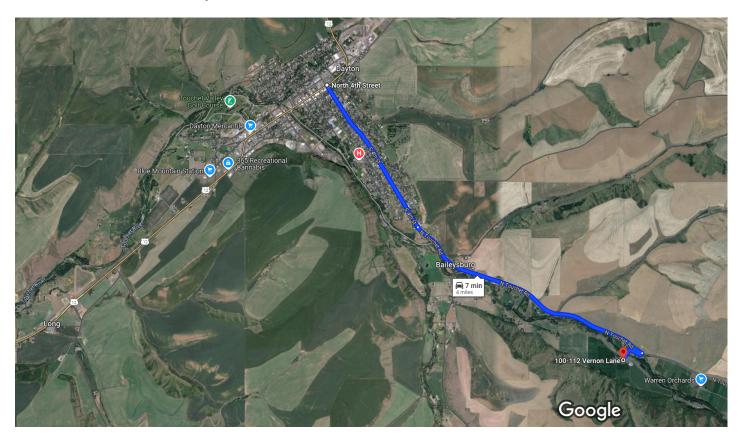


# N 4th St, Dayton, WA 99328 to 100-112 Vernon Ln, Drive 4.0 miles, 7 min Dayton, WA 99328

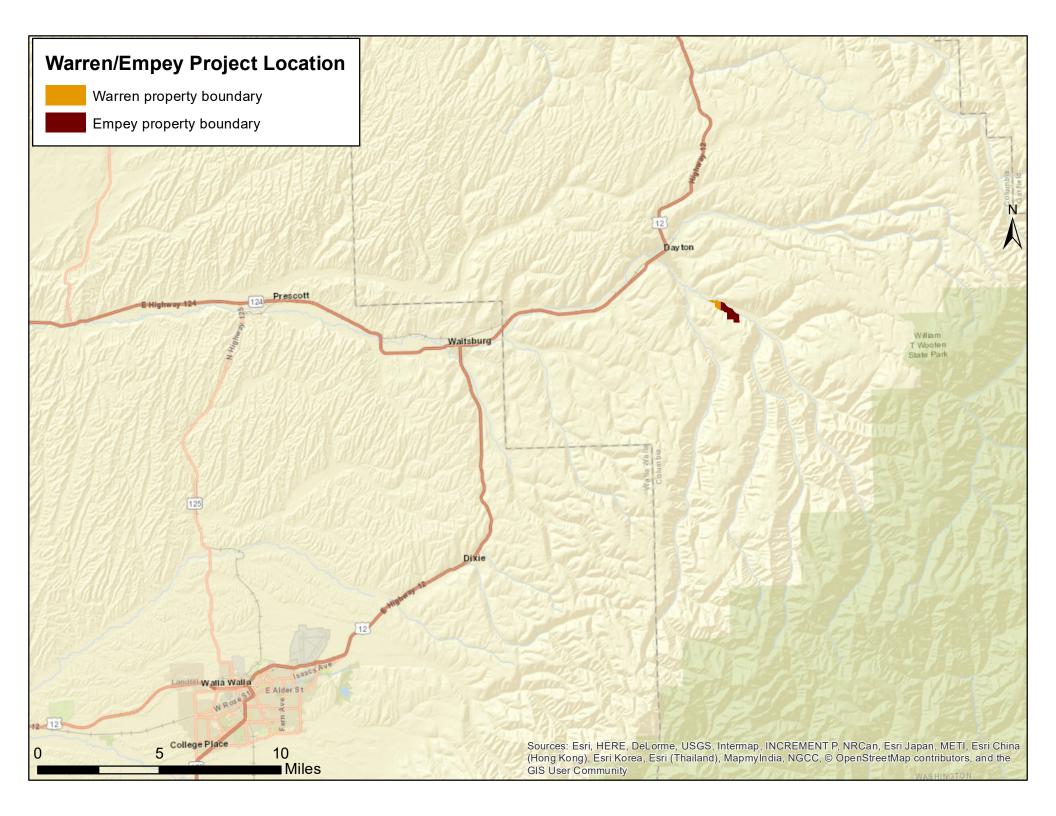


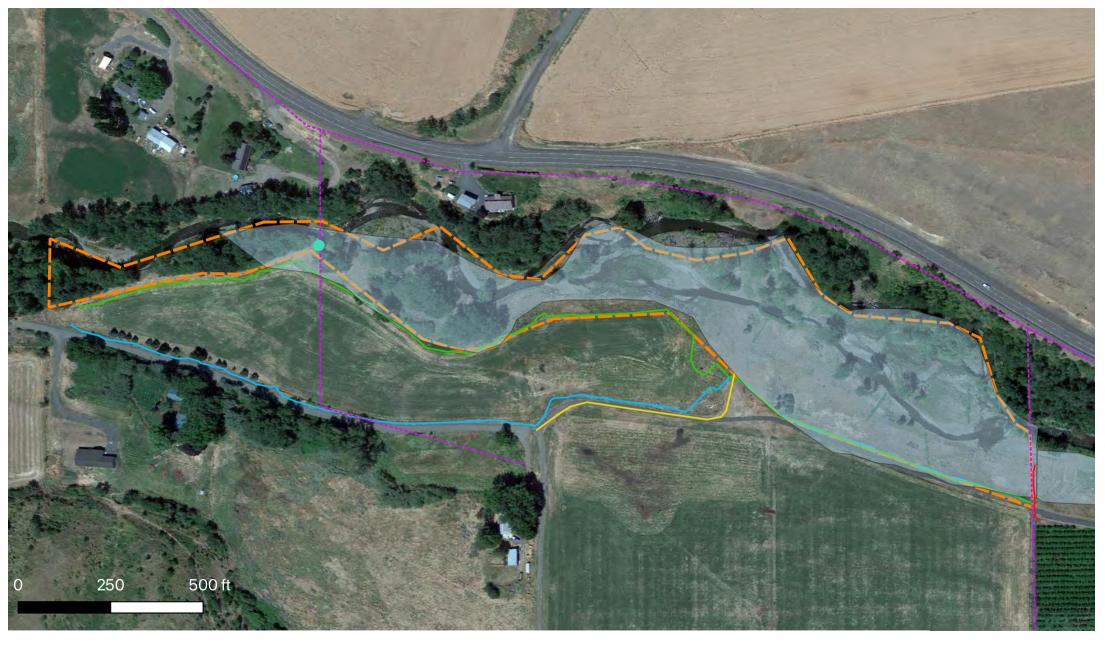
Imagery ©2024 Landsat / Copernicus, Maxar Technologies, USDA/FPAC/GEO, Map data ©2024 Google

# N 4th St Dayton, WA 99328

1	1.	Head southeast on N 4th St toward E Main S	t
<b>↑</b>	2.	Continue onto N Touchet Rd	1.5 mi
$\rightarrow$		Turn right onto Vernon Ln  Destination will be on the right	2.3 mi
			0.2 mi

100-112 Vernon Ln Dayton, WA 99328





Point of diversion/pump location

Power line —

---- Utilities

Reconnected Floodplain

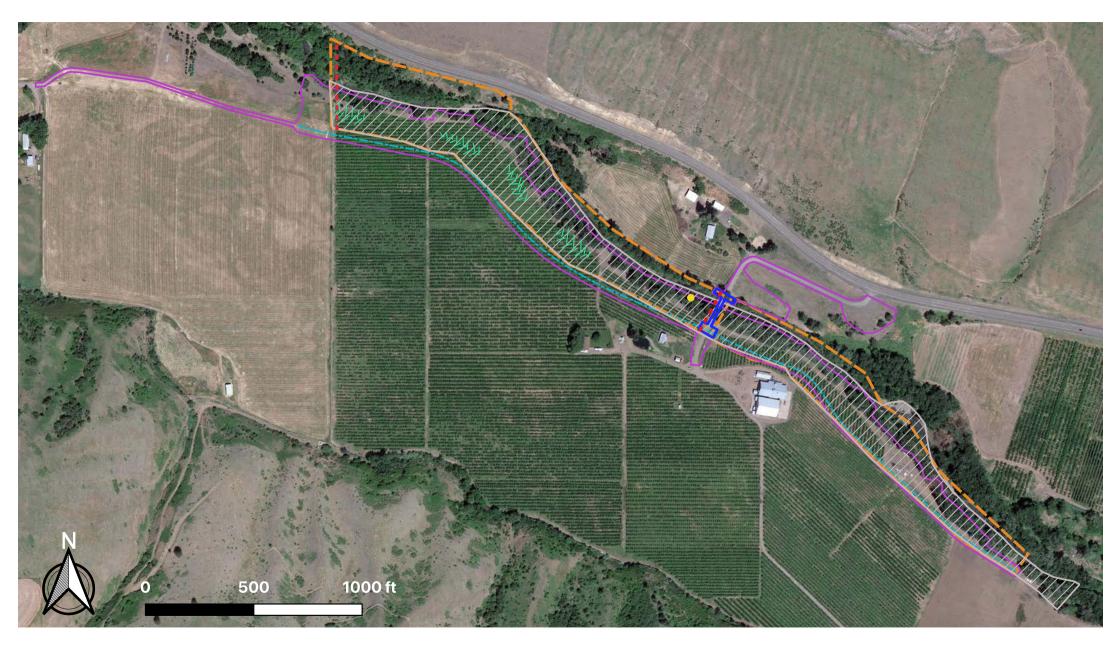
Access right of way

— Southern easement boundary fenceline

— Baileysburg Road fenceline

Warren Orchards Easement boundary





Power Lines

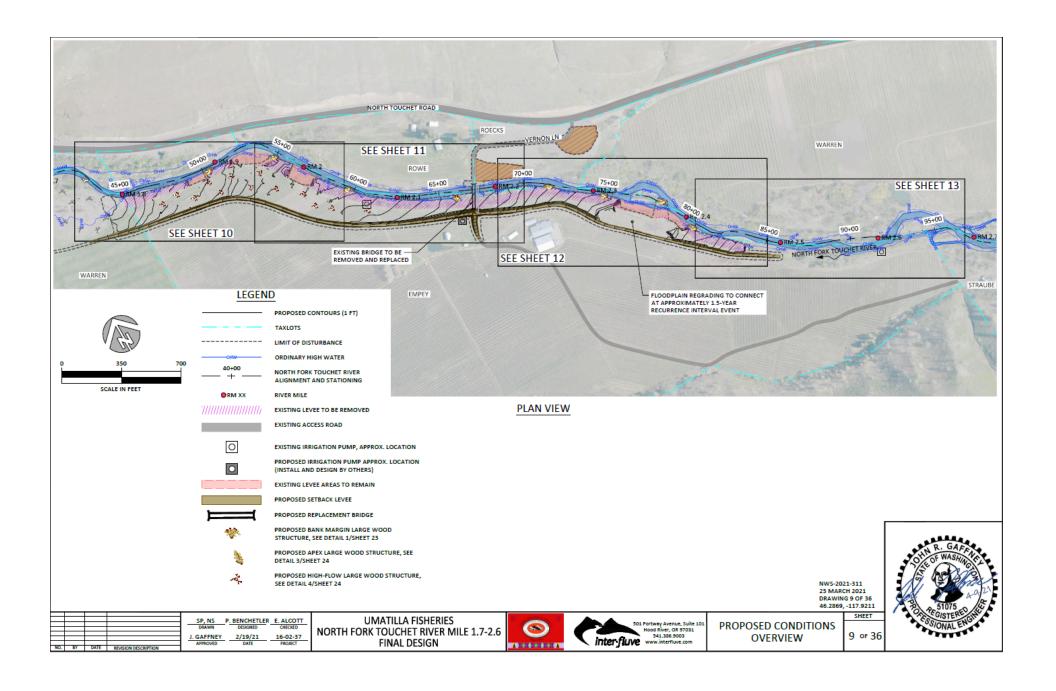
Willow Baffles

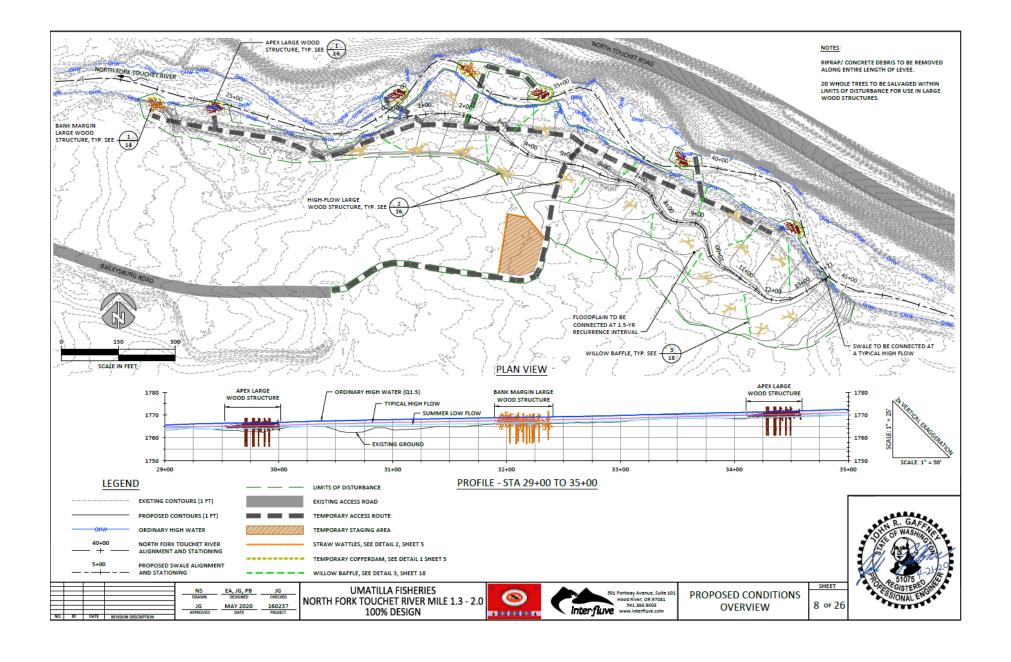
Point of Diversion

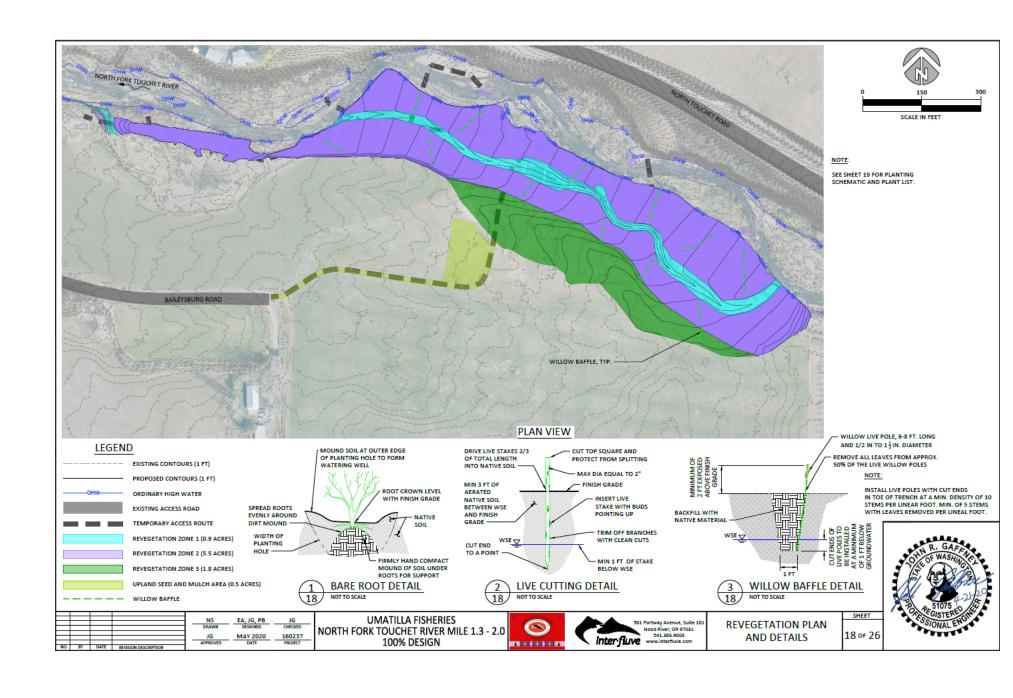
Bridge
Floodplain

--- Setback Levee Centerline

Limit of Disturbance
Conservation Easement Boundary (21.65 acres)







# **PLANT LIST**

## ZONE 1 (0.9 acres)

COMMON NAME	SCIENTIFIC NAME	TYPE	SPACING (FT O.C.)	QUANTITY
Black cottonwood	Populus trichocarpa	Live pole	6	500
Black cottonwood	Populus trichocarpa	Container plant	6	500
Coyote willow	Salix exigua exigua	Live pole	6	600

### ZONE 3 (5.5 acres)

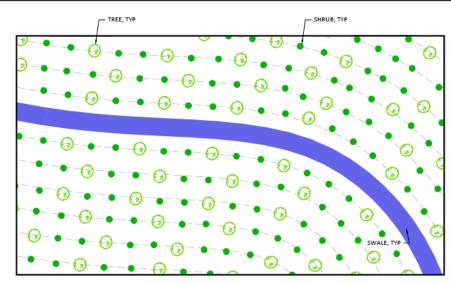
COMMON NAME	SCIENTIFIC NAME	TYPE	SPACING (FT O.C.)	QUANTITY
Black cottonwood	Populus trichocarpa	Live pole	4	2500
Sitka alder	Alnus sinuata	Container plant	4	1000
Redosier dogwood	Cornus sericea	Container plant	4	2500
Black hawthorn	Crataegus douglasii	Container plant	4	3000
Mallow ninebark	Physocarpus malvaceous	Container plant	4	1000
Coyote willow	Salix exigua exigua	Live pole	4	4000
Thimbleberry	Rubus parviflorus	Container plant	4	1000

### ZONE 4 (1.8 acres)

COMMON NAME	SCIENTIFIC NAME	TYPE	SPACING (FT O.C.)	QUANTITY
Ponderosa pine	Pinus ponderosa	Container plant	10	790
Common snowberry	Symphoricarpos albus	Bare root	4	2060
Nootka rose	Rosa nutkana	Bare root	4	2060

## NOTE:

LIVE WILLOW STAKES ASSOCIATED WITH WILLOW BAFFLES AND LARGE WOOD STRUCTURES ARE NOT INCLUDED IN THESE QUANTITIES.

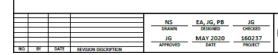


### NOTES:

### PLANT PLACEMENT

CONTRACTOR SHALL PLANT PLANTS AT THE DENSITIES SHOWN AND ALTERNATE SPECIES ALONG "MEANDERING ROWS" AS APPROVED BY THE ENGINEER. MEANDERING ROWS ARE DEFINED AS ROWS THAT PARALLEL THE SWALE ALIGNMENT WITHIN THE EXTENT OF THE REVEGETATION AREA. THE ENGINEER SHALL REVIEW A SAMPLE 1000 SQUARE FOOT PLANT ASSOCIATION LAYOUT TO BE FOLLOWED FOR THE REVEGETATION AREA. PLANT MATERIAL PLANTED IN INAPPROPRIATE PLACES SHALL BE SUBJECT TO REJECTION BY THEY ENGINEER DURING INSPECTIONS. INAPPROPRIATE PLACES ARE PLACES WHERE LOGS, COMPACTED SLASH GREATER THAN 10 INCHES IN DEPTH, ROCK OUTCROPS, COBBLE, GRAVEL, STANDING WATER, OR OTHER MEDIA PREVENT PLANTING TOOLS FROM MAKING AN ACCEPTABLE PLANTING HOLE. WHEN AN INAPPROPRIATE PLACE IS ENCOUNTERED, CONTRACTOR SHALL PLANT THE PLANT MATERIAL IN THE NEAREST APPROPRIATE LOCATION.







100% DESIGN



REVEGETATION **DETAILS** 

SHEET 19 of 26

