

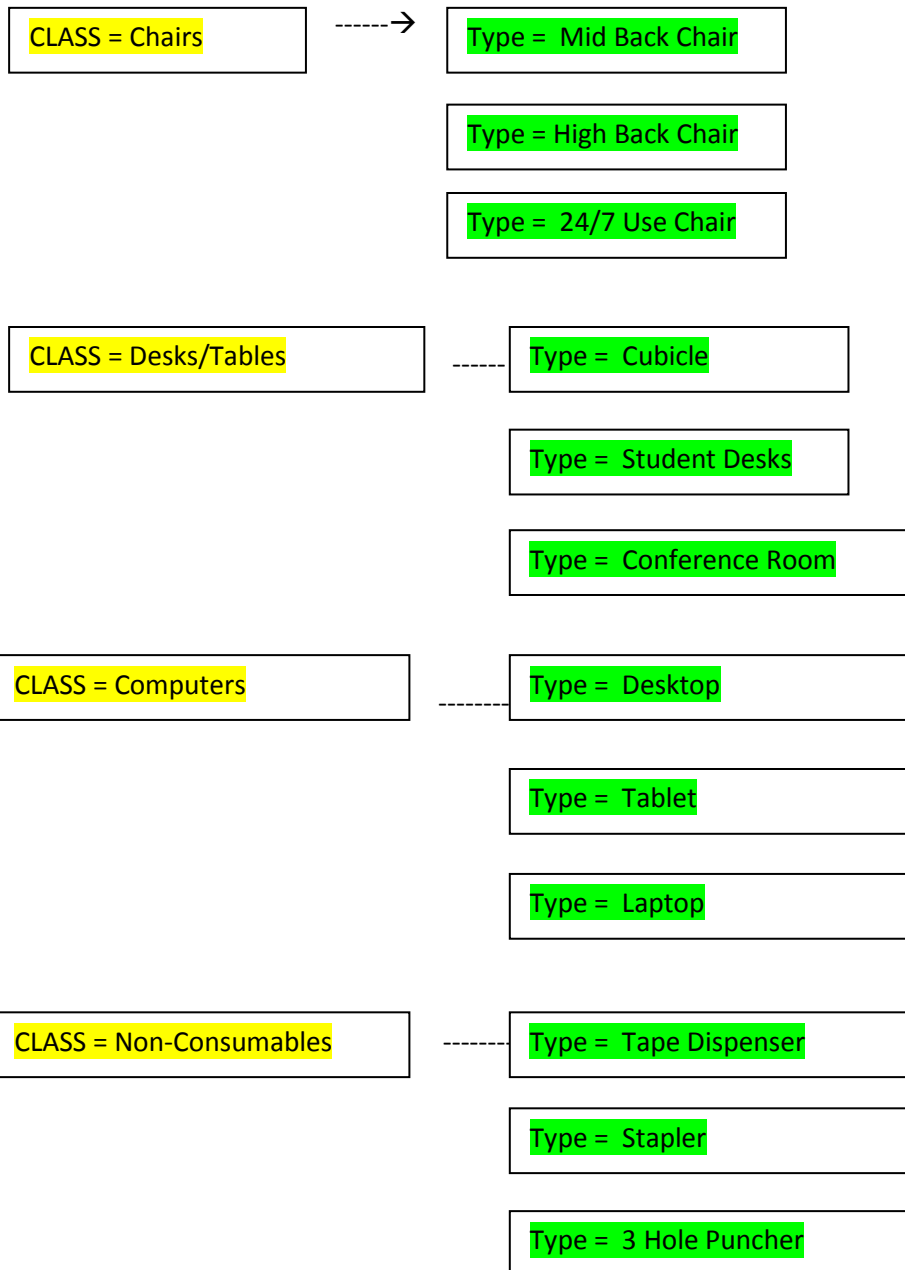


**ATS Terminology Hierarchy:**

There are 2 very basic structures within Asset Tracking. One pertains to Classification and Type of an asset. The other pertains to the Facility and Location of an asset.

Essentially, **Classification** (I.E., Class) and **Type** pertain to how users Categorize their assets.

And, everyone has their own thought process for structuring these groups:





**Facility and Location** is the grouping that refers to where items/assets/tools may be stored or used. Again, everyone has their own thought process for structuring these groups:

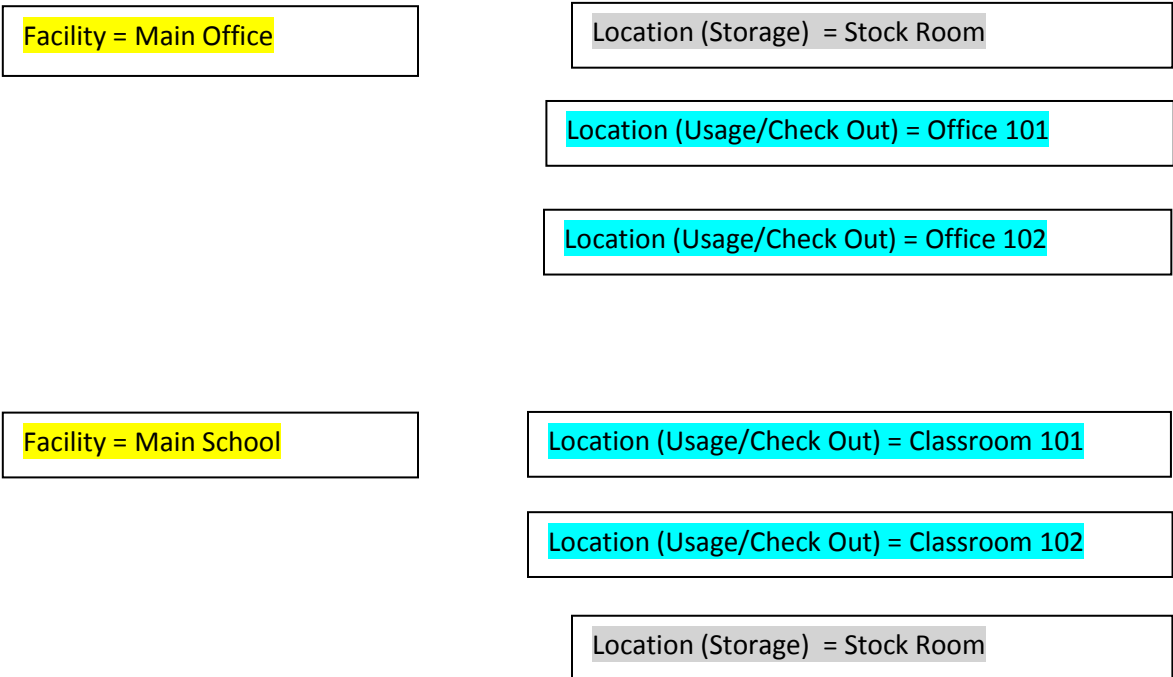
A **Facility** can be an actual facility, or a pseudo-facility (I.E., a holding term that represents some particular group of Locations).

A **Location** is a subset of Facility indicating where, within that 'Facility', an item is to be located or found. A location has a further designation as a:

**Storage Location:** Where an item is located when it is "Home" or where it's supposed to be when it's not being used. Items are "checked out" FROM a Storage location, TO a Usage/Checkout location; but, ARE EXPECTED to be returned to that Storage location at some point.

**Usage/Checkout Location:** Where an item is located when it is being used.

**KEY NOTE: Designations of Facility and Location are important as you set up your GigaTrak system because this basis is what will provide you with the most beneficial REPORTS.**





Facility = Jobs

Location (Check Out/Usage) = Van Buren Street

Location (Check Out/Usage) = Power Electric