aquifer Recharge Area Classification

- Category I Critical Aquifer Recharge Area
- Category II Critical Aquifer Recharge Area
- Wellhead Protection Study Area. 3000 ft radius.
Mapping subject to revision based on study results.

North Bend City Limits Rivers and Lakes
Urban Growth Area Limits Creeks and Streams
Parcels

Note:
The information on this map has been compiled by the City of North Bend staff from a variety of sources and is subject to changes without notice. The City of North Bend makes no representations or warranties, express or implied, as to the accuracy, completeness, timeliness, or rights to the use of such information. The City of North Bend shall not be liable for any general, special, indirect, incidental, or consequential damages including, but not limited to, lost revenues or lost profits resulting from the use or misuse of the information contained on this map.

Data Notes :
The City of North Bend is in process to establish a Wellhead Protection Study. Results of that study will be utilized to establish Wellhead protection measures. Mapping revisions are likely based on this study.

Data from the City of North Bend, King County GIS, Golder Associates, and Washington State Department of Health was used to develop this map.

City of North Bend
gis
Geographic Information System

0 1,000 2,000 4,000 Feet

Map Revised April 1, 2019
G:\mxd_folder\CompPlan2019\CAO_Series\CAO_2019_CARA_Figure_2.mxd
G:\mxd_folder\CompPlan2019\CAO_Series\images
CAO_2019_CARA_Figure_2R1.pdf



City of North Bend

Critical Area Ordinance (CAO)

CAO Streams and Other Fish and Wildlife Habitat Areas Map

Figure 3

Legend

Critical Area Ordinance (CAO) Water Type As Defined By City of North Bend Municipal Code and Washington Administrative Code 222-16-030

Shorelines Type S Water	Shorelines of State (rivers over 20 cfs, marine shorelines and lakes over 20 acres) including periodically inundated areas of their associated wetlands.	Fish Type F Water Type F Stream	All non-shorelines of the state, streams, lakes, ponds, or other impoundments that have a surface area of 0.5 acres or greater and that have fish or fish habitat.	Non-Fish Perennial Type Np Water Type Np Stream	All segments of natural waters within the bankfull width of defined channels that are perennial nonfish habitat streams
Non-Fish Seasonal Type Ns Water Type Ns Stream	Within a quarter mile of a stream with salmonids. Seasonal, non-fish habitat streams and are not located downstream from any stream reach that is Type Np water	Conveyance Type C Water Type C Stream	Non-stream drainages regulated for flood and storm conveyance		

Habitat Areas / Buffers

Type S Water Buffer. Type S buffers vary -see Chapter 14.20, Shoreline Regulations of the North Bend Municipal Code for guidance.	Type F Stream / Water Buffer 115' Developed and vested areas within the Exit 31 & Forster Woods neighborhood are subject to a 25' buffer. See the North Bend Municipal Code for details.	Type Np Stream / Water Buffer 65'	Type Ns Stream / Water Buffer 65' Developed and vested areas within the Silver Creek neighborhood are subject to a 25' buffer. See the North Bend Municipal Code for details.
North Bend City Limits	Urban Growth Area Limits	Parcels	

Note:
The information on this map has been compiled by the City of North Bend staff from a variety of sources and is subject to changes without notice. The City of North Bend makes no representations or warranties, express or implied, as to the accuracy, completeness, timeliness, or rights to the use of such information. The City of North Bend shall not be liable for any general, special, indirect, incidental, or consequential damages including, but not limited to, lost revenues or lost profits resulting from the use or misuse of the information contained on this map.

Data Note:
Data obtained from the City of North Bend and the King County GIS Center was used to develop this map.



0 1,000 2,000 4,000
Feet

Map Revised April 11, 2019
G:\mxd_folder\CompPlan2019\CAO_Series\CAO_2019_Streams_Figure_3.mxd
G:\mxd_folder\CompPlan2019\CAO_Series\Images\CAO_2019_Streams_Figure_3R1.pdf



City of North Bend Critical Area Ordinance (CAO) River Channel Migration Hazard (CMZ) Map* Figure 4

Legend

River Channel Migration Hazards

Severe Hazard

Moderate Hazard

Potential Hazard

Creeks and Streams

Rivers and Lakes

City Limits

Urban Growth Area Limits

Parcels

City of North Bend

GIS

0

1,000

2,000

4,000

Feet

Map Revised February 1, 2019

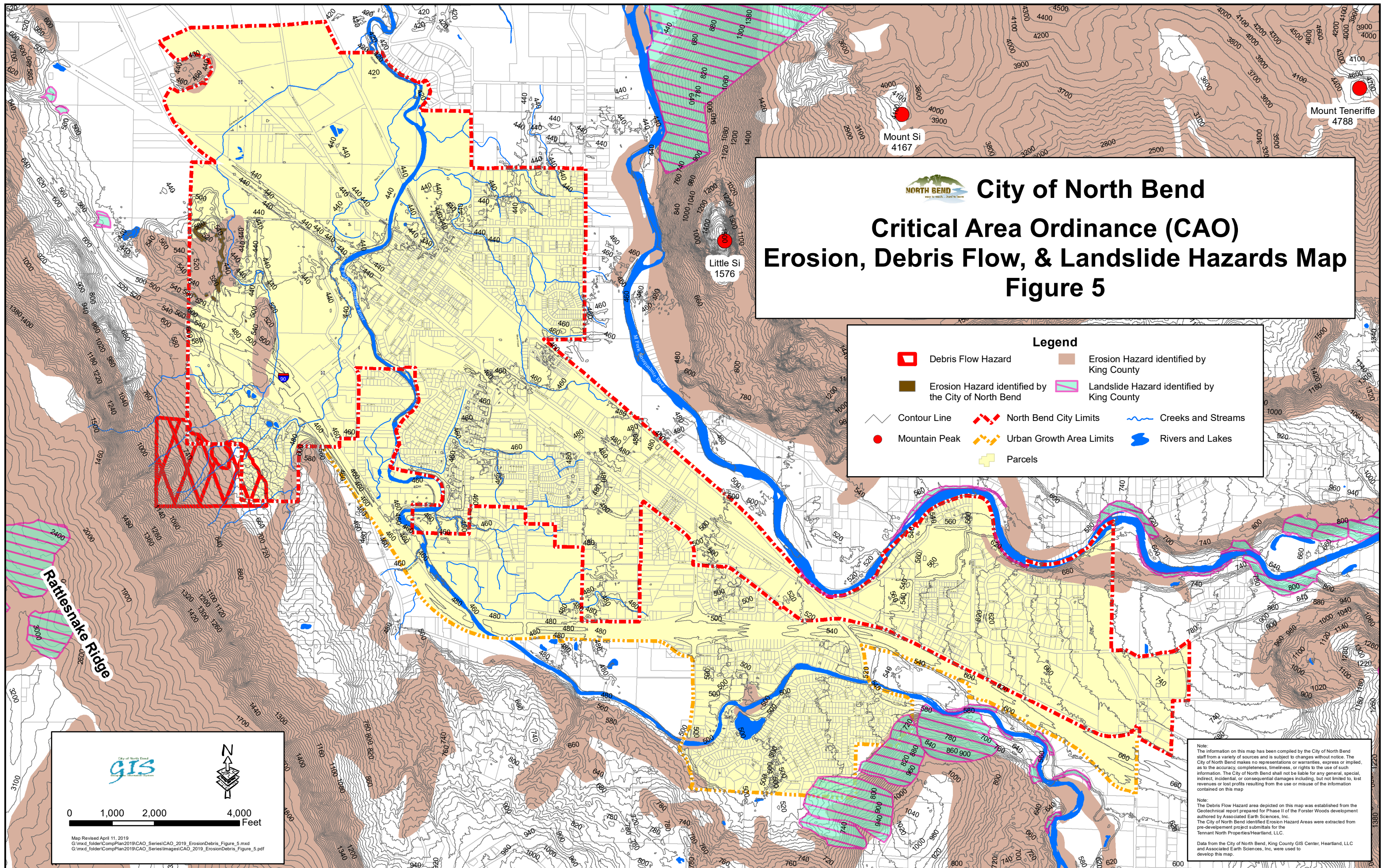
G:\mxd_folder\CompPlan2019\CAO_Series\CAO_2019_CMZ_Figure_4.mxd

G:\mxd_folder\CompPlan2019\CAO_Series\Images\CAO_2019_CMZ_Figure_4.mxd

Note:
The information on this map has been compiled by the City of North Bend staff from a variety of sources and is subject to changes without notice. The City of North Bend makes no representations or warranties, express or implied, as to the accuracy, completeness, timeliness, or rights to the use of such information. The City of North Bend shall not be liable for any general, special, indirect, incidental, or consequential damages including, but not limited to, lost revenues or lost profits resulting from the use or misuse of the information contained on this map.

Note **:
The River Channel Migration Hazards shown on this map were studied and identified by King County.

Data from the City of North Bend and King County GIS Center were used to develop this map.



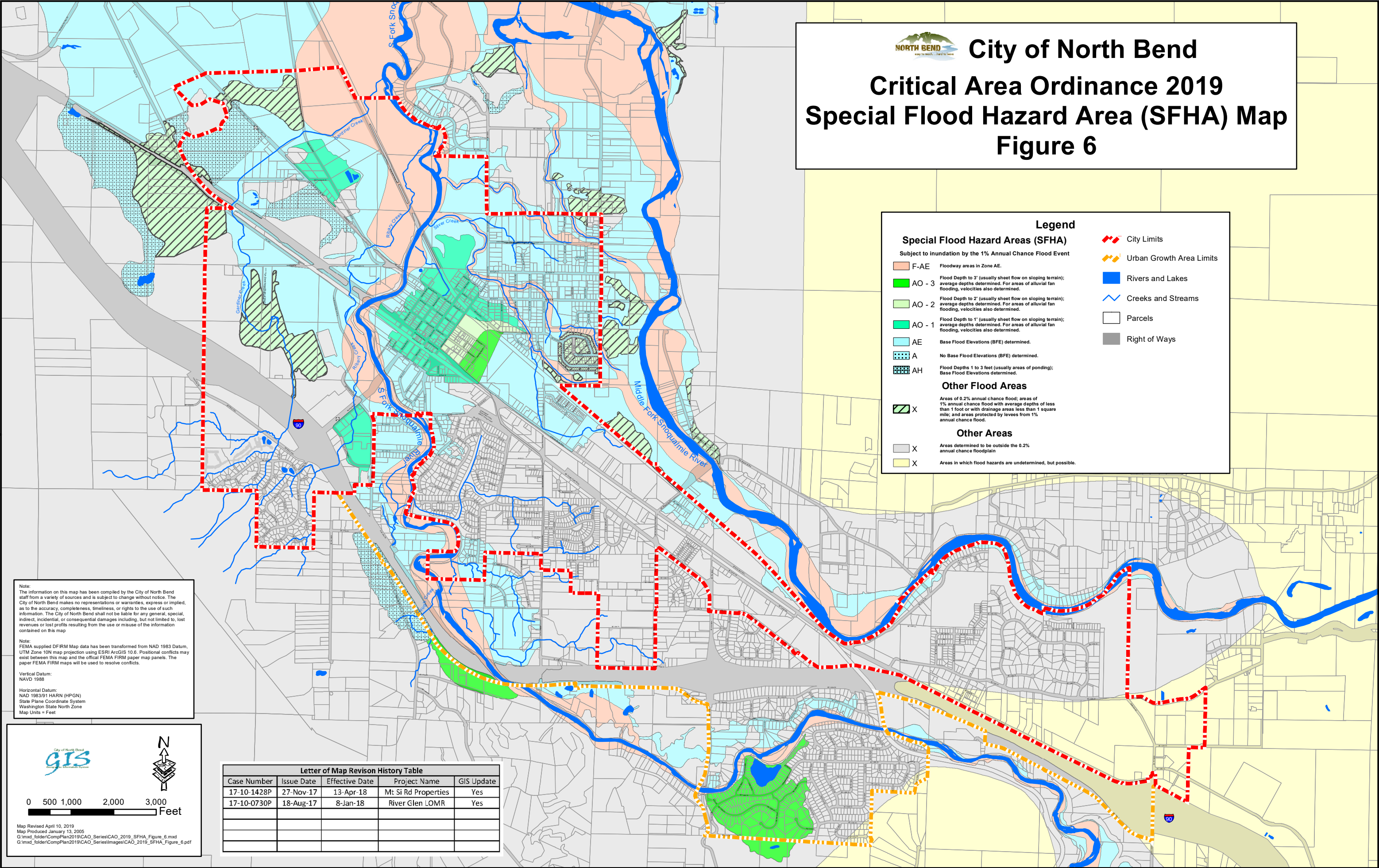


City of North Bend

Critical Area Ordinance 2019

Special Flood Hazard Area (SFHA) Map

Figure 6

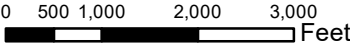


Note:
The information on this map has been compiled by the City of North Bend staff from a variety of sources and is subject to change without notice. The City of North Bend makes no representations or warranties, express or implied, as to the accuracy, completeness, timeliness, or rights to the use of such information. The City of North Bend shall not be liable for any general, special, indirect, incidental, or consequential damages including, but not limited to, lost revenues or lost profits resulting from the use or misuse of the information contained on this map.

Note:
FEMA supplied DFIRM Map data has been transformed from NAD 1983 Datum, UTM Zone 10N map projection using ESRI ArcGIS 10.6. Positional conflicts may exist between this map and the official FEMA FIRM paper map panels. The paper FEMA FIRM maps will be used to resolve conflicts.

Vertical Datum:
NAVD 1988

Horizontal Datum:
NAD 1983/91 HARN (HPGN)
State Plane Coordinate System
Washington State North Zone
Map Units = Feet



Map Revised April 10, 2019
Map Produced January 13, 2005
G:\mxd_folder\CompPlan2019\CAO_Series\CAO_2019_SFHA_Figure_6.mxd
G:\mxd_folder\CompPlan2019\CAO_Series\images\CAO_2019_SFHA_Figure_6.pdf

Letter of Map Revision History Table				
Case Number	Issue Date	Effective Date	Project Name	GIS Update
17-10-1428P	27-Nov-17	13-Apr-18	Mt Si Rd Properties	Yes
17-10-0730P	18-Aug-17	8-Jan-18	River Glen LOMR	Yes