C. Shows a distance of 16' from the Easternmost point of line mentioned in B above to point where Lee Oswald was shot.

D. Total minimum distance Ruby would have to travel to arrive at spot of shooting from doorway of Western Union equals 454'6".

III. Exhibit BB

A. Lieutenants Jack Revill and P. G. McCaghren on November 29, 1963, checked the time required to walk from inside the Western Union Office to the spot of the shooting in the basement of the City Hall.

1. It takes 1 minute and 13 seconds to walk this distance to the entrance of the Main Street ramp.

2. It requires another 22 seconds to walk down the ramp from Main Street to the location where Oswald was shot.

3. Total time required was 1 minute and 35 seconds.

IV. Exhibit CC

A. Lieutenants C. C. Wallace and P. G. McCaghren used a stop watch checking time required to walk from entrance of Western Union to location of Lee Oswald at time of shooting. Time required was 1 minute and 16 seconds.

B. It requires 10 seconds or more to go from the desk in the Western Union Office to the sidewalk outside the office.

C. Total time required was 1 minute and twenty-six seconds.