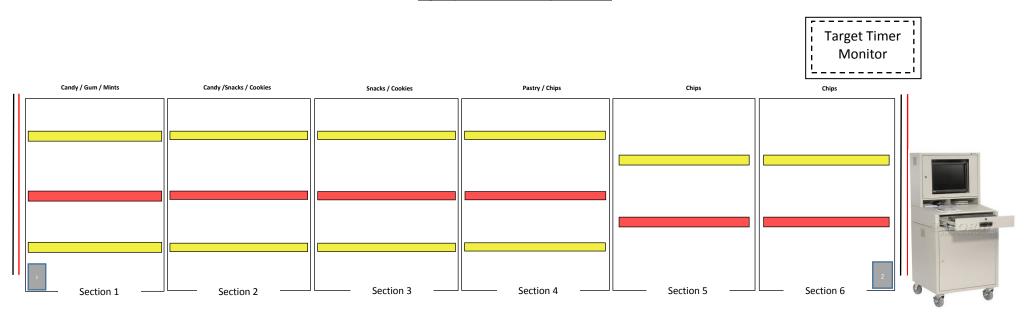


LightSpeed Pick line Layout Guide



Power and Ethernet drop (Attached at both ends of the carton flow racks)

Lights: Verify you have the same amount of products for the total amount of lights purchased. (100 lights = 100 individual SKU's) Complete Light: 1 – This is the light that will print out your tote tags for the bins (You cannot assign a product to this light) Gateway(s): 2 – These devices power the line (power and data drop [Ethernet] is needed at the beginning and end of the line <u>attached</u> to your rack) Gateway 1: (Mounted at the start of your pick line) will power the first 3-4 sections (50 – Product 60 SKU's) Gateway 2: (Mounted at the end of your pick line) will power the last sections (50 – 60 Product SKU's) Target Timer Monitor – Will be mounted at the very end above the last section. It will be connected to the computer within the work station. Work Station – Will have the FastTrack Controller Computer / Tote Tag Light (Order Completed light) / Tote Tag Printer (Epson wired) How to place product (Pick line Plan-O-Gram):

- You higher selling products should be placed in the middle of your shelves. (Best as possible)
 - o (This prevents your pickers from bending or reaching for items that are frequent on most orders, picking will stay consistent within arm's reach)
- The slower selling products should be place at the bottom and top of your shelves. (Best as possible)
 - o (This will help with products you do not pick as frequently)