

The diagram illustrates a 35-story building layout. The building is represented as a vertical rectangle with a central corridor. The rooms are numbered 1 through 35, and the floor numbers are listed on the left side of the diagram. The layout is as follows:

- Floor 1:** One room labeled 1.
- Floor 2:** One room labeled 1.
- Floor 3:** Three rooms labeled 1.
- Floor 4:** One room labeled 1.
- Floor 5:** One room labeled 1.
- Floor 6:** One room labeled 1.
- Floor 7:** One room labeled 1.
- Floor 8,9:** Two rooms labeled 2.
- Floor 10,11:** Two rooms labeled 2.
- Floor 12,13:** Two rooms labeled 2.
- Floor 14,15:** Two rooms labeled 2.
- Floor 16,17:** Two rooms labeled 2.
- Floor 18,19:** Two rooms labeled 2.
- Floor 20,21:** Two rooms labeled 2.
- Floor 22,23:** Two rooms labeled 2.
- Floor 24,25:** Two rooms labeled 2.
- Floor 26,27:** Two rooms labeled 2.
- Floor 28,29:** Two rooms labeled 2.
- Floor 30,31:** Two rooms labeled 2.
- Floor 32,33:** Two rooms labeled 2.
- Floor 34,35:** Two rooms labeled 2.

The building has a central corridor and a staircase at the bottom. The rooms are arranged in a grid-like pattern, with the central corridor running vertically through the middle of the building.

Forklift Driver: Charlie Canty

For split pallets, indicate how many boxes are from each lot.

Lot#	# of Boxes
-	-
-	-
-	-
TOTAL BOXES	1260