

A hand-drawn schematic diagram of a four-way intersection. The vertical street is labeled "BUCHANAN ST." and the horizontal street is labeled "FULTON ST.". The intersection is divided into four quadrants by dashed lines. In the center, a rectangular area represents the intersection, with four circular markers labeled (21), (22), (61), and (62). Arrows indicate traffic flow: (21) and (22) are on the left side, (61) and (62) are on the right side. A north arrow is located in the top right corner. A car is shown in the bottom left quadrant, and a car is shown in the top right quadrant. The car in the top right quadrant is labeled "LP ST." and "LP". The car in the bottom left quadrant is labeled "HP" and "HP".

[illegible]

COMMENTS: