-s real book (hy!

For an irrotational flow, show that Bernoulli's holds the Setuen any points, not just smentine

 $P \times V = 0 = \frac{\partial v}{\partial x} - \frac{\partial u}{\partial y}$ Streamline: $\frac{\partial x}{\partial x} = \frac{\partial y}{\partial y}$

P1 + D19/1 + 1 2 p (w1+v2) = P2 + 12 p (12+v2)