Six candidates (one of whom was named Susie) for local mayor of our small town arrived at the polling station to cast their own votes (one arrived at 530pm). From the clues provided can you determine the candidate's name, the time he/she arrived and the number of votes he/she received?

**CLUES:**
The one who arrived latest did not receive the fewest votes.
Susie (the one who received 40 votes), also arrived at least 30 minutes after the one who received 70 votes did.
Alex received more votes than at least 3 others, and also arrived after three others.
Billy arrived at least 1/2 hour before Susie did and received exactly 30 more votes than she did.
Cathy who arrived precisely at 5pm, received more than 50 votes.
The one who arrived at exactly 545pm received the most votes.
Neither Robin (who arrived exactly one hour before Susie and received more votes than her), nor Tanya receive more than 50 votes.
Billy arrived no earlier than 6pm.