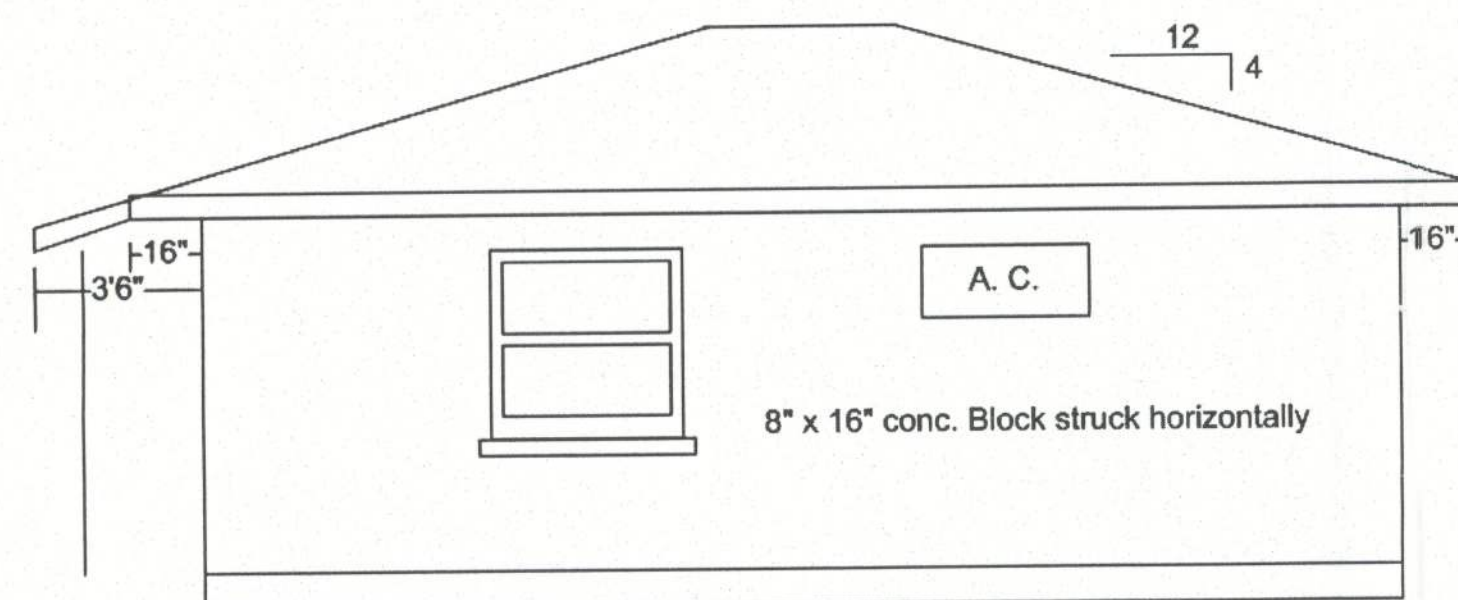
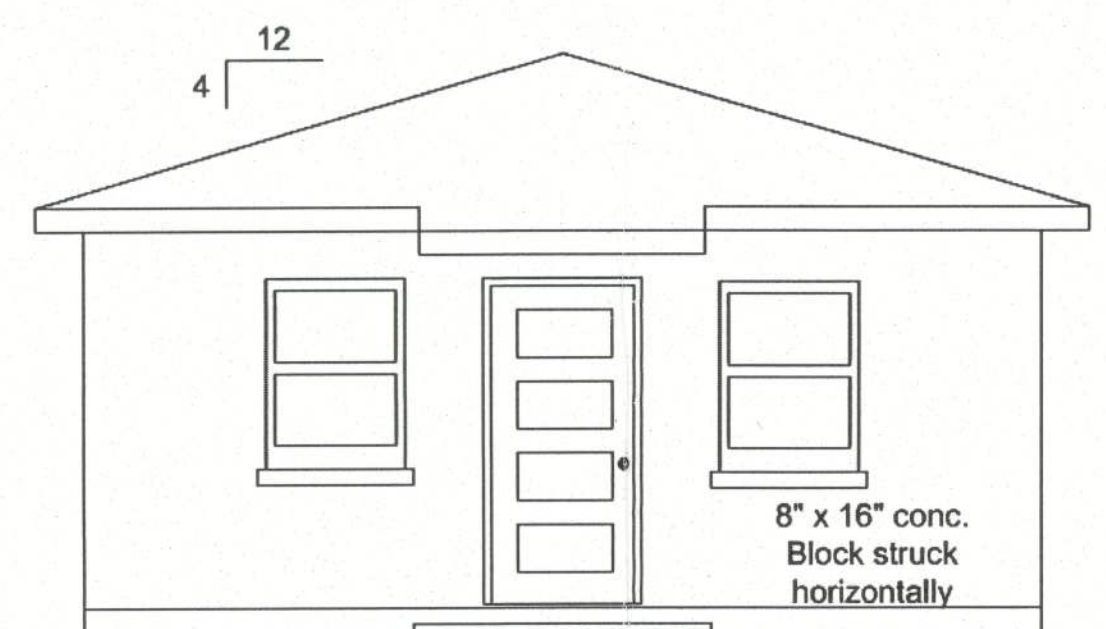


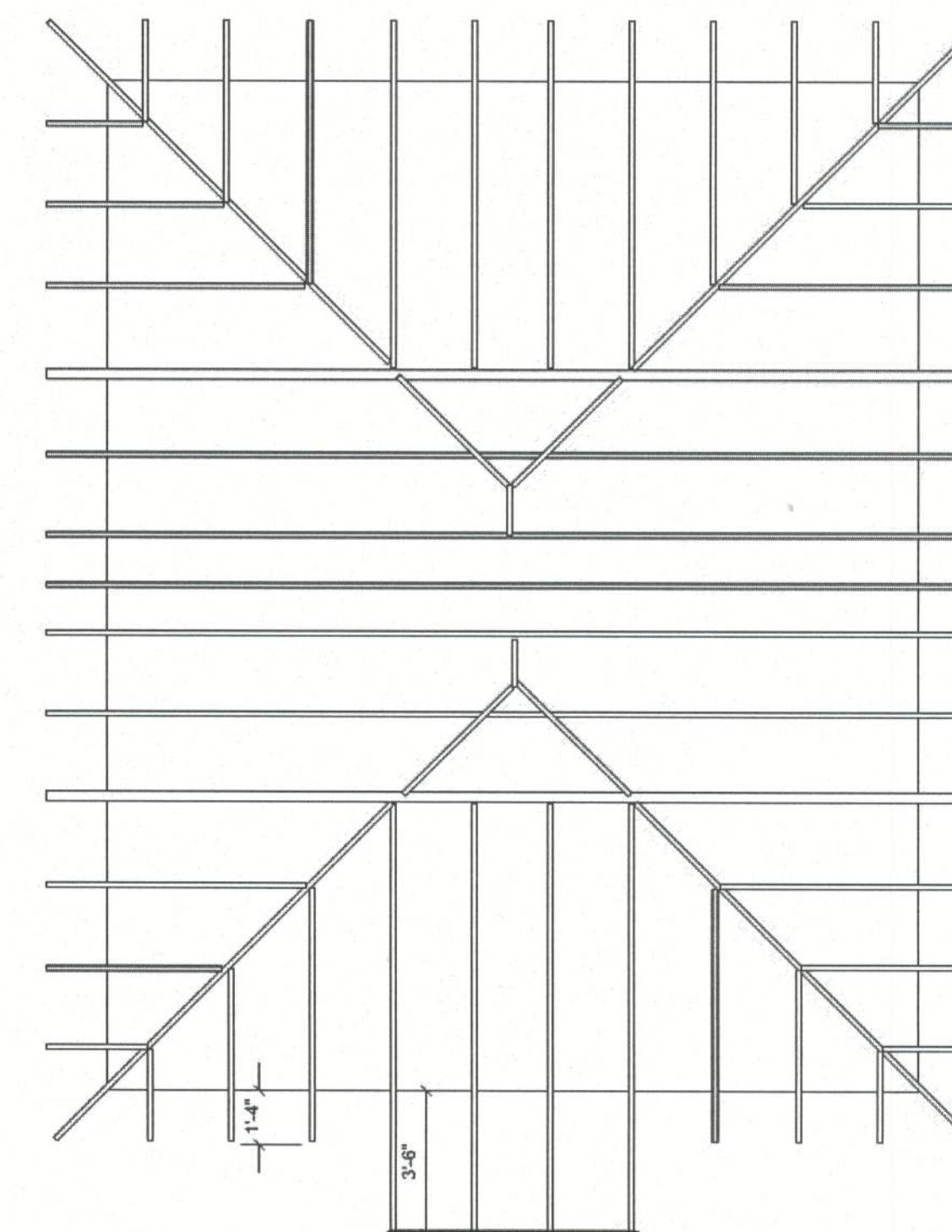


Right side elevation



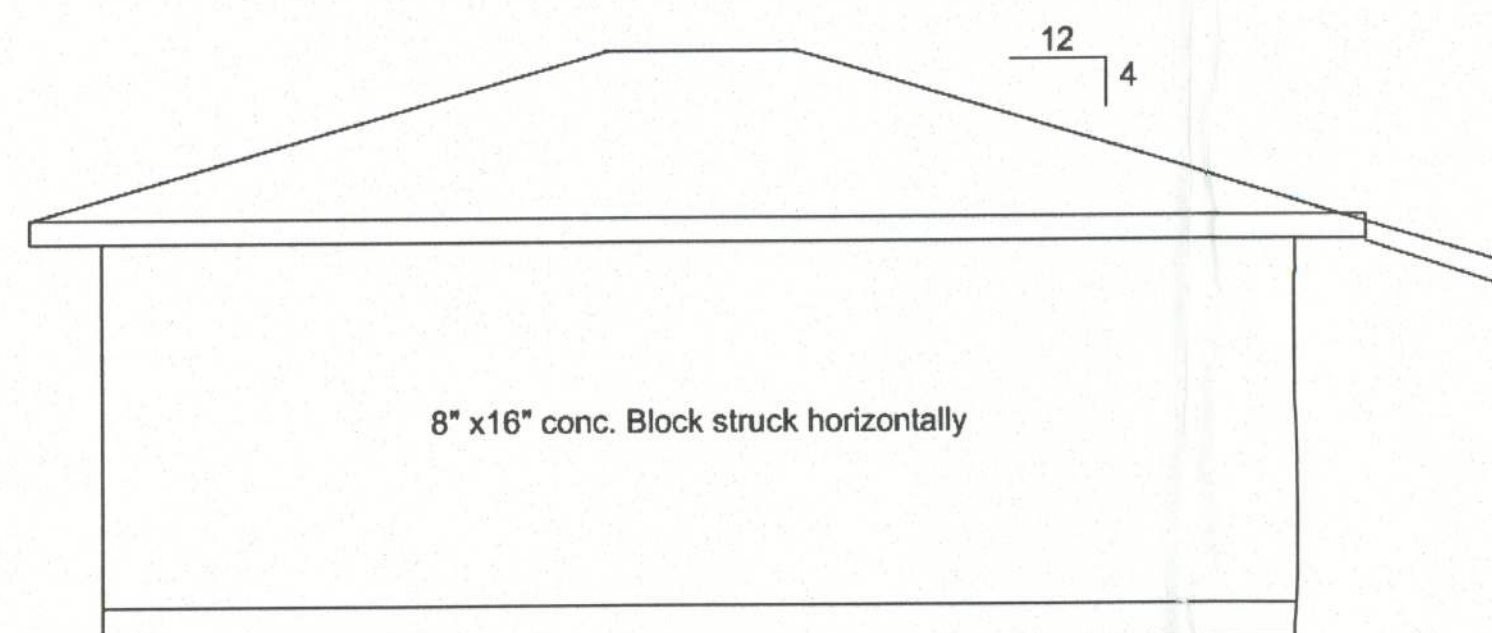
Front elevation

8" x 16" conc.
Block struck
horizontallh

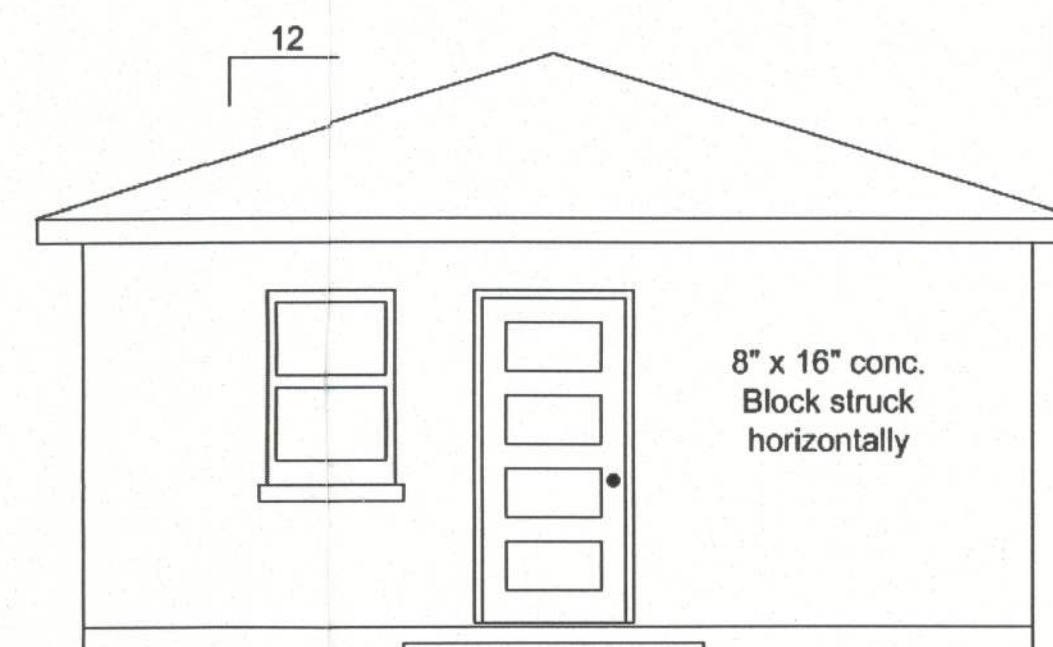


Truss layout

Hip roof with eng. wood trusses
@ 24" O.C.



Left side elevation



Rear elevation

DESIGN CRITERIA:	
HURRICANE RESISTANT RESIDENTIAL CONSTRUCTION 2005	
I.B.H.S.	
100 MPH WIND ZONE	EXPOSURE "B"
IMPORTANCE FACTOR "1"	
INTERNAL PRESSURE CO- EFFICIENCY +/-	.18
COMPONENT & CLADDING	+25.80 -39.14
WIND LOADS PER FBC 1609	
NOTE: ALL ELECTRICAL OUTLETS OTHER THAN GFI SHALL BE	
ARCF	
HUBERT SANDERSON, WIND LOAD TECHNICIAN	

Hubert Sanderson