

In 2017, based on input from the public and agricultural community, Transource updated its proposal to include the use of steel monopoles on the project. These simulations depict a typical 230 kV double-circuit steel monopole on existing properties along the proposed route.

Engineering standards or topography may require a variance in structure type or height along the route. The typical right-of-way is 130 feet wide for safe construction, operation and maintenance of the facilities. Typical regional farming practices can continue within the right-of-way, right up to the structure, and landowners will be fairly compensated for easements required to build the line, as well as potential impacts or crop loss during construction and restoration.

## EXISTING ORCHARD ON PROPOSED ROUTE

Before



After



## EXISTING BARN ON PROPOSED ROUTE

Before



After



## EXISTING FARM ON PROPOSED ROUTE

Before



After



Before photos taken on July 26th, 2018

Visual simulations are based on the level of design available at this time. Moderate changes in structure height and location may occur following subsequent engineering and design refinements and minor modification of the alignment.