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The heat loss through the wall (q_k) ASSUMPTIONS One dimensional heat flow The system has reached steady state
SKETCH $L = 0.2 \text{ m}$ $T_i = 20^\circ\text{C}$ $T_o = -5^\circ\text{C}$ q_k $L = 0 \text{ m}$ $H = 3 \text{ m}$
SOLUTION The rate of heat loss through the wall is given by Equation (1.2) $q_k = AK L (\Delta T)$ $q_k = (10 \text{ m})(3 \text{ m}) 1.2 \text{ W}/(\text{m K})(0.2 \text{ m} (20^\circ\text{C} - (-5^\circ\text{C}))$ $q_k = 4500 \text{ W}$ COMMENTS

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