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Topographic Contours

Year 2021 Floodplain Limit

Year 2100 Floodplain Limit

Municipal Boundary

Parcels

Notes on Map Data:

A - ESRI Imagery Basemap, July 2013

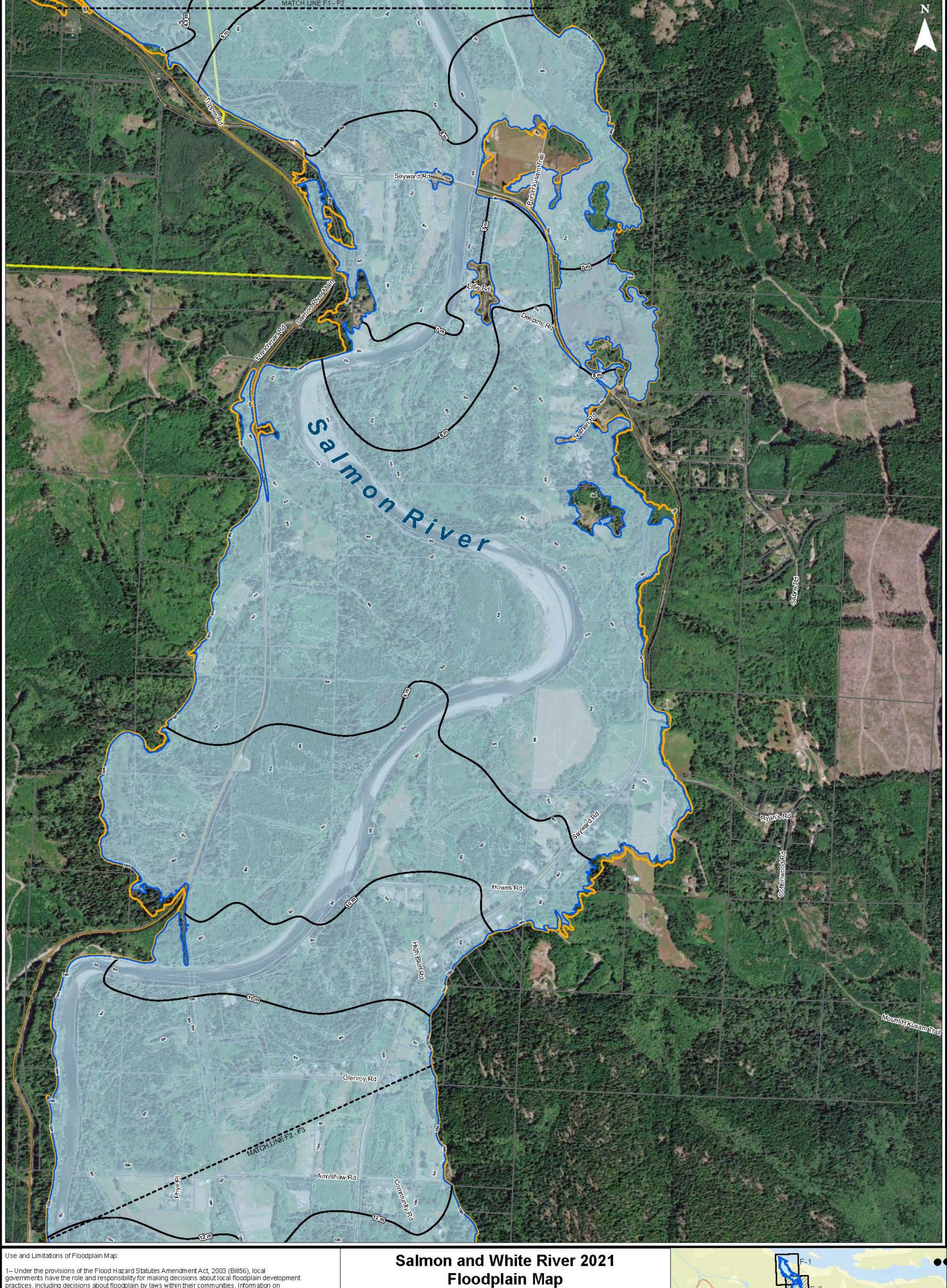
B - 2 m contours derived from LiDAR collected for Strathcona Regional District (August 6, 2019)

C - These maps are intended to be printed on ANSI D paper size (22" x 34")

1:7500 0 125 250 500 750 1,000 (m)







1– Under the provisions of the Flood Hazard Statutes Amendment Act, 2003 (Bill56), local governments have the role and responsibility for making decisions about local floodplain development practices, including decisions about floodplain by laws within their communities. Information on floodplain management guide line can be found in the BC Flood Hazard Area Land Use Management

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—— River Flood Isolines and FCL (0.3m Freeboard)

Topographic Contours

Year 2021 Floodplain Limit Year 2100 Floodplain Limit

Municipal Boundary

Parcels

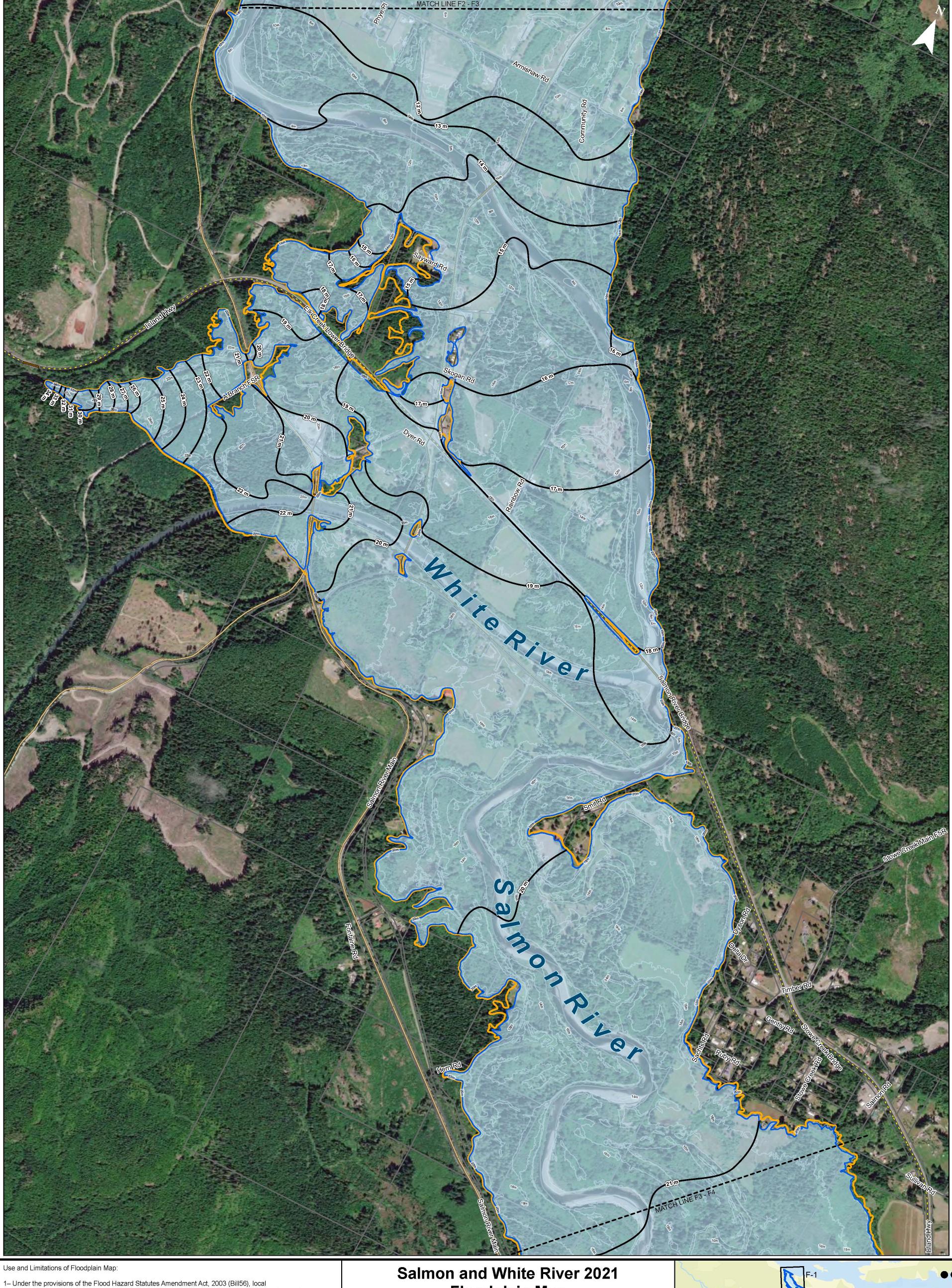
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Floodplain Map

- —— River Flood Isolines and FCL (0.3m Freeboard)
- **Topographic Contours**
- Year 2021 Floodplain Limit
- Year 2100 Floodplain Limit
 - Municipal Boundary

Parcels

250

Notes on Map Data:

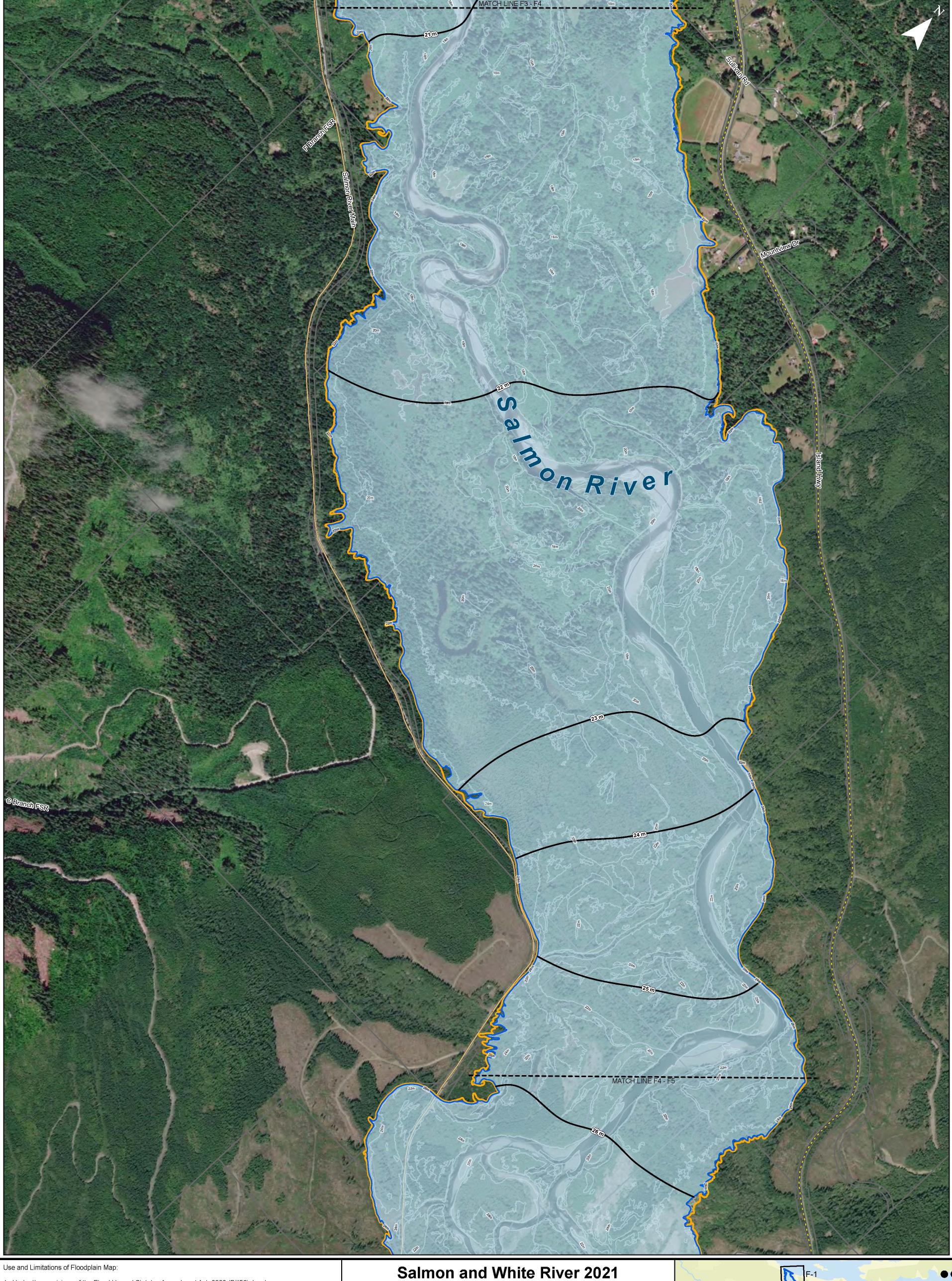
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1:7500 500 750

1,000

(m)





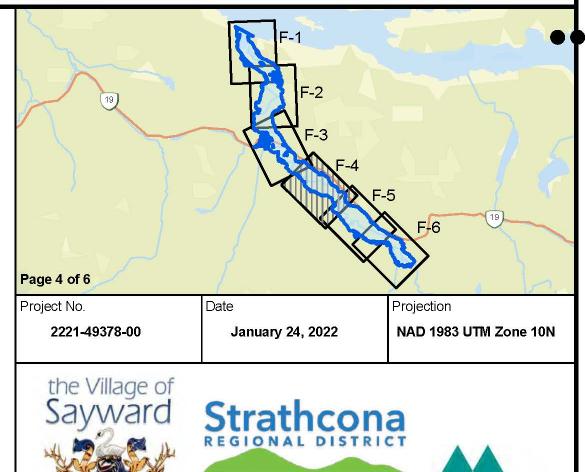
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Salmon and White River 2021 Floodplain Map

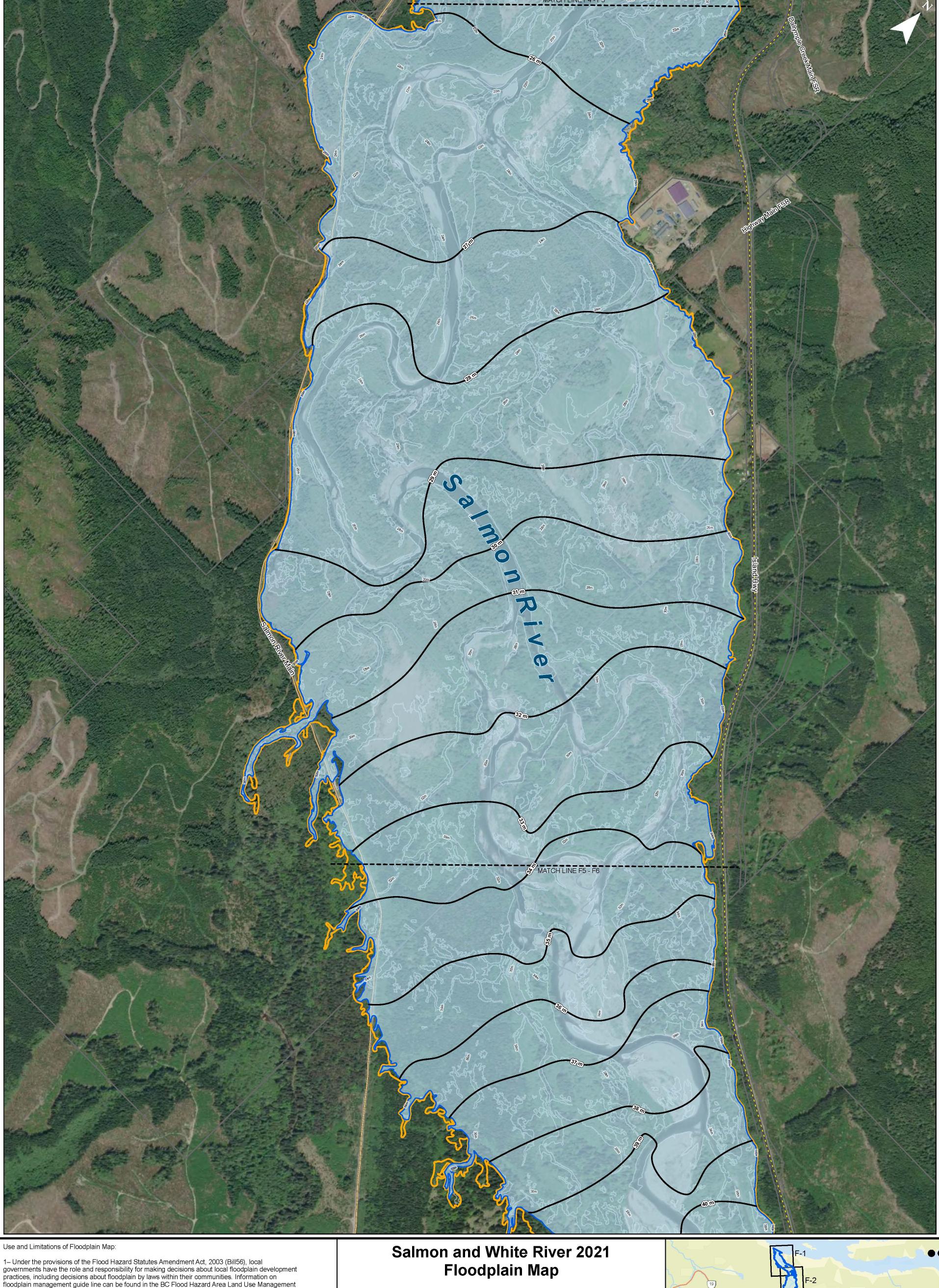
- —— River Flood Isolines and FCL (0.3m Freeboard)
- Topographic Contours
- Year 2021 Floodplain Limit
- Year 2100 Floodplain Limit
- Municipal Boundary
- Parcels

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- **Topographic Contours**
- Year 2021 Floodplain Limit
- Year 2100 Floodplain Limit
- Municipal Boundary Parcels

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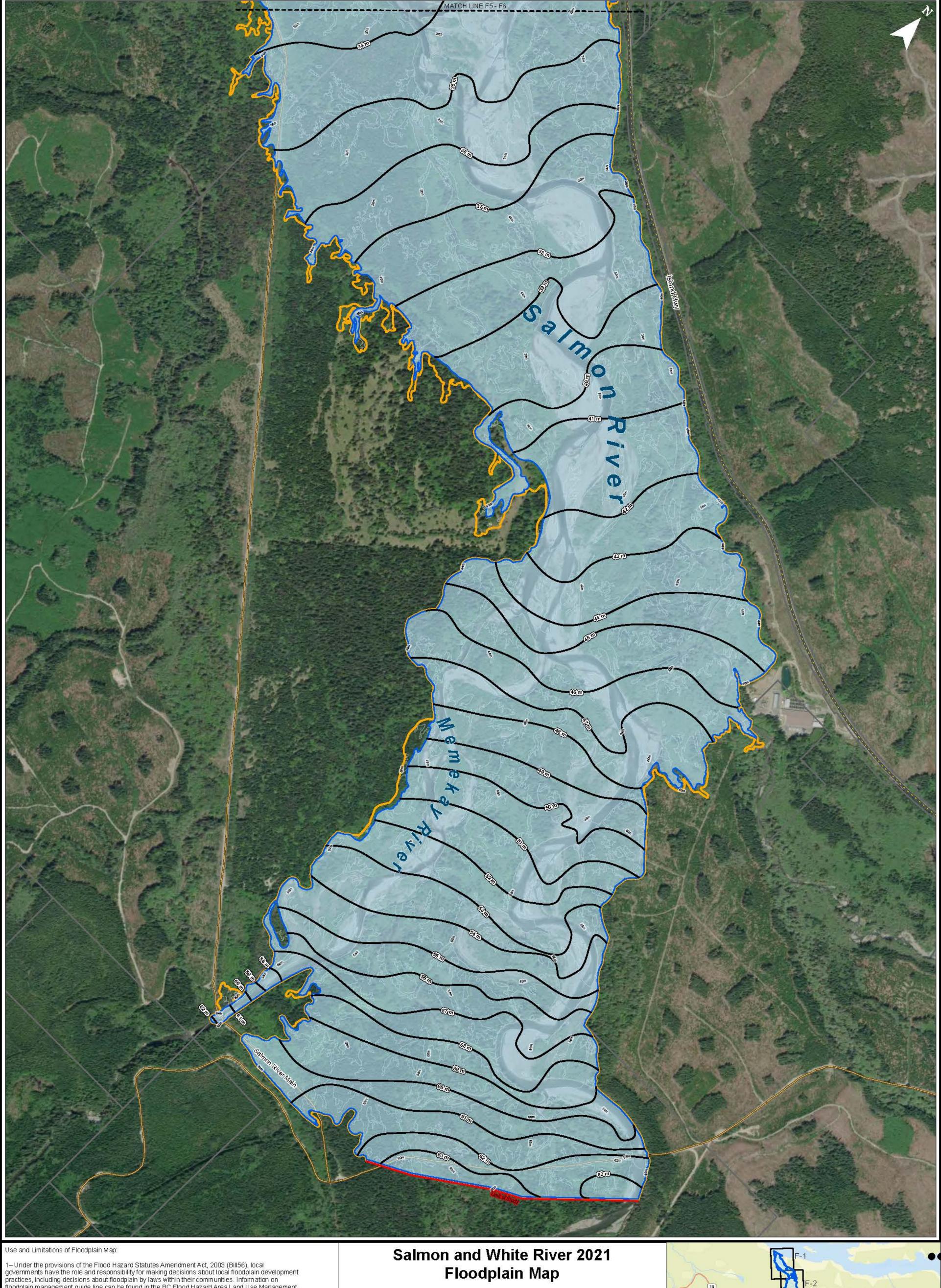
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Topographic Contours Year 2021 Floodplain Limit

Year 2100 Floodplain Limit

Municipal Boundary

Parcels

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