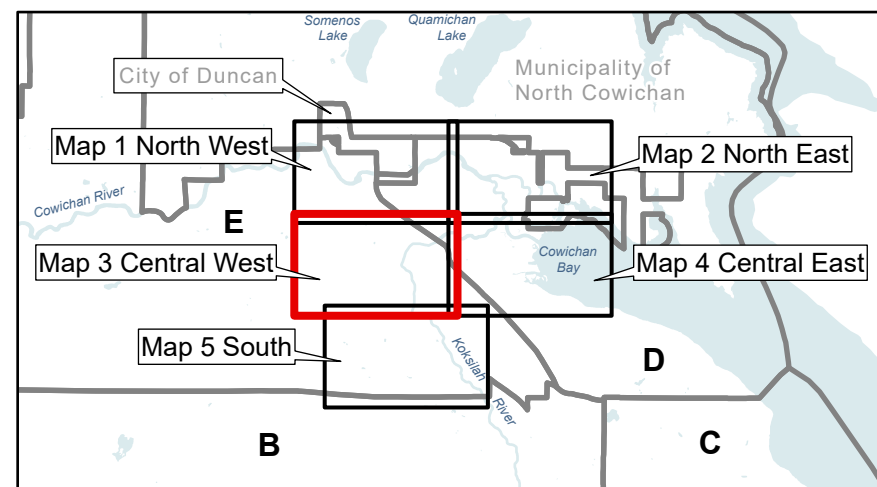


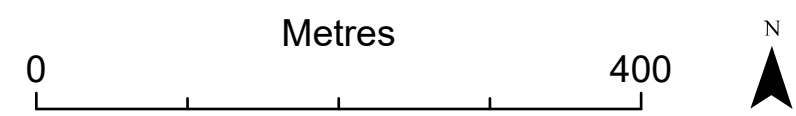
Schedule A Floodplain Map 3 Central West



- 10.0 Flood Construction Level (in metres referenced to CGVD2013)
- Flood Construction Level Isoline
- Floodplain Fringe Including Freeboard
- First Nation Reserve Boundary
- Electoral Area Boundary
- Parcel Boundary

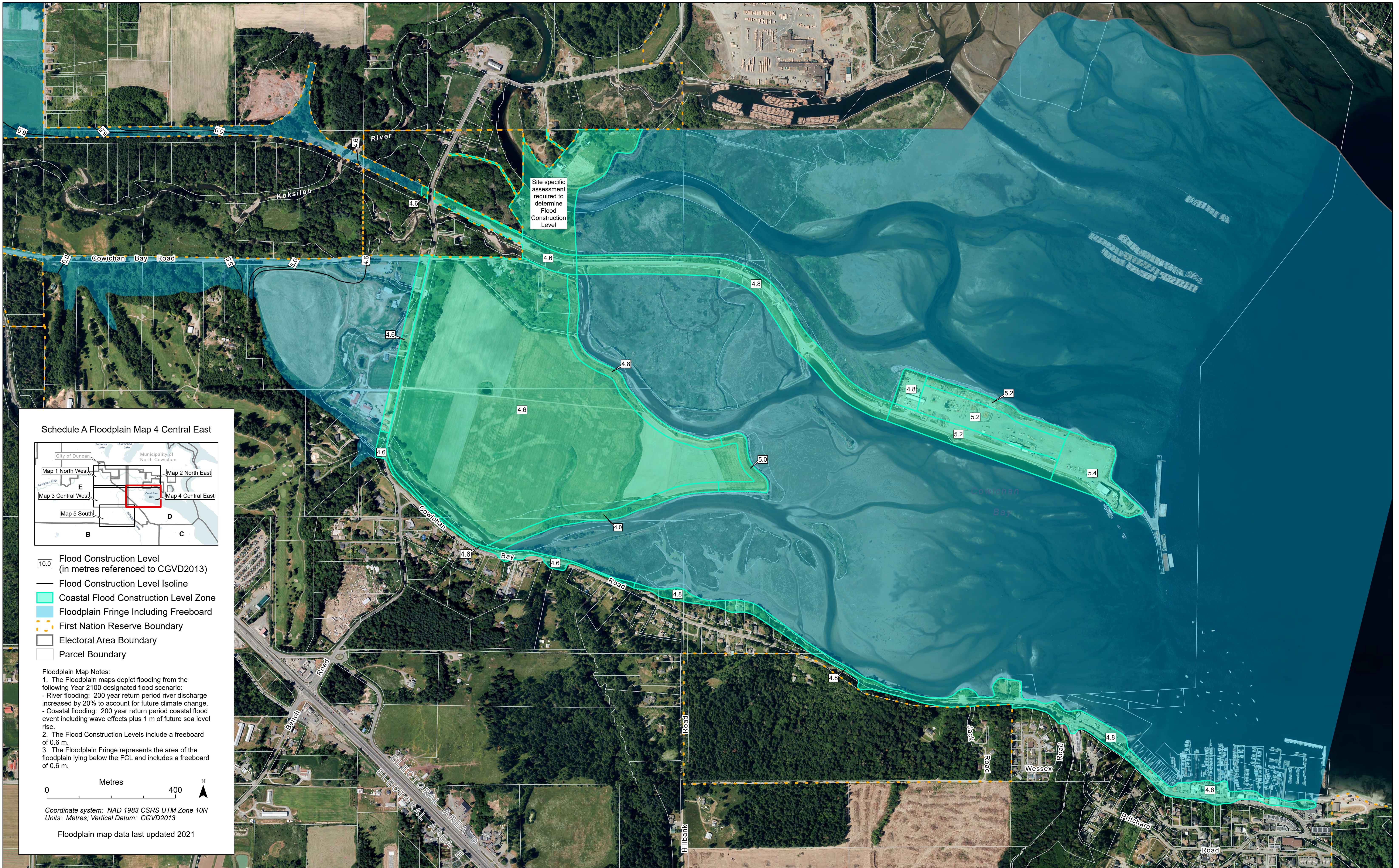
Floodplain Map Notes:

1. The Floodplain maps depict flooding from the following Year 2100 designated flood scenario:
 - River flooding: 200 year return period river discharge increased by 20% to account for future climate change.
 - Coastal flooding: 200 year return period coastal flood event including wave effects plus 1 m of future sea level rise.
2. The Flood Construction Levels include a freeboard of 0.6 m.
3. The Floodplain Fringe represents the area of the floodplain lying below the FCL and includes a freeboard of 0.6 m.

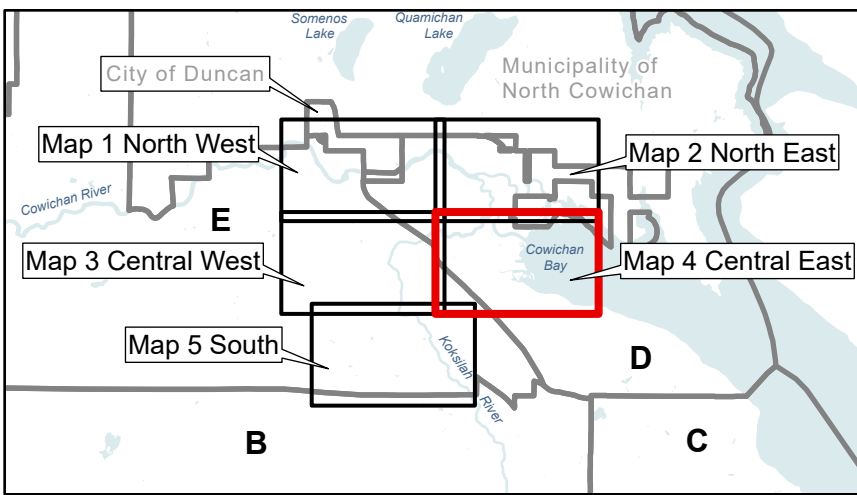


Coordinate system: NAD 1983 CSRS UTM Zone 10N
Units: Metres; Vertical Datum: CGVD2013

Floodplain map data last updated 2021



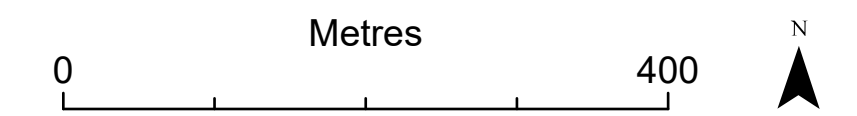
Schedule A Floodplain Map 4 Central East



- 10.0 Flood Construction Level (in metres referenced to CGVD2013)
- Flood Construction Level Isoline
- Coastal Flood Construction Level Zone
- Floodplain Fringe Including Freeboard
- First Nation Reserve Boundary
- Electoral Area Boundary
- Parcel Boundary

Floodplain Map Notes:

1. The Floodplain maps depict flooding from the following Year 2100 designated flood scenario:
 - River flooding: 200 year return period river discharge increased by 20% to account for future climate change.
 - Coastal flooding: 200 year return period coastal flood event including wave effects plus 1 m of future sea level rise.
2. The Flood Construction Levels include a freeboard of 0.6 m.
3. The Floodplain Fringe represents the area of the floodplain lying below the FCL and includes a freeboard of 0.6 m.

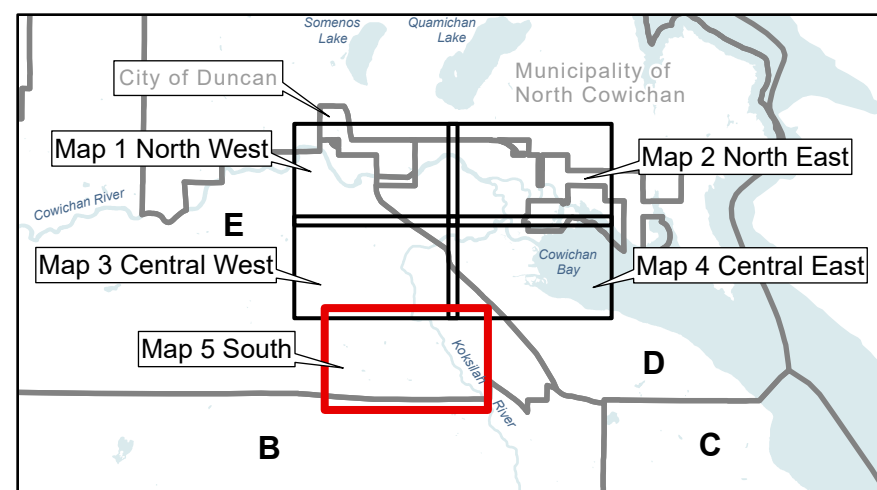


Coordinate system: NAD 1983 CSRS UTM Zone 10N
 Units: Metres; Vertical Datum: CGVD2013

Floodplain map data last updated 2021



Schedule A Floodplain Map 5 South



- 10.0 Flood Construction Level (in metres referenced to CGVD2013)
- Flood Construction Level Isoline
- Floodplain Fringe Including Freeboard
- Electoral Area Boundary
- Parcel Boundary

Floodplain Map Notes:

1. The Floodplain maps depict flooding from the following Year 2100 designated flood scenario:
 - River flooding: 200 year return period river discharge increased by 20% to account for future climate change.
 - Coastal flooding: 200 year return period coastal flood event including wave effects plus 1 m of future sea level rise.
2. The Flood Construction Levels include a freeboard of 0.6 m.
3. The Floodplain Fringe represents the area of the floodplain lying below the FCL and includes a freeboard of 0.6 m.



Coordinate system: NAD 1983 CSRS UTM Zone 10N
Units: Metres; Vertical Datum: CGVD2013

Floodplain map data last updated 2021