

Design process

1) Understanding the constraints and questions of the design problem – Programming

- Programming
 - Starts with data collecting
- In your sketch
 - Cut out ideas (magazine, inspiration piece, color palette)
or write down your ideas of your client's needs (colors, preferences, like and dislike)
- Surveys your client
 - Lifestyle and function
- Relationships
 - Relationships of each functional space
- Space requirements
 - Estimate the amount of space
- Environmental factors
- Study the space
- Design problems that might occur
- Project situation and problems
 - List out all the context in the condo
 - List out all the constraints in the condo
 - List out all the questions of the design problem that you think you might encounter

2) Developing design concepts

- What is a design concept?
- Based on Frank Gehry influences on him
- A perception or mental image developing from using creative problem solving, trying different ways, examining the contexts
- Develop a Concept Board

Condo Remodeling

Programming

- New Design: Personal style preference and responses to color
 - Modern architectural style
 - Like contrast
 - Show case his works
 - Not feminine color
- In your sketch,
 - Cut out pieces of ideas (magazine, inspiration, color palette)
or write down your ideas