

PROJECT 5.2

- Update graphics
 - Isolate materials, elevation view, isometric view from the background
 - Aim for consistency in presentation of each block
 - Complete section diagram



PROJECT 6

General thoughts:

- Simulate naturally occurring disturbances/chain of events
- Consider the duration of disturbance (shocks and stresses)
- Set up a repeatable documentation process/studio

Disturbances:

BLOCK 1 Joint Compound/Leaves

- Simulate wildfires followed by heavy rain, potentially landslide
- Light on fire
- Spray with water

BLOCK 2 Paraffin/Cheerios

- Simulate high temperatures (roughly 100° F) and 'scavenger' activity
- Heat
- Allow animals to eat cheerios

BLOCK 3 Epoxy/Glass

- Simulate tsunami – initial physical shock followed by flooding
- Strike with a heavy hammer
- Submerge