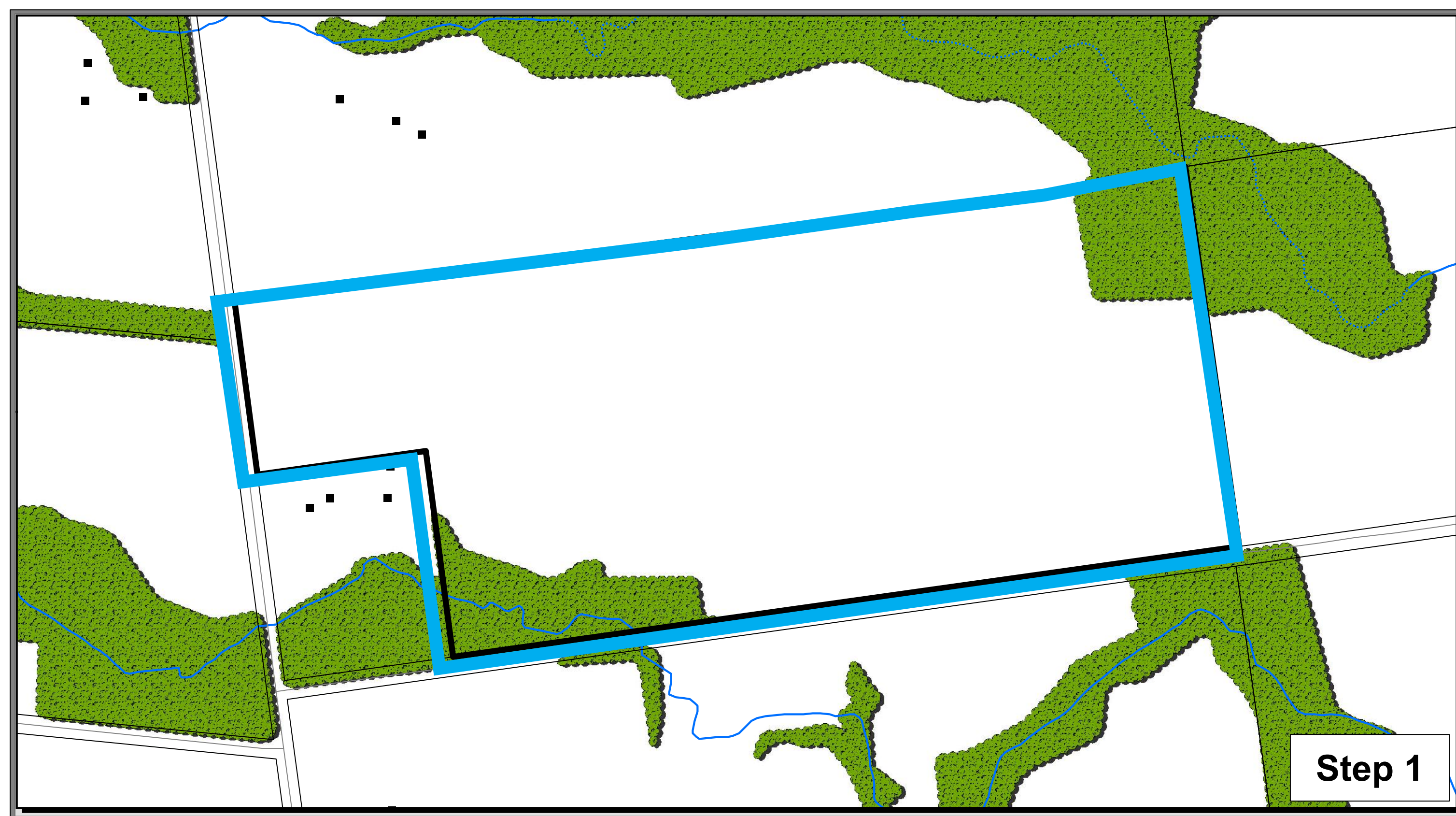
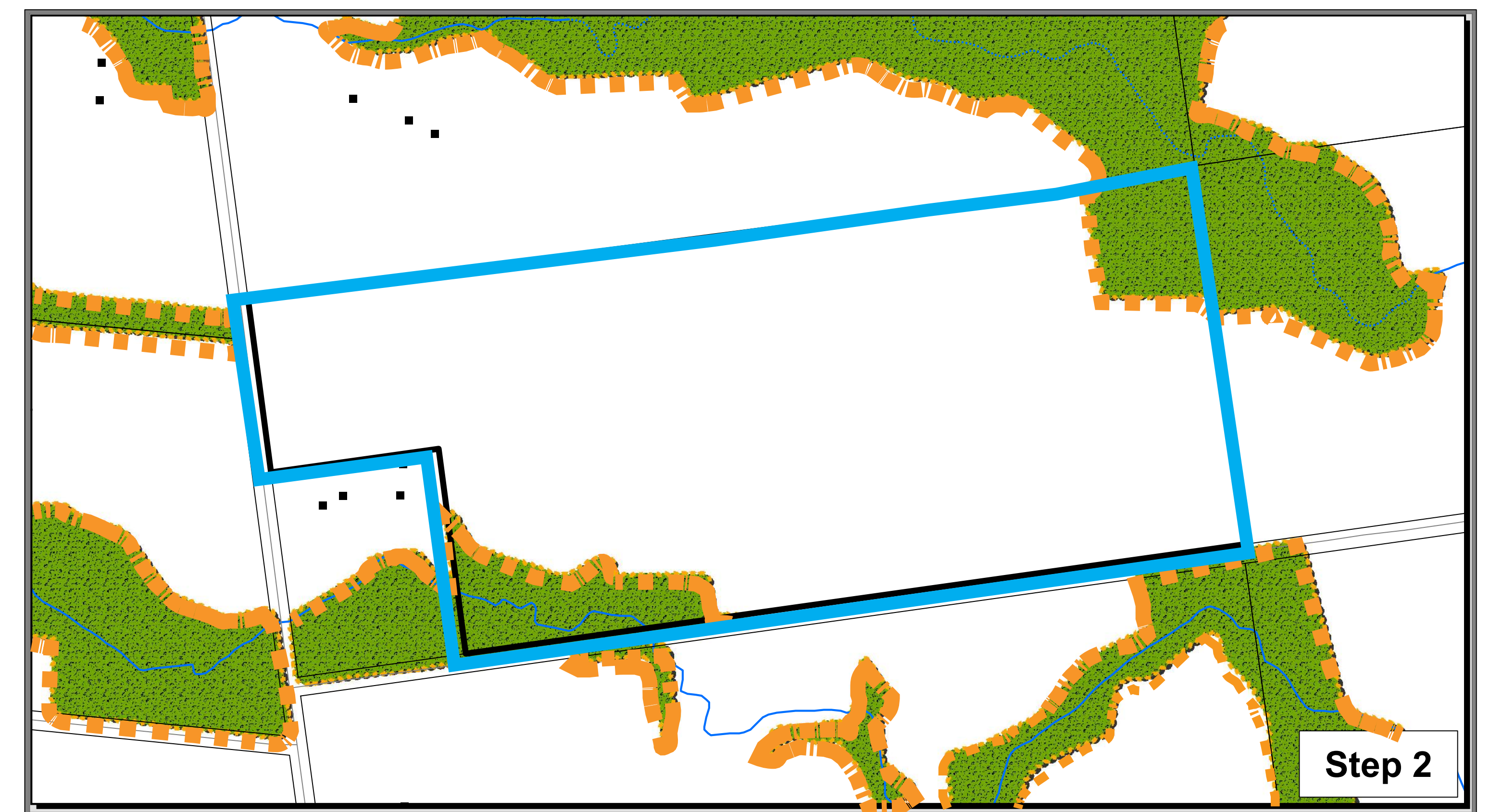


WIND ENERGY CENTRE - OPEN HOUSE

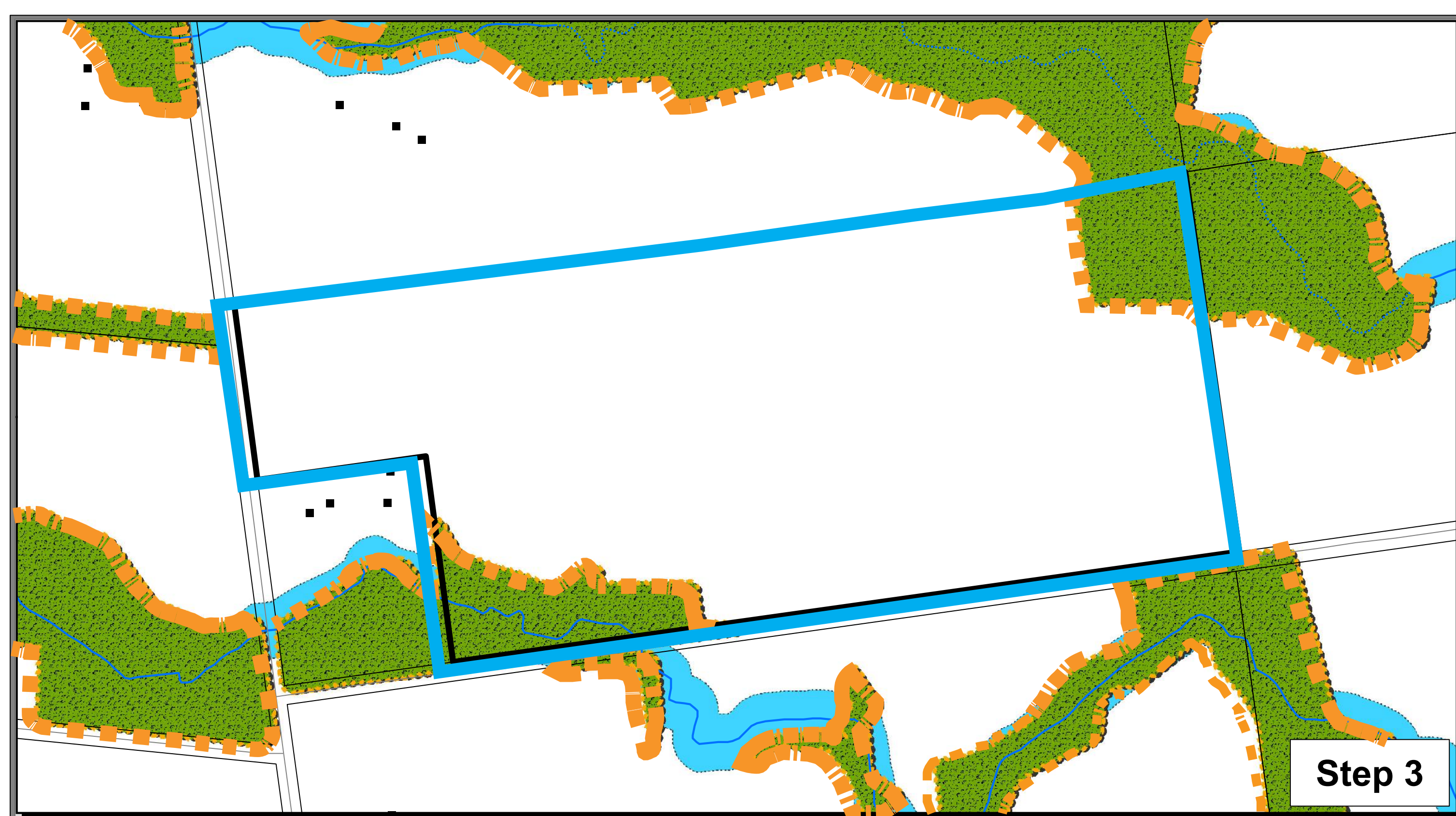
Turbine Siting Process



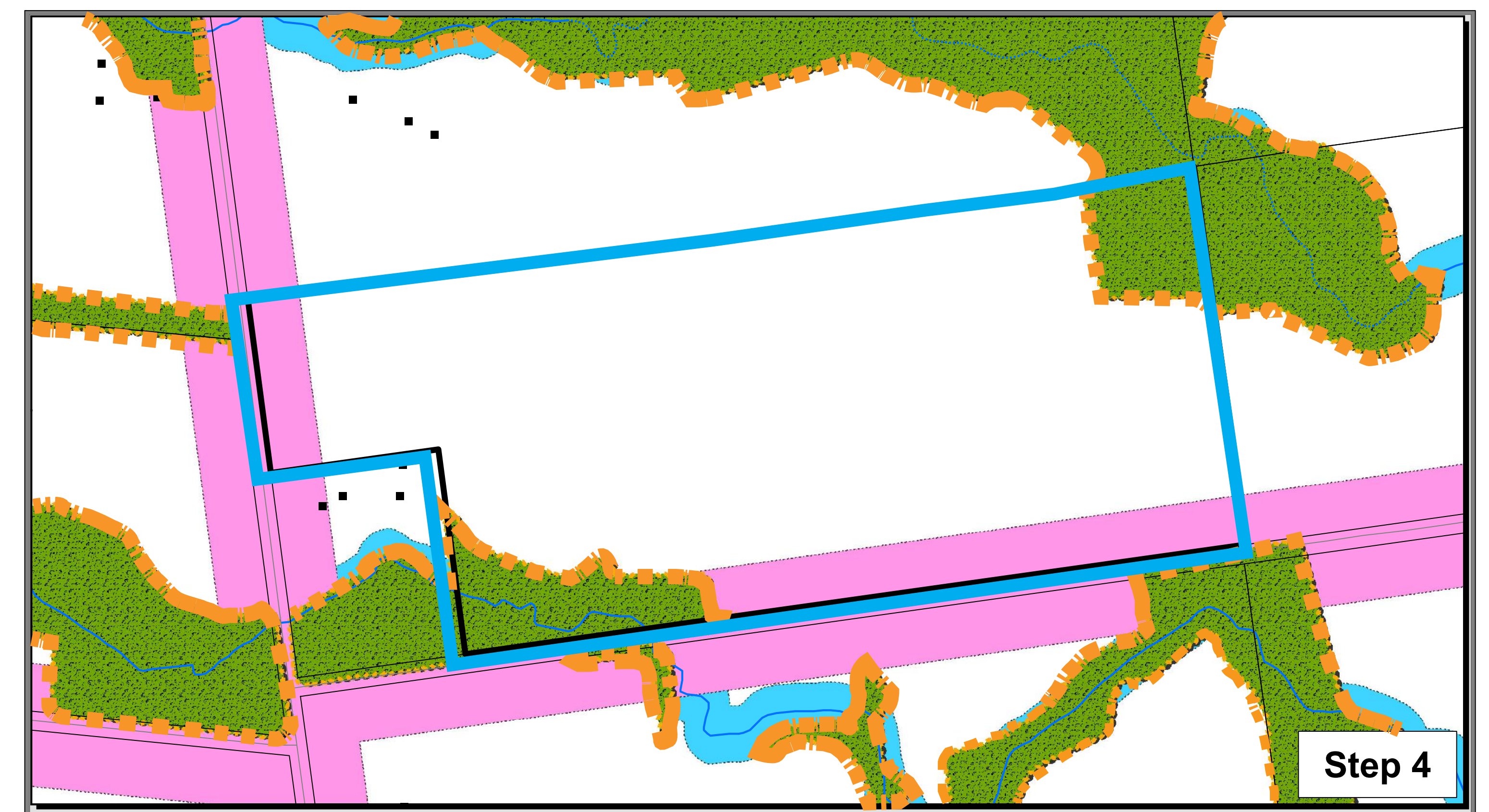
Step 1: Work with local landowners to option land



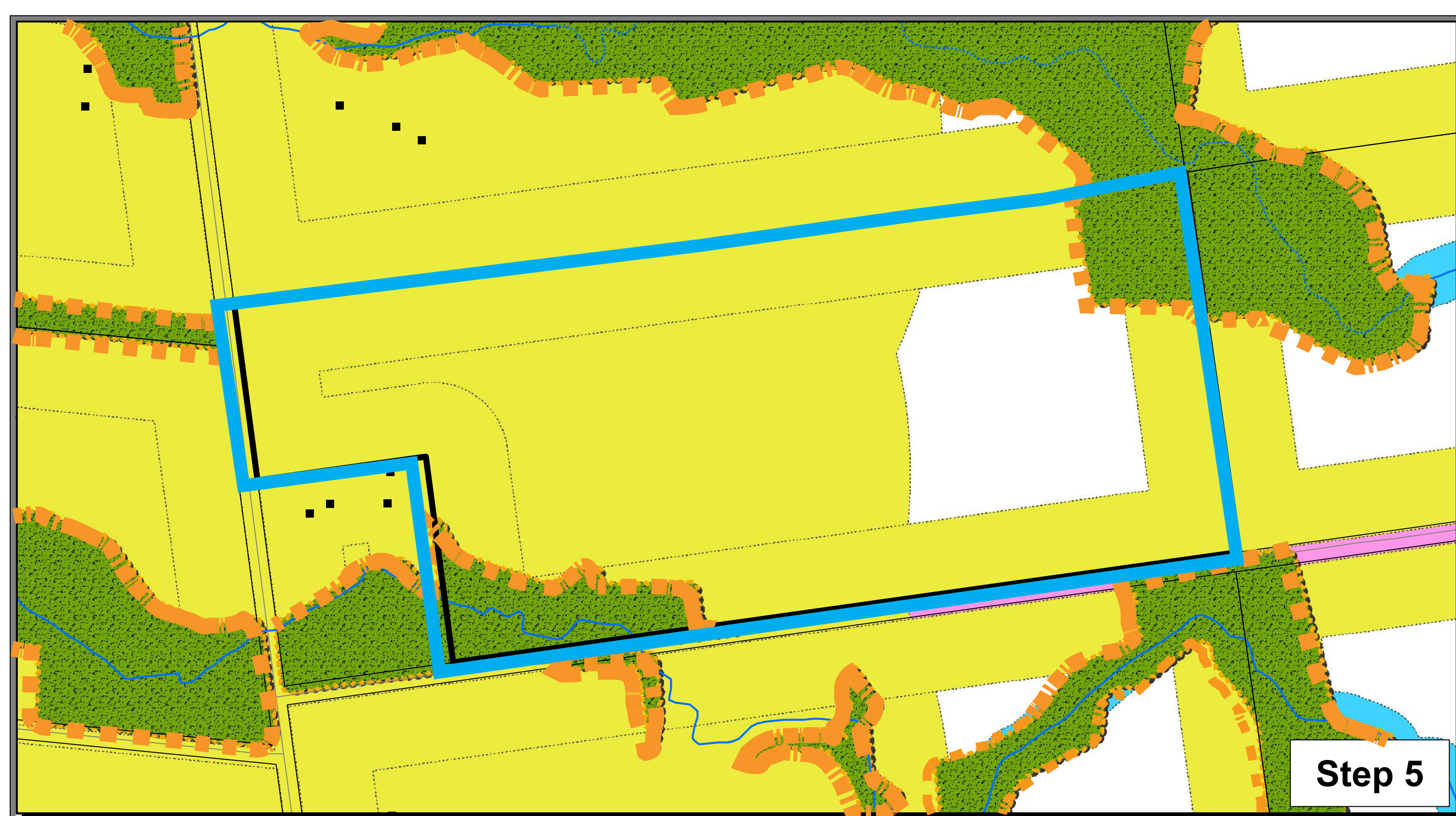
Step 2: Identify terrestrial constraints



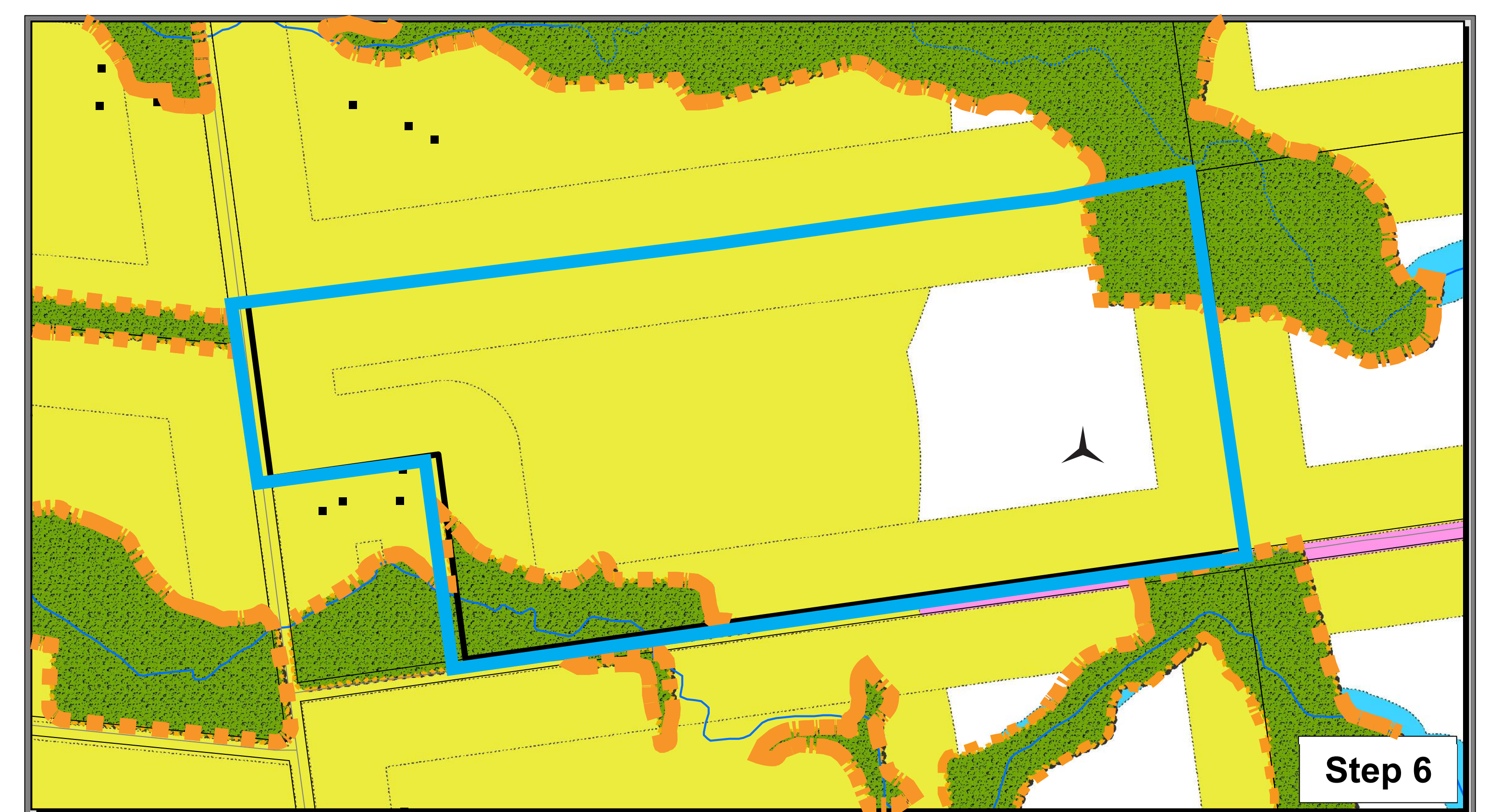
Step 3: Identify aquatic constraints



Step 4: Identify local infrastructure constraints



Step 5: Identify socio-economic constraints



Step 6: Site turbine within remaining land available

Legend

Turbine Location	Socio-Economic	Setback
Terrestrial Features	Noise Receptor	Terrestrial Setback
Woodlots	Local Infrastructure	Aquatic Setback
Aquatic Features	Major Road	Local Infrastructure Setback
Waterbody		Socio-Economic Setback