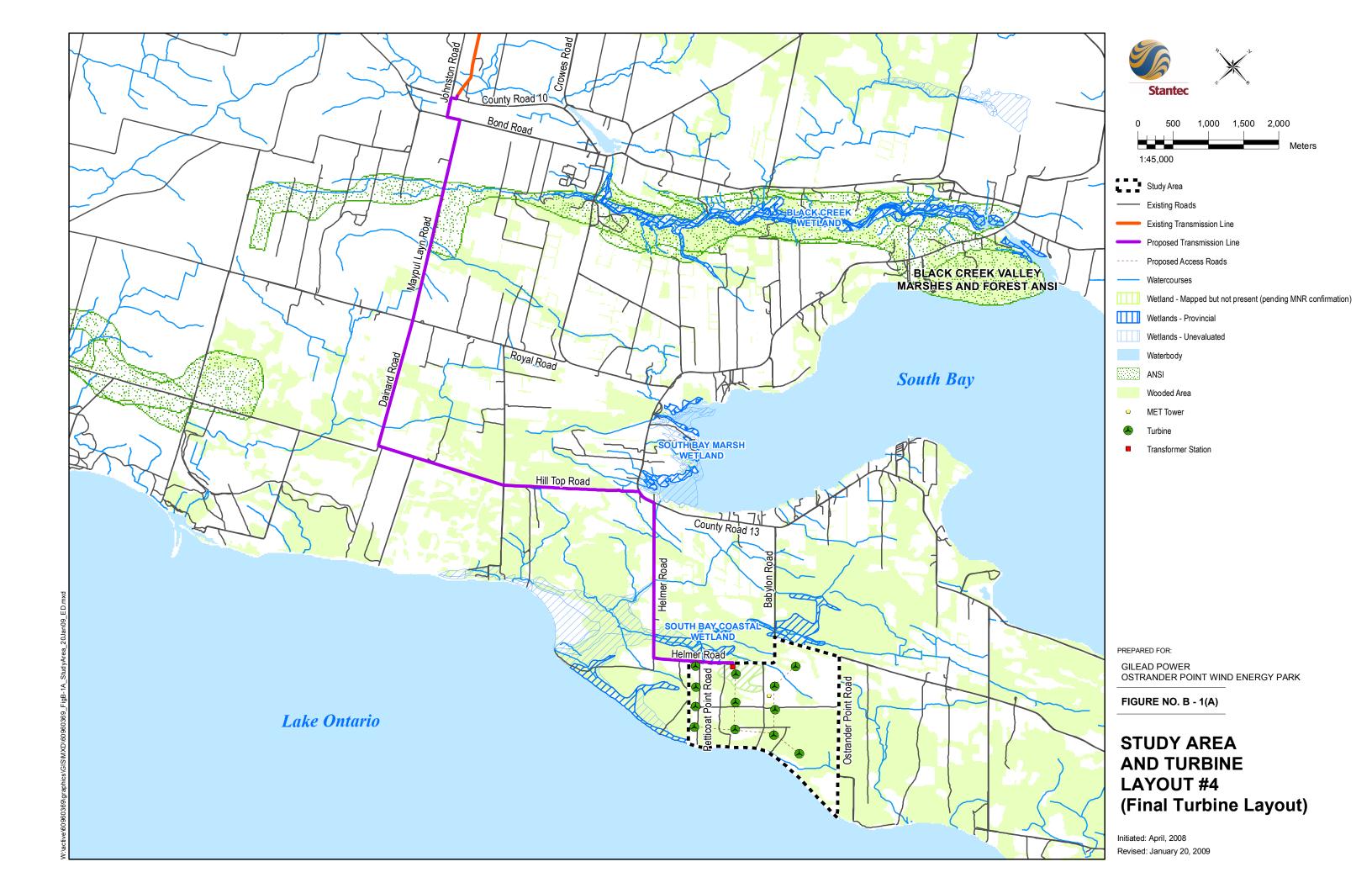
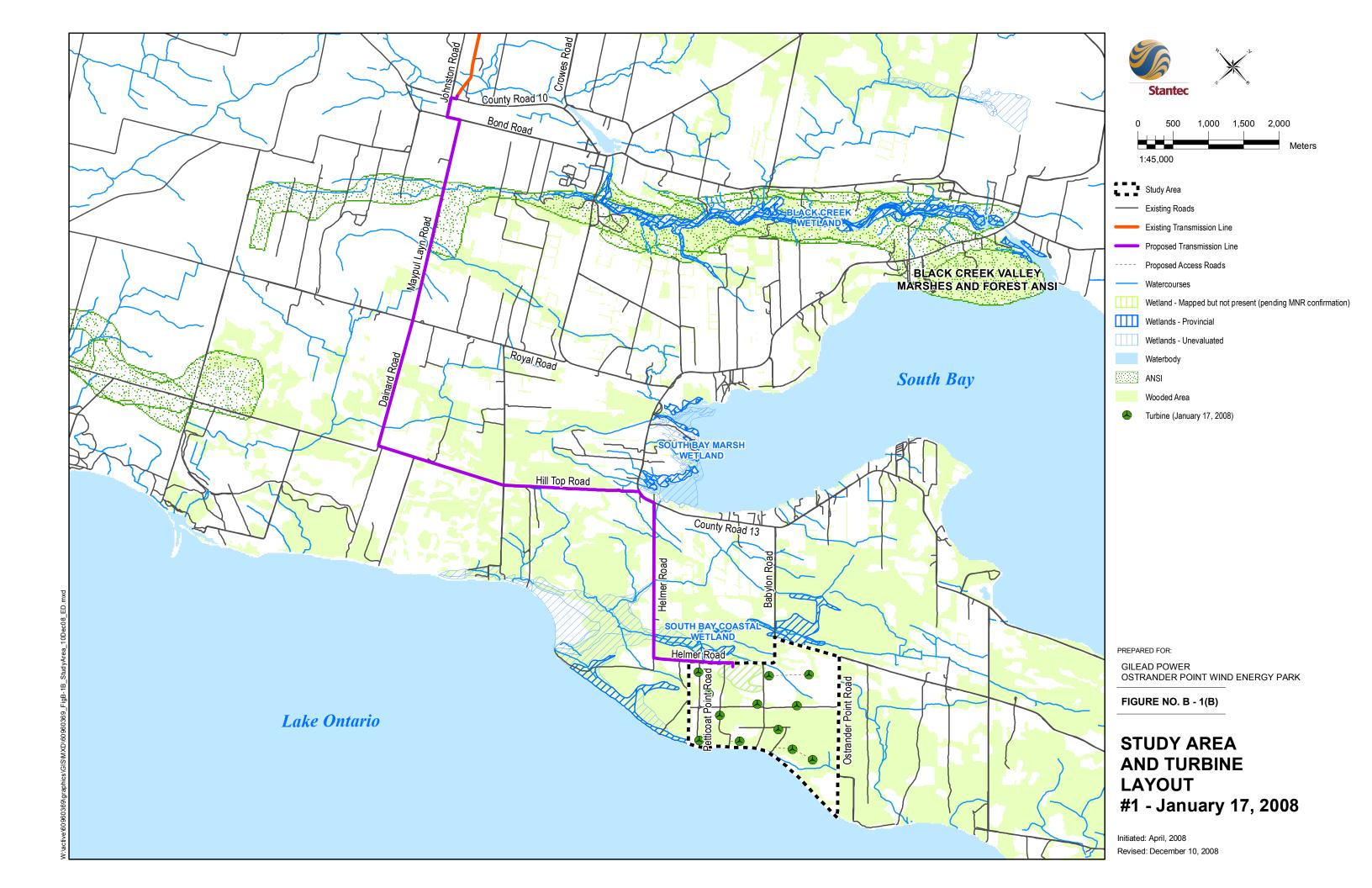
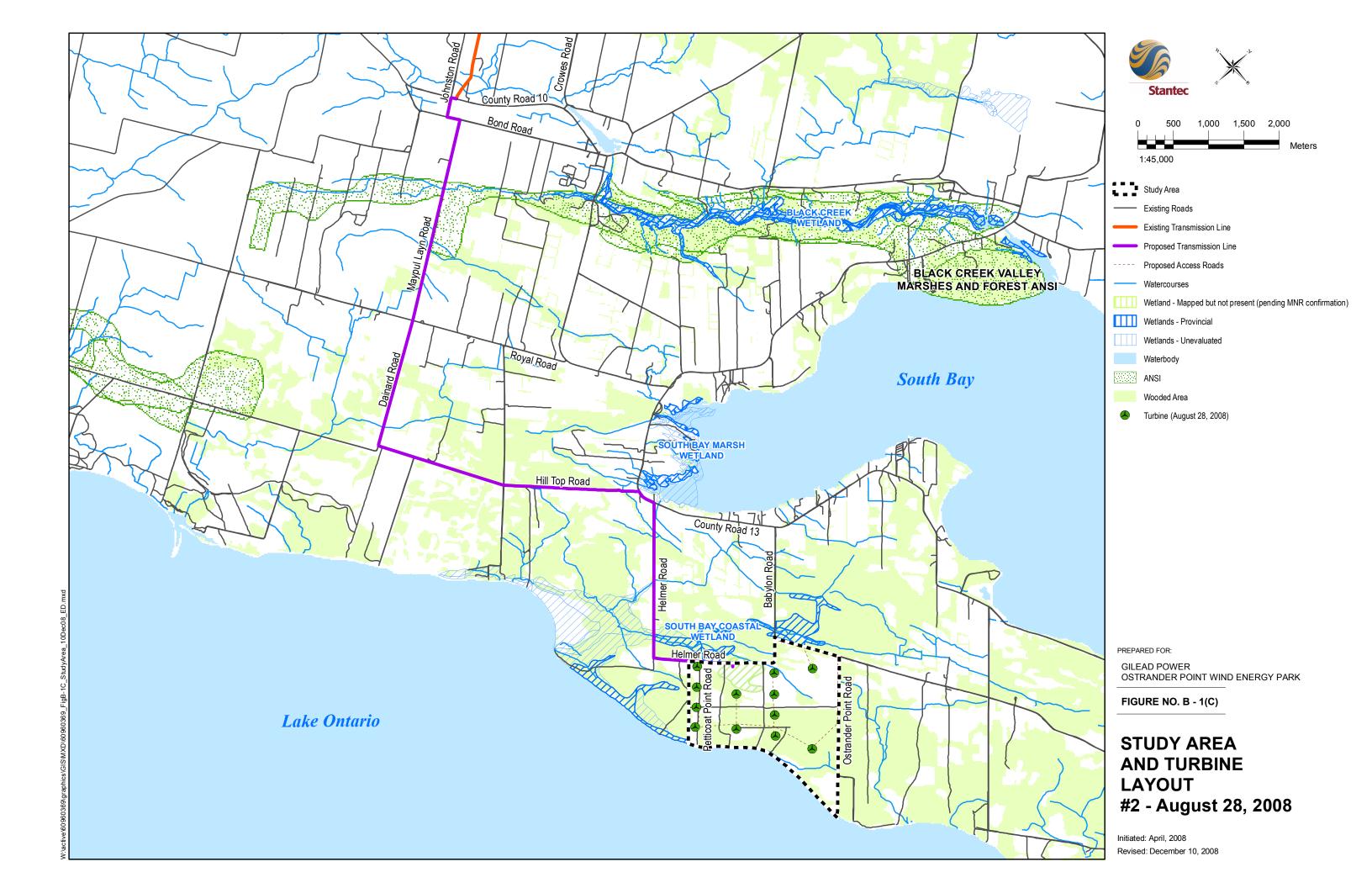
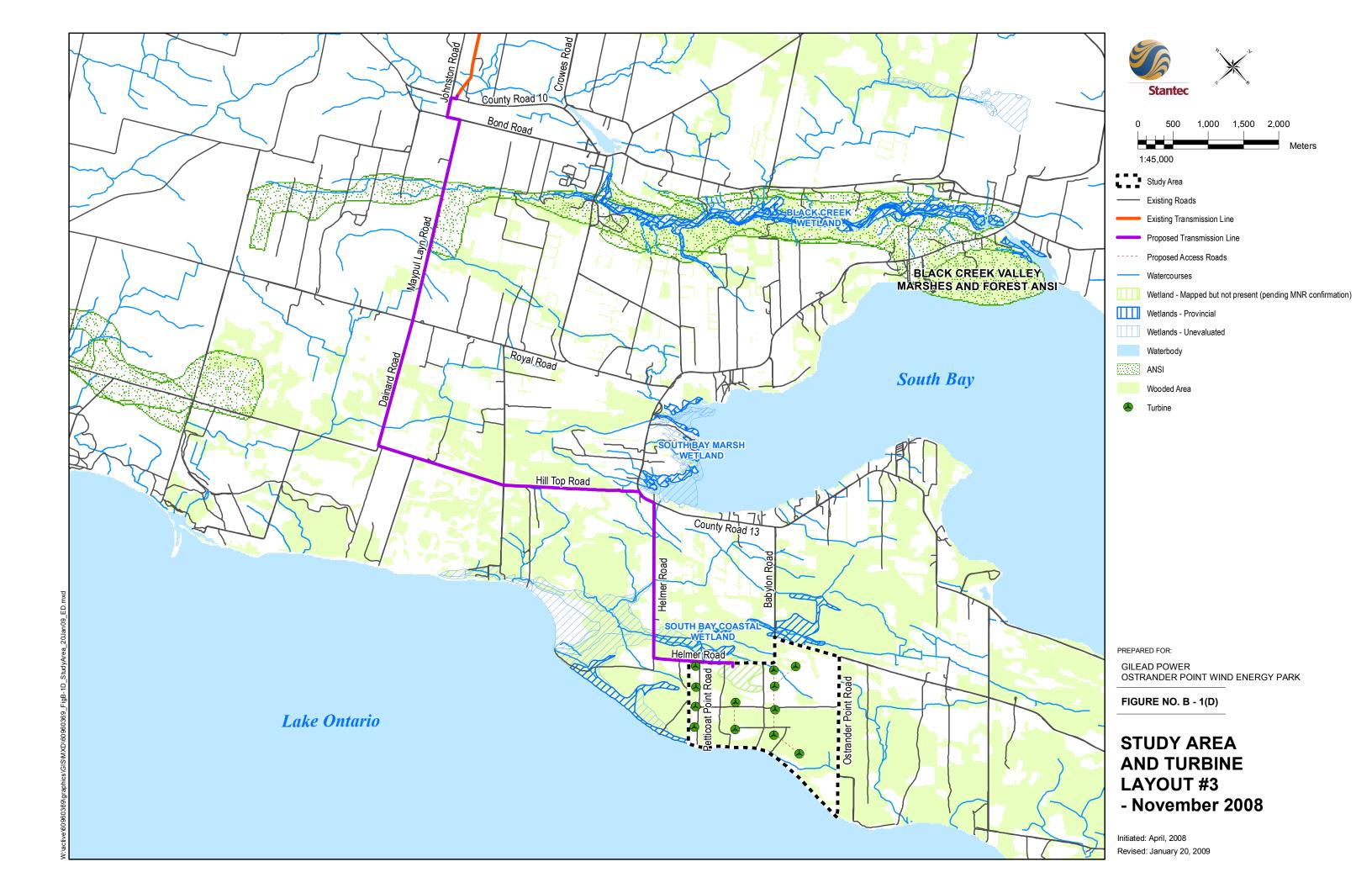
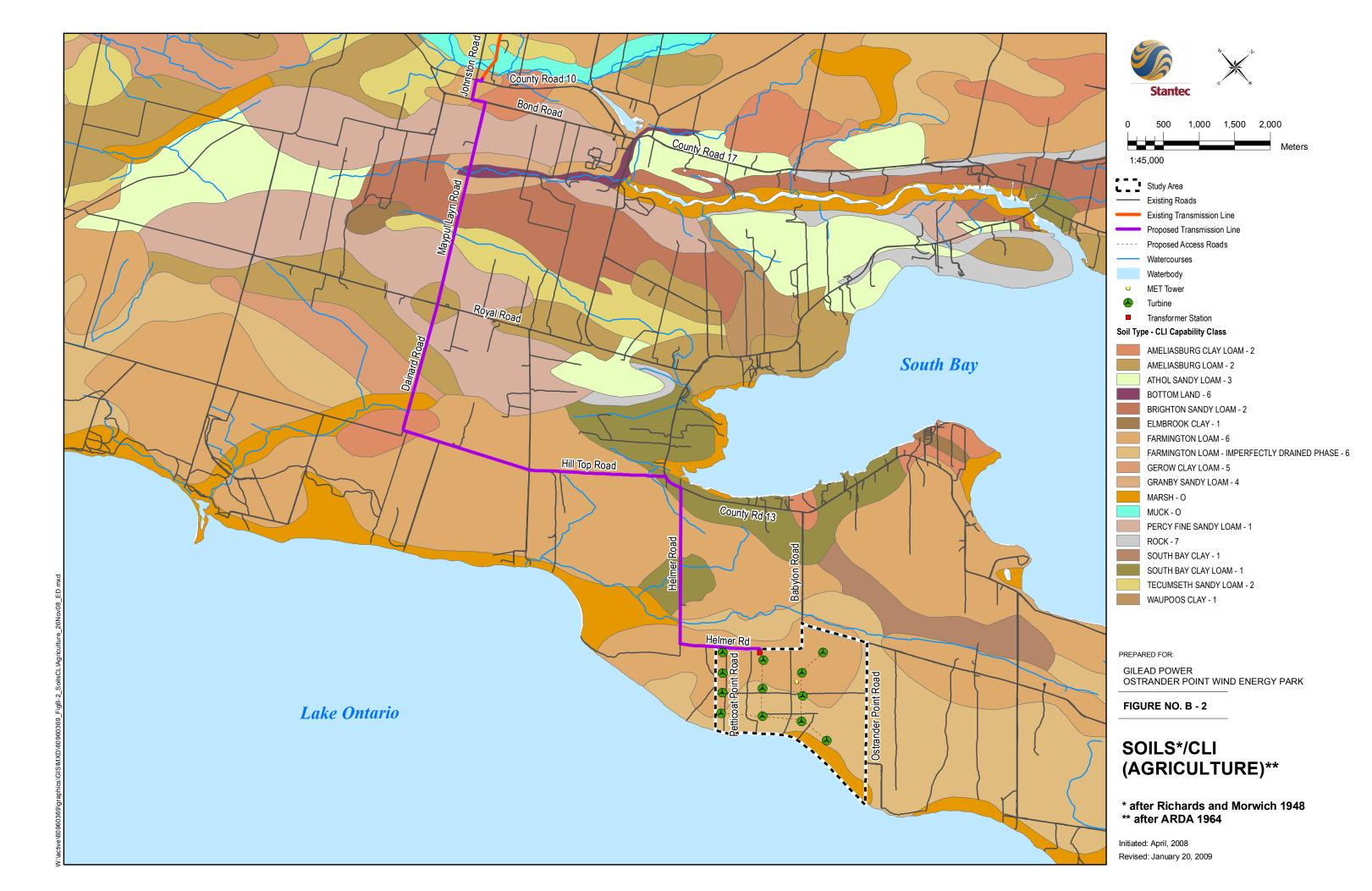
## Appendix B Baseline Figures

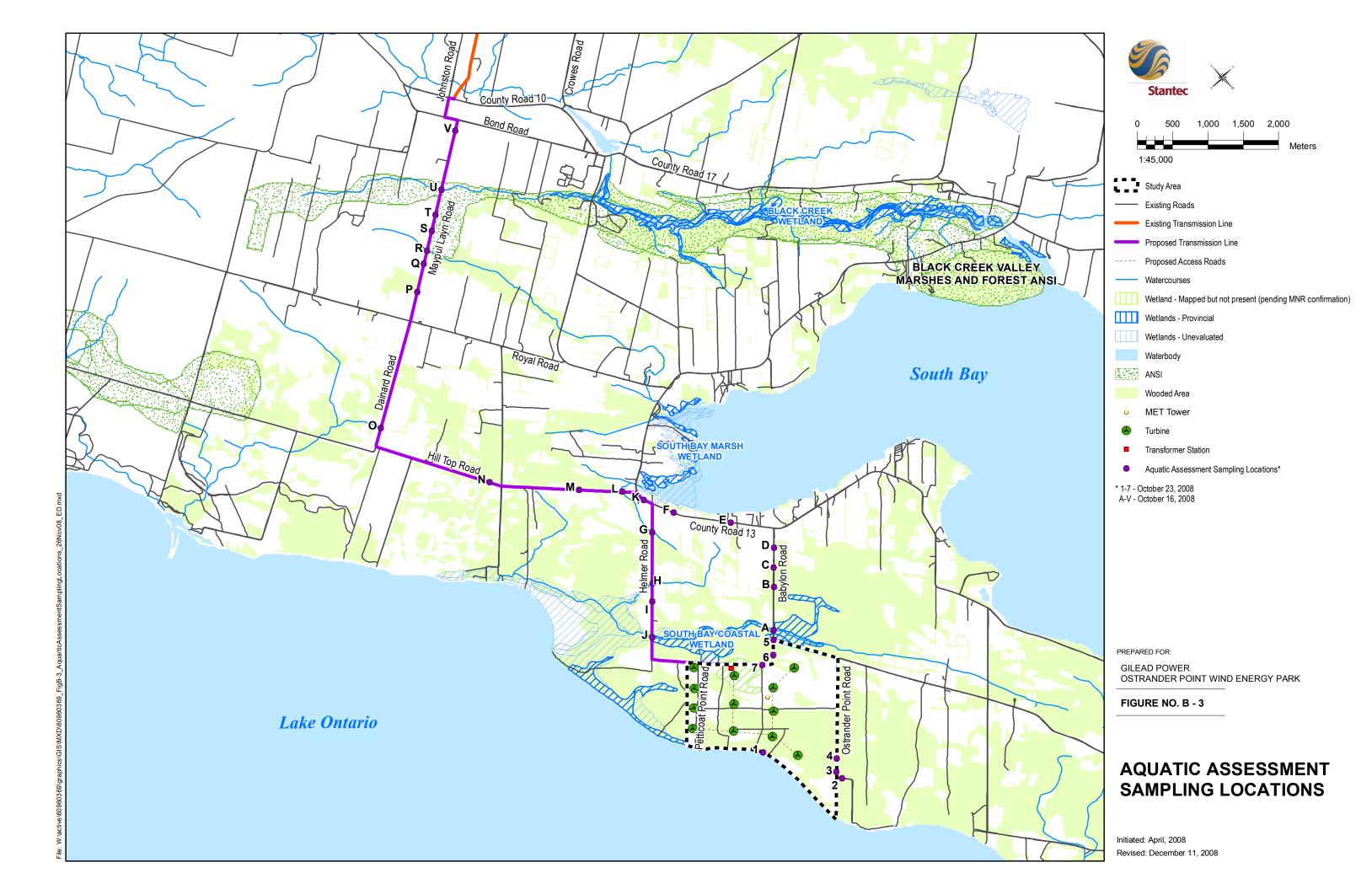


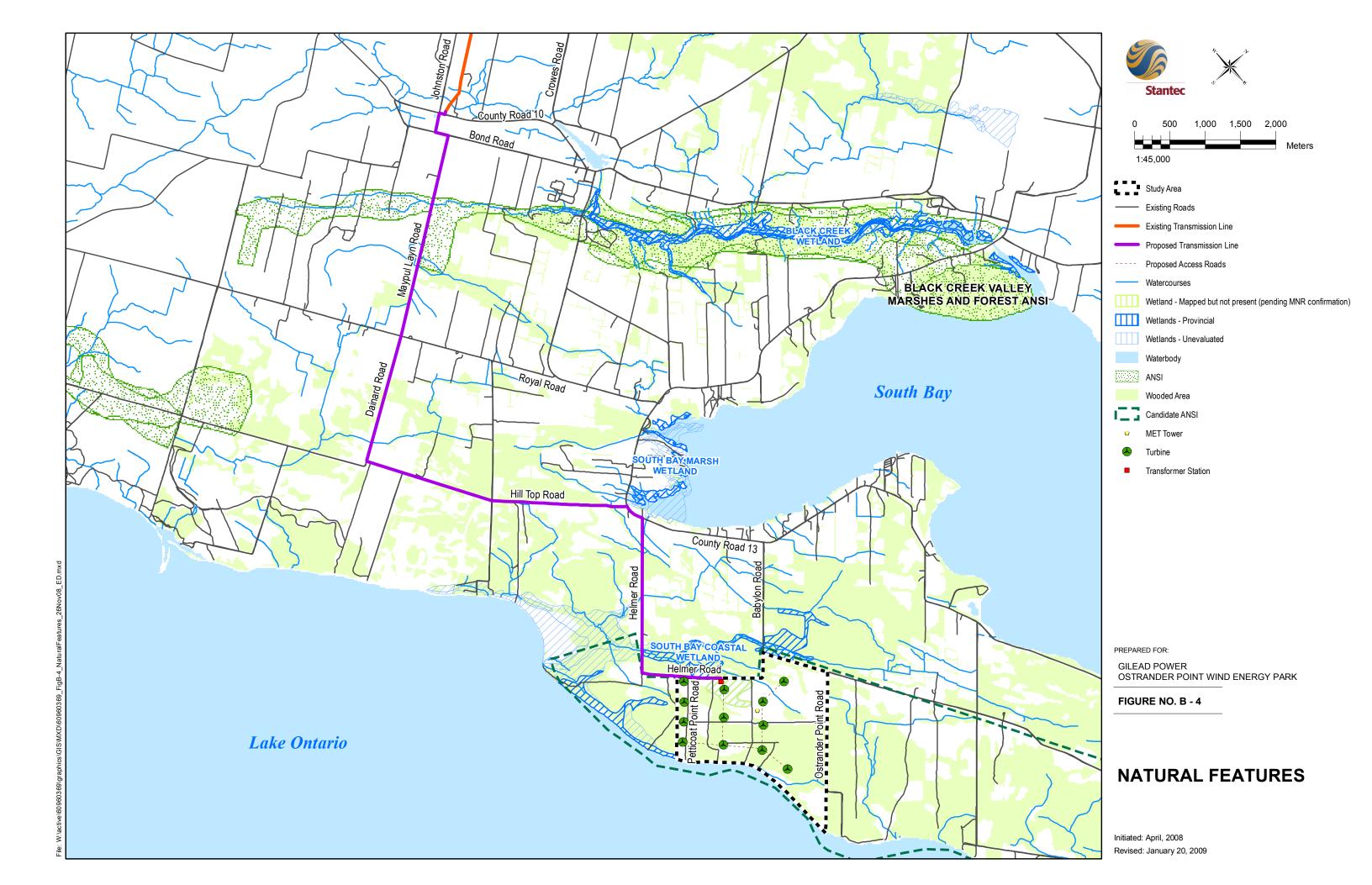


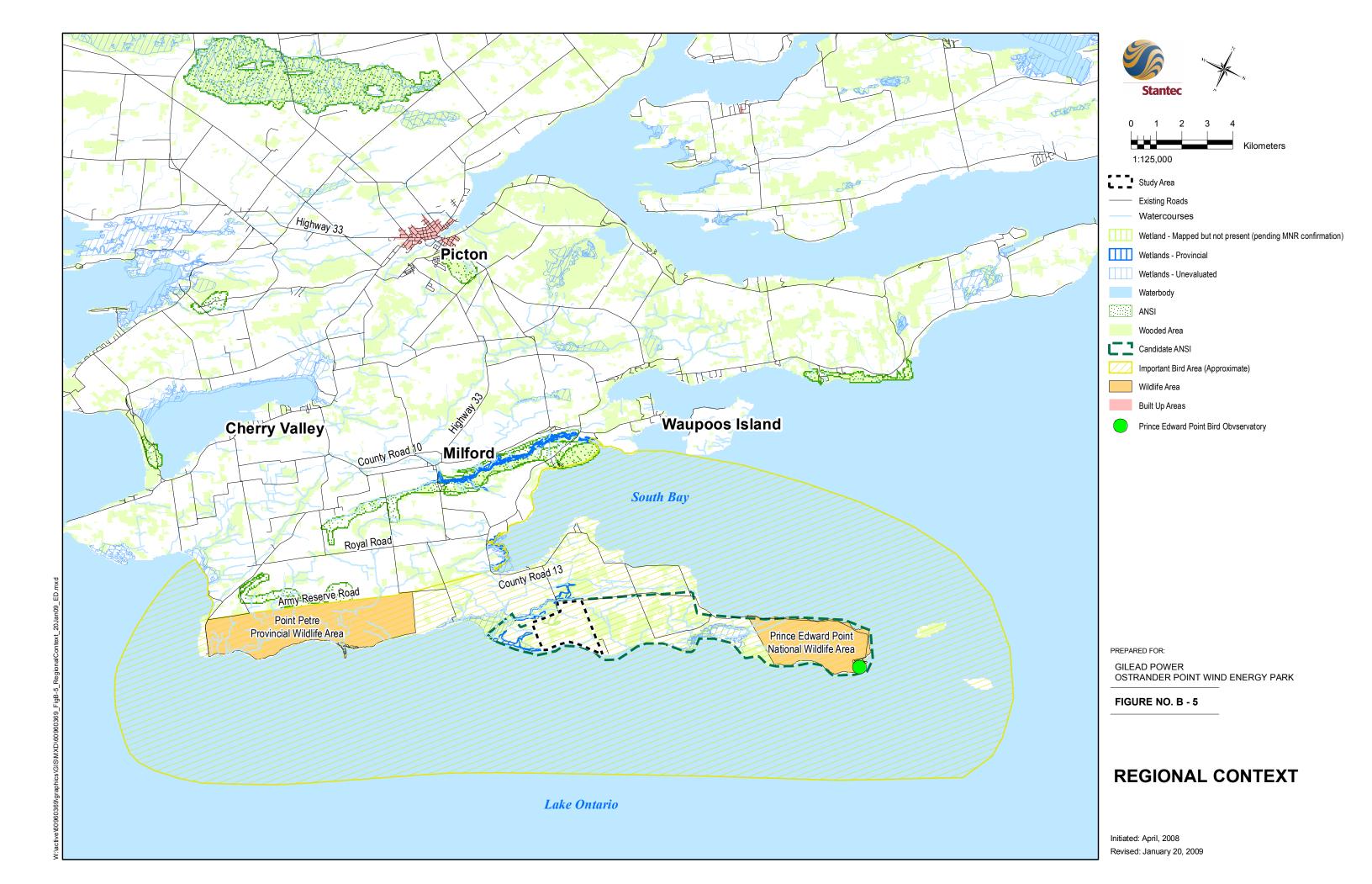








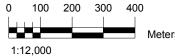












Study Area

Existing Roads

Proposed Transmission Line

---- Proposed Access Roads

Watercourses

**ELC Vegetation Communities** 

MET Tower

Turbine

Transformer Station

ALO1-4 Poverty Grass Open Alvar Meadow ALS1-1 Common Juniper Shrub Alvar

ALT/SWD Bur Oak Treed Alvar / Red Ash Deciduous Swamp Complex

FOC2-1 Red Cedar Coniferous Forest FOM Red Cedar / Bur Oak Mixed Forest

SWD2-2 Red Ash Mineral Deciduous Swamp SWD4-1 Crack Willow Mineral Deciduous Swamp Mineral Thicket Swamp

MAS2-4 Broad-leaved Sedge Mineral Shallow Marsh

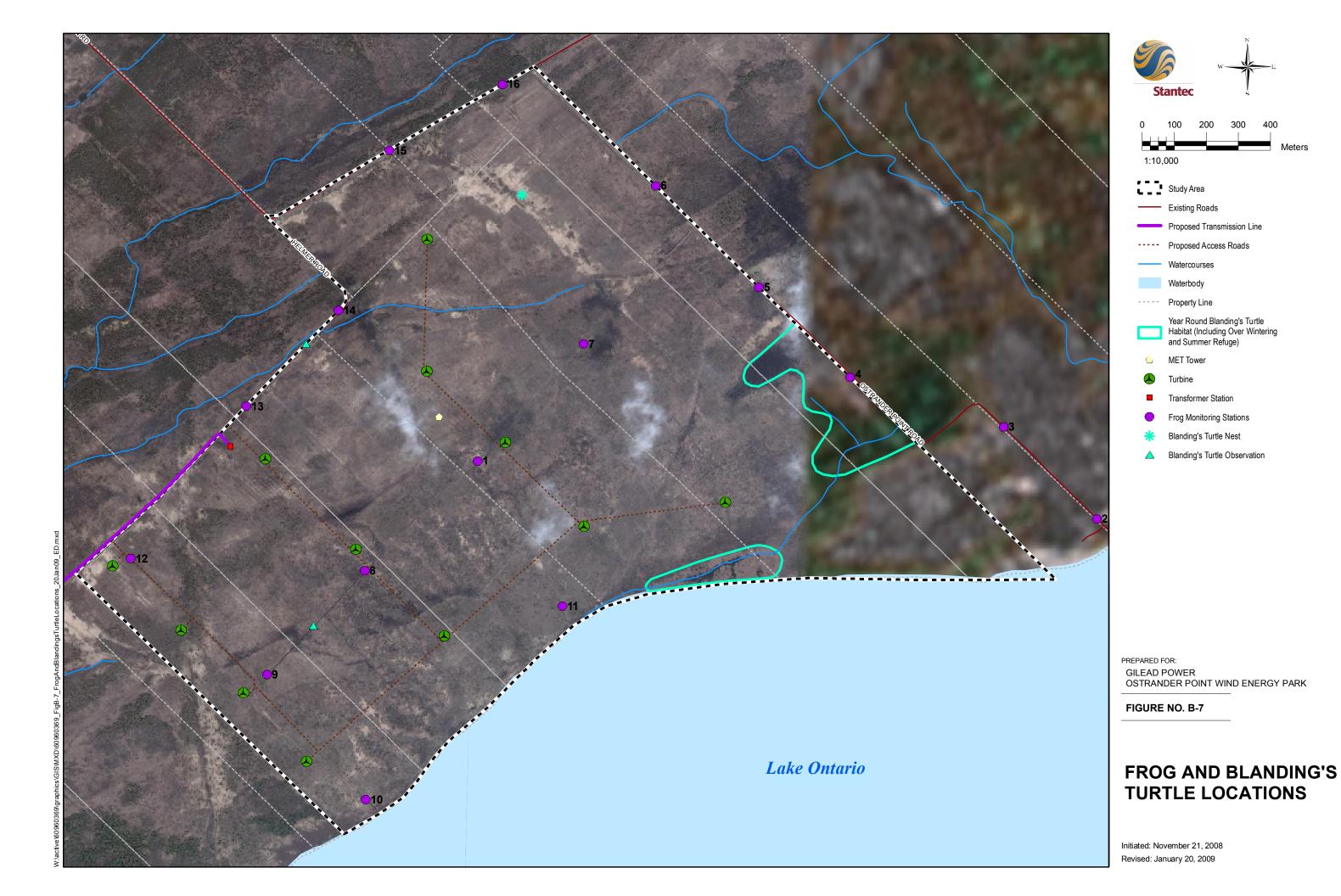
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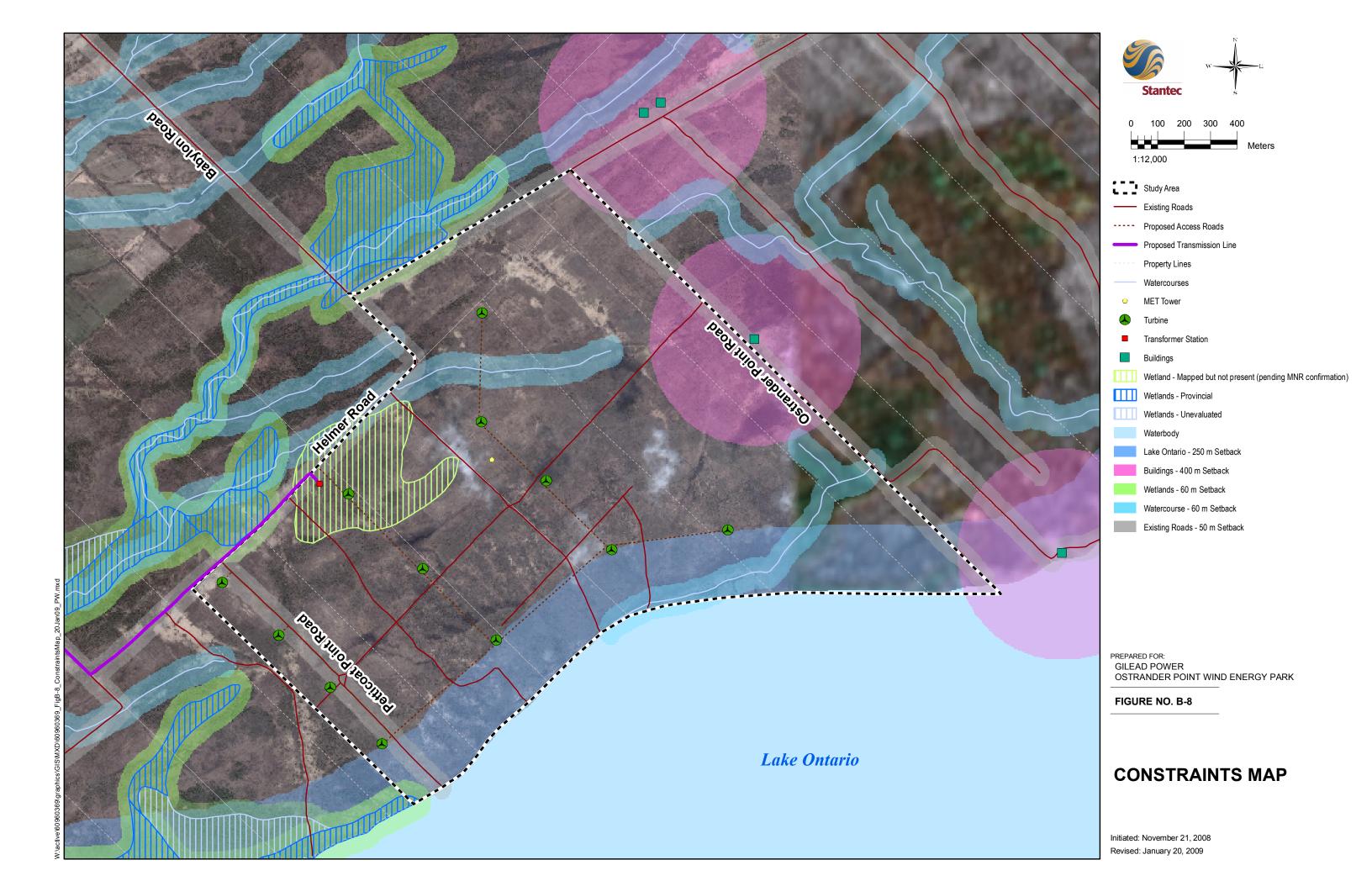
GILEAD POWER OSTRANDER POINT WIND ENERGY PARK

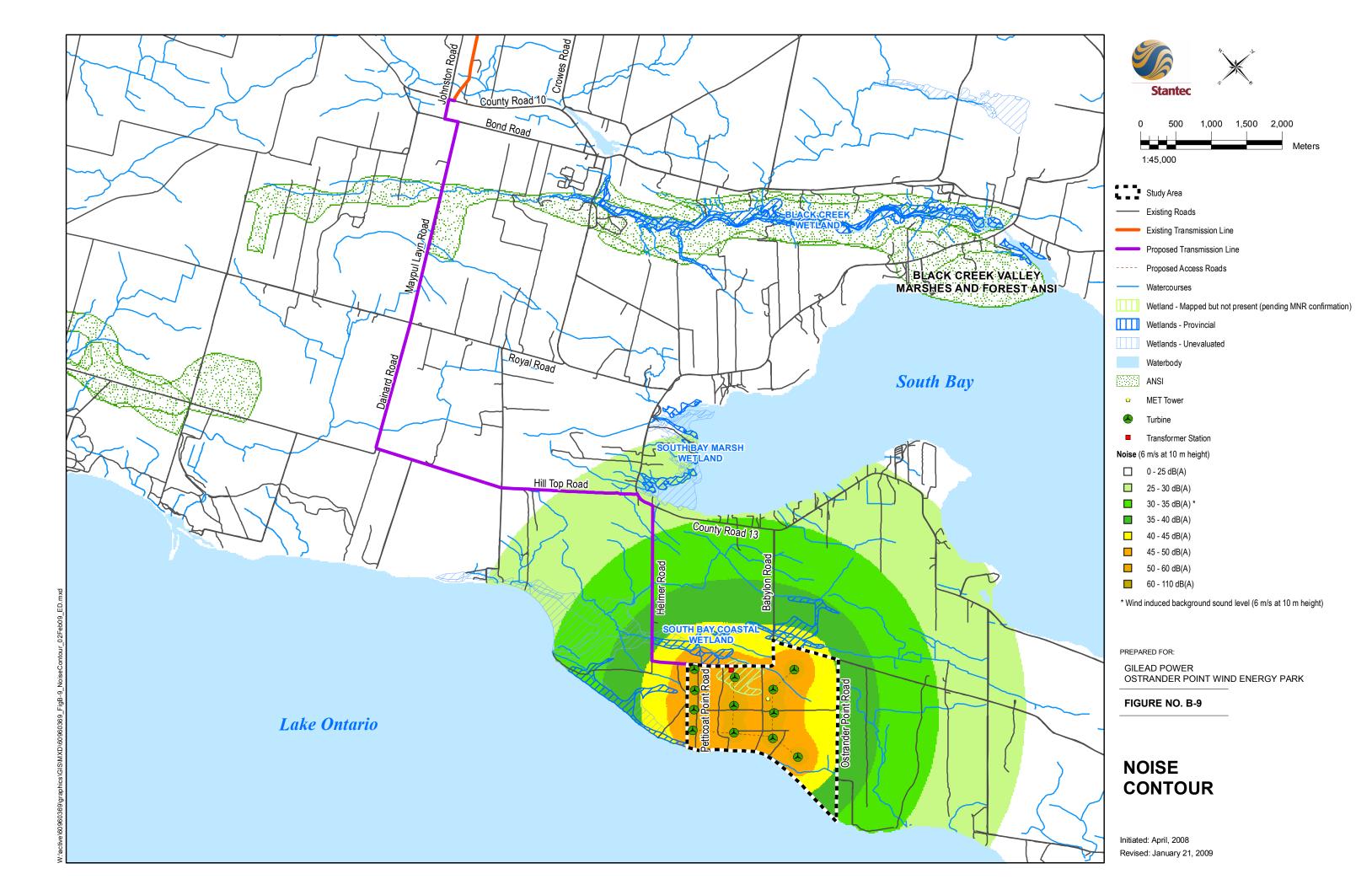
FIGURE NO. B-6

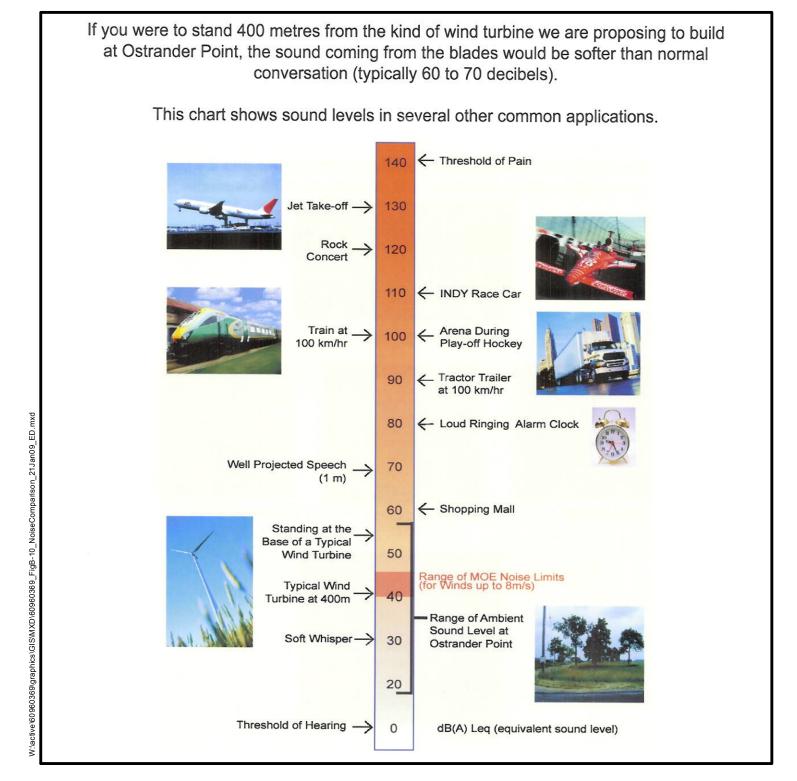
## **ELC VEGETATION COMMUNITIES**

Initiated: April, 2008 Revised: January 20, 2009









PREPARED FOR:

GILEAD POWER
OSTRANDER POINT WINDER ENERGY PARK

FIGURE NO. B-10

## NOISE COMPARISON

Initiated: January 21, 2009 Revised: