

## IT PAYS TO GO GREEN - UTILITY BILLS DON'T LIE!

When it comes to demonstrating a building's energy efficiency, there is nothing more credible than actual utility bills. The T2K Office Building, located outside Winnipeg, Manitoba, Canada offers real-world energy efficiency evidence. Winnipeg holds the title as the coldest major city in North America, and home to some of the largest temperature swings between summer and winter months — making it the ultimate testing ground for thermal performance and energy efficiency.

**T2K Enterprises Uses 56% Less Energy than the National Average for Buildings of the Same Size**

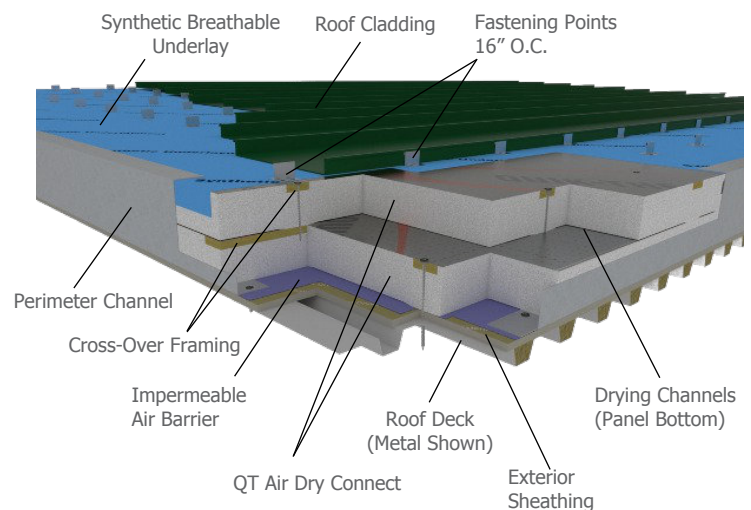
### Annual Energy Usage

National Average: \$20,213.25

T2K Office Building: \$8,836.37

\*\* Rated by ENERGY STAR, the T2K building achieved a 98 out of 100. ENERGY STAR is a benchmark that compares a building's energy efficiency vs. similar buildings in Canada.

### Typical Matrix Roof System



## T2K Pre-Construction & Post-Construction Energy Modelling & Reports



Pre-Construction Energy Modelling  
Crosier Kilgour Structural & Building  
Performance Engineers



Post-Construction Energy Evaluation  
Evoke Buildings Engineering



Utility Bill Data and Comparison  
Energy Star Commercial Building Report