

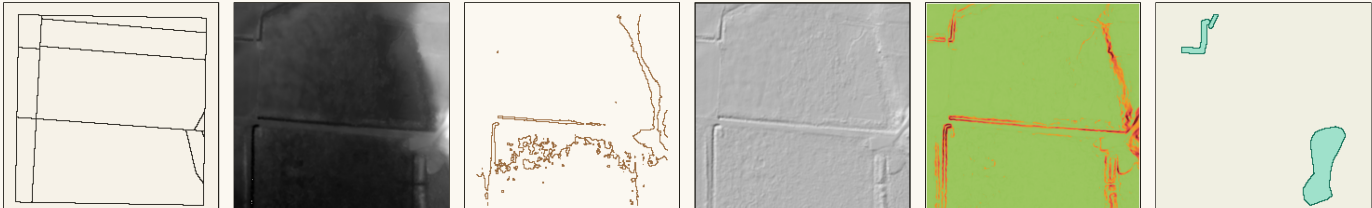
Contour Clips

GIS/CAD-ready WA site plan data in ~15 minutes

Project Sample site	Job no. sample-20260924	Client —
County —	Site area 17.7 ac	CRS EPSG:2926



Site overview — NAIP 2023 · boundary in orange



Delivery record

Layer	File	Detail	Source	Yr
Parcels	Parcels_Clp.shp (+dxf)	10 features	WA Geospatial Open Data	2026-04
Air photo (NAIP)	NAIP_2023_Clp.tif	4-band · 1.97 ft px	USDA NAIP · Planetary Computer	2023
Lidar DEM	DEM_2017_Clp.tif	3 ft px · NAVD88 US ft	WA DNR Lidar Portal · North Puget 2017	2017
Surface	Surface_Existing.xml	LandXML · 6 ft grid	Derived	–
Contours	Contours_5ft.shp (+dxf)	5 ft · 84 features	Derived from source lidar	–
Hillshade	Hillshade_Clp.tif	shaded relief	Derived	–
Slope	Slope_Pct_Clp.tif	percent rise	Derived	–
Wetlands	Wetlands_NWI_Clp.shp (+dxf)	4 features	USFWS National Wetlands Inventory	–

Data credits
Parcels: Washington Geospatial Open Data Portal (statewide parcels, data last edited 2026-04-08) · Imagery: USDA NAIP via Microsoft Planetary Computer · Elevation products: WA DNR Lidar Portal · Wetlands: U.S. Fish and Wildlife Service, National Wetlands Inventory · Processing: Contour Clips (contour-clips engine)

Coordinate reference
Horizontal: NAD83(HARN) / WA North (ftUS) – EPSG:2926 · Vertical: NAVD88, US survey ft (DEM, contours, LandXML)

Disclaimer

Compiled from public-agency GIS sources for planning and design reference. Parcel lines are county GIS linework, not a boundary survey. Elevation products are derived from lidar as published by the source agency. Not a substitute for field-located survey data; verify critical features before design or construction.

Need another site? contourclips.com – CAD-ready clips delivered in about 15 minutes.