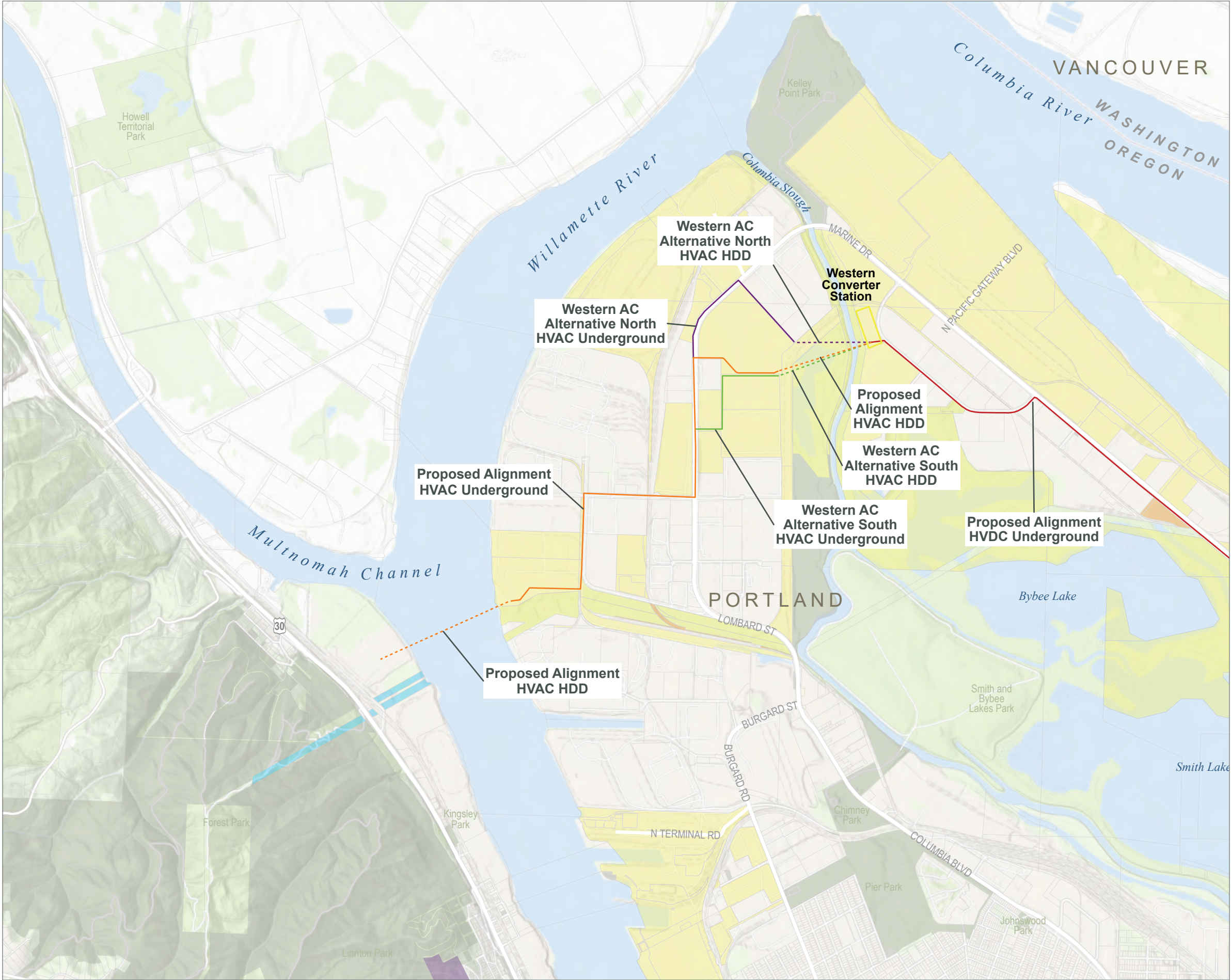




Appendix B. Large-scale Figures

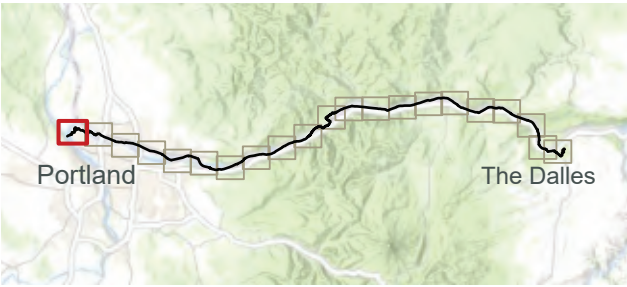
FIGURE 2-2
FACILITY LOCATION
PAGE 1 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVAC HDD
- PROPOSED ALIGNMENT - HVAC UNDERGROUND
- WESTERN AC ALTERNATIVE NORTH - HVAC HDD
- WESTERN AC ALTERNATIVE NORTH - HVAC UNDERGROUND
- WESTERN AC ALTERNATIVE SOUTH - HVAC HDD
- WESTERN AC ALTERNATIVE SOUTH - HVAC UNDERGROUND
- PROPOSED ALIGNMENT - HVDC UNDERGROUND
- CONVERTER STATION
- STATE BOUNDARY
- PROPERTY OWNER
 - BPA
 - BNSF
 - PORTLAND BUREAU OF PARKS AND RECREATION
 - PORT OF PORTLAND
 - CITY OF PORTLAND
 - PRIVATE

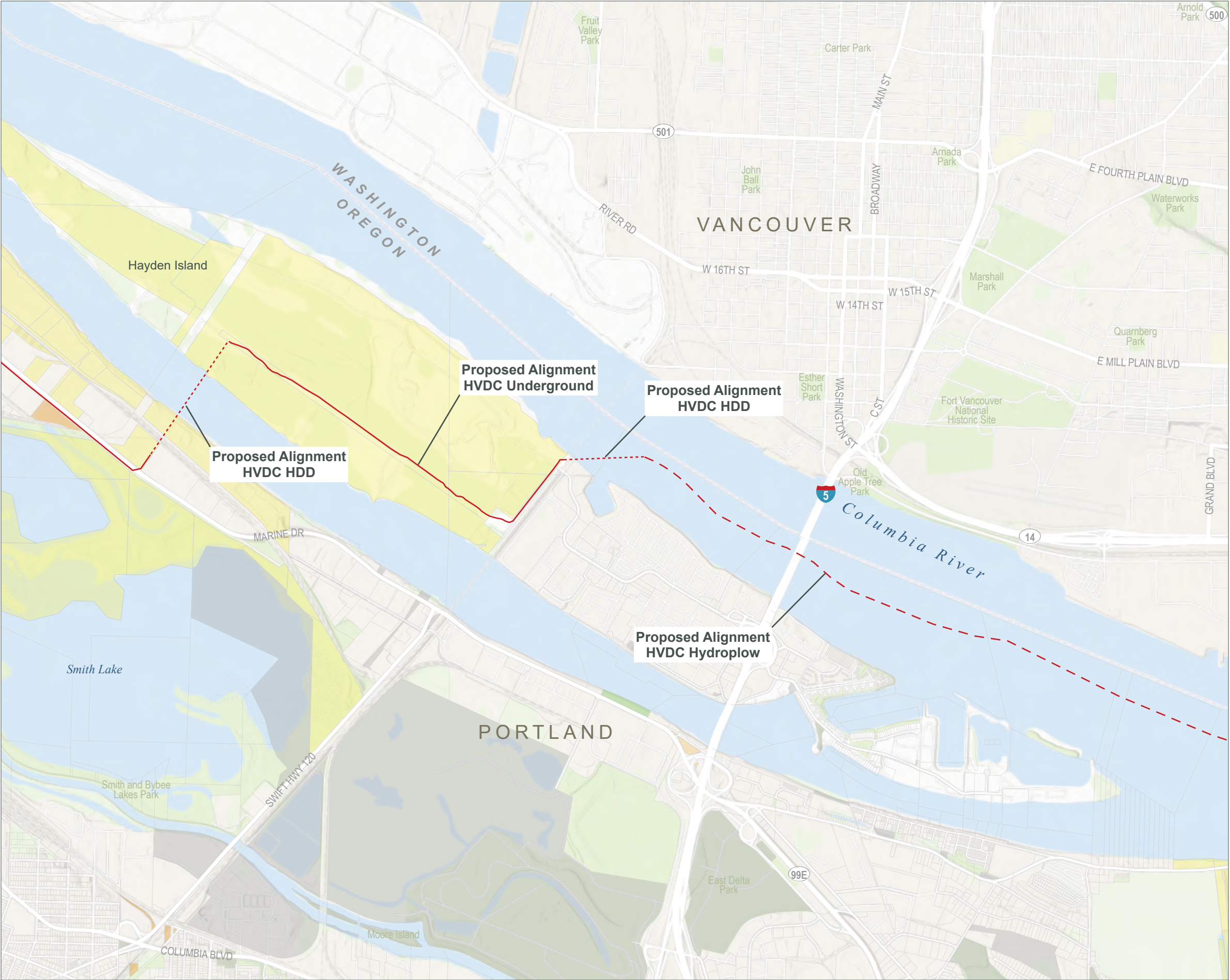
CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
1:24,000



FIGURE 2-2
FACILITY LOCATION
PAGE 2 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HDD
- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- PROPOSED ALIGNMENT - HVDC UNDERGROUND
- STATE BOUNDARY
- PROPERTY OWNER
 - BNSF
 - ODOT
 - PORT OF PORTLAND
 - PORTLAND METRO
 - CITY OF PORTLAND
 - PRIVATE

CASCADE RENEWABLE TRANSMISSION

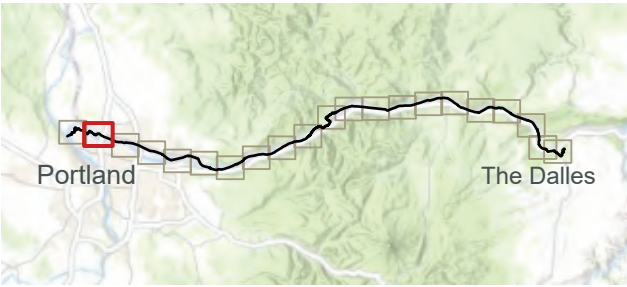


FIGURE 2-2
FACILITY LOCATION
PAGE 3 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- [Symbol] STATE BOUNDARY
- PROPERTY OWNER
 - [Yellow Box] PORT OF PORTLAND
 - [Grey Box] CITY OF PORTLAND
 - [White Box] PRIVATE

CASCADE RENEWABLE TRANSMISSION

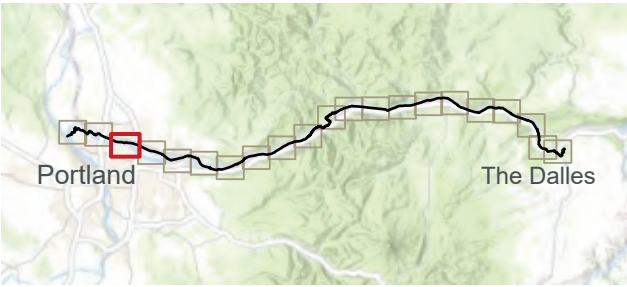
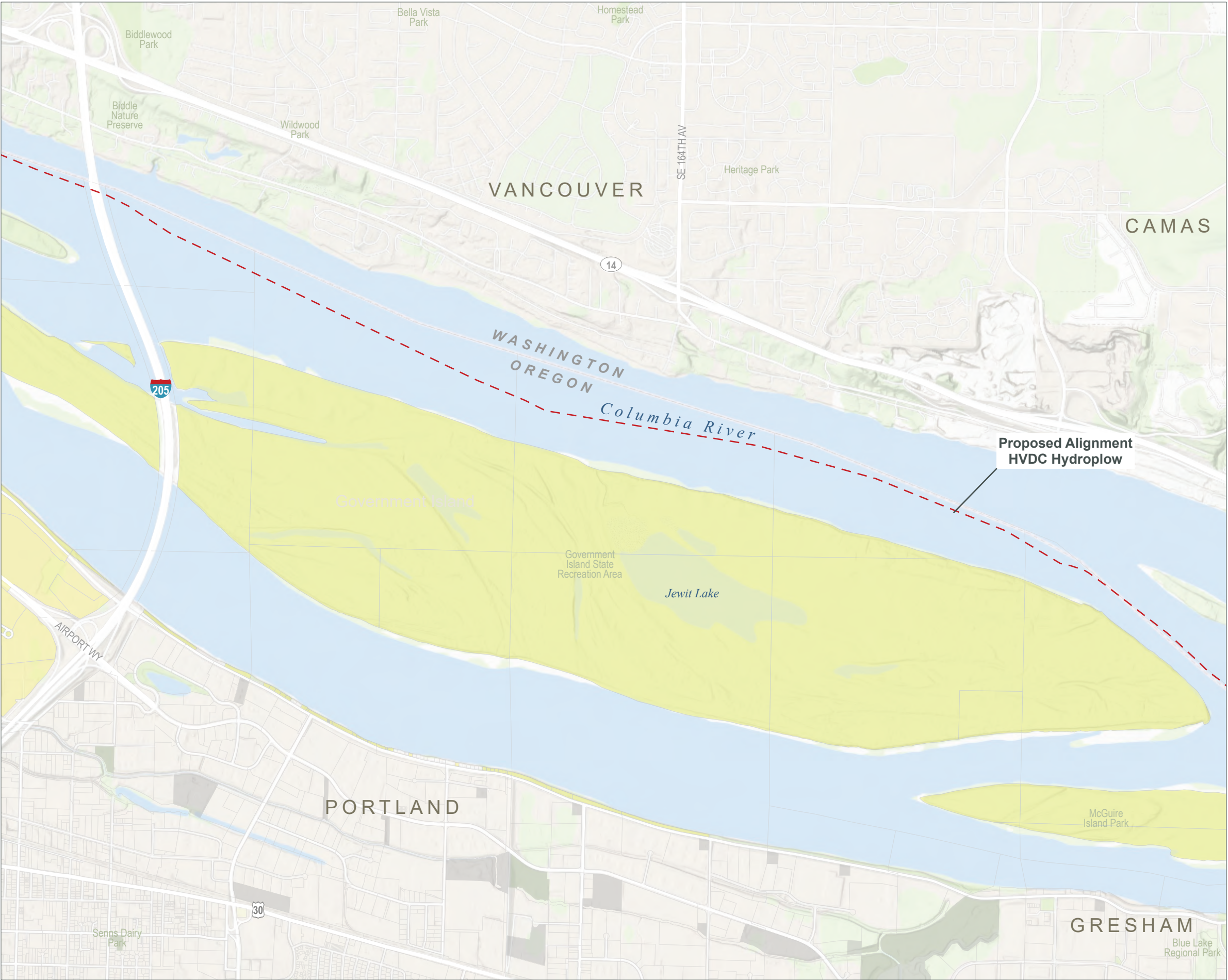


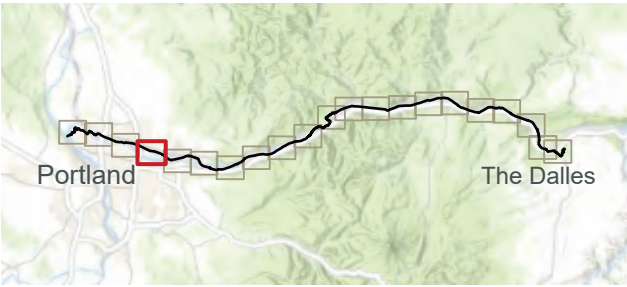
FIGURE 2-2
FACILITY LOCATION
PAGE 4 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- [] STATE BOUNDARY
- PROPERTY OWNER
- [] PORT OF PORTLAND
- [] CITY OF PORTLAND
- [] PRIVATE

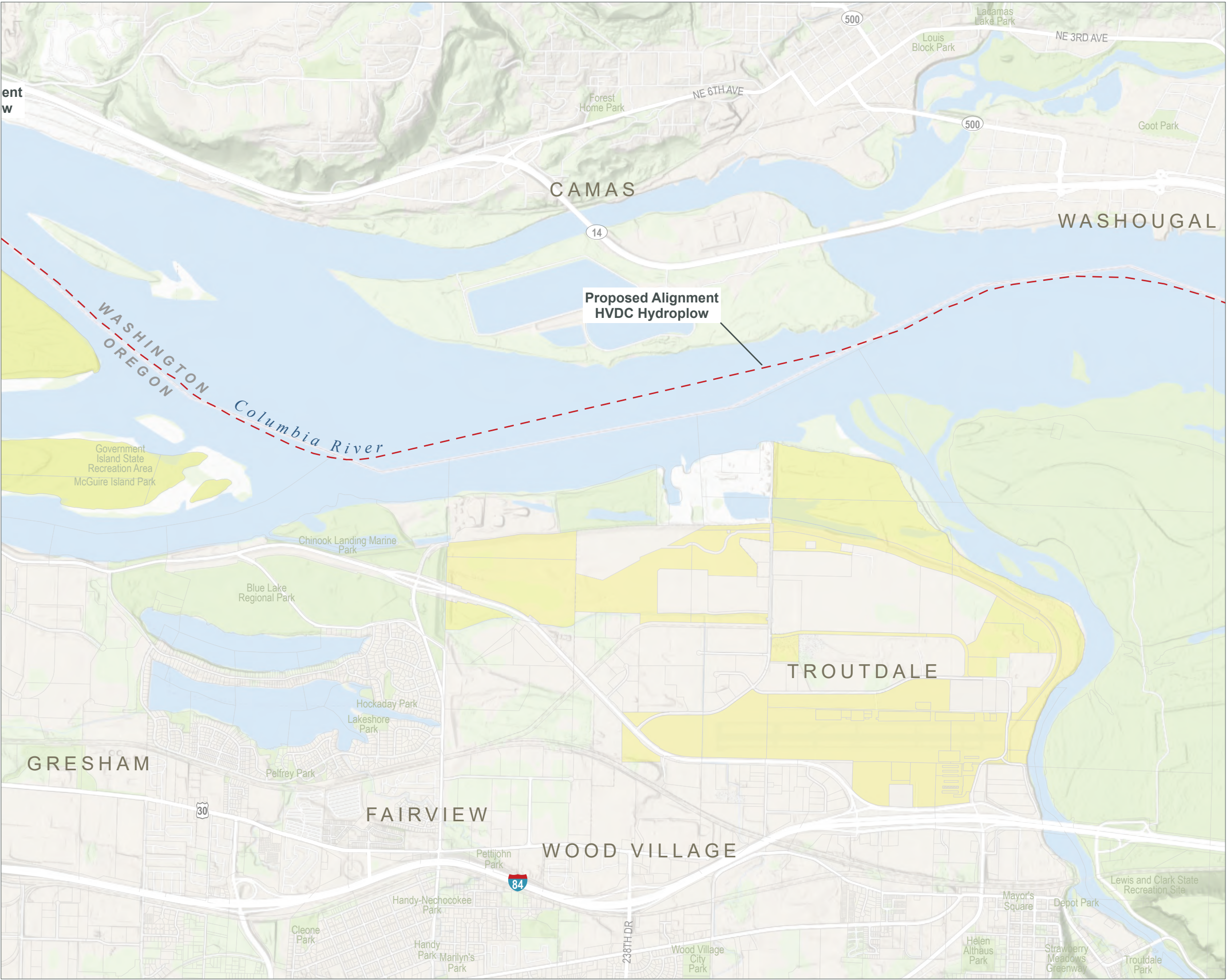
CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
1:24,000



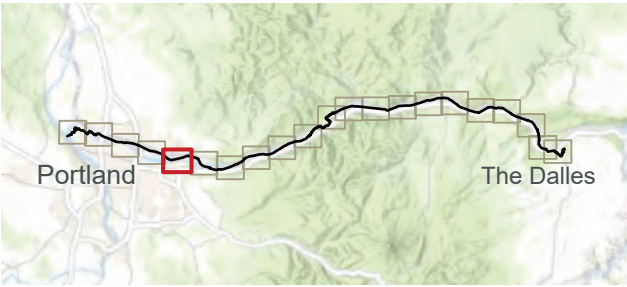
FIGURE 2-2
FACILITY LOCATION
PAGE 5 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- [] STATE BOUNDARY
- PROPERTY OWNER
- [Yellow Box] PORT OF PORTLAND
- [White Box] PRIVATE

CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
1:24,000



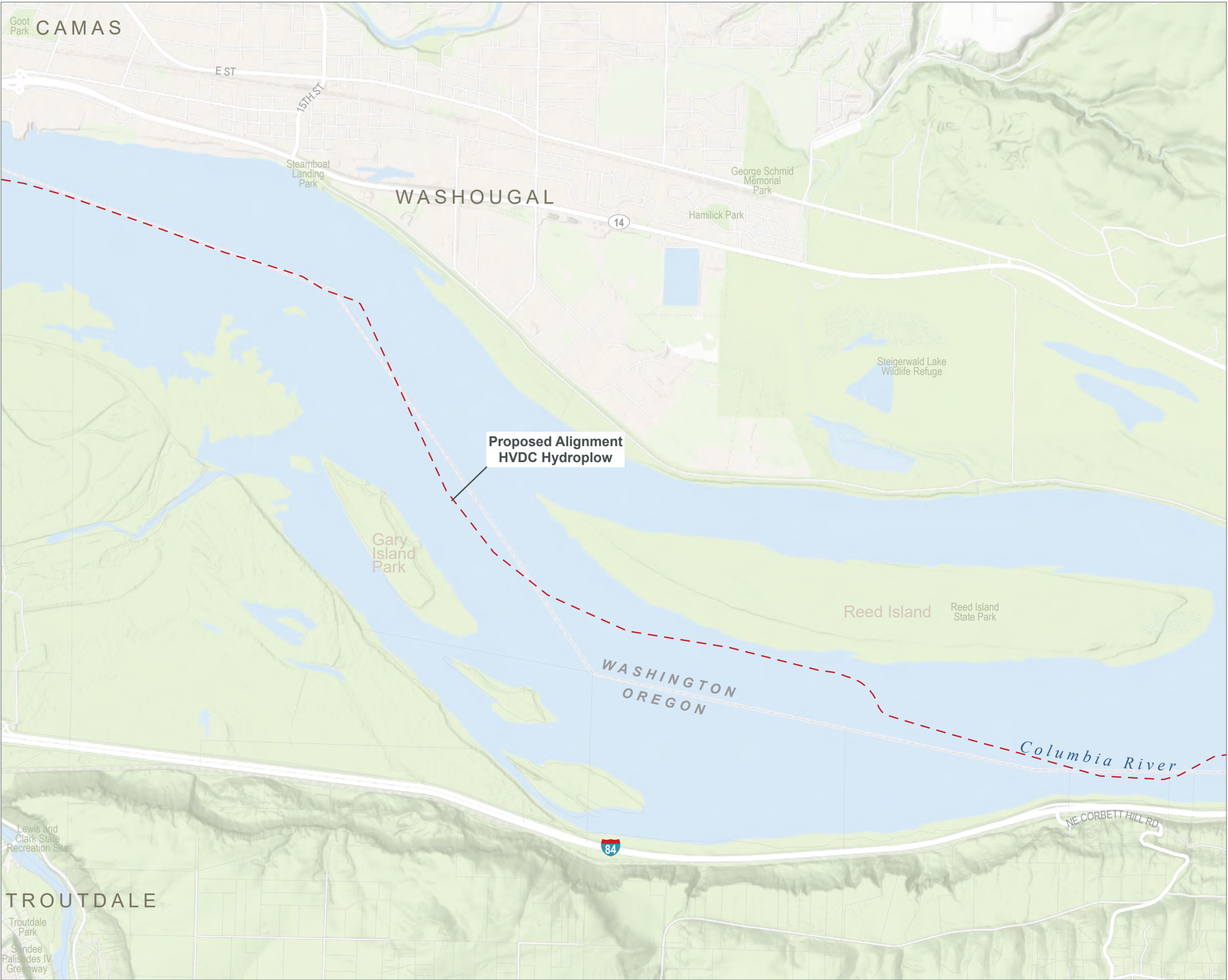
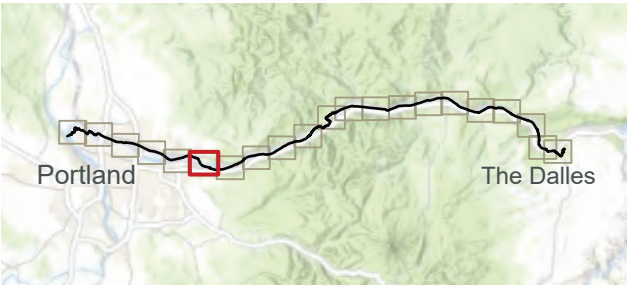


FIGURE 2-2
FACILITY LOCATION
PAGE 6 OF 21

FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- [Symbol] STATE BOUNDARY
- PROPERTY OWNER
- [Symbol] PRIVATE

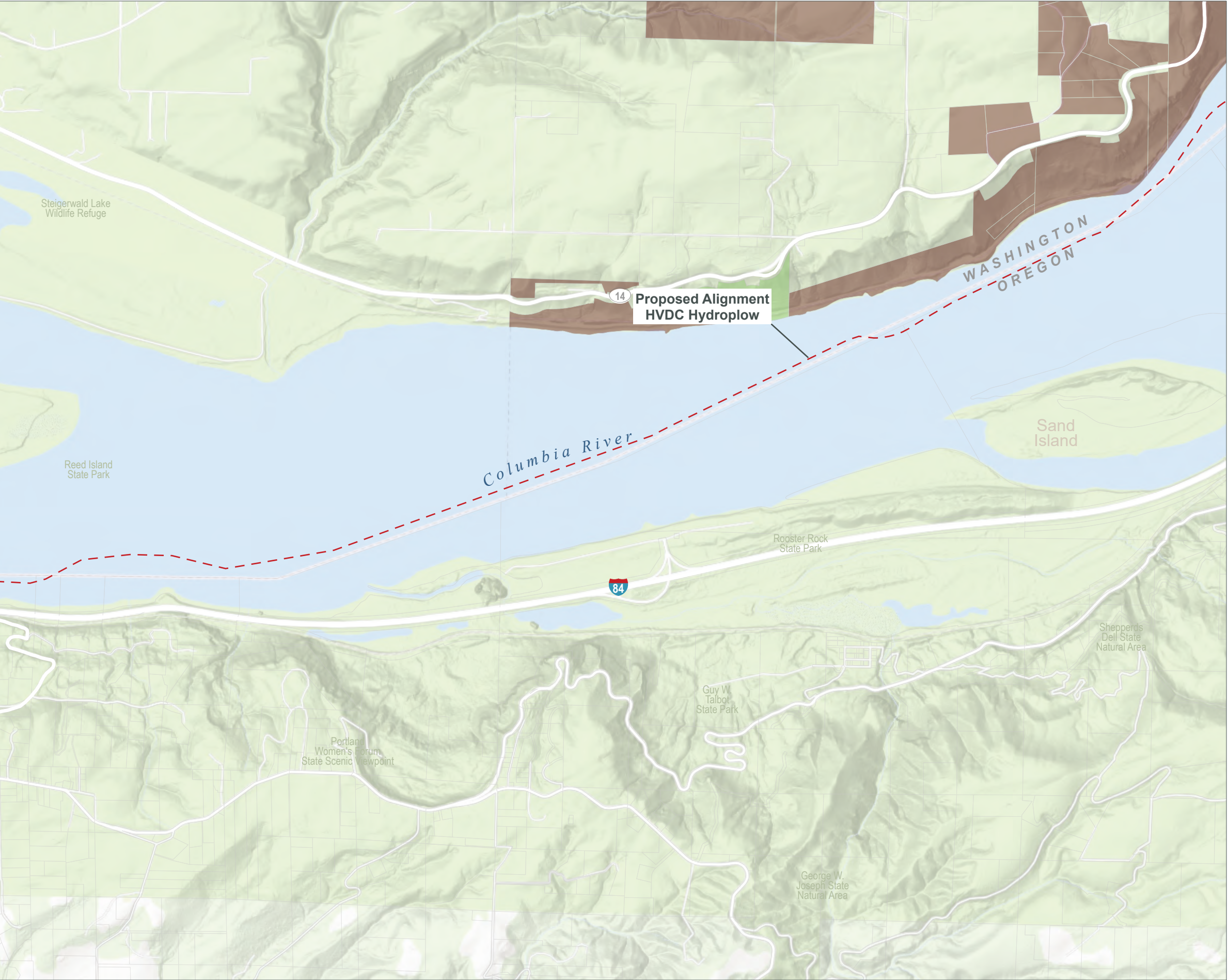
CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
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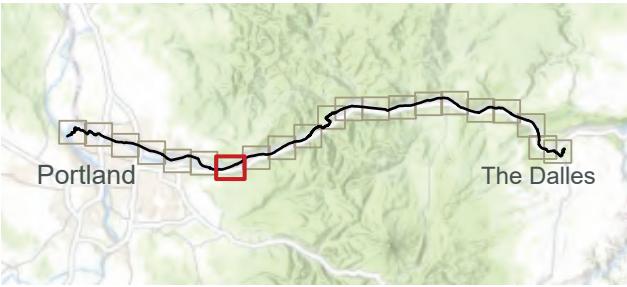
FIGURE 2-2
FACILITY LOCATION
PAGE 7 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- [Symbol] STATE BOUNDARY
- PROPERTY OWNER
- [Green Box] US FOREST SERVICE
- [Brown Box] USA
- [White Box] PRIVATE

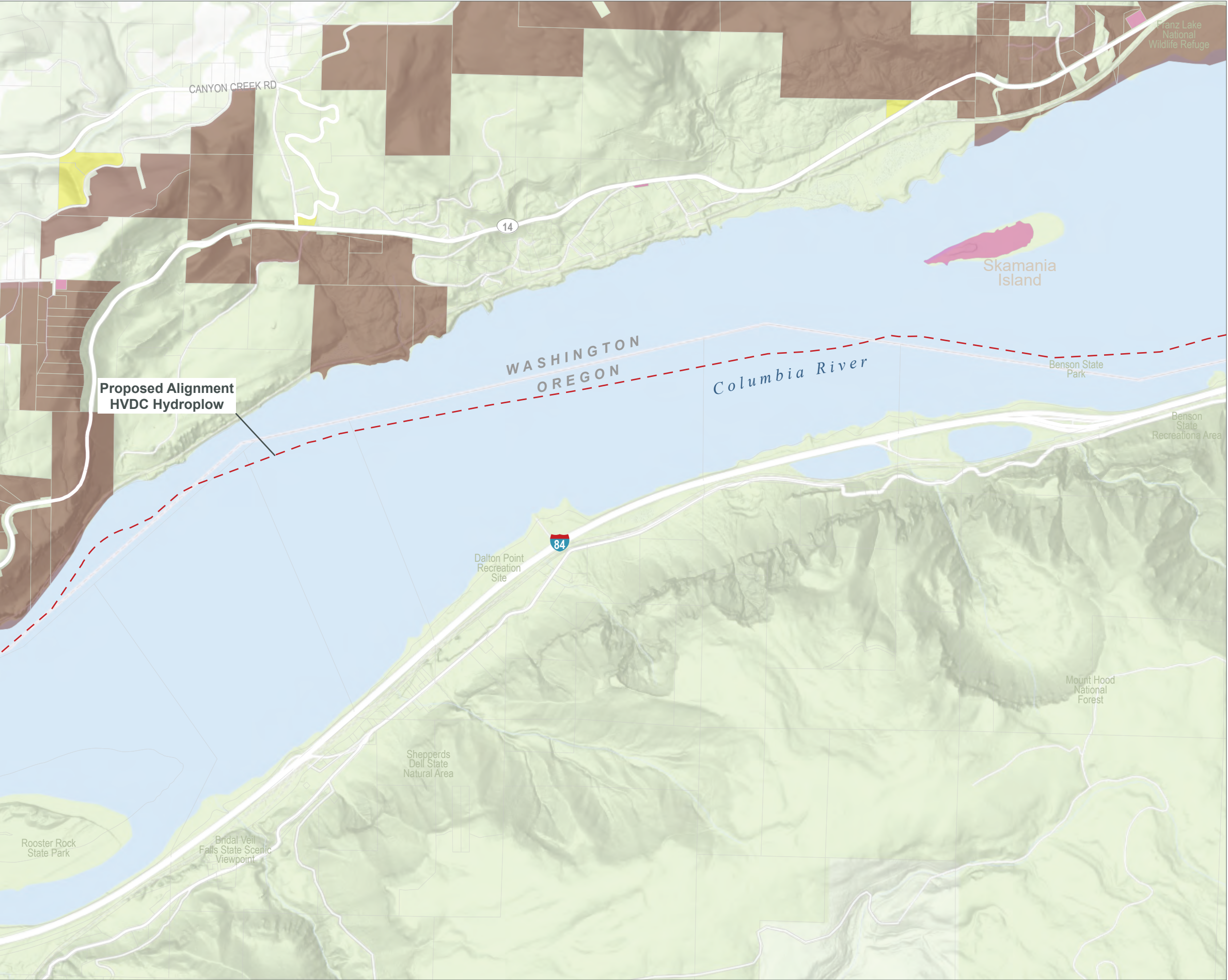
CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
1:24,000



FIGURE 2-2
FACILITY LOCATION
PAGE 8 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- [Symbol] STATE BOUNDARY
- PROPERTY OWNER
 - [Pink Box] STATE OF WASHINGTON
 - [Brown Box] USA
 - [Yellow Box] SKAMANIA COUNTY
 - [White Box] PRIVATE

CASCADE RENEWABLE TRANSMISSION

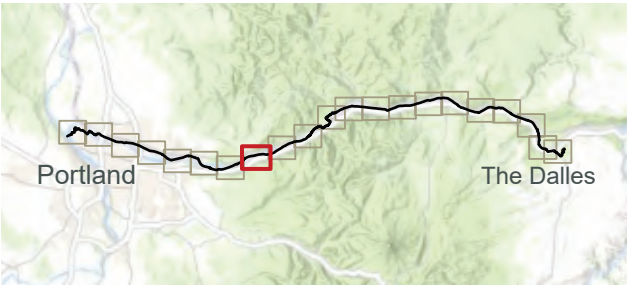
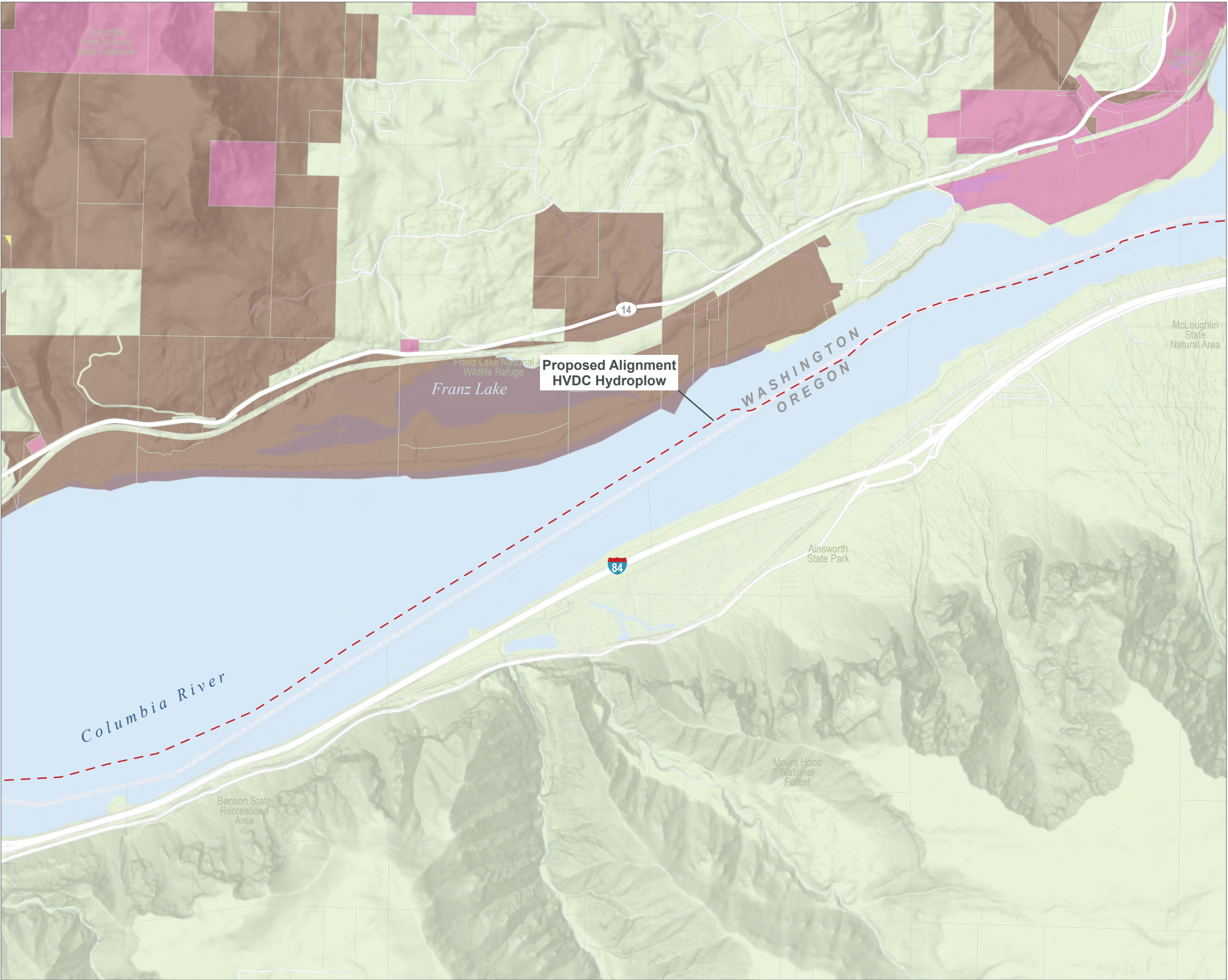


FIGURE 2-2
FACILITY LOCATION
PAGE 9 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- [Symbol] STATE BOUNDARY
- PROPERTY OWNER
 - [Pink Box] STATE OF WASHINGTON
 - [Brown Box] USA
 - [Yellow Box] SKAMANIA COUNTY
 - [White Box] PRIVATE

CASCADE RENEWABLE TRANSMISSION

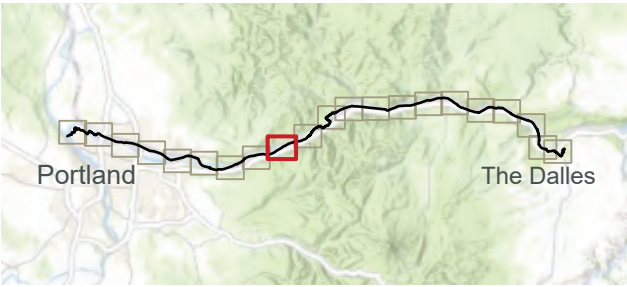
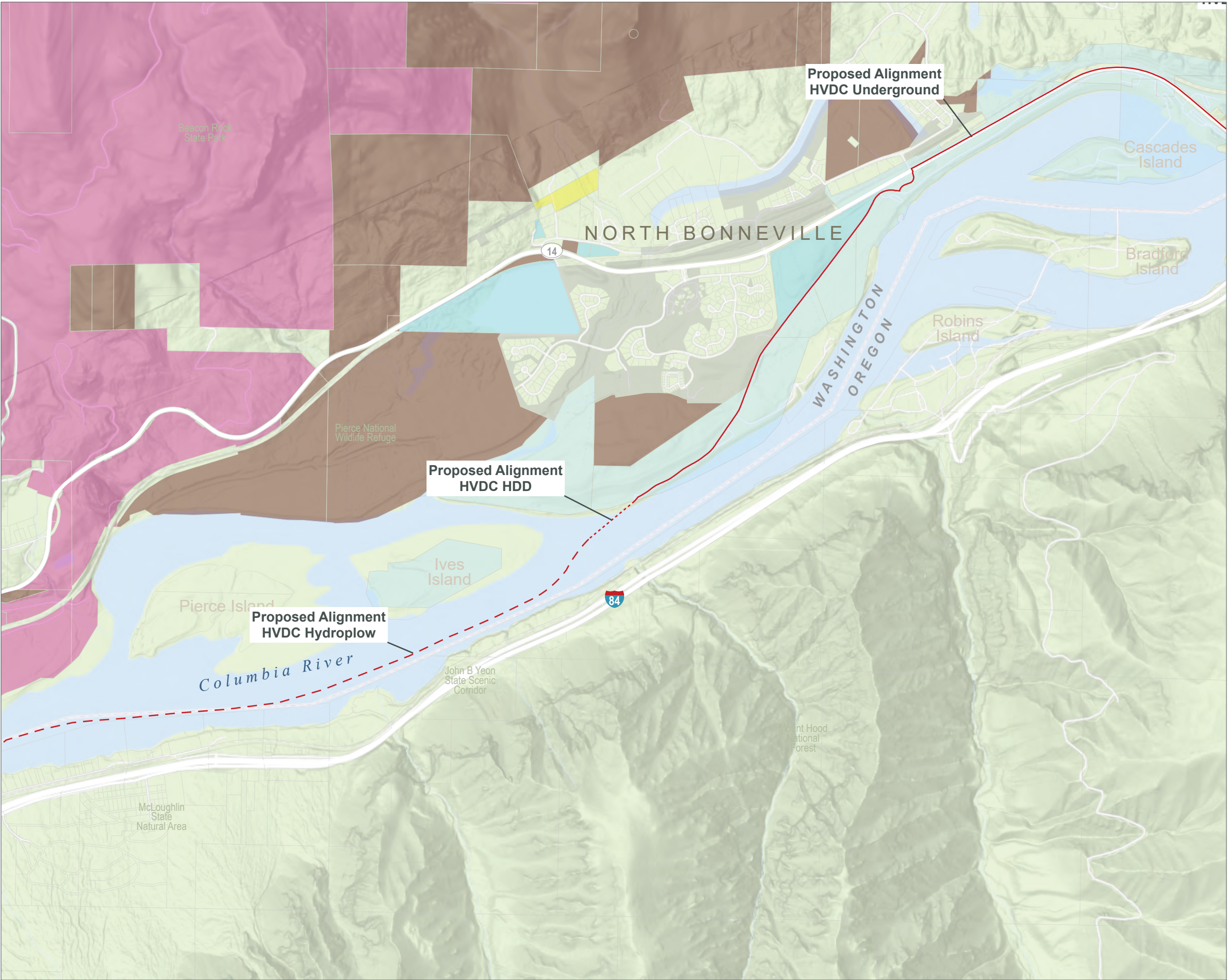


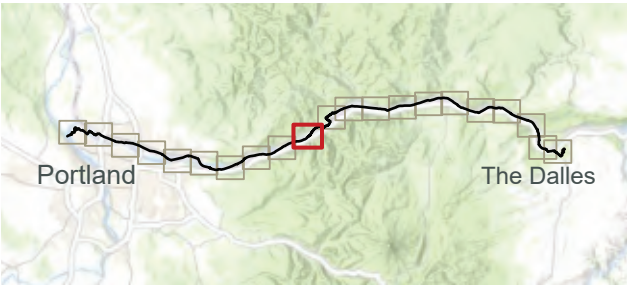
FIGURE 2-2
FACILITY LOCATION
PAGE 10 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HDD
- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- PROPOSED ALIGNMENT - HVDC UNDERGROUND
- STATE BOUNDARY
- PROPERTY OWNER
 - PORT OF SKAMANIA COUNTY
 - STATE OF WASHINGTON
 - USA
 - USACE
 - SKAMANIA COUNTY
 - CITY OF NORTH BONNEVILLE
 - PRIVATE

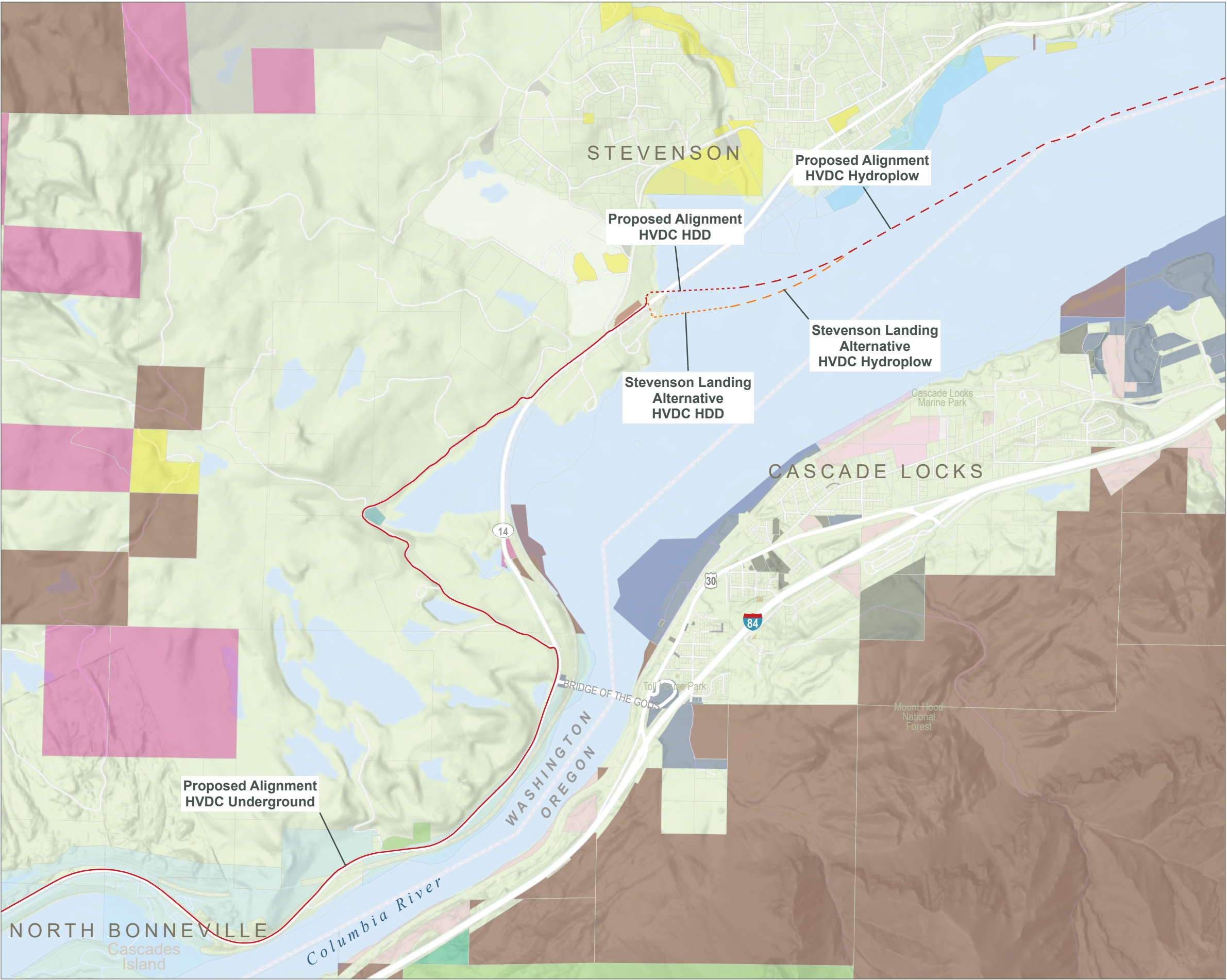
CASCADE RENEWABLE TRANSMISSION



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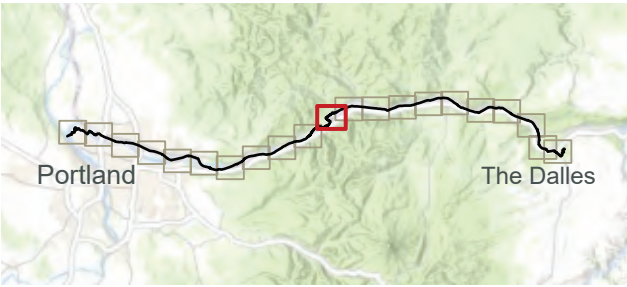
FIGURE 2-2
FACILITY LOCATION
PAGE 11 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HDD
- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- PROPOSED ALIGNMENT - HVDC UNDERGROUND
- STEVENSON LANDING ALTERNATIVE - HVDC HDD
- STEVENSON LANDING ALTERNATIVE - HVDC HYDROFLOW
- STATE BOUNDARY
- PROPERTY OWNER
 - OREGON PARKS & RECREATION DEPARTMENT
 - PORT OF CASCADE LOCKS
 - PORT OF SKAMANIA COUNTY
 - STATE OF OREGON
 - STATE OF WASHINGTON
 - US FOREST SERVICE
 - USA
 - USACE
 - WADNR
 - WDFW
 - WSDOT
 - SKAMANIA COUNTY
 - CITY OF CASCADE LOCKS
 - CITY OF STEVENSON
 - HOOD RIVER COUNTY
 - PRIVATE

CASCADE RENEWABLE TRANSMISSION



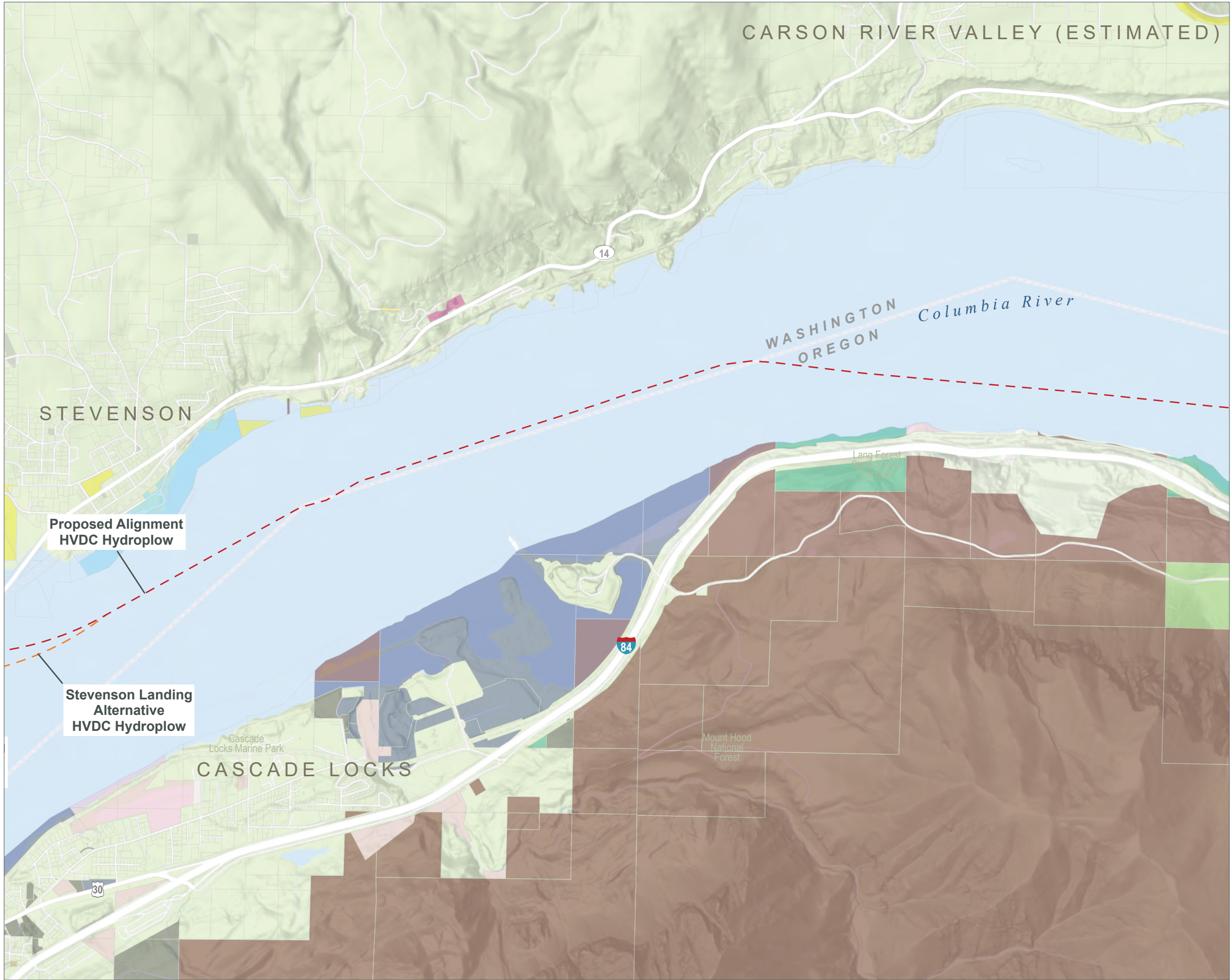


FIGURE 2-2
FACILITY LOCATION
PAGE 12 OF 21

FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STEVENSON LANDING
- ALTERNATIVE - HVDC HYDROFLOW
- STATE BOUNDARY
- PROPERTY OWNER
 - OREGON PARKS & RECREATION DEPARTMENT
 - PORT OF CASCADE LOCKS
 - PORT OF SKAMANIA COUNTY
 - STATE OF OREGON
 - STATE OF WASHINGTON
 - US FOREST SERVICE
 - USA
 - SKAMANIA COUNTY
 - CITY OF CASCADE LOCKS
 - CITY OF STEVENSON
 - HOOD RIVER COUNTY
 - PRIVATE

CASCADE RENEWABLE TRANSMISSION

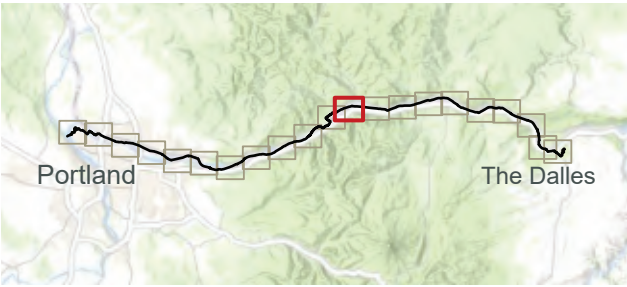
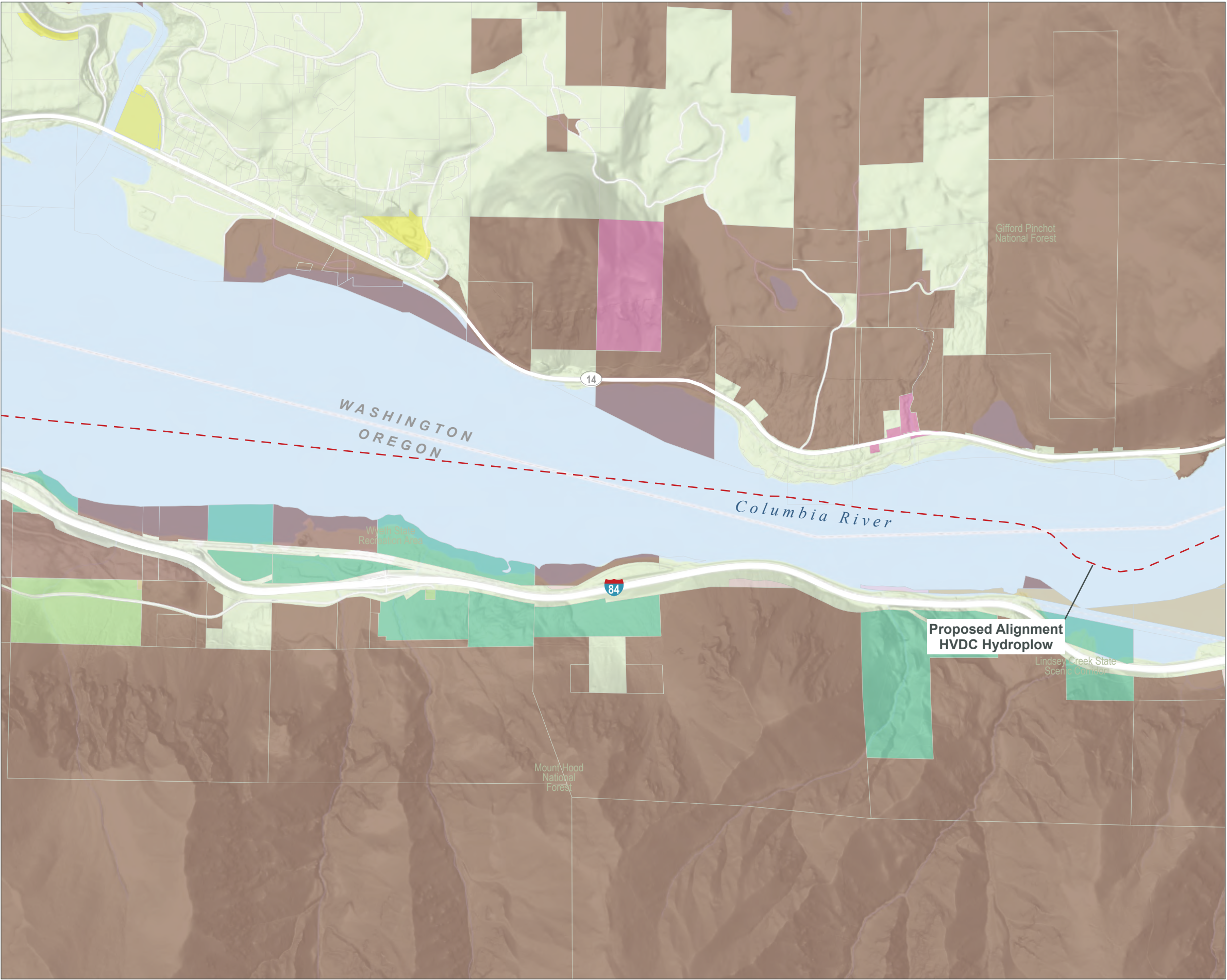


FIGURE 2-2
FACILITY LOCATION
PAGE 13 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- [Outline] STATE BOUNDARY
- PROPERTY OWNER
- [Dark Green] OREGON PARKS & RECREATION DEPARTMENT
- [Light Pink] STATE OF OREGON
- [Magenta] STATE OF WASHINGTON
- [Light Green] US FOREST SERVICE
- [Brown] USA
- [Yellow] SKAMANIA COUNTY
- [Tan] HOOD RIVER COUNTY
- [White] PRIVATE

CASCADE RENEWABLE TRANSMISSION

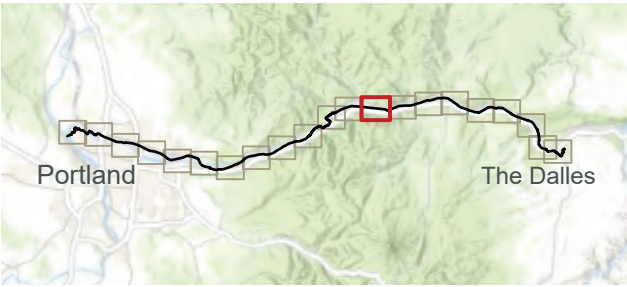
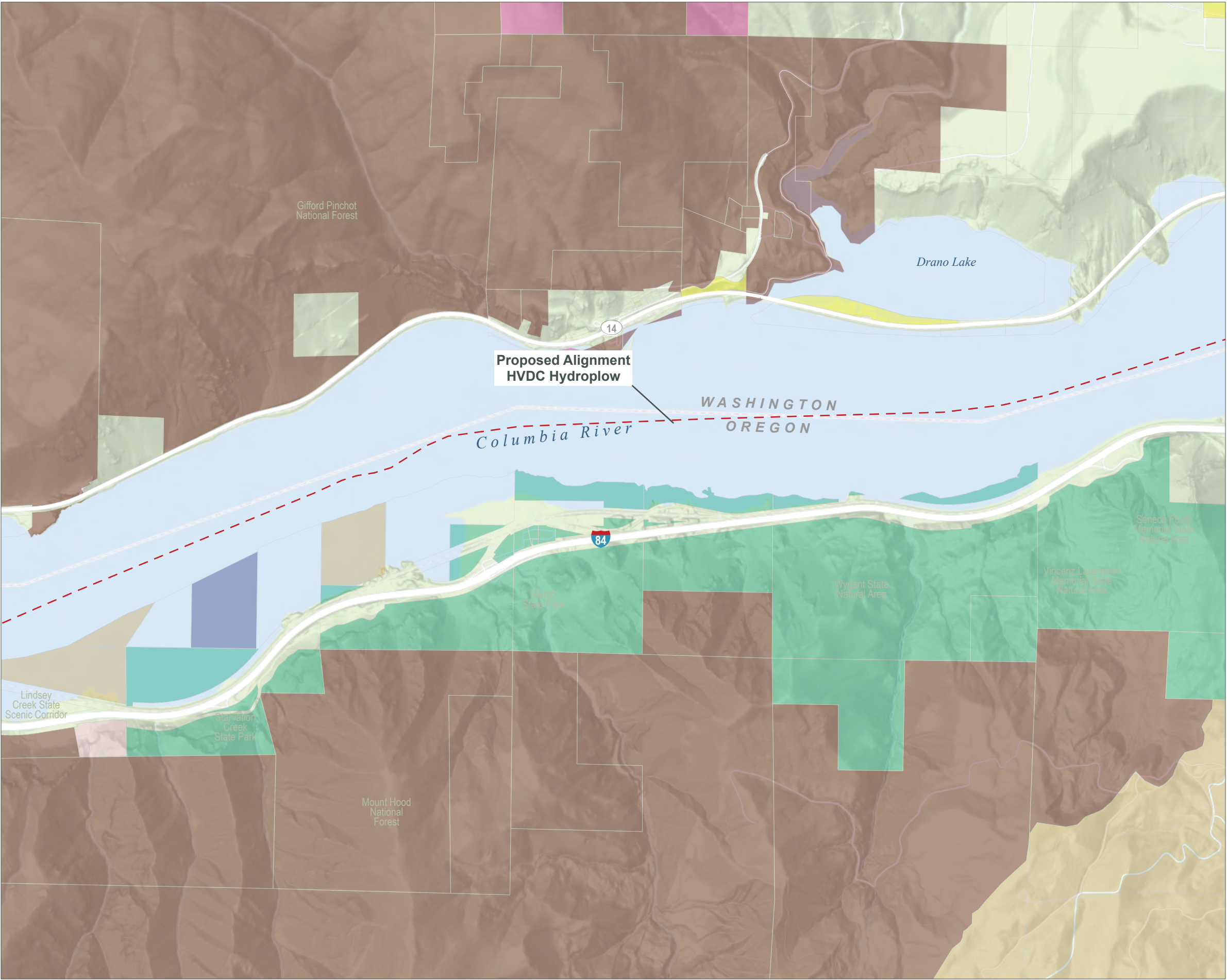


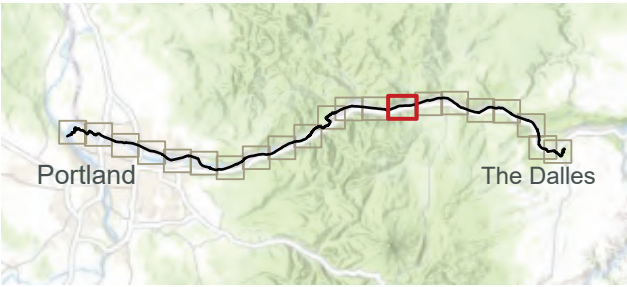
FIGURE 2-2
FACILITY LOCATION
PAGE 14 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY
- PROPERTY OWNER
 - OREGON PARKS & RECREATION DEPARTMENT
 - PORT OF HOOD RIVER
 - STATE OF OREGON
 - STATE OF WASHINGTON
 - USA
 - SKAMANIA COUNTY
 - HOOD RIVER COUNTY
 - PRIVATE

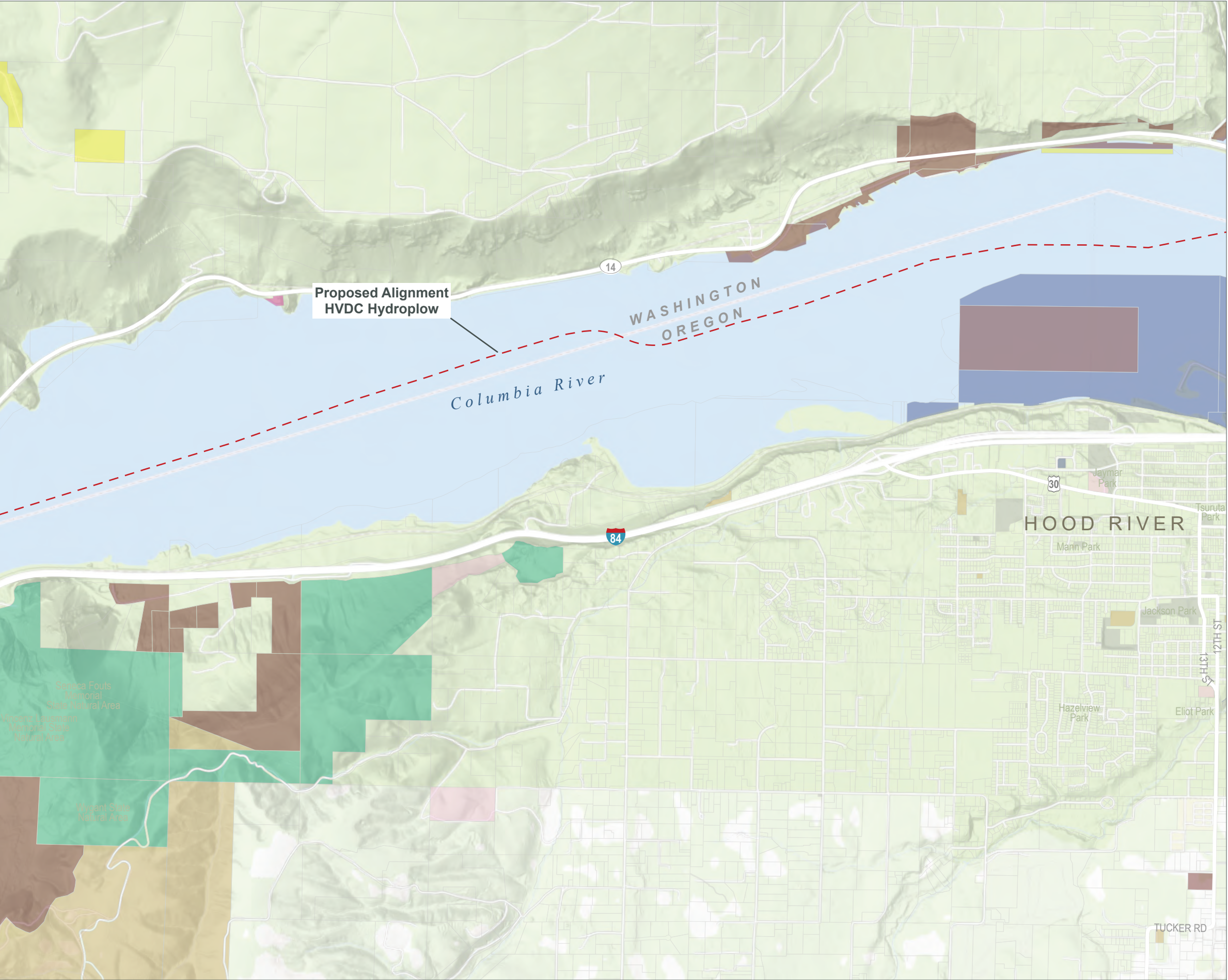
CASCADE RENEWABLE TRANSMISSION



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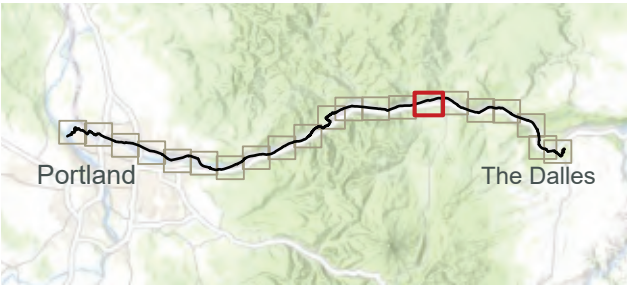
**FIGURE 2-2
FACILITY LOCATION
PAGE 15 OF 21**



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- [Dashed Pink Line] STATE BOUNDARY
- PROPERTY OWNER**
- [Green] OREGON PARKS & RECREATION DEPARTMENT
- [Blue] PORT OF HOOD RIVER
- [Pink] STATE OF OREGON
- [Magenta] STATE OF WASHINGTON
- [Brown] USA
- [Yellow] SKAMANIA COUNTY
- [Grey] CITY OF HOOD RIVER
- [Tan] HOOD RIVER COUNTY
- [White] PRIVATE

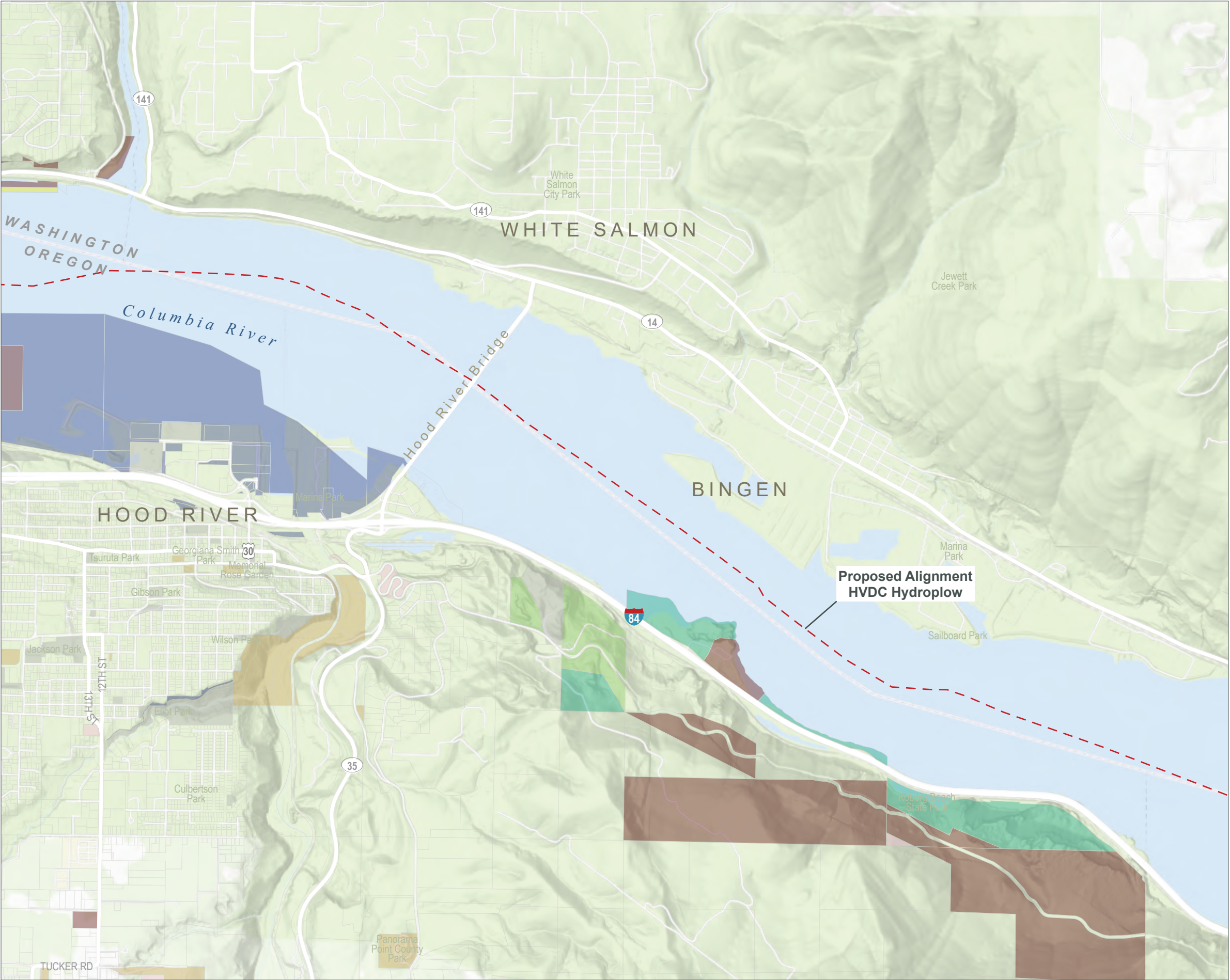
CASCADE RENEWABLE TRANSMISSION



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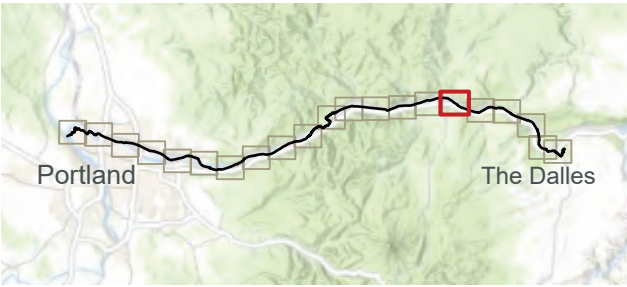
FIGURE 2-2
FACILITY LOCATION
PAGE 16 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY
- PROPERTY OWNER
 - OREGON PARKS & RECREATION DEPARTMENT
 - PORT OF HOOD RIVER
 - STATE OF OREGON
 - US FOREST SERVICE
 - USA
 - SKAMANIA COUNTY
 - CITY OF HOOD RIVER
 - HOOD RIVER COUNTY
 - PRIVATE

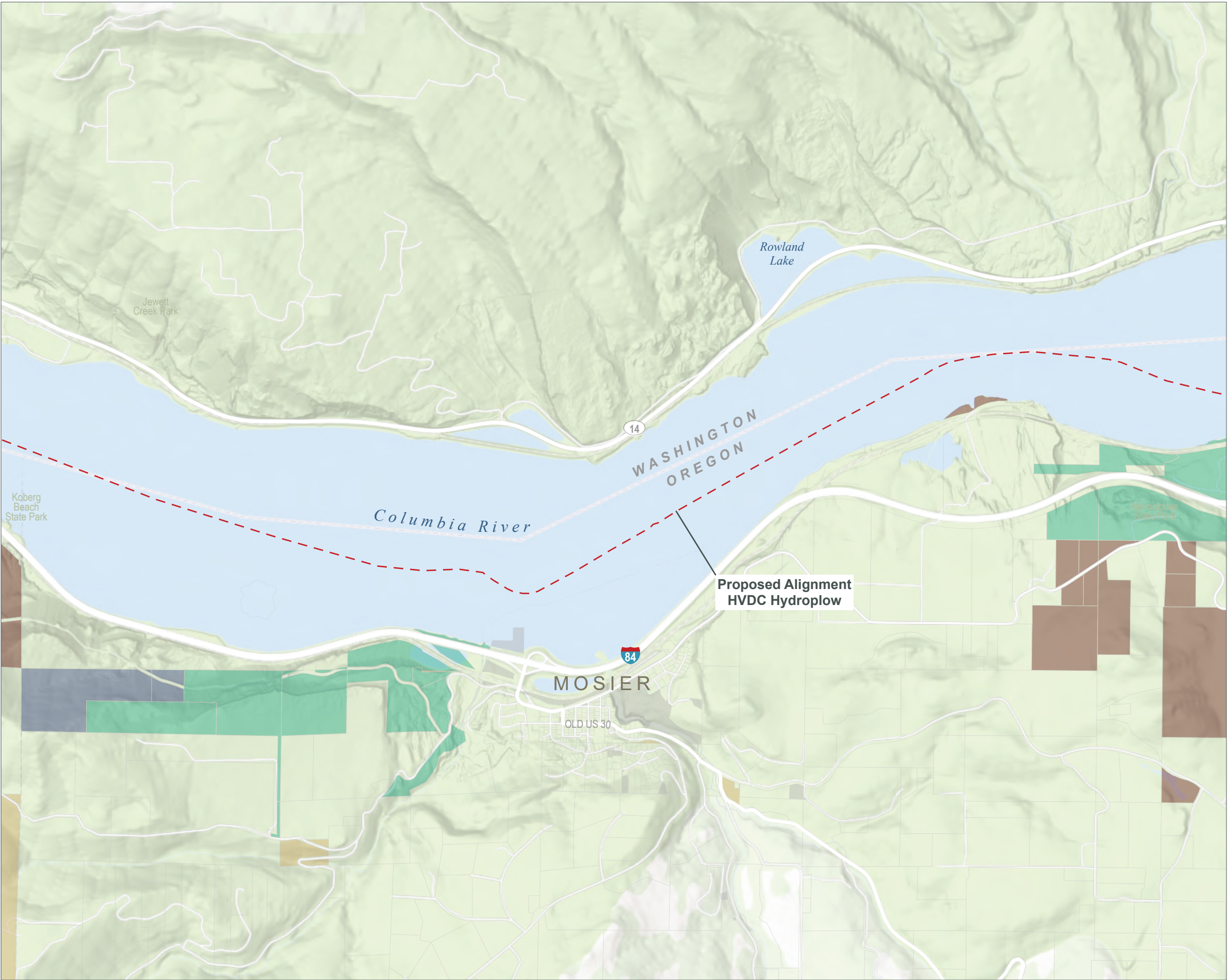
CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
1:24,000



FIGURE 2-2
FACILITY LOCATION
PAGE 17 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY
- PROPERTY OWNER
 - OREGON PARKS & RECREATION DEPARTMENT
 - PORT OF HOOD RIVER
 - USA
 - WASCO COUNTY
 - CITY OF MOSIER
 - HOOD RIVER COUNTY
 - PRIVATE

CASCADE RENEWABLE TRANSMISSION

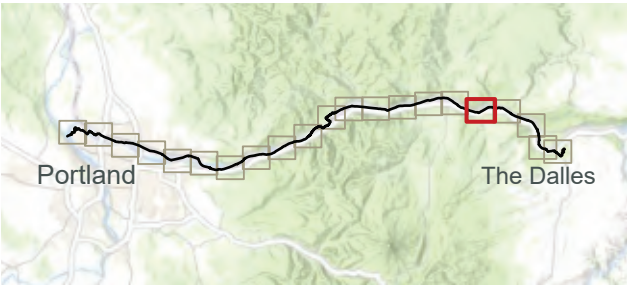
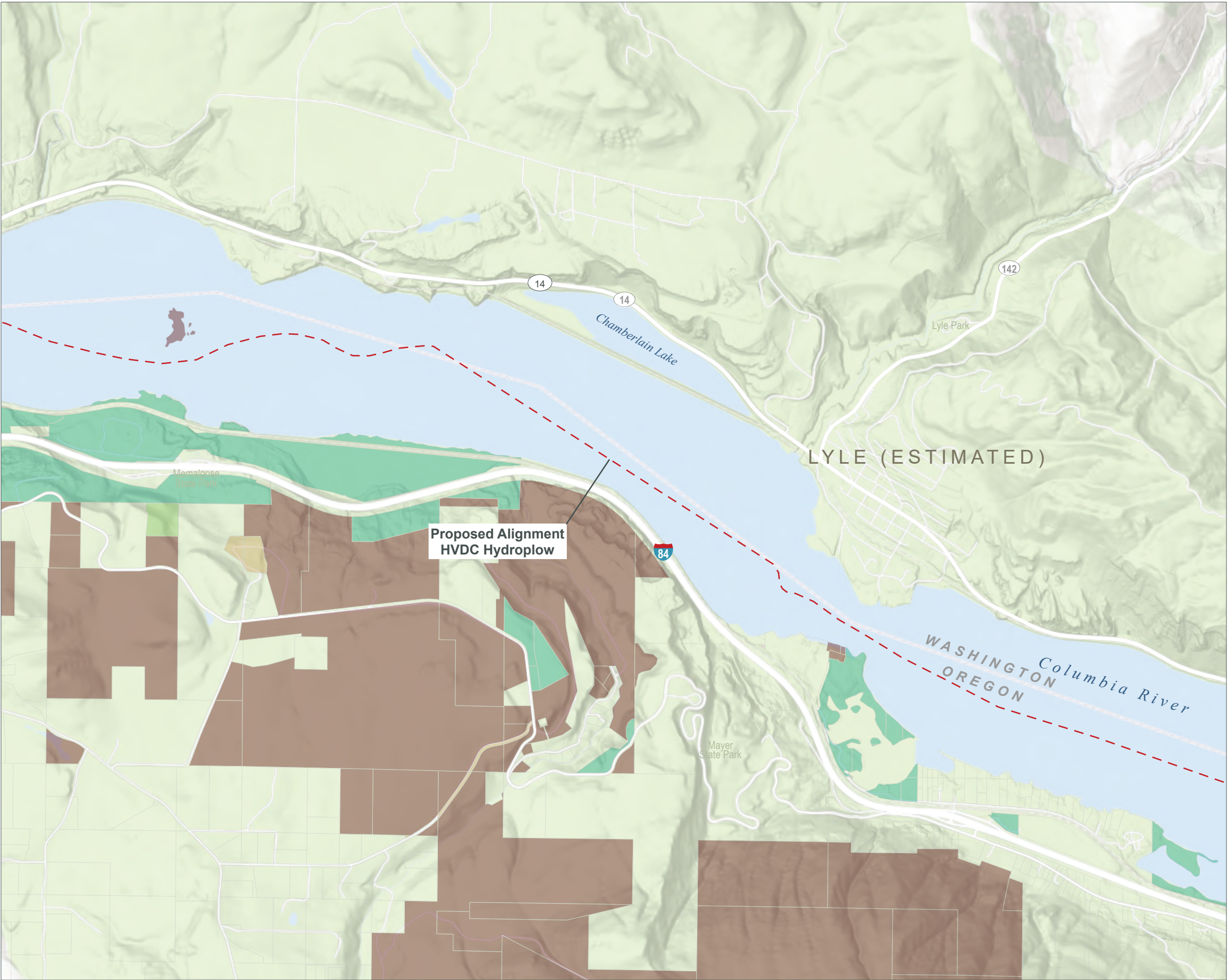


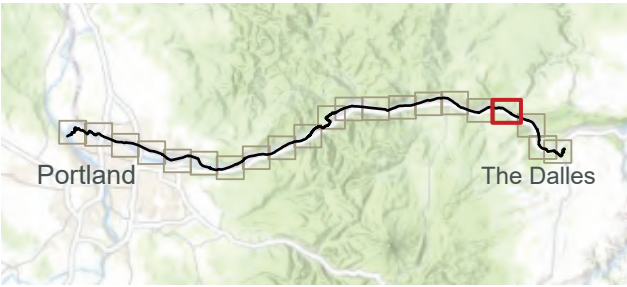
FIGURE 2-2
FACILITY LOCATION
PAGE 18 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- [Symbol] STATE BOUNDARY
- PROPERTY OWNER**
 - [Green] OREGON PARKS & RECREATION DEPARTMENT
 - [Pink] STATE OF OREGON
 - [Light Green] US FOREST SERVICE
 - [Brown] USA
 - [Tan] WASCO COUNTY
 - [White] PRIVATE

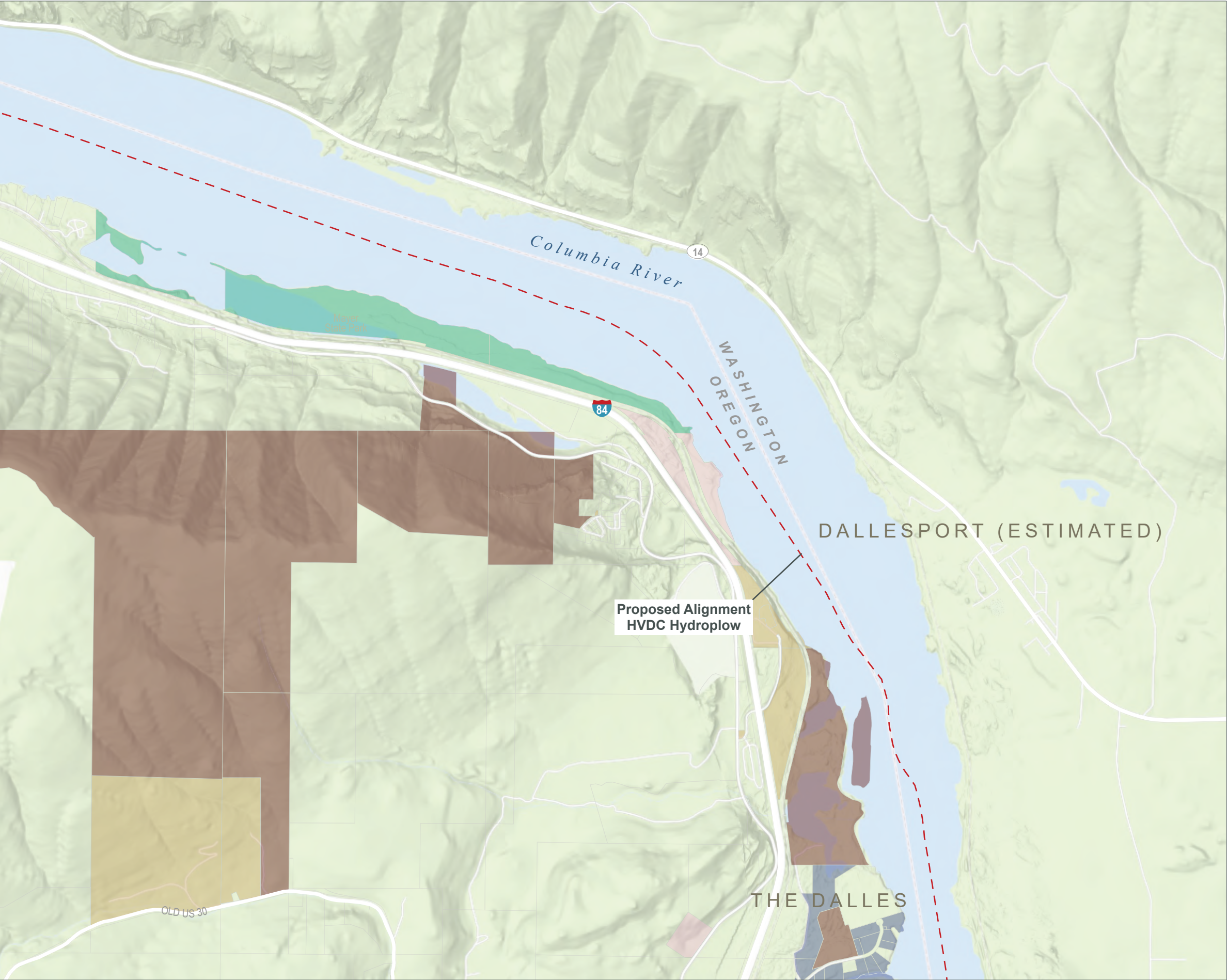
CASCADE RENEWABLE TRANSMISSION



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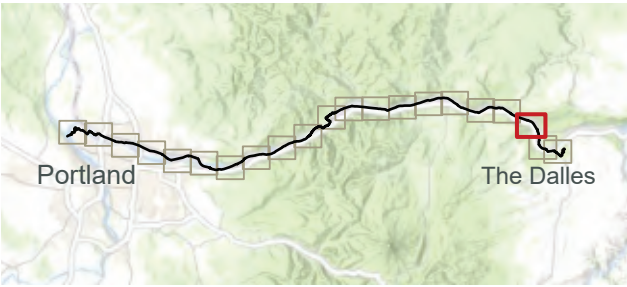
FIGURE 2-2
FACILITY LOCATION
PAGE 19 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- [] STATE BOUNDARY
- PROPERTY OWNER
 - [] OREGON PARKS & RECREATION DEPARTMENT
 - [] PORT OF THE DALLES
 - [] STATE OF OREGON
 - [] USA
 - [] WASCO COUNTY
 - [] PRIVATE

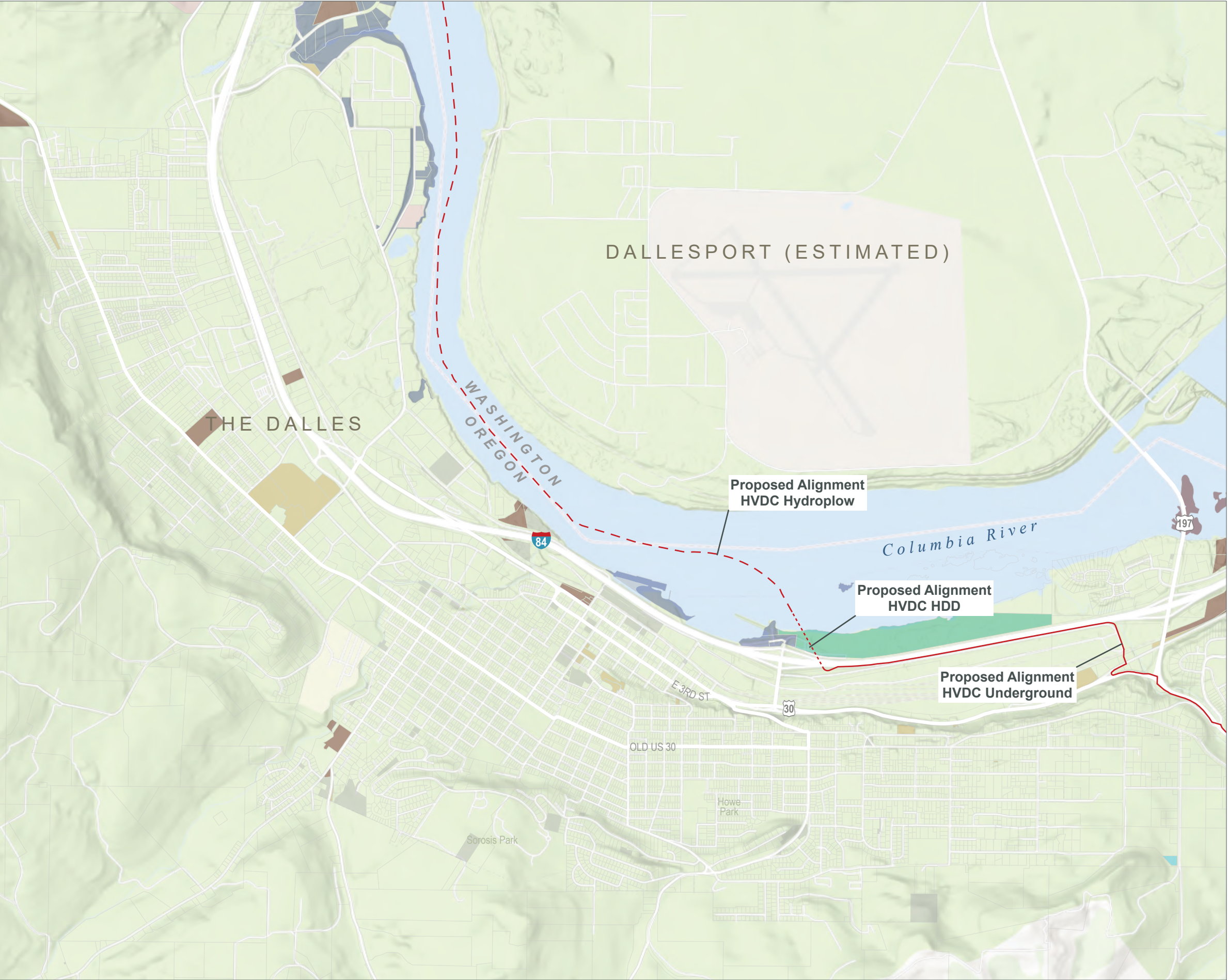
CASCADE RENEWABLE TRANSMISSION



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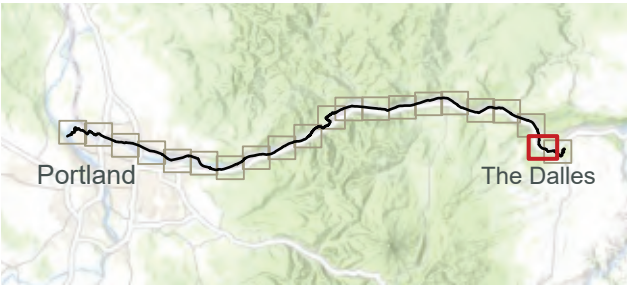
FIGURE 2-2
FACILITY LOCATION
PAGE 20 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HDD
- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- PROPOSED ALIGNMENT - HVDC UNDERGROUND
- STATE BOUNDARY
- PROPERTY OWNER
 - BPA
 - OREGON PARKS & RECREATION DEPARTMENT
 - PORT OF THE DALLES
 - STATE OF OREGON
 - USA
 - WASCO COUNTY
 - CITY OF THE DALLES
 - PRIVATE

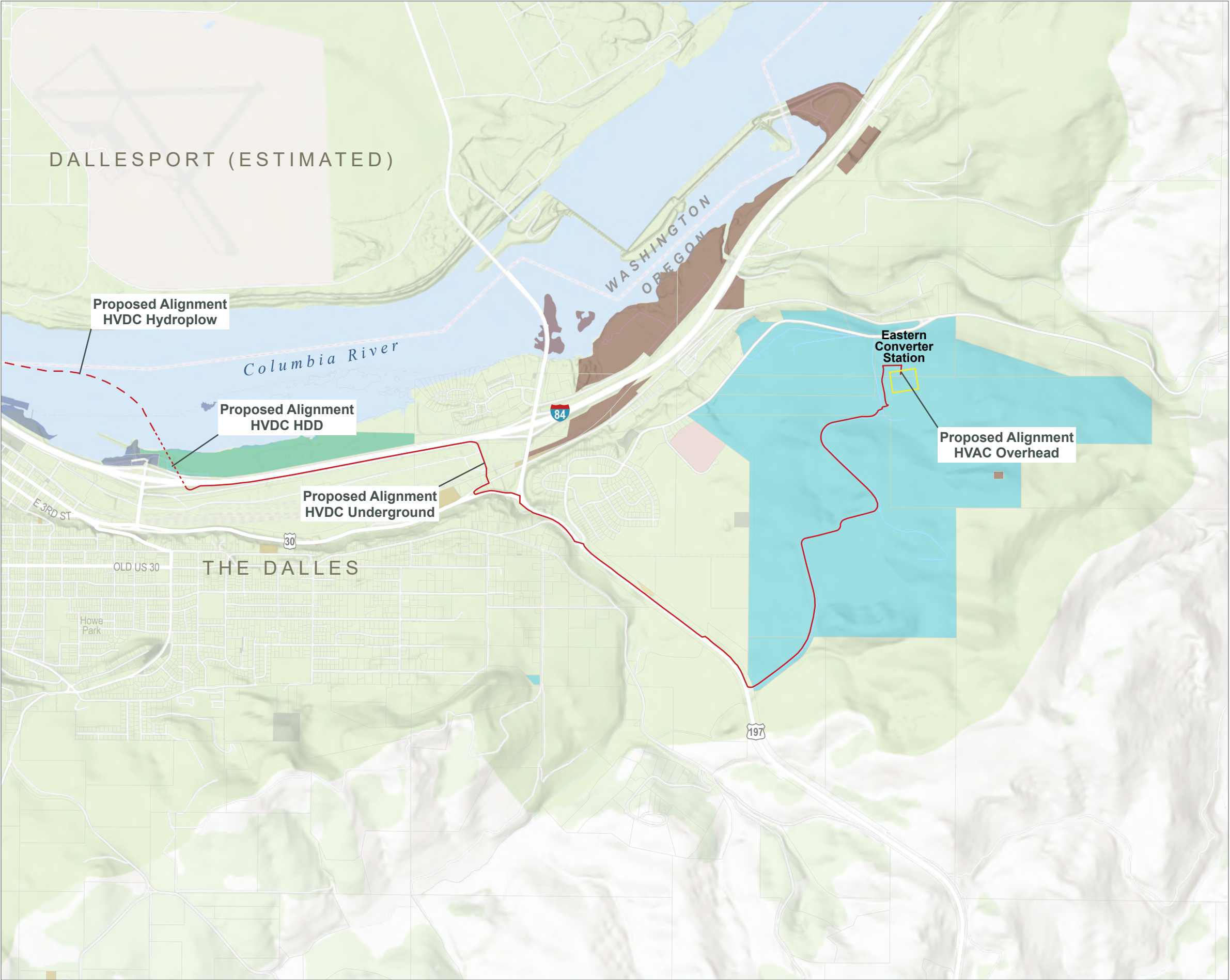
CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
1:24,000



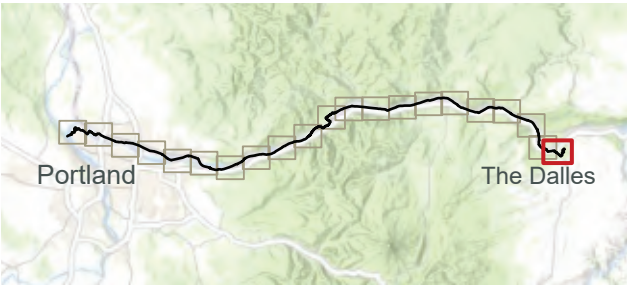
FIGURE 2-2
FACILITY LOCATION
PAGE 21 OF 21



FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HDD
- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- PROPOSED ALIGNMENT - HVDC UNDERGROUND
- CONVERTER STATION
- STATE BOUNDARY
- PROPERTY OWNER
 - BPA
 - ODOT
 - OREGON PARKS & RECREATION DEPARTMENT
 - PORT OF THE DALLES
 - STATE OF OREGON
 - USA
 - WASCO COUNTY
 - CITY OF THE DALLES
 - PRIVATE

CASCADE RENEWABLE TRANSMISSION



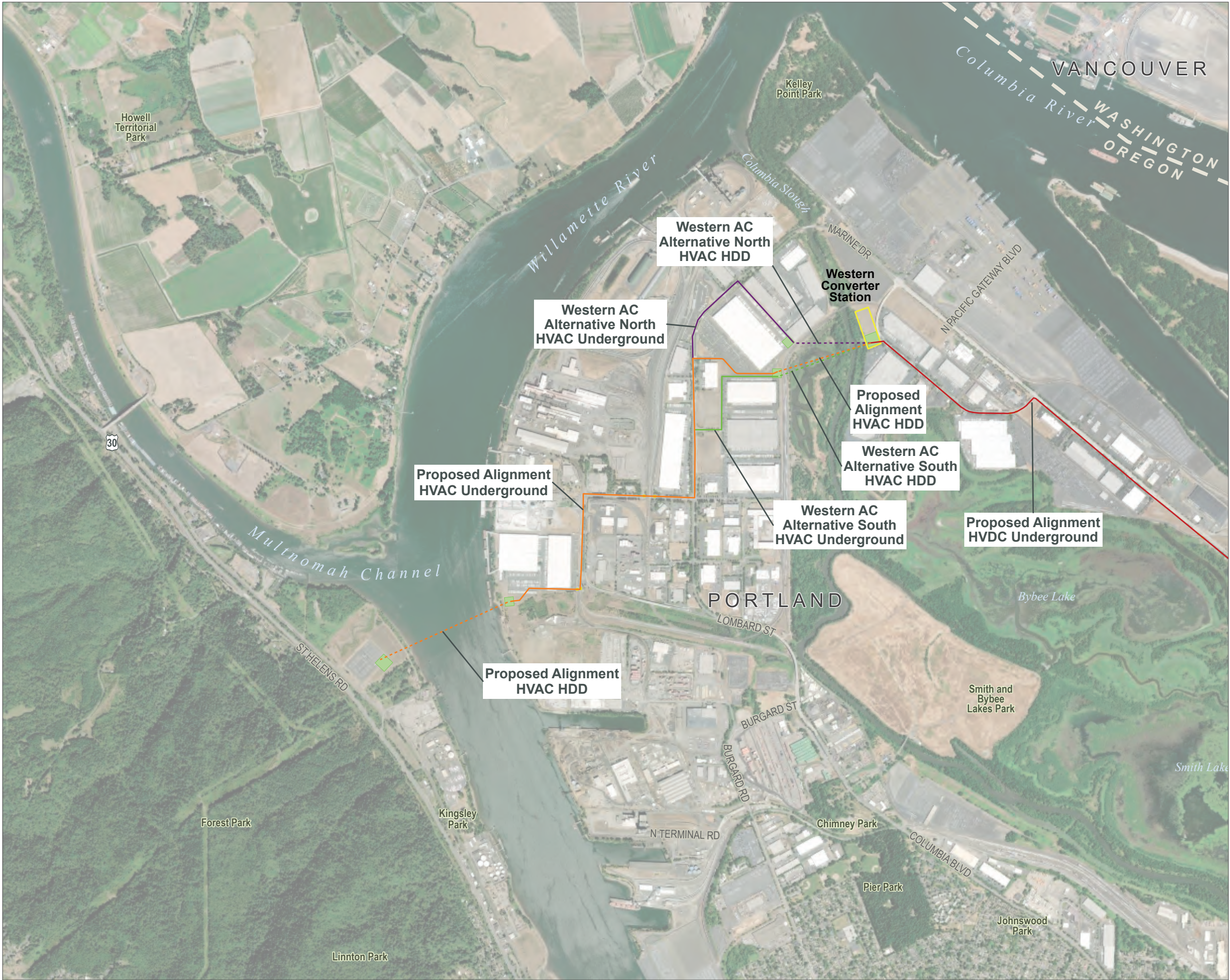
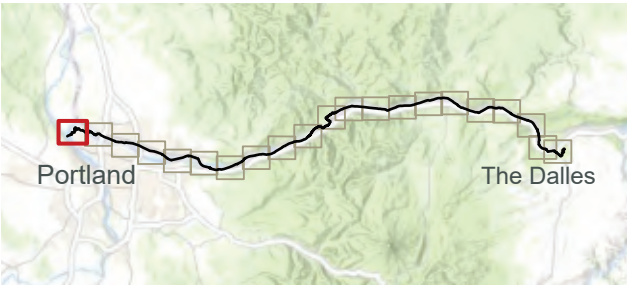


Figure 2-3
Project Layout
Page 1 of 21

FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVAC HDD
- PROPOSED ALIGNMENT - HVAC UNDERGROUND
- WESTERN AC ALTERNATIVE NORTH - HVAC HDD
- WESTERN AC ALTERNATIVE NORTH - HVAC UNDERGROUND
- WESTERN AC ALTERNATIVE SOUTH - HVAC HDD
- WESTERN AC ALTERNATIVE SOUTH - HVAC UNDERGROUND
- PROPOSED ALIGNMENT - HVDC UNDERGROUND
- TEMPORARY HORIZONTAL DIRECTIONAL DRILLING (HDD) AREA
- TEMPORARY HORIZONTAL AUGER BORE (HAB)
- CONVERTER STATION
- STATE BOUNDARY

CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
1:24,000

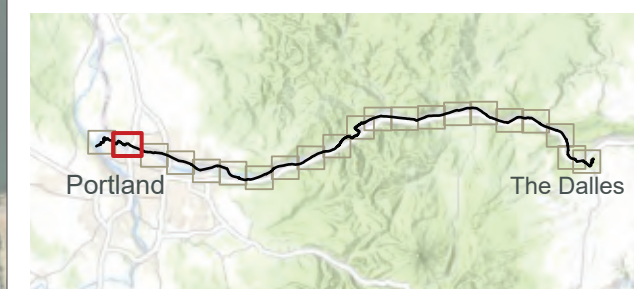


Figure 2-3
Project Layout
Page 2 of 21

FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HDD
- - - PROPOSED ALIGNMENT - HVDC HYDROFLOW
- PROPOSED ALIGNMENT - HVDC UNDERGROUND
- TEMPORARY 3-SIDED WET COFFERDAM
- TEMPORARY HORIZONTAL DIRECTIONAL DRILLING (HDD) AREA
- TEMPORARY HORIZONTAL AUGER BORE (HAB)
- STATE BOUNDARY

CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
1:24,000

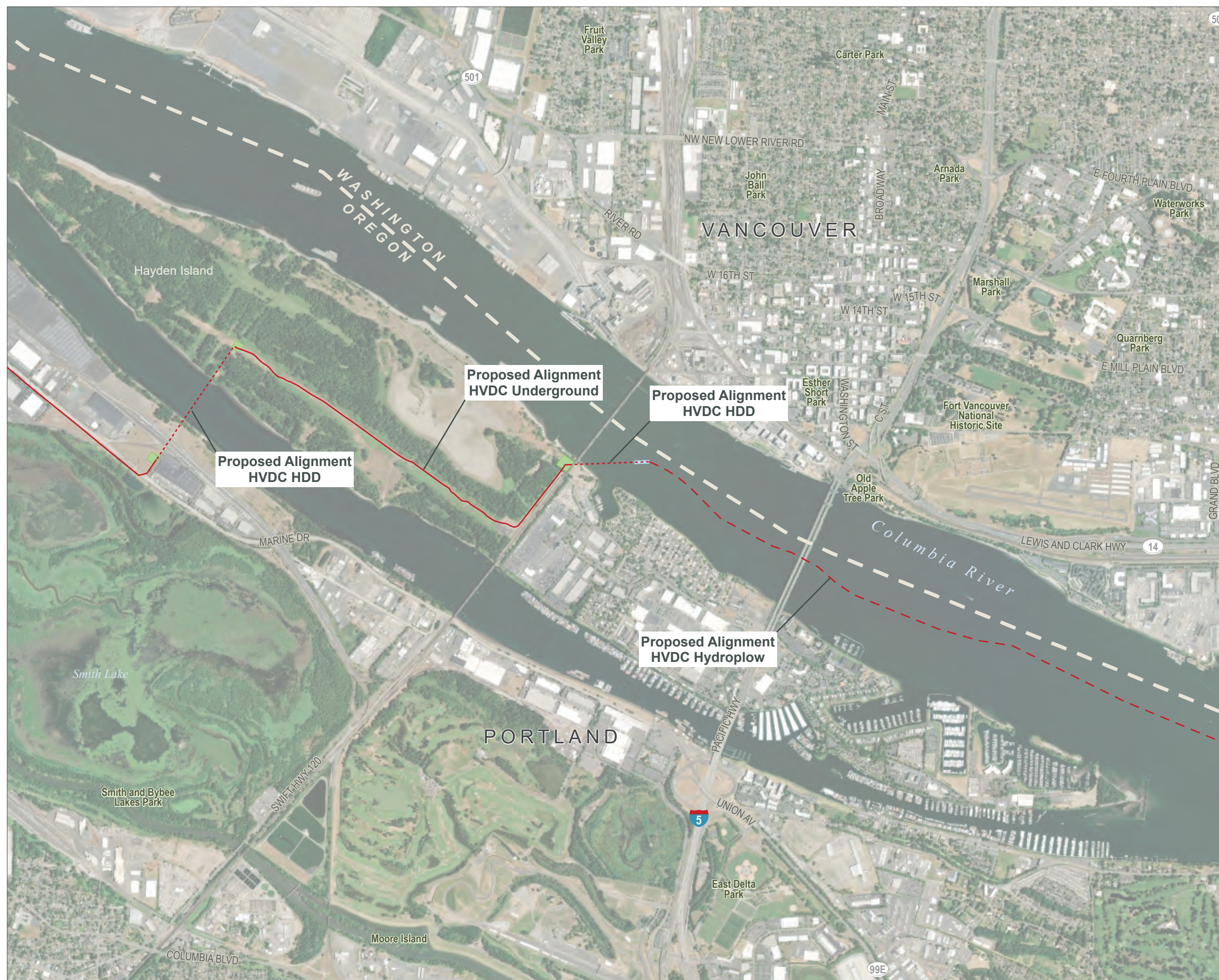




Figure 2-3
Project Layout
Page 3 of 21

FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY

CASCADE RENEWABLE TRANSMISSION

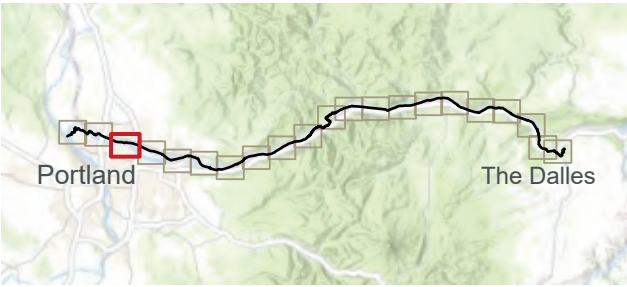
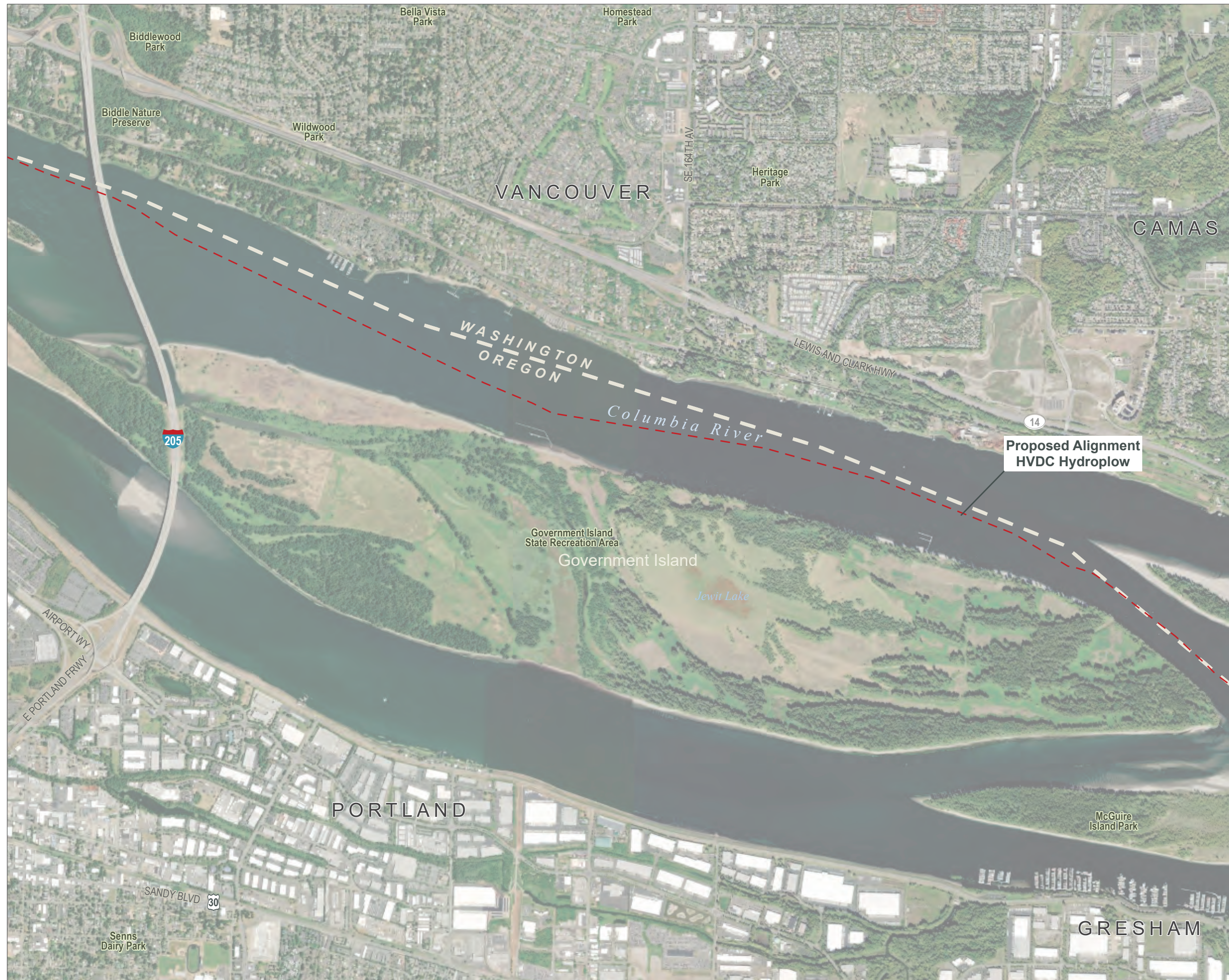


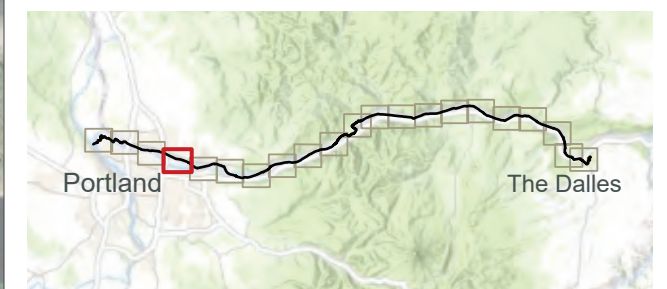
Figure 2-3
Project Layout
Page 4 of 21

FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY



CASCADE RENEWABLE TRANSMISSION



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1:24,000



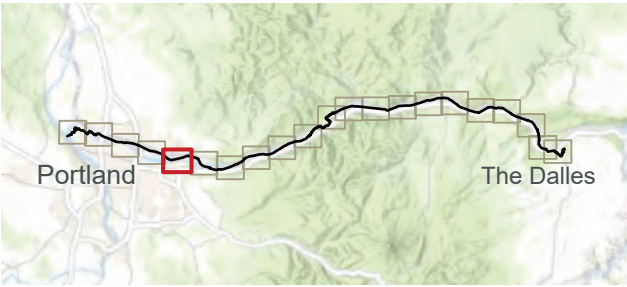


Figure 2-3
Project Layout
Page 5 of 21

FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY

CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
1:24,000



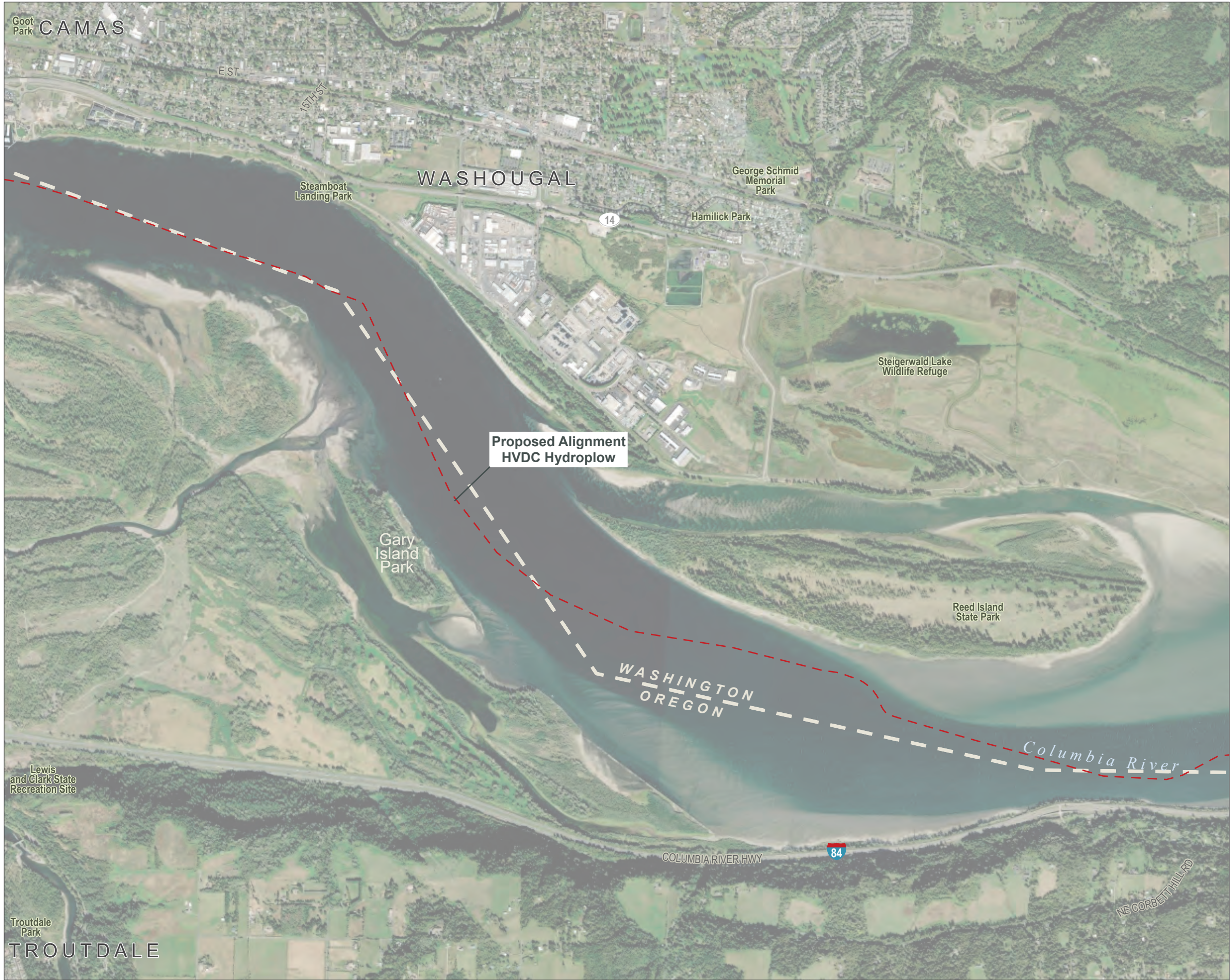
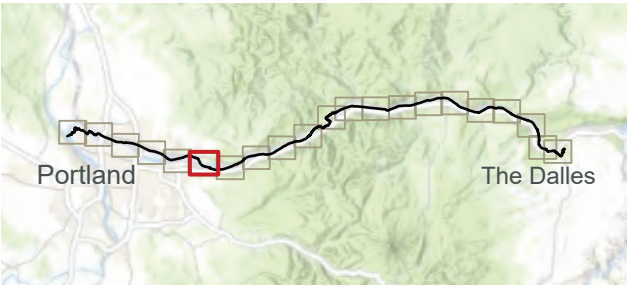


Figure 2-3
Project Layout
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FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY

CASCADE RENEWABLE TRANSMISSION



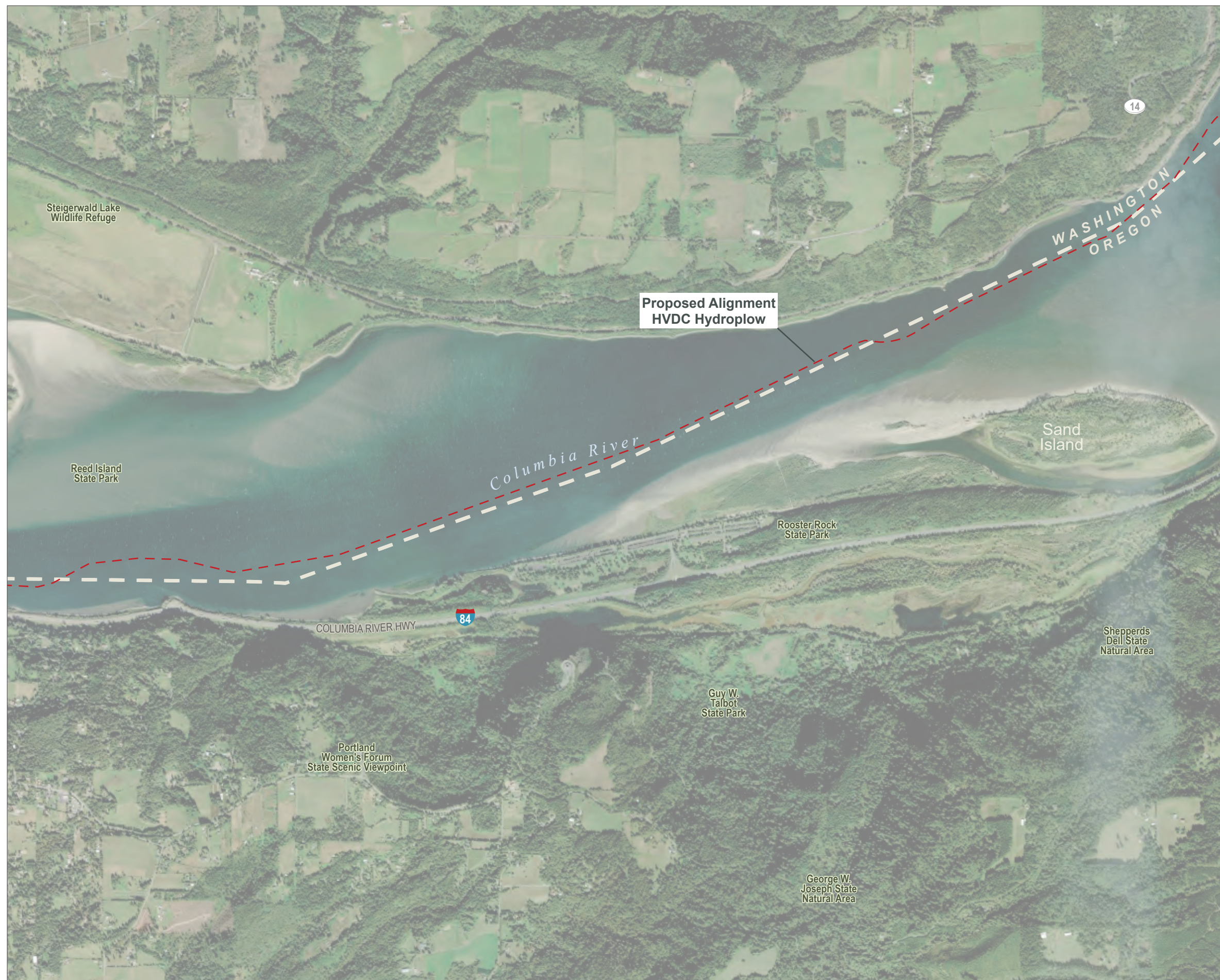
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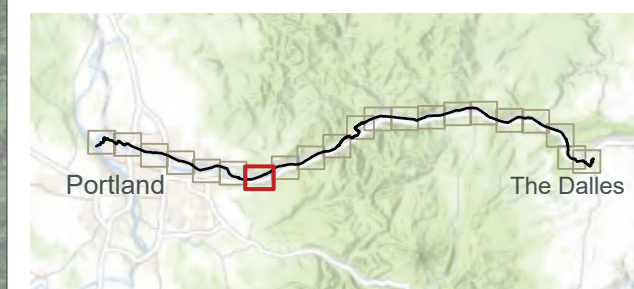
**Figure 2-3
Project Layout
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FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY



CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
1:24,000



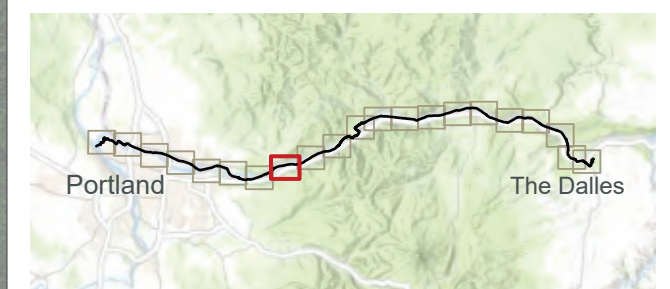
**Figure 2-3
Project Layout
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FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY



CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
1:24,000



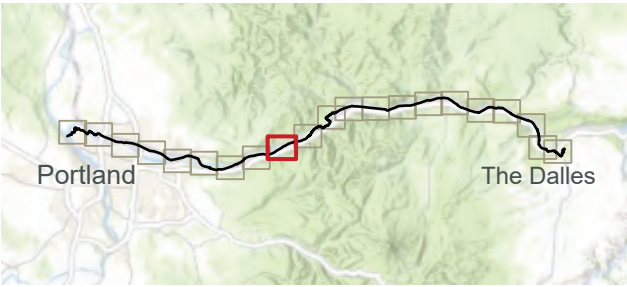


Figure 2-3
Project Layout
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FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY

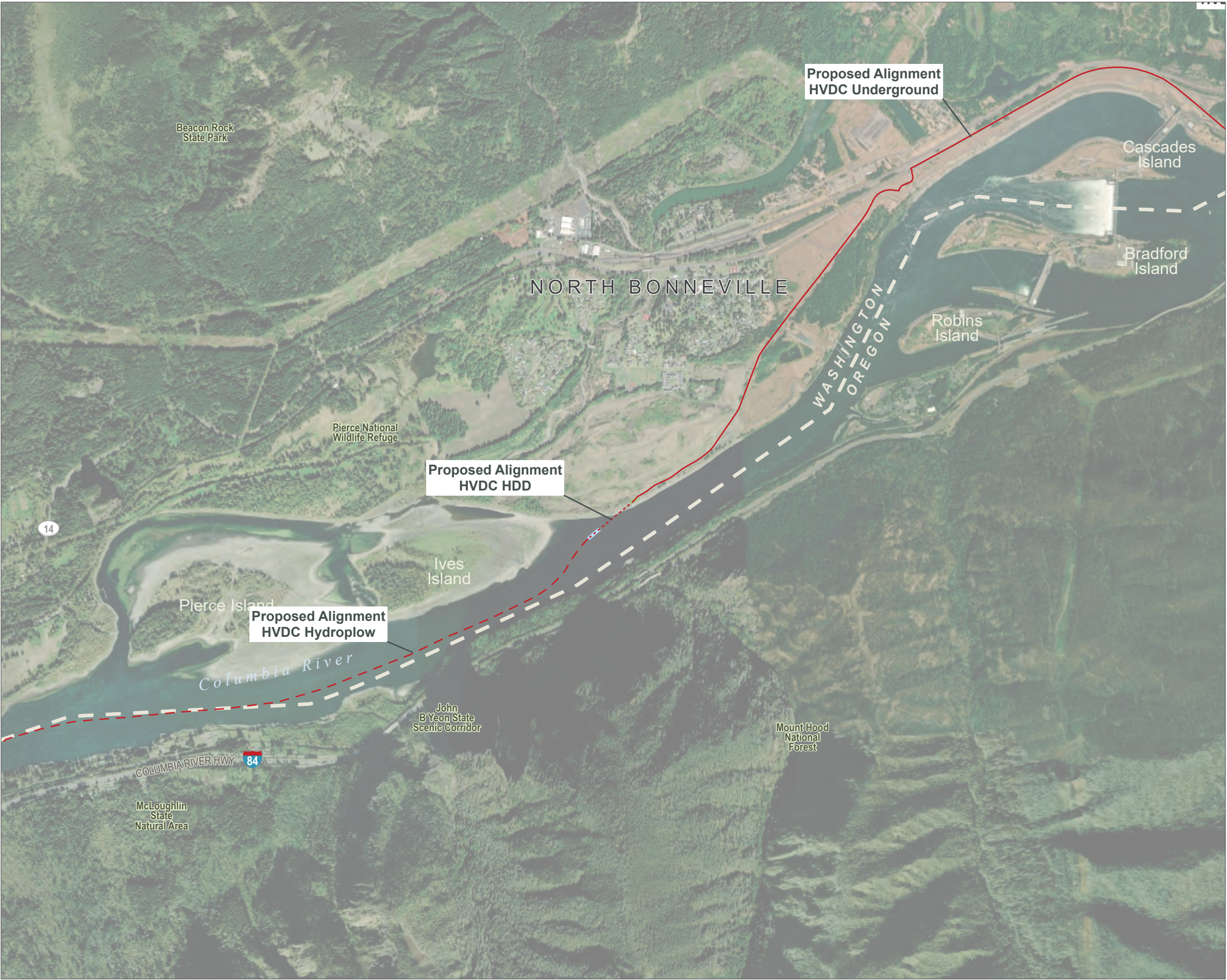
CASCADE RENEWABLE TRANSMISSION



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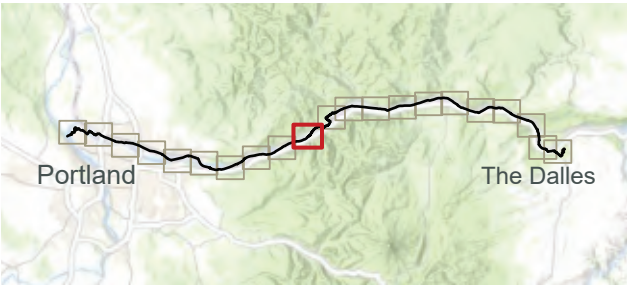
Figure 2-3
Project Layout
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FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HDD
- - - PROPOSED ALIGNMENT - HVDC HYDROFLOW
- PROPOSED ALIGNMENT - HVDC UNDERGROUND
- TEMPORARY 3-SIDED WET COFFERDAM
- TEMPORARY HORIZONTAL DIRECTIONAL DRILLING (HDD) AREA
- STATE BOUNDARY

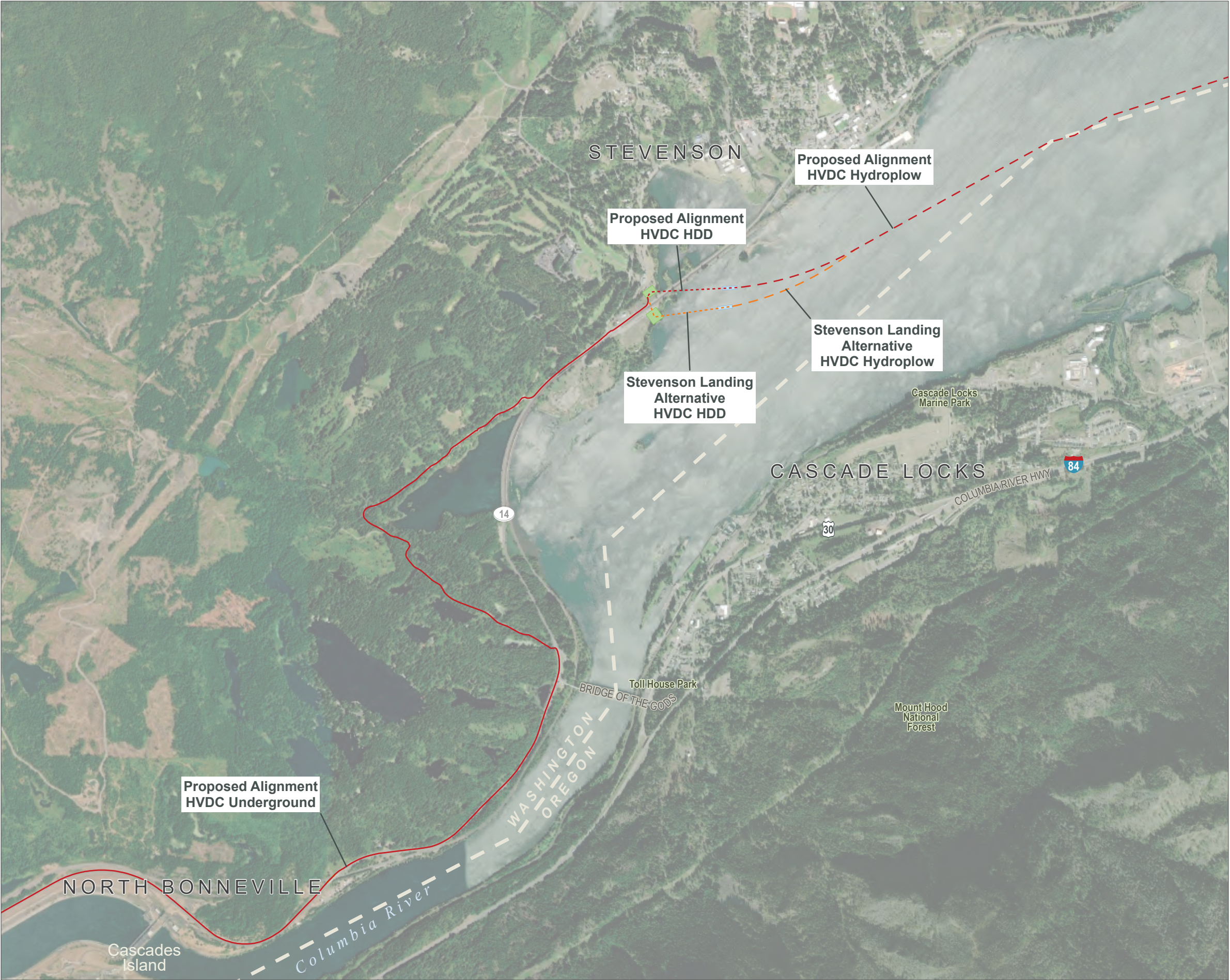
CASCADE RENEWABLE TRANSMISSION



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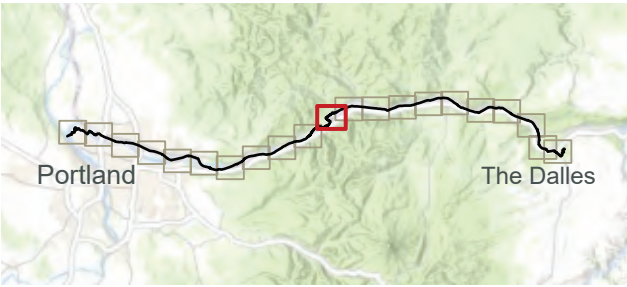
Figure 2-3
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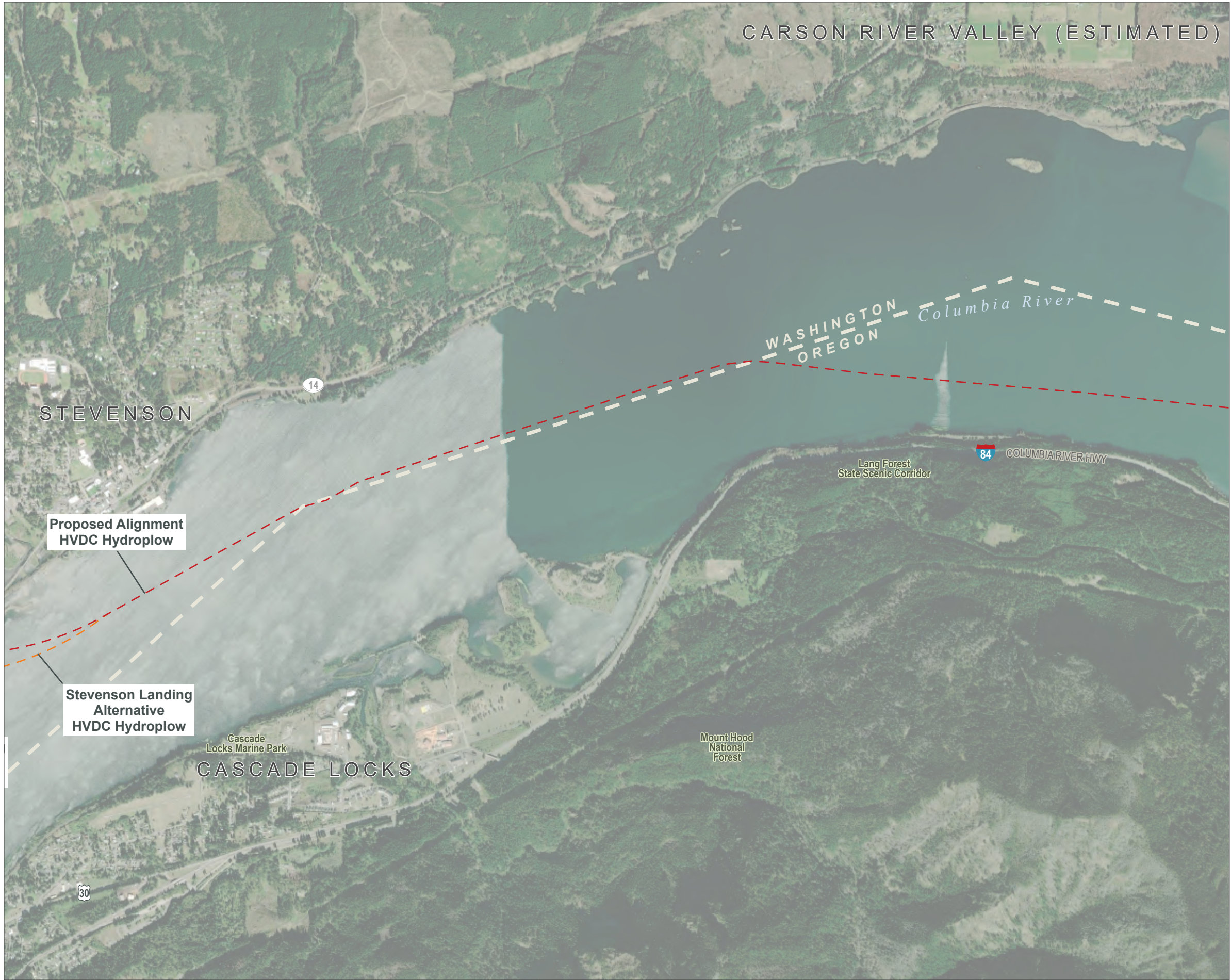


FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HDD
- - - PROPOSED ALIGNMENT - HVDC HYDROFLOW
- PROPOSED ALIGNMENT - HVDC UNDERGROUND
- STEVENSON LANDING ALTERNATIVE - HVDC HDD
- - - STEVENSON LANDING ALTERNATIVE - HVDC HYDROFLOW
- TEMPORARY 3-SIDED WET COFFERDAM
- TEMPORARY HORIZONTAL DIRECTIONAL DRILLING (HDD) AREA
- TEMPORARY HORIZONTAL AUGER BORE (HAB)
- STATE BOUNDARY

CASCADE RENEWABLE TRANSMISSION





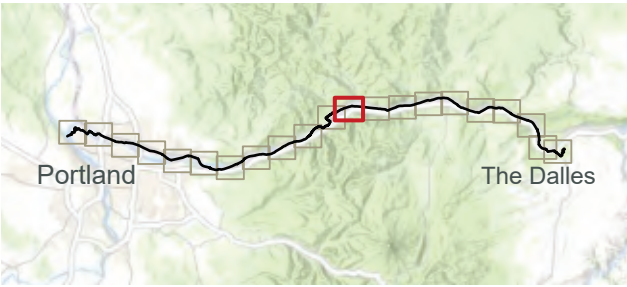
CARSON RIVER VALLEY (ESTIMATED)

Figure 2-3
Project Layout
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FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STEVENSON LANDING ALTERNATIVE - HVDC HYDROFLOW
- STATE BOUNDARY

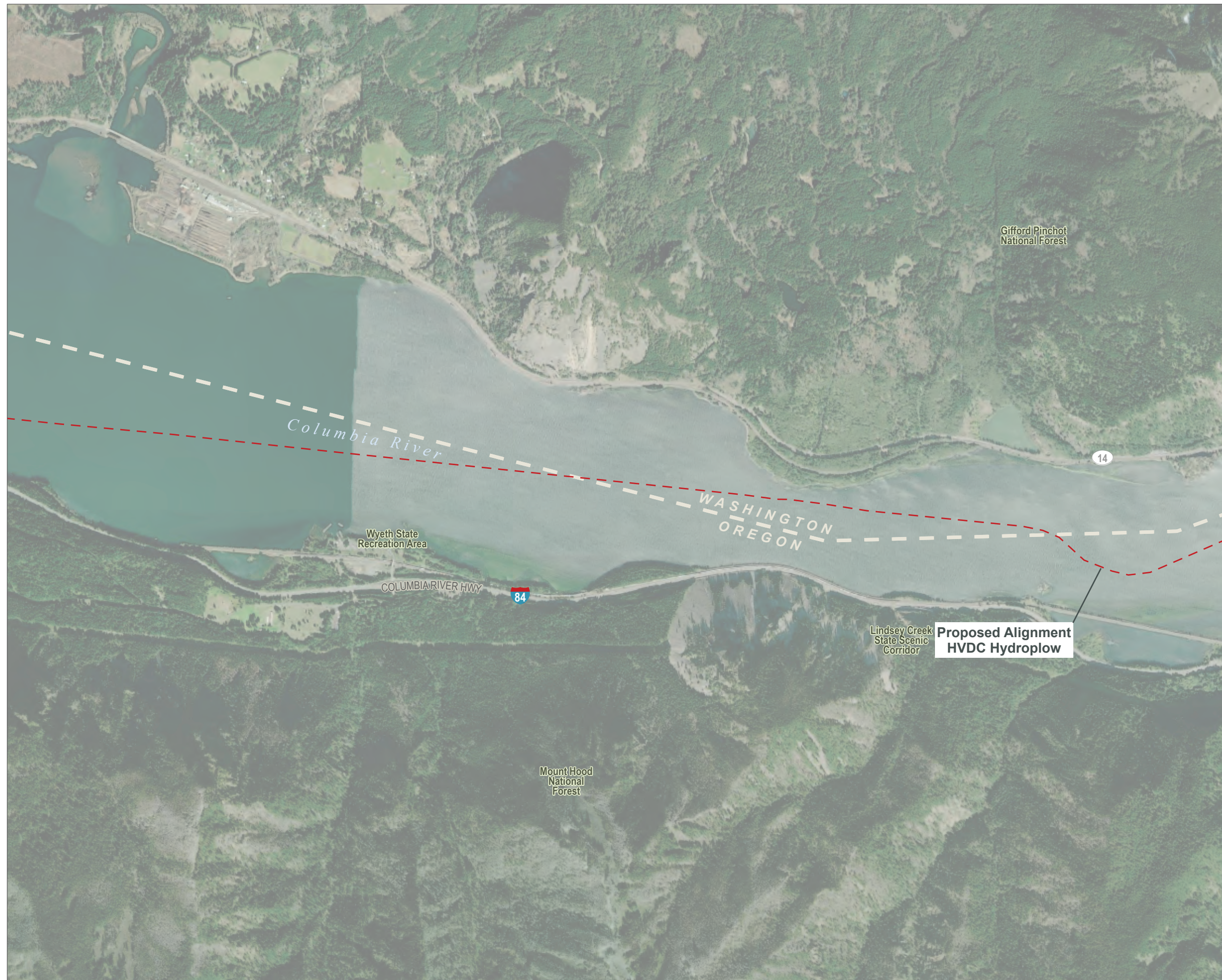
CASCADE RENEWABLE TRANSMISSION



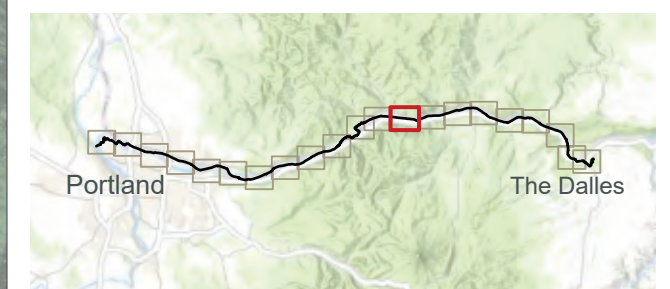
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FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY



CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
1:24,000



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Project Layout
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FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY



CASCADE RENEWABLE TRANSMISSION

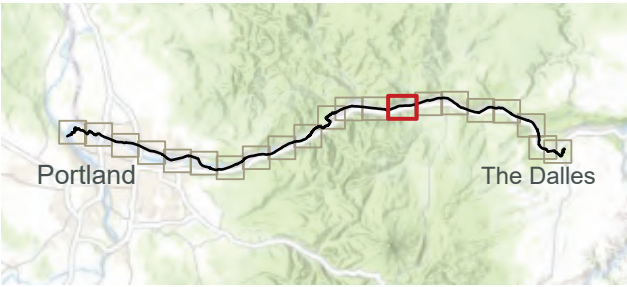


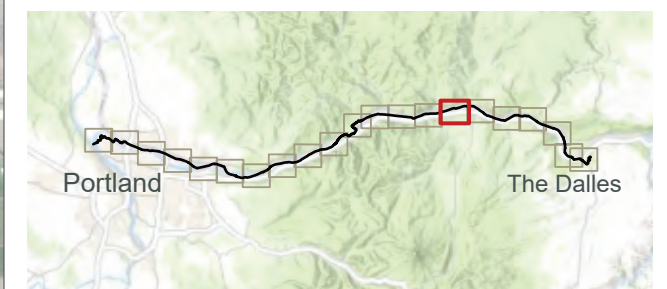
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Project Layout
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FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY



CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
1:24,000



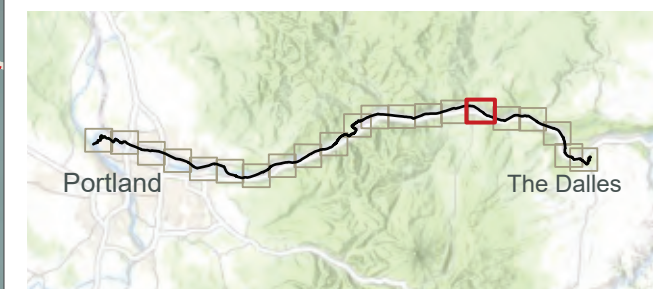
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Project Layout
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FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY



CASCADE RENEWABLE TRANSMISSION



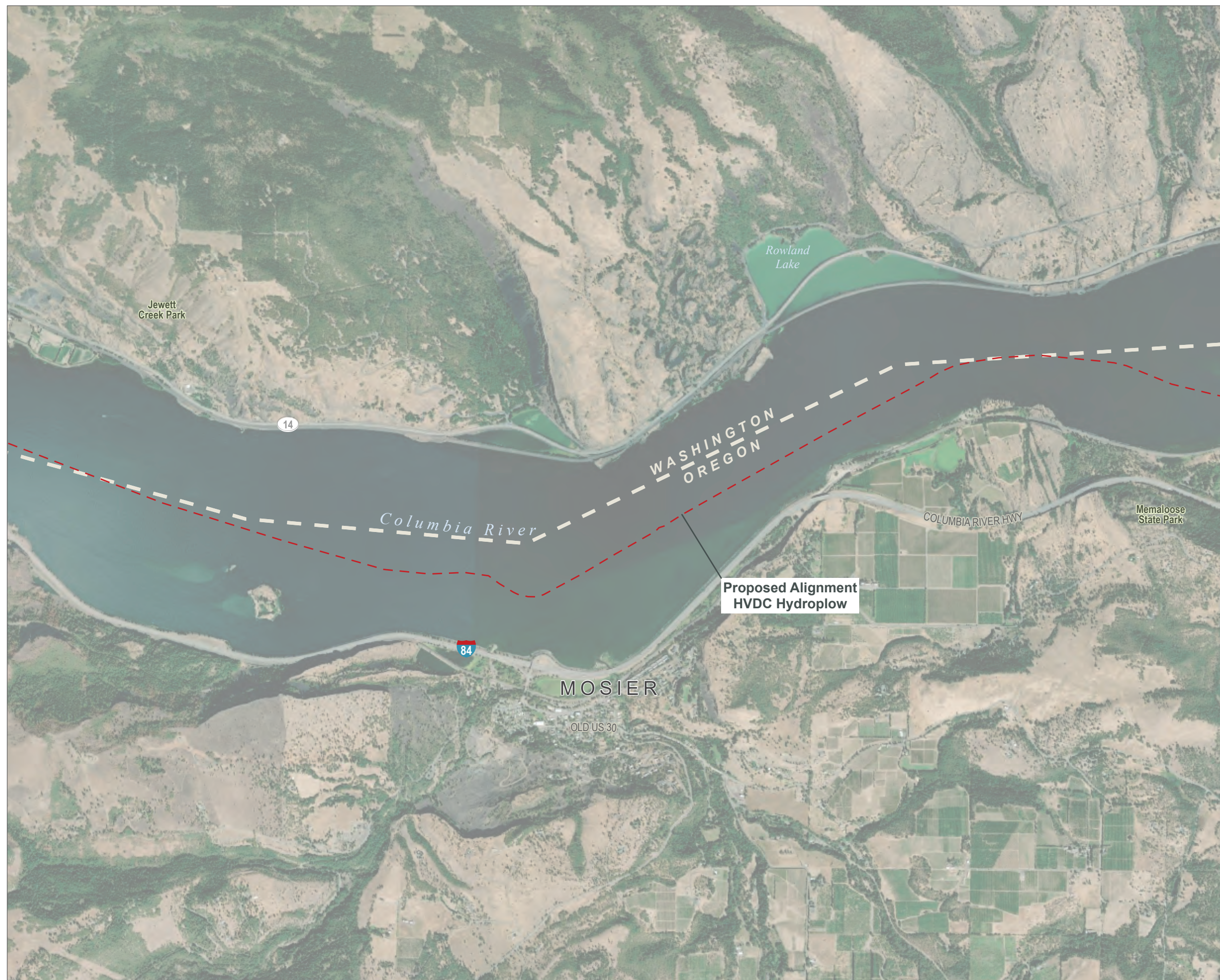
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1:24,000



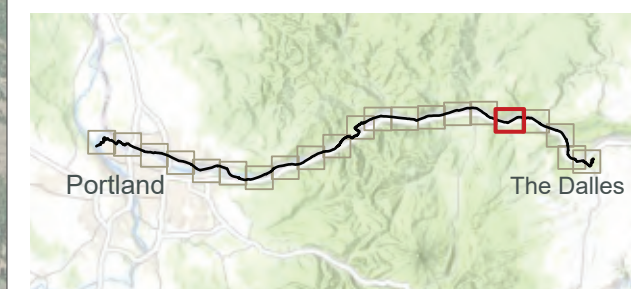
Figure 2-3
Project Layout
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FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY



CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
1:24,000



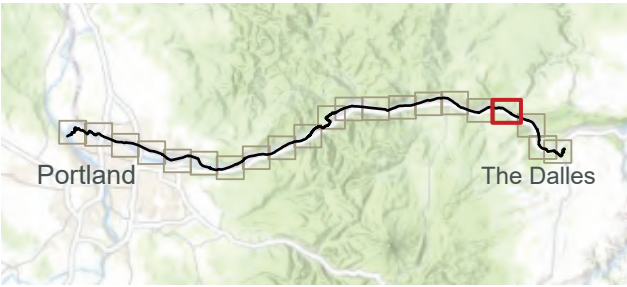
Figure 2-3
Project Layout
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FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY



CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
1:24,000



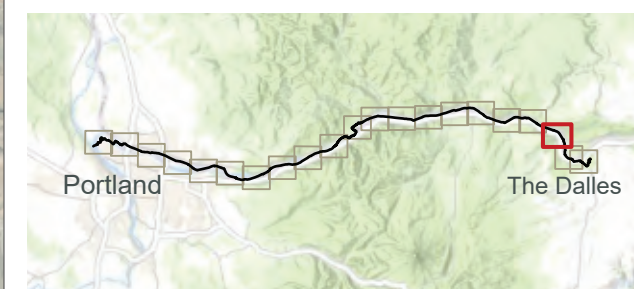
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FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HYDROFLOW
- STATE BOUNDARY



CASCADE RENEWABLE TRANSMISSION



0 0.5 mi
1:24,000



Figure 2-3
Project Layout
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FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HDD
- - - PROPOSED ALIGNMENT - HVDC HYDROFLOW
- PROPOSED ALIGNMENT - HVDC UNDERGROUND
- TEMPORARY 3-SIDED WET COFFERDAM
- TEMPORARY HORIZONTAL DIRECTIONAL DRILLING (HDD) AREA
- TEMPORARY HORIZONTAL AUGER BORE (HAB)
- STATE BOUNDARY

CASCADE RENEWABLE TRANSMISSION

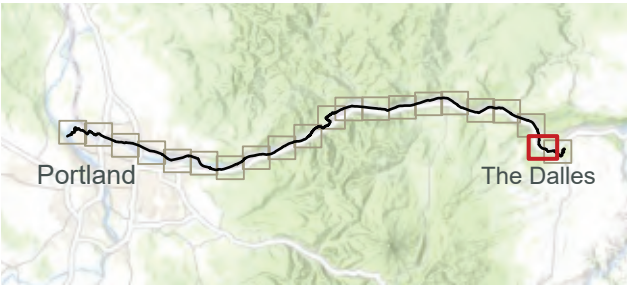


Figure 2-3
Project Layout
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FOR INFORMATION ONLY - CONCEPT DRAWING

- PROPOSED ALIGNMENT - HVDC HDD
- - - PROPOSED ALIGNMENT - HVDC HYDROFLOW
- PROPOSED ALIGNMENT - HVDC UNDERGROUND
- TEMPORARY 3-SIDED WET COFFERDAM
- TEMPORARY HORIZONTAL DIRECTIONAL DRILLING (HDD) AREA
- TEMPORARY HORIZONTAL AUGER BORE (HAB)
- CONVERTER STATION
- STATE BOUNDARY

CASCADE RENEWABLE TRANSMISSION

