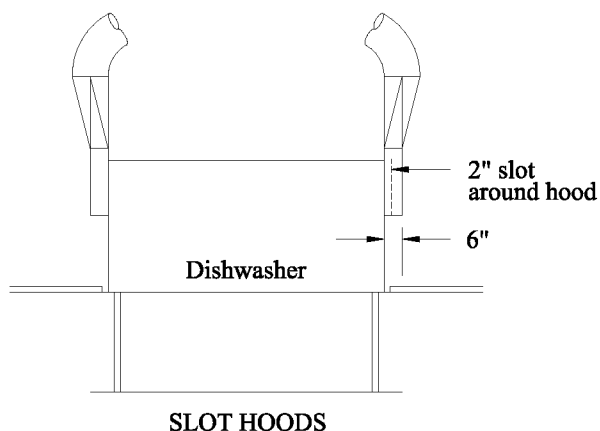
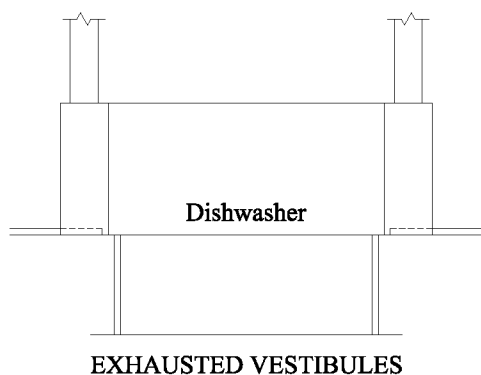


$Q = 250 \text{ cfm/ft}^2$  of door area - each end  
 Minimum duct velocity = 1000 - 3000 fpm  
 $h_e = 0.25 VP_d$



$Q = 150 \text{ cfm/ft}^2$  of door area (150WH) each end  
 Minimum duct velocity = 1000 - 3000 fpm  
 $h_e = 1.00 VP_s + 0.25 VP_d$



$Q = 150 \text{ cfm/ft}^2$  of entrance and exit area  
 Minimum duct velocity = 1000 - 3000 fpm  
 $h_e = 0.50 VP_d$

Note: If direct exhaust connections are provided from dishwasher body, cap these connections and use external hoods.



TITLE

DISHWASHER VENTILATION

FIGURE

VS-30-01

DATE

10-90