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The United Nations Building in New York is approximately 87.5 m wide and 154 m tall. (a)

Determine the drag on this building if the drag coefficient is 1.3 and the wind speed is a uniform 20 m/s. (b) Repeat your calculations if the velocity profile against the building is a typical profile for an urban area (see Problem 9.17) and the wind speed halfway up the building is 20 m/s.

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Frank M White is Professor Emeritus of Mechanical and Ocean Engineering at the University of Rhode Island. He studied at Georgia Tech and M.I.T. In 1966 he helped found, at URI, the first department of ocean engineering in the country. Known primarily as a teacher and writer, he has received eight teaching awards and has written four textbooks on fluid mechanics and heat transfer.

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446 Solutions Manual Fluid Mechanics, Seventh Edition We have taken the energy correction factor = 2.0 for laminar pipe flow. Solve for  $V = 0.10$  m/s,  $Re = 3.1$  (laminar),  $Q = 1.26E-6$  m<sup>3</sup>/s 4500 cm<sup>3</sup>/h. Ans. The exit jet energy  $V \cdot 2/2g$  is properly included but is very small (0.001 m). 6.21 In Tinyland, houses are less than a foot high!

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2 Solutions Manual • Fluid Mechanics, Sixth Edition. 1.3 For the triangular element in Fig. P1.3, show that a tilted free liquid surface, in contact with an atmosphere at pressure  $p_a$ , must undergo shear stress and hence begin to flow. Solution: Assume zero shear.

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