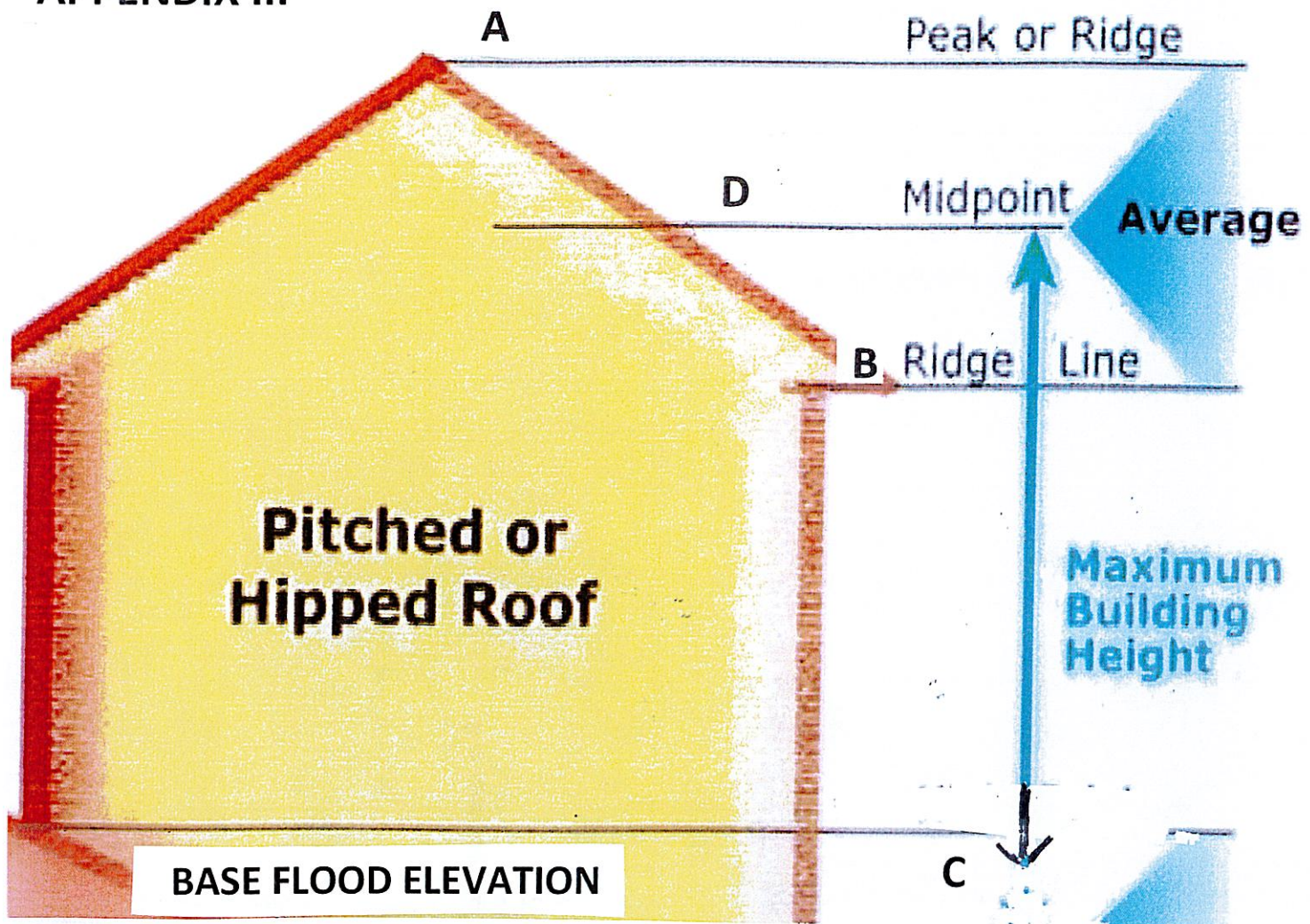


## APPENDIX III



Building Height Illustration Special Flood Hazard or Coastal High Hazard Area

A = Peak, highest point of the roof

B = Eave

C = Base Flood Elevation

D = Mean Roof Height =  $\frac{(C \text{ to } A) + (C \text{ to } B)}{2}$  = 25 feet

Maximum Height to the peak = C to A = 36 feet