The graph illustrates the relationship between cell throughput [MBit/s] and the standard deviation (σ) of the error distribution. The y-axis represents cell throughput, while the x-axis shows the standard deviation of the error distribution.

Key observations:
- The blue line represents CARA - Size Error, showing a downward trend as σ increases.
- The green dashed line represents CARA - Reference, remaining relatively constant.
- The red dashed line represents PF - Reference, also remaining constant.
- The magenta dotted line represents WPF - Reference, showing a slight downward trend.

The error bars indicate the variability in the data points for each category.