# Building Components Protect Your Client by Enhancing Your Knowledge of Building Components

### How does understanding building components protect the client?

- The Real Estate agent can better understand property inspection reports and respond appropriately on behalf of the client.
- The Real Estate agent will more likely avoid pitfalls for the client and themselves by understanding physical property issues and addressing them before the close of escrow.

### How can this knowledge be misused?

- This information is to help the agent understand issues. The Real Estate Agent should never become the Inspector or Tradesperson.
- A little knowledge is dangerous. If an agent tries to explain a physical property issue to a client and the information is wrong, it can hurt later.

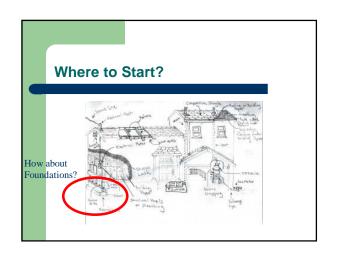
## Example on how to use the knowledge

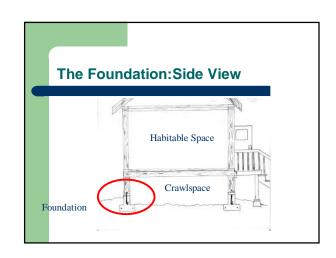
 The agent notices damaged foundation concrete. Your knowledge just helped you to notice something. That's great!!! Now consult a foundation expert.

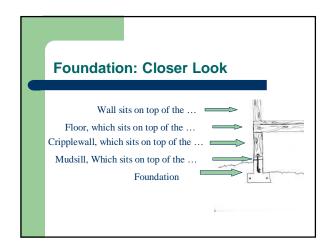
### **Another Example**

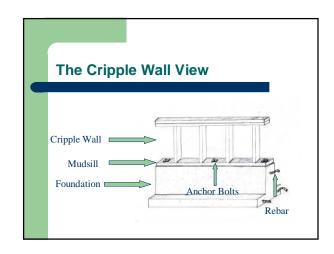
 You learned about water heaters (which you will). You can see the TPR discharge pipe is missing and the vent has a gaping hole in it. Instead of explaining the details, say something like "There are several aspects about this water heater that concern me; lets get a plumber."

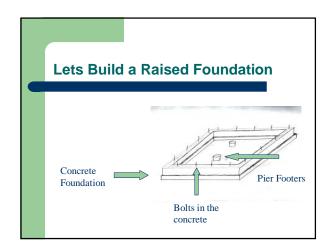


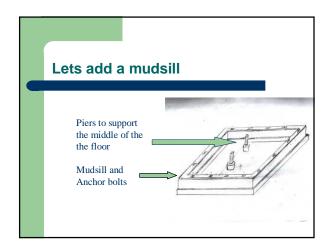


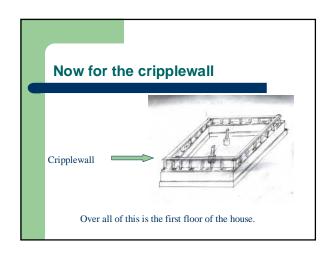


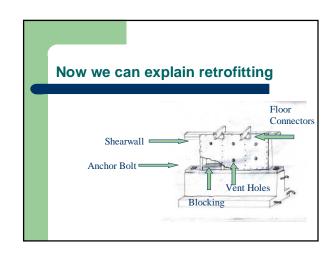


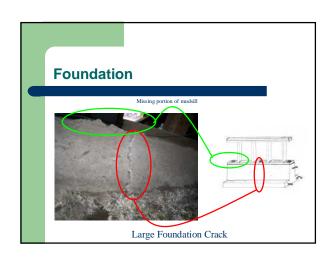


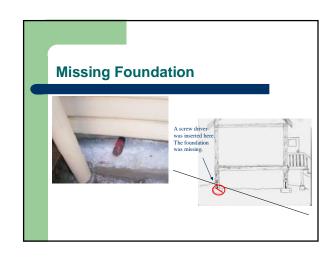


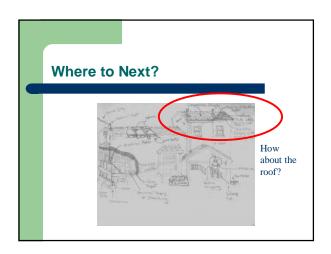


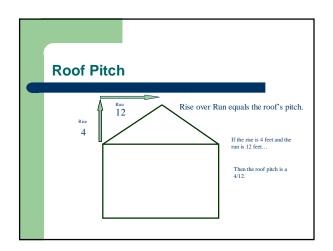


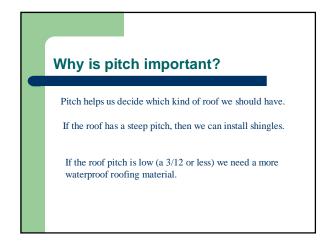


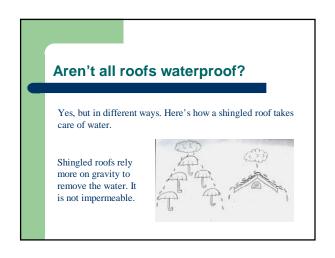


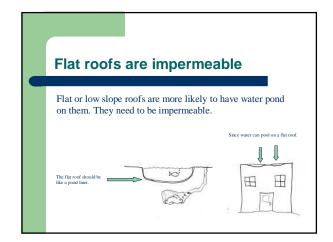


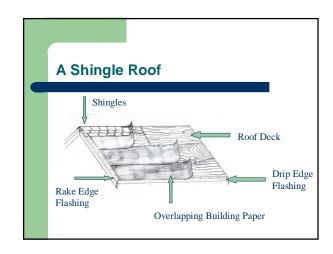


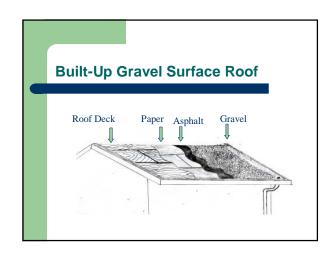


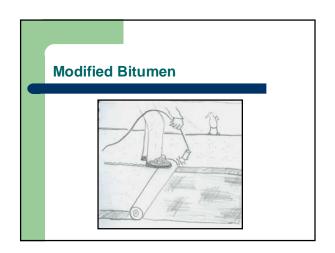


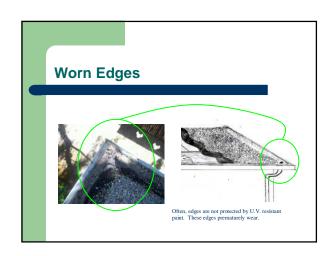


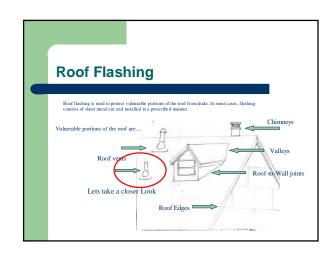


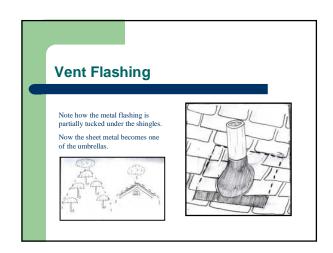


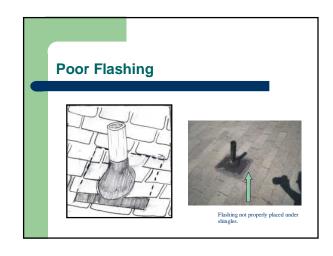


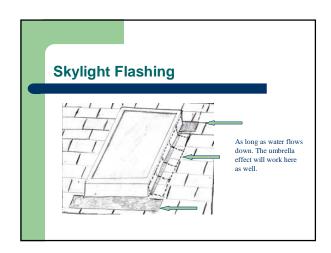


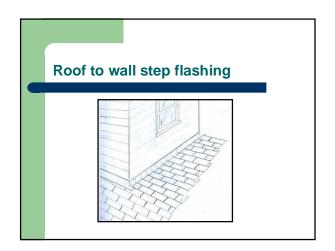


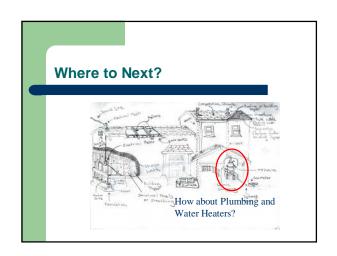


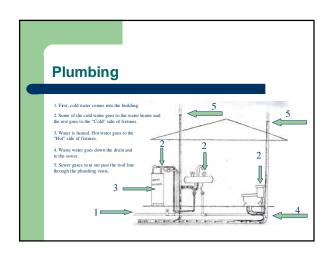












## Sewer Gases ???!!! What kind of gas is this? Sewer gases contain a mixture of toxic and non-toxic gases. Sewer gases, such as Hydrogen Sulfide, can be poisonous. Methane gases can cause asphyxiation in the same way as Carbon Monoxide by blocking oxygen to the blood. Both Methane and Hydrogen Sulfide are flammable and highly explosive.

