CLAIMS

1. A non-transitory computer-readable medium storing computer-readable instructions for:

(A) providing, to a first user, a selection of available attended delivery/pickup locations to which the first user may have one or more parcels delivered;

(B) receiving a request from said first user to deliver said one or more parcels to a first attended delivery/pickup location, said request comprising an intended recipient and said first attended delivery/pickup location comprising an attended delivery/pickup location from said selection of available attended delivery/pickup locations and being associated with a first brick-and-mortar store;

(C) determining a capacity of said first attended delivery/pickup location to accept said one or more parcels prior to facilitating delivery of said one or more parcels;

(D) upon determining that the capacity of said first attended delivery/pickup location is adequate, and at least partially in response to receiving said request, automatically reserving space for said one or more parcels at said first attended delivery/pickup location and facilitating delivery of said one or more parcels to said first attended delivery/pickup location;

(E) receiving a confirmation that said one or more parcels have been delivered to said first attended delivery/pickup location when the capacity of said first attended delivery/pickup location is adequate; and

(F) at least partially in response to said confirmation, notifying at least one person that said one or more parcels have been delivered to said first attended delivery/pickup location.

2. The non-transitory computer-readable medium of Claim 1, further storing instructions for:

(G) providing a reminder to at least one employee associated with said first attended delivery/pickup location to enter information associated with said one or more parcels.

3. The non-transitory computer-readable medium of Claim 2, wherein said confirmation that said one or more parcels have been delivered to said first attended delivery/pickup location is received at least partially in response to said entry of said information associated with said one or more parcels by said at least one employee associated with said first attended delivery/pickup location.

4. The non-transitory computer-readable medium of Claim 1, wherein:

said first attended delivery/pickup location is located substantially within said first brick-and-mortar store; and

said selection of available attended delivery/pickup locations comprises attended delivery/pickup locations located substantially within brick-and-mortar stores associated with said first brick-and-mortar store.

5. The non-transitory computer-readable medium of Claim 4, wherein:

said non-transitory computer-readable medium further comprises computer-executable instructions for determining an availability of a particular

item of inventory at a second brick-and-mortar store associated with a second attended delivery/pickup location;

said non-transitory computer-readable medium further comprises computer-executable instructions for determining an availability of said particular item of inventory at said first brick-and-mortar store; and

said request to deliver said one or more parcels to said first attended delivery/pickup location is received at least partially in response to a determination that said particular item of inventory is unavailable at said first brick-and-mortar store.

6. The non-transitory computer-readable medium of Claim 1, wherein:

said request is received from said first user at said first attended delivery/pickup location associated with a shopping center; and

said one or more parcels contain one or more items purchased by said first user at one or more stores associated with said shopping center.

7. The non-transitory computer-readable medium of Claim 1, wherein said first attended delivery/pickup location is within a particular distance of a residential address associated with said first user.

8. The non-transitory computer-readable medium of Claim 1, wherein said at least one person is said first user.

9. The non-transitory computer-readable medium of Claim 1, wherein:

said computer-readable medium further stores computer-readable instructions for: receiving, from said first user, a selection of said first attended delivery/pickup location; and

at least partially in response to receiving said selection, providing a first code associated with said first attended delivery/pickup location to said first user;

said request to deliver said one or more parcels to said first attended delivery/pickup location is received at an online retail website and further comprises said first code;

said facilitating delivery of said one or more parcels comprises facilitating delivery based at least in part on said first code.

10. The non-transitory computer-readable medium of Claim 9, wherein said first code is associated with an address associated with said first attended delivery/pickup location and an account associated with said first user.

11. A computer system comprising at least one processer, wherein said computer system is configured for:

(A) receiving a request to transfer one or more items from a first attended delivery/pickup location located substantially within a first brick and mortar retail location to a second attended delivery/pickup location;

(B) receiving a first confirmation of receipt of said one or more items at said first attended delivery/pickup location;

(C) determining a capacity of said second attended delivery/pickup location to accept said one or more items prior to facilitating delivery of said one or more items;

(D) upon determining that the capacity is adequate, and at least partially in response to receiving said request and said first confirmation, automatically reserving space for said one or more items at said second attended delivery/pickup location and facilitating delivery of said one or more items from said first attended delivery/pickup location to said second attended delivery/pickup location;

(E) receiving a second confirmation of delivery of said one or more items to said second attended delivery/pickup location; and

(F) at least partially in response to receiving said second confirmation, notifying at least one person of said delivery.

12. The computer system of Claim 11, wherein said second attended delivery/pickup location is located substantially within a second brick and mortar retail location.

13. The computer system of Claim 11, further comprising, upon determining that the capacity is not adequate, receiving a request to transfer the one or more items to an alternate attended delivery/pickup location.

14. The computer system of Claim 11, wherein said at least one person is at least one of:

(a) an employee associated with said first brick-and-mortar retail location; and

(b) an employee associated with a second brick-and-mortar retail location associated with said second attended/delivery pickup location.

15. The computer system of Claim 14, wherein said computer system is further configured for:

determining an availability of said one or more items at said second brick-and-mortar retail location; and

receiving said request to transfer said one or more items at least partially in response to a determination that said one or more items are unavailable at said second brick-and-mortar retail location.

16. The computer system of Claim 11, wherein said computer system is further configured for:

receiving a request from a first user to deliver said one or more items ordered from an online retail website to said first attended delivery/pickup location;

facilitating delivery of said one or more items ordered from said online retail website to said first attended delivery/pickup location;

receiving a request from a second user to deliver one or more parcels from said first attended delivery/pickup location to a third attended delivery/pickup location; and

facilitating delivery of said one or more parcels from said first attended delivery/pickup location to said third attended pickup/delivery location.

17. A computer implemented method comprising:

receiving, by at least one processor, an indication of a receipt of an item at a first attended delivery/pickup location, said item having been purchased by a

user at a shopping center and said first attended delivery/pickup location being located within said shopping center;

providing, by at least one processor, a selection of one or more other attended delivery/pickup locations to said user;

receiving, by at least one processor, a request to ship said item from said first attended delivery/pickup location to a second attended delivery/pickup location designated by said user, said second attended delivery/pickup location being an attended delivery/pickup location from said one or more other attended delivery/pickup locations;

determining a capacity to receive said item at said one or more other attended delivery/pickup locations;

determining that said second attended delivery/pickup location has adequate capacity to receive said item;

automatically reserving space for said item at said second attended delivery/pickup location; and

facilitating, by at least one processor, delivery of said item from said first attended delivery/pickup location to said second attended delivery/pickup location.

18. The computer implemented method of Claim 17, wherein said selection of one or more other attended delivery/pickup locations is based at least in part on a geographic preference of said user.

19. The non-transitory computer-readable medium of Claim 1, wherein the capacity is determined based at least on dimensions of said one or more parcels and an available dimensional space at said first attended delivery/pickup location.

20. The non-transitory computer-readable medium of Claim 1, wherein the capacity is determined based at least on an average latency of parcels stored at said first attended delivery/pickup location.