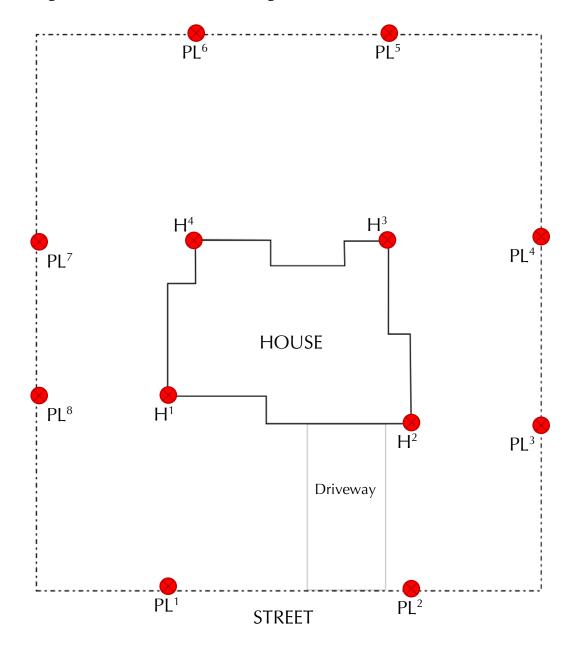
## SAMPLE HEIGHT SETBACK RATIO CALCULATIONS

## Sample drawing for vertex calculations for height setback ratios:



<b>Vertex Calculations</b>			
Front Yard Vertex:	$(H^1 + H^2 + PL^1 + PL^2)$	÷ 4	= #
Side Yard 1 Vertex:	$(H^2 + H^3 + PL^3 + PL^4)$	÷ 4	= #
Rear Yard Vertex:	$(H^3 + H^4 + PL^5 + PL^6)$	÷ 4	= #
Side Yard 2 Vertex:	$(H^1 + H^4 + PL^7 + PL^8)$	÷ 4	= #