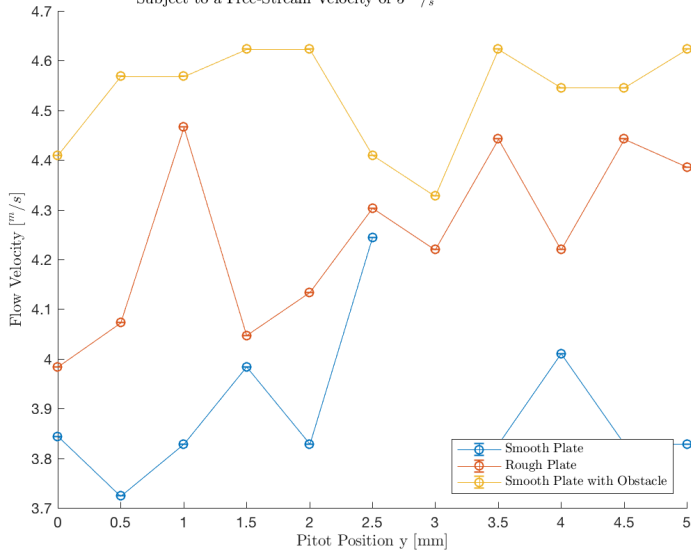
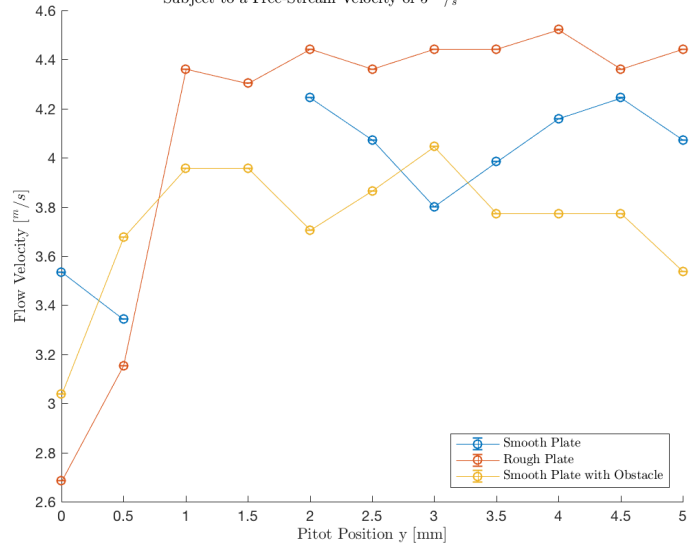


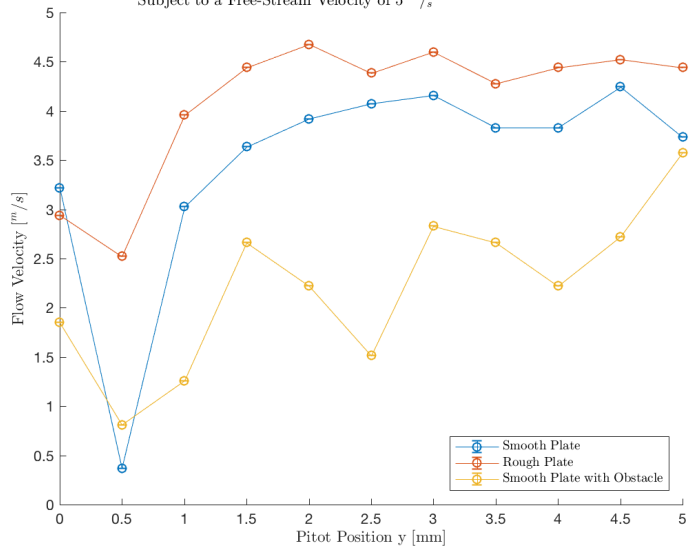
**Figure 1:** Measured Velocity of Flow over Object at Leading Edge  
Subject to a Free-Stream Velocity of  $5 \text{ m/s}$



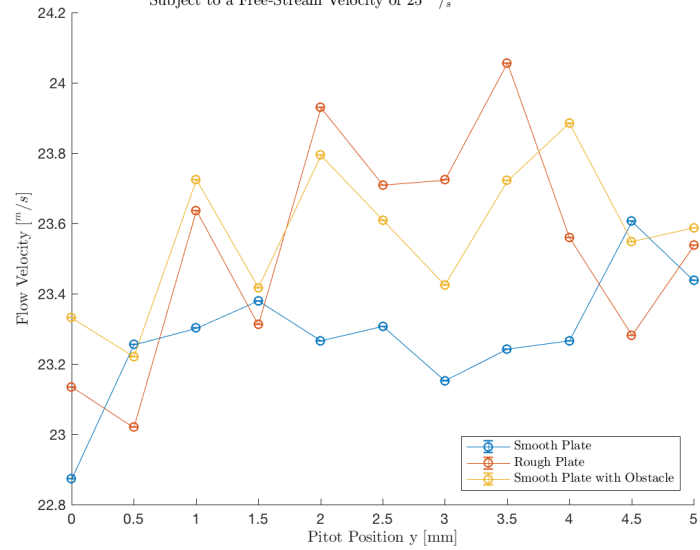
**Figure 2:** Measured Velocity of Flow over Object at Center  
Subject to a Free-Stream Velocity of  $5 \text{ m/s}$



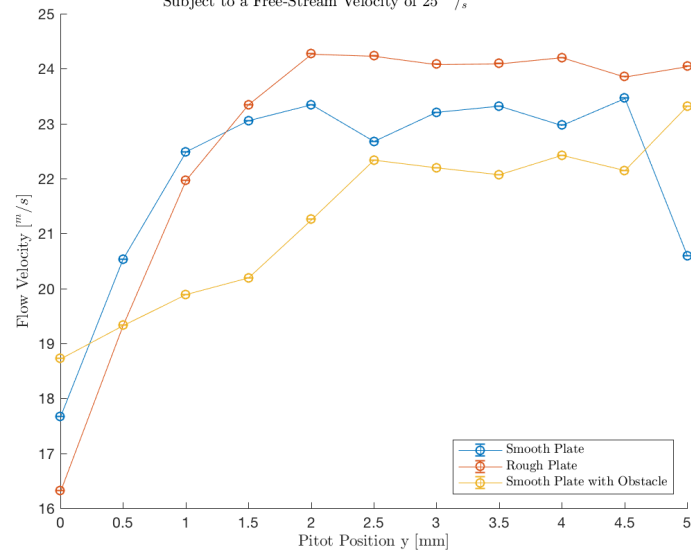
**Figure 3:** Measured Velocity of Flow over Object at Trailing Edge  
Subject to a Free-Stream Velocity of  $5 \text{ m/s}$



**Figure 4:** Measured Velocity of Flow over Object at Leading Edge  
Subject to a Free-Stream Velocity of  $25 \text{ m/s}$



**Figure 5:** Measured Velocity of Flow over Object at Center  
Subject to a Free-Stream Velocity of  $25 \text{ m/s}$



**Figure 6:** Measured Velocity of Flow over Object at Trailing Edge  
Subject to a Free-Stream Velocity of  $25 \text{ m/s}$

