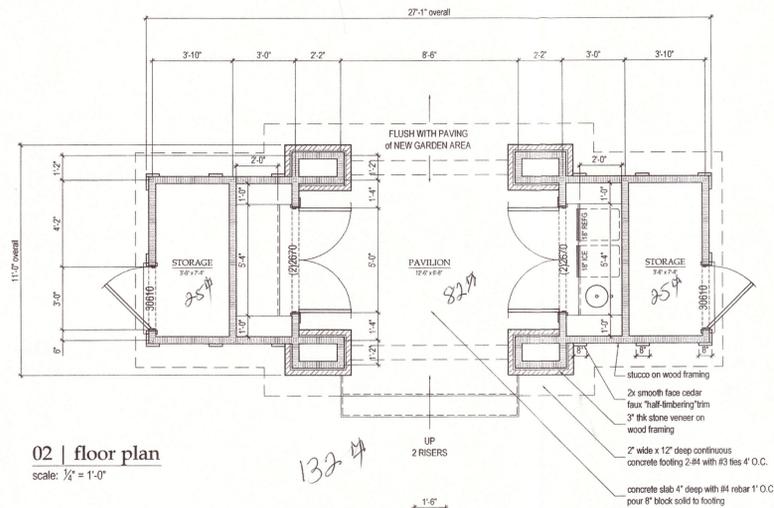
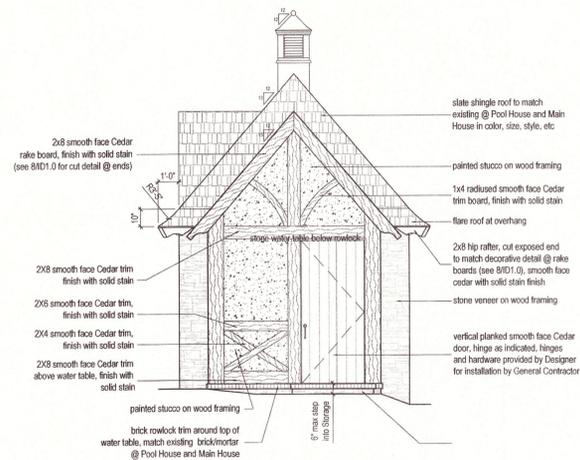


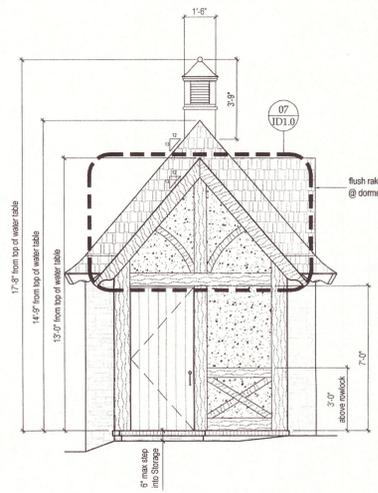
**01 | roof plan**  
scale: 1/4" = 1'-0"



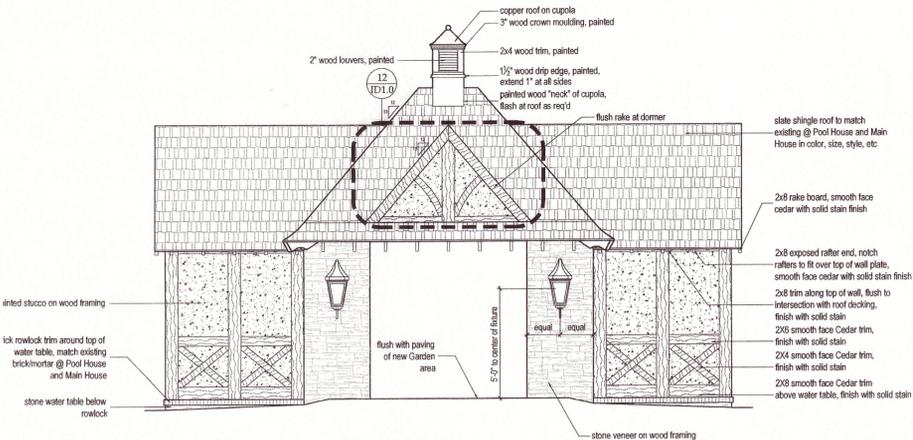
**02 | floor plan**  
scale: 1/4" = 1'-0"



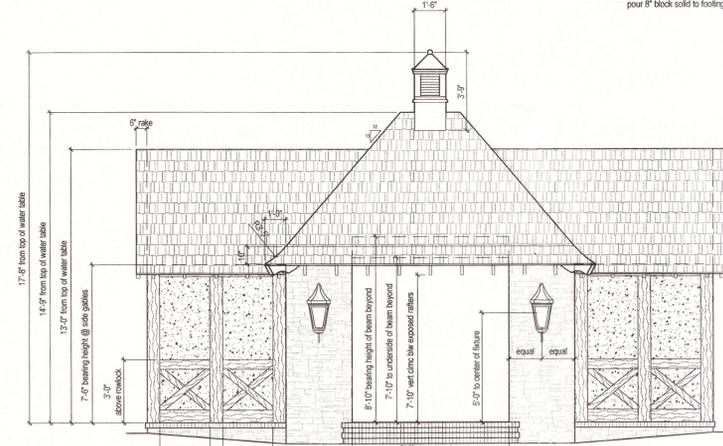
**03 | south exterior elevation**  
scale: 1/4" = 1'-0"



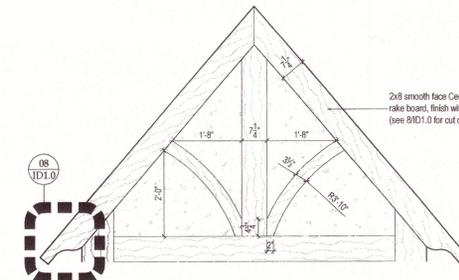
**04 | north exterior elevation**  
scale: 1/4" = 1'-0"



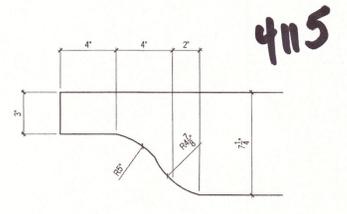
**05 | east exterior elevation (garden facade)**  
scale: 1/4" = 1'-0"



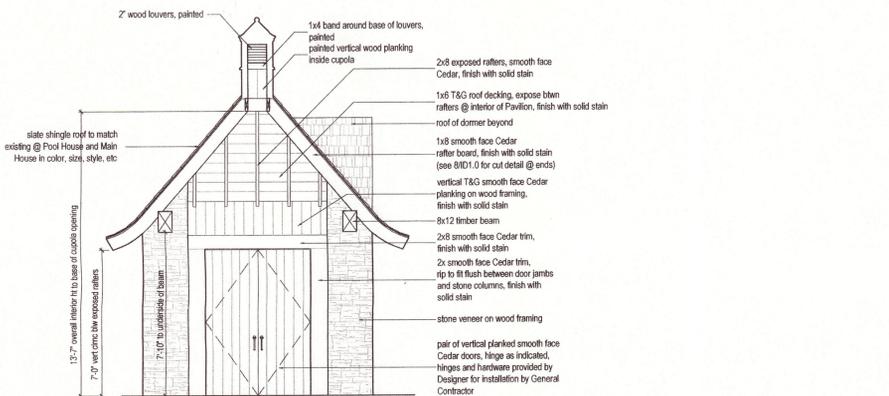
**06 | west exterior elevation (pool facade)**  
scale: 1/4" = 1'-0"



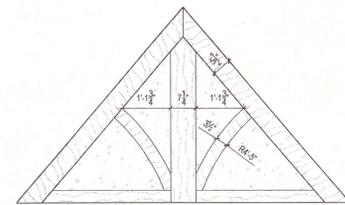
**07 | decorative half-timbering detail @ north/south gable ends**  
scale: 1/2" = 1'-0"



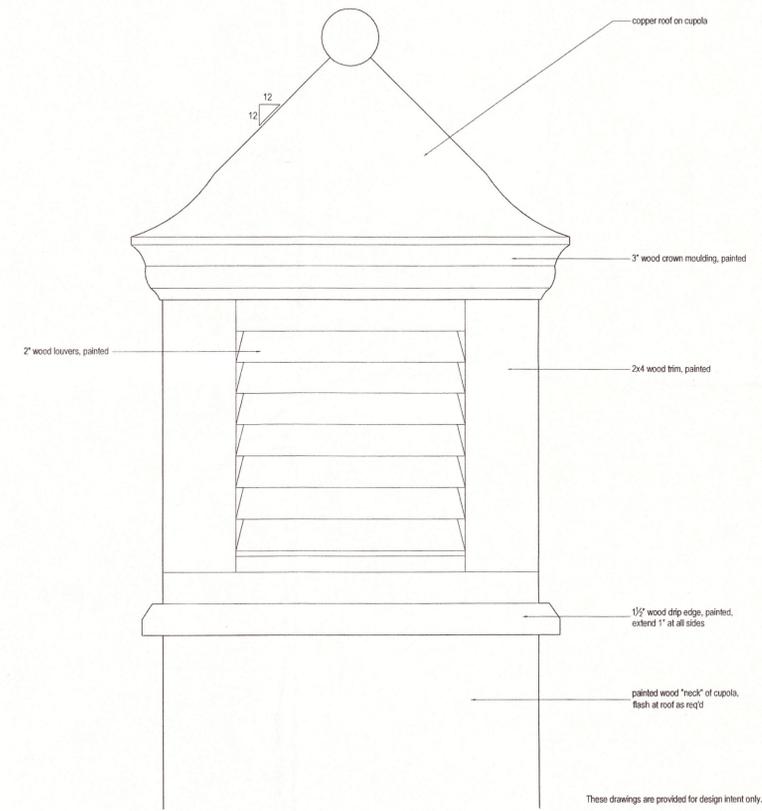
**08 | detail @ rake board end**  
scale: 1" = 1'-0"



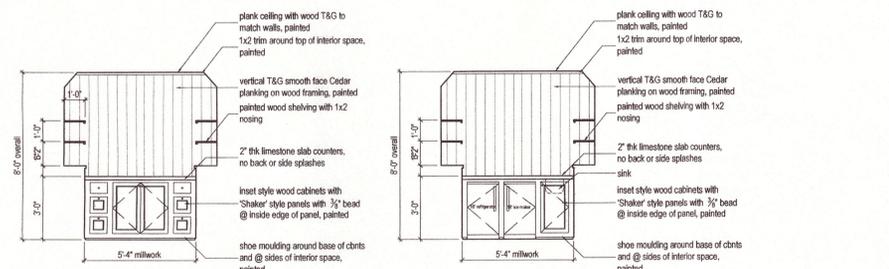
**09 | interior elevation @ Pavilion**  
scale: 1/4" = 1'-0"



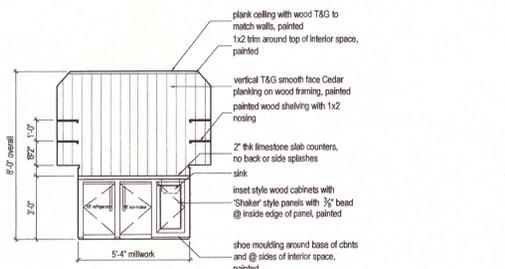
**12 | decorative half-timbering detail @ dormer**  
scale: 1/2" = 1'-0"



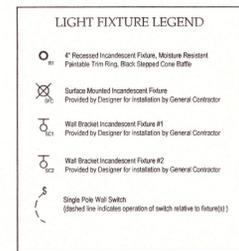
**14 | detail @ cupola**  
scale: 1 1/2" = 1'-0"



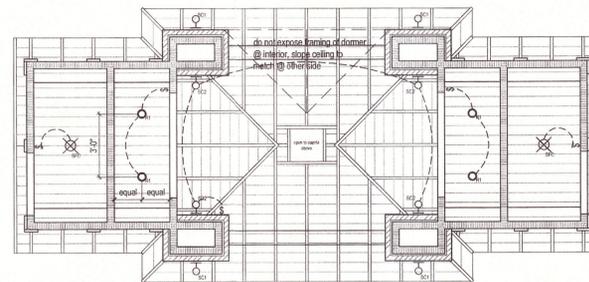
**10 | interior elevation @ south cabinet**  
scale: 1/4" = 1'-0"



**11 | interior elevation @ north cabinet**  
scale: 1/4" = 1'-0"



**13 | lighting & electrical outlet plan**  
scale: 1/4" = 1'-0"



coordinate exterior sconces on photocell sensors  
verify extent of low voltage lighting @ interior of Pavilion area with Designer

These drawings are provided for design intent only.  
The coordination of all structural, mechanical, electrical, plumbing, AV and any other specialty systems (as and if required) shall be the responsibility of the General Contractor.  
These drawings are believed to be a correct representation of actual field conditions but are not warranted as such.  
The Contractor is responsible for reviewing all existing job conditions.  
The document is not represented to comply with all requirements contained in the ADA or other laws.