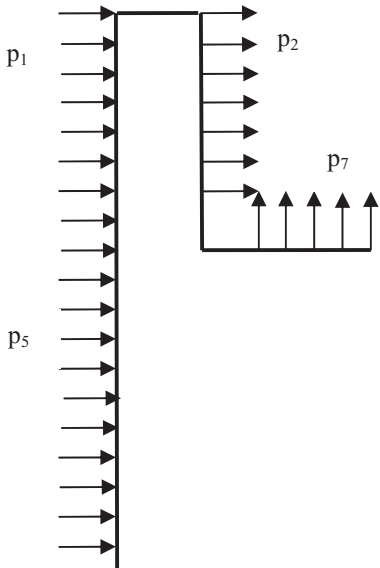
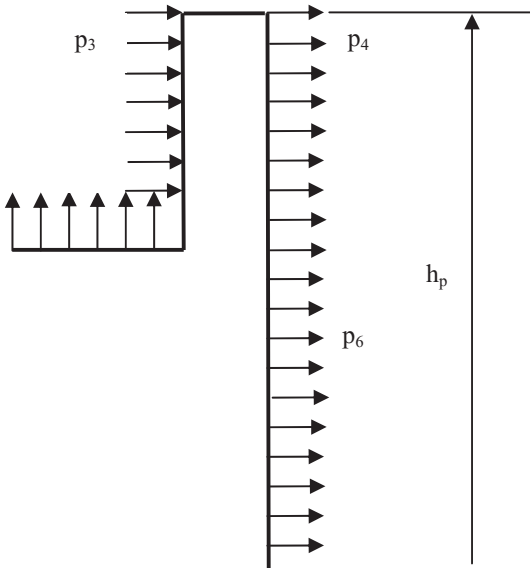


Components and Cladding – Part 4		$h \leq 160$ ft.
Figure 30.7-1	Parapet Wind Loads	Application of Parapet Wind Loads
Enclosed Simple Diaphragm Building		
<div><div><div>Windward parapet Load Case A</div><div></div></div><div><div>Leeward parapet Load Case B</div><div></div></div></div>		
<div><div><div>Windward Parapet Load Case A</div><div><div><div>1. Windward parapet pressure (p_1) is determined using the positive wall pressure (p_5) zones 4 or 5 from Table 30.7-2.</div><div>Leeward parapet pressure (p_2) is determined using the negative roof pressure (p_7) zones 2 or 3 from Table 30.7-2.</div></div></div></div><div><div>Leeward Parapet Load Case B</div><div><div><div>1. Windward parapet pressure (p_3) is determined using the positive wall pressure (p_5) zones 4 or 5 from Table 30.7-2.</div><div>2. Leeward parapet pressure (p_4) is determined using the negative wall pressure (p_6) zones 4 or 5 from Table 30.7-2.</div></div></div></div></div>		