

# FAQs

## **Why are you using containers?**

There is an excess supply of shipping containers, but they are also incredibly durable, they are meant to be transported, and they are stackable.

## **How big are containers?**

There are several sizes of shipping containers, such as 20 ft, 40 ft, 45ft, 48ft, or 53 ft long. The width of 20 and 40 foot containers are 8 feet, and the height is either 8.5 or 9.5 feet. The most common containers are 40 feet long.

## **What does 3twenty Solutions mean?**

The standard 40 foot container has a foot print of 320 square feet.

## **Why are there so many containers just sitting around North America?**

North America imports more than it exports. In other words, containers get to North America, and there is often nothing to ship back to the Asia region, and it does not make sense to send the containers back empty.

## **Are these rail cars?**

No. These are shipping containers or seacans. They are transportable by rail though.

## **Can you cut walls out?**

Yes. We have engineered designs that allow us to combine containers and also connect hallway spaces.

## **How do you insulate them?**

We use spray-foam insulation that provides a continuous vapour barrier through the module. This method of insulation is also incredibly efficient.

## **How do you move the containers?**

The recommended lifting and moving technique is to lift from the four corner posts. Containers can be easily moved around using equipment commonly found on mining and construction sites.

## **Do you build residential homes?**

We are focusing on providing accommodations for the Canadian Mining Industry. Our R&D division is working on some potential residential and cabin options.