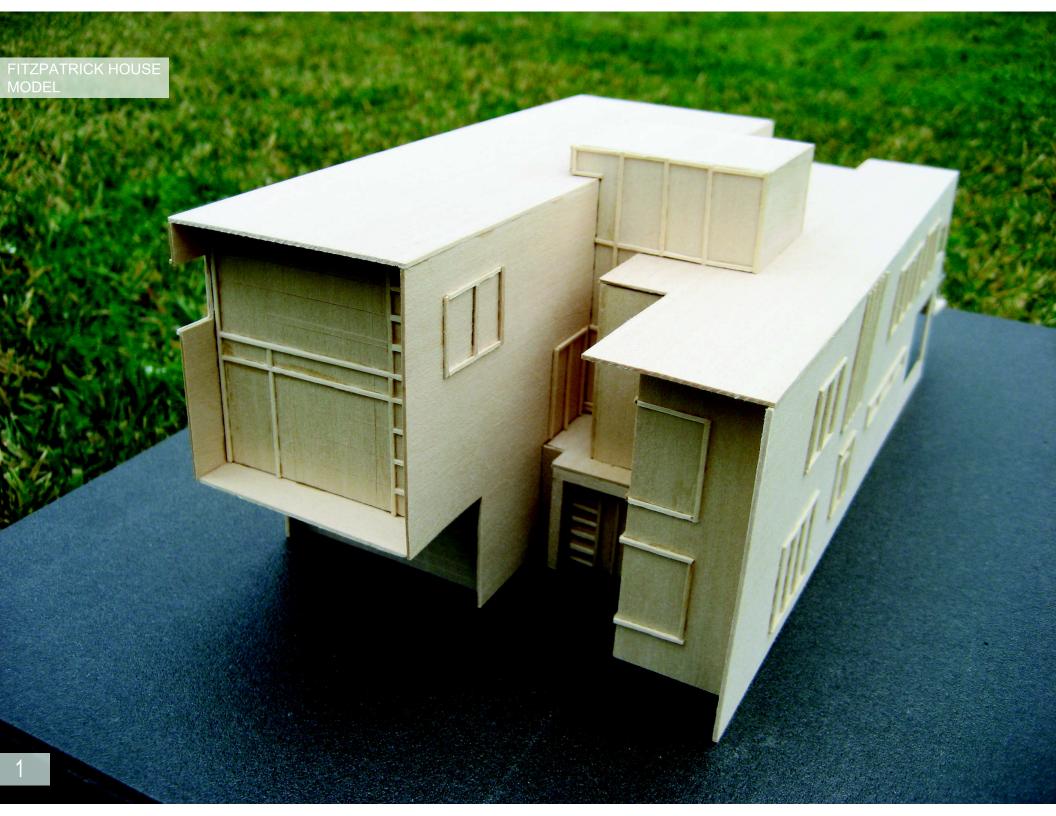
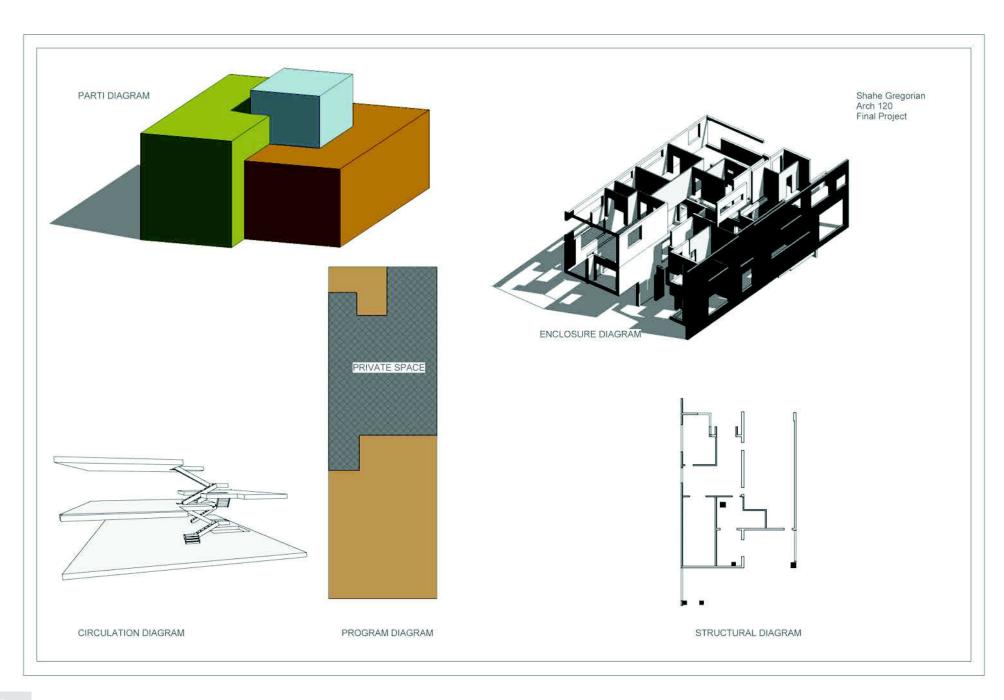
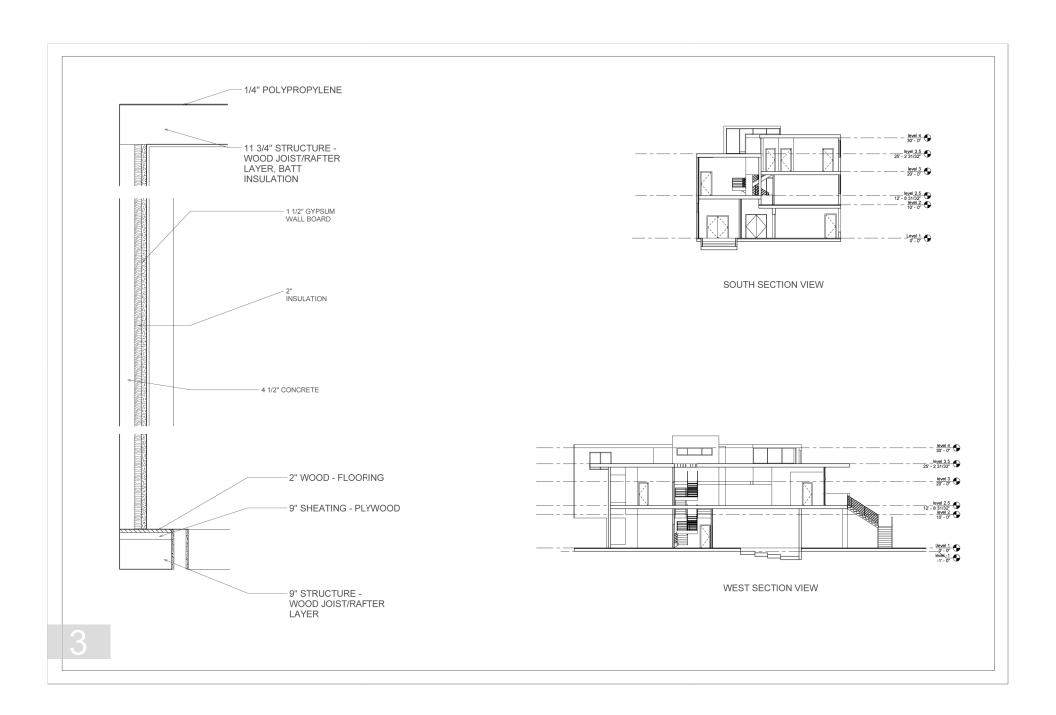
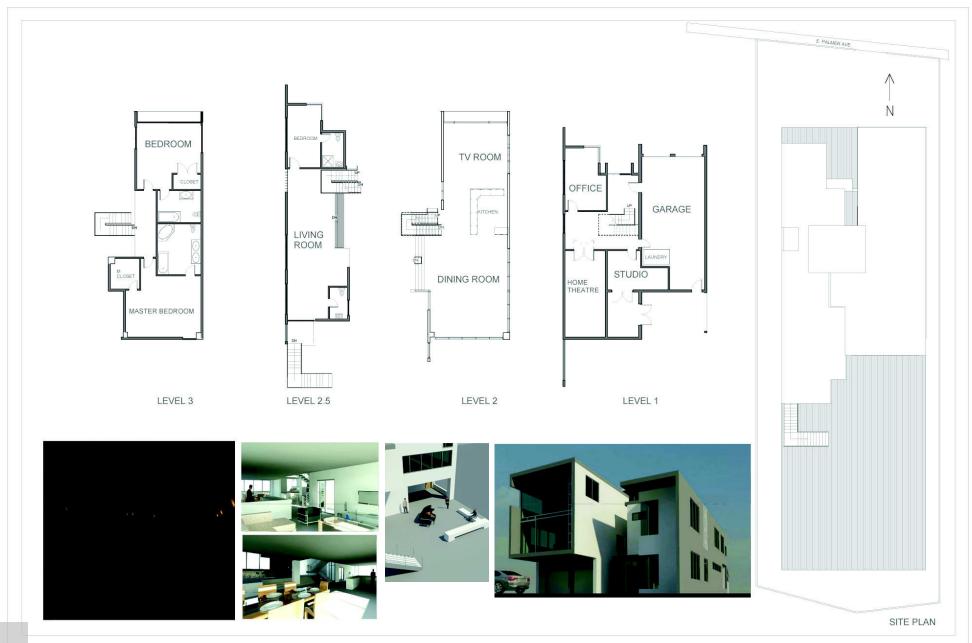
# SHAHE GREGORIAN 2009-2011 Portfolio

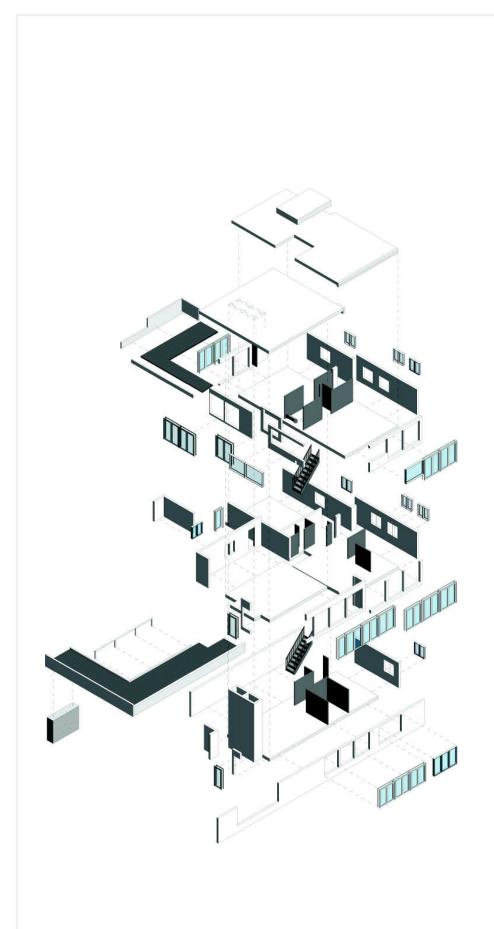










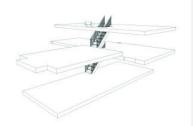




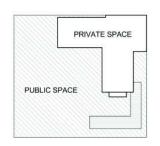
PARTI DIAGRAM



STRUCTURAL DIAGRAM



**CIRCULATION DIAGRAM** 



PROGRAM DIAGRAM



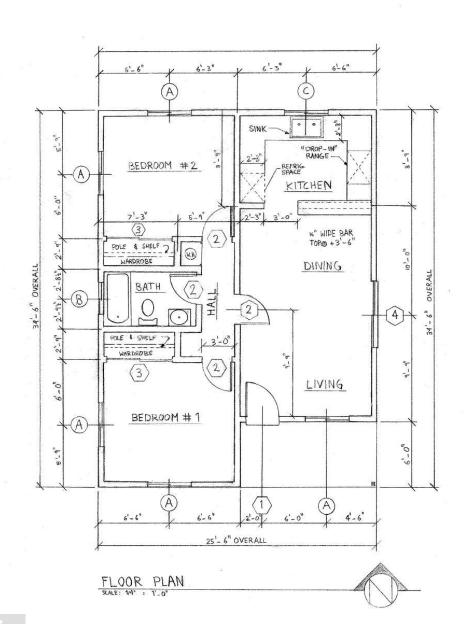
**ENCLOSURE DIAGRAM** 



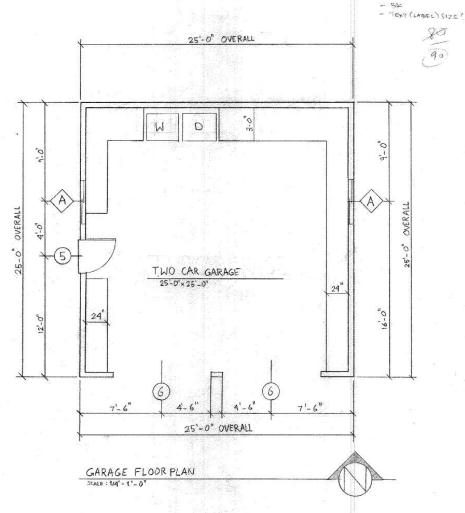
FITZPATRICK HOUSE 1936 ARCHITECT SCHINDLER DRAWN BY: SHAHE GREGORIAN ARMEN KESHISH DANIALIAN

6

| RA  | SICH   | GAN    | VD BA    | ASIC  | DES    | SIGN     |             | Æ   | *       |
|-----|--------|--------|----------|-------|--------|----------|-------------|-----|---------|
| SYM | WIDTH  | HEIGHT | TYPE     | FRAME | SCREEN | GLZ AREA | VENT . AREA | QTY | REMARKS |
| 00  | olaite | i a ca | ISLIDING | METAL |        | 16.0 0   | 8.0 #       | 5   |         |
| (B) | 3'-0"  | 1'-0"  | - 0      | 11    | YES    | 3.8 @    | 1.9 \$      | 1   |         |
| (0) | 4'-0"  | 3'-2"  | 4        | tl .  | YES    | 12-7 ф   | 6.3 中       | 1   |         |
|     |        |        |          |       |        |          |             |     |         |



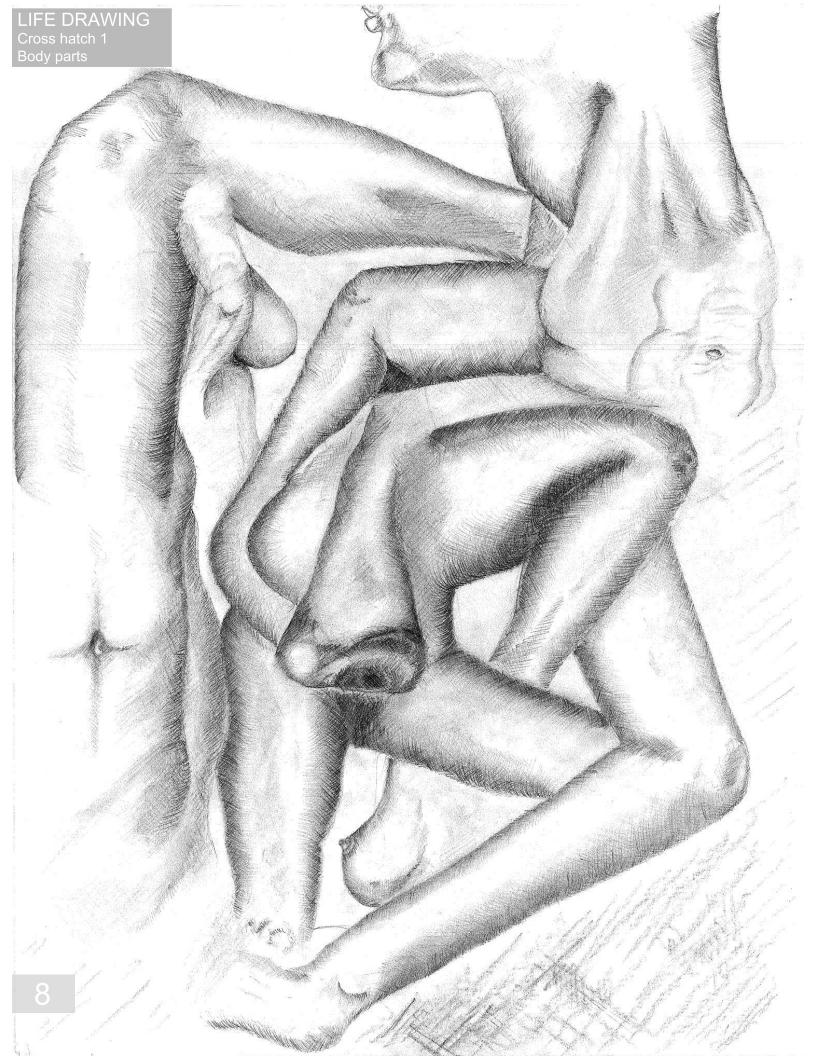
| 7   |       | HEIGHT | THK.  | TYPE    | MATERIAL  | HC/SC | GLZ. AREA | QTY | REMARKS          |
|-----|-------|--------|-------|---------|-----------|-------|-----------|-----|------------------|
| ) 3 | 3'-0" | 6'-8"  | 13/4" | SLAB    | MOOD      | SC    | -         | 1   |                  |
| 2 2 | 2'-8" |        | 13/8  | ħ       | и         | HC    | -         | 4   |                  |
| ) 6 | 6'-0" | . 41   | -     | SLIDING | •         | -     | -         | 2   | 1-1              |
| 6   | 6'-0" | 21     | -     | SLIDING | METAL     | -     | 40.00     | 1   | 1/4" TEMP. GLASS |
| 3   | 3'-0" | 6'-8"  | 134"  | SLAB    | WOOD      | SC    | - 1       | 1   |                  |
| ) 0 | 9'-0" | 7'-0"  |       | ROLL-UP | ALUMI NUM | HC    |           | 2   |                  |

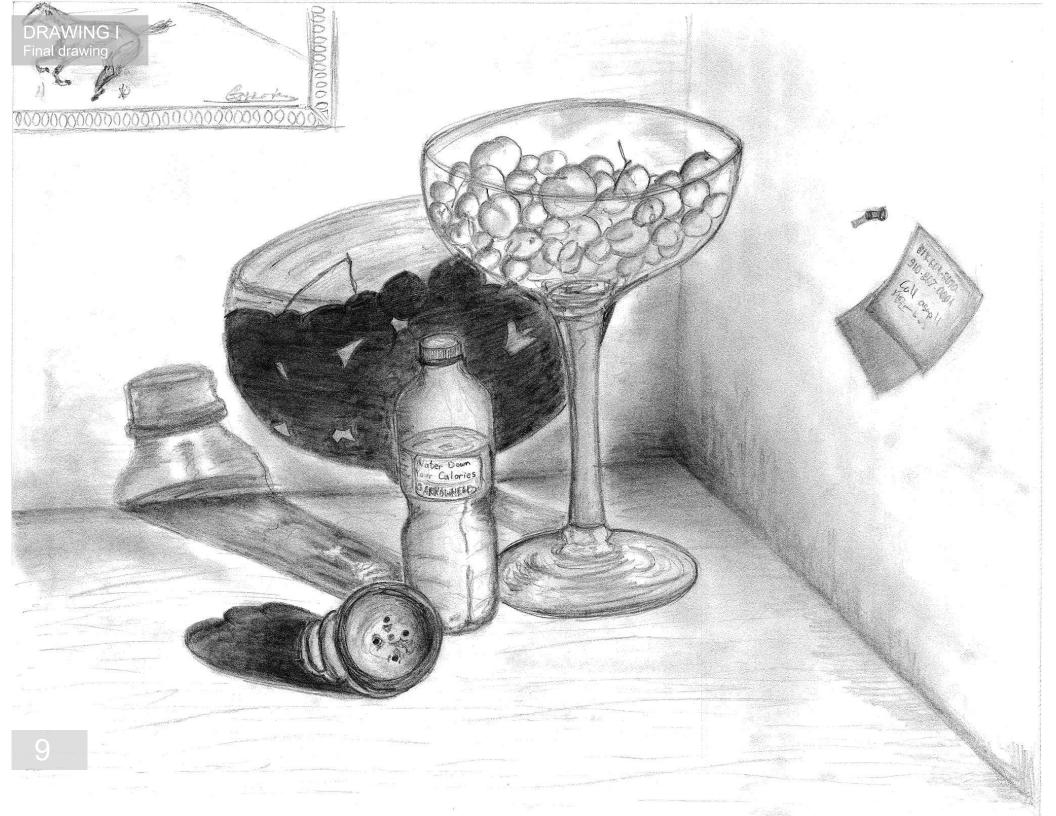


GLENDALE COMMUNITY COLLEGE
TITLE: TWO BEDROOM CABIN

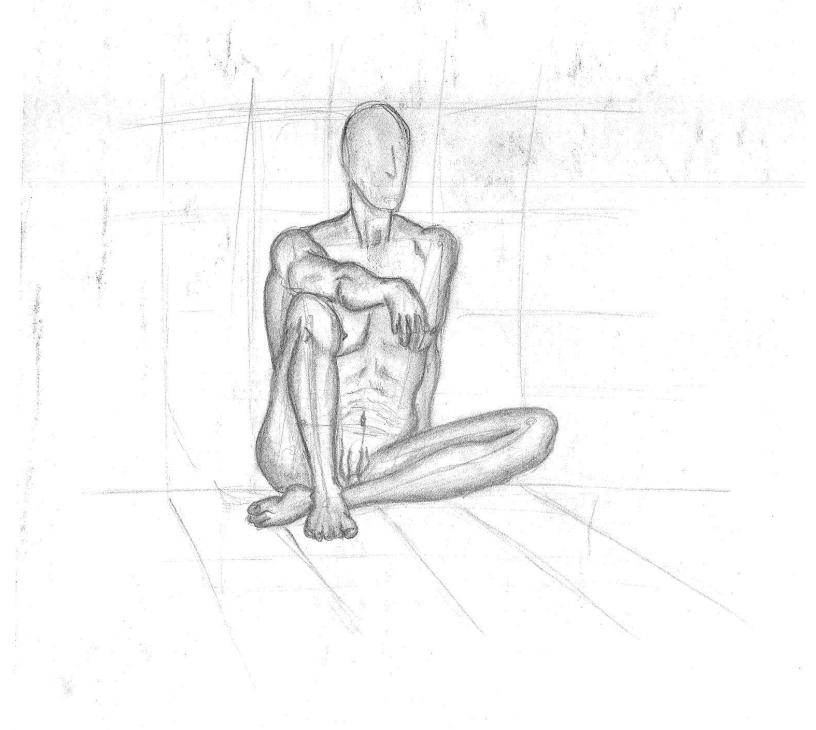
DRAFTER: SHAHE GREGORIAN SHEET SCALE: 14"-1-0" | CLASS: ARCH 101 | A-2 |
SHEET TITLE: FLOOR PLAN 3 OF 8

7



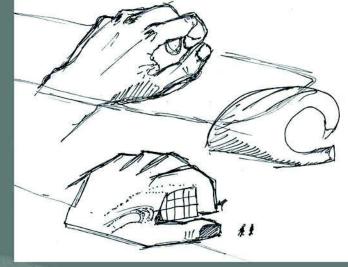






### **UNDERGROUND METRO STATION**

Hand shaped





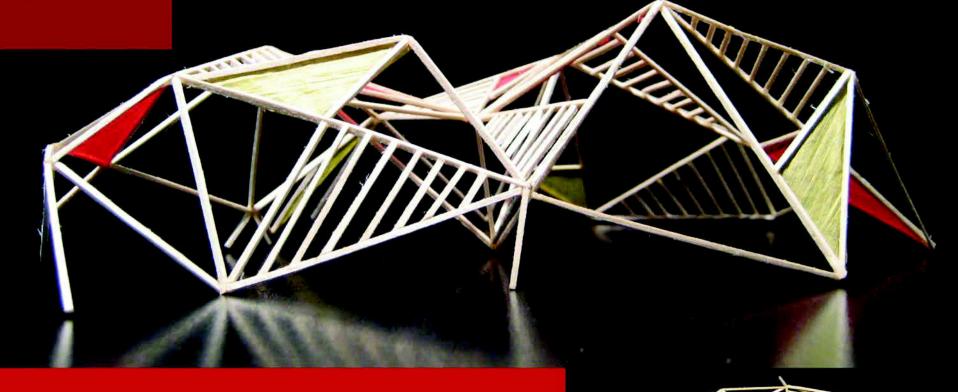
Rendered with Autodesk Revit

### THE CONCEPT:

The idea defines the action of an underground metro station (hand shaped) grabbing the crowd and taking them towards the underground transportation system.



STUDY MODEL: Composition of triangles



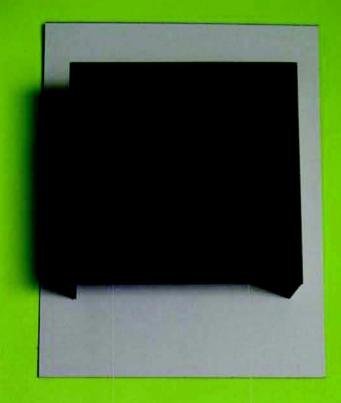
### THE CONCEPT:

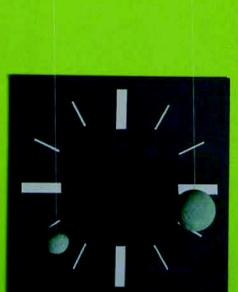
To place three different types of triangles in random arrangement forming a space frame.

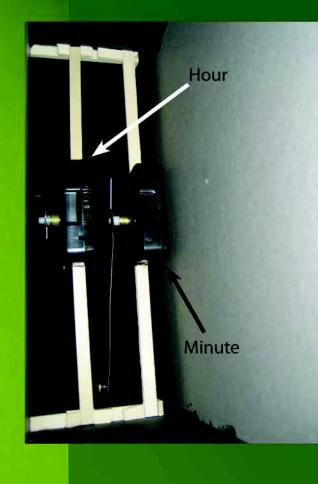


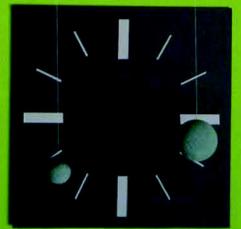
### THE HANGING CLOCK

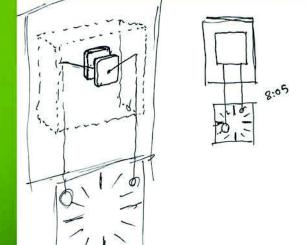
I purchased two clocks and removed them from their frames. Everything else is made of compressed cardboard. The hands of the clock are the hanging balls. Large ball = Hour Small ball = Minute











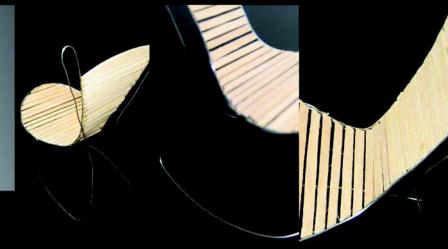


FURNITURE DESIGN: Chair



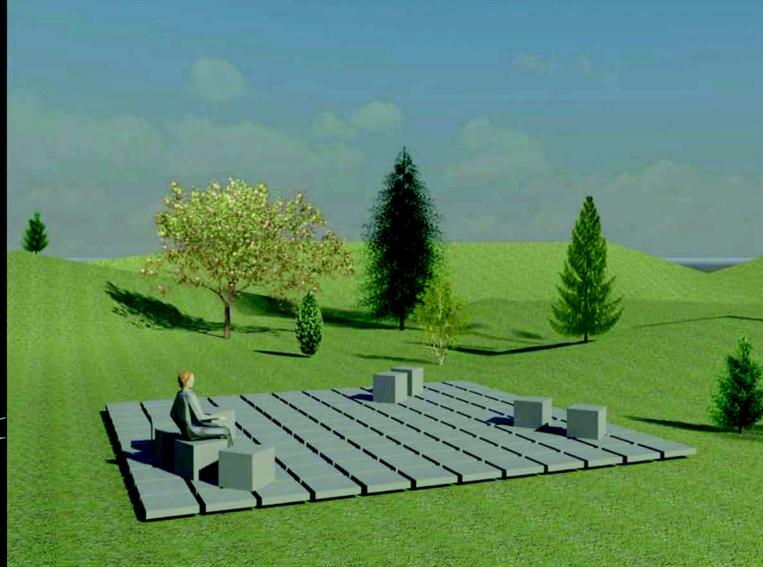
### THE CONCEPT:

The idea is to build the chair from one piece of metal.



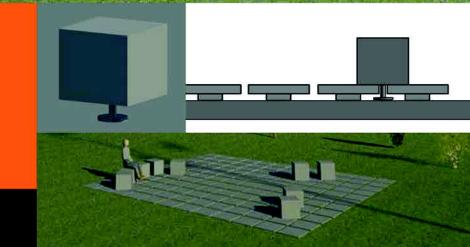
ENVIRONMENTAL ARCHITECTURE: Sitting area in park

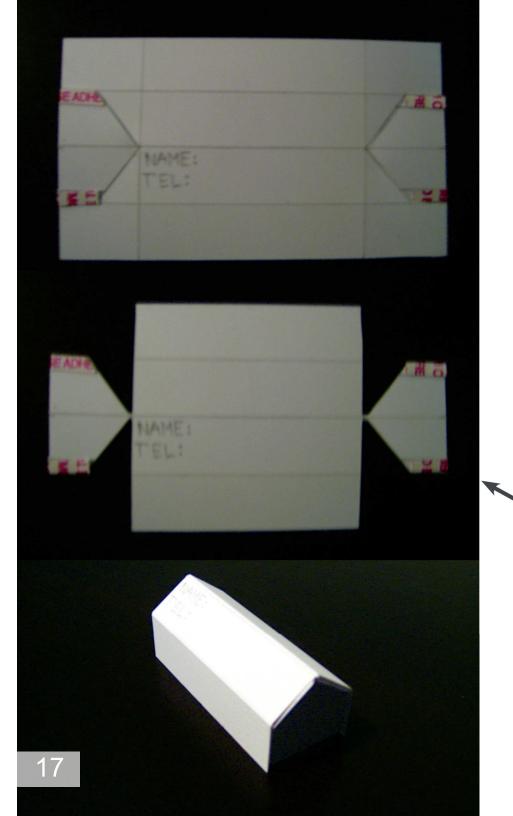




### THE CONCEPT:

The idea is to have a sitting area in a park where the crowd can easily move their chairs around without the chair being lifted.





## **GRAPHIC DESIGN: Business card for an Architect**

The idea is to make a business card that transforms into a house.

The name and telephone number end up being on the roof of the constructed house.

This creative business card can leave a memorable impression on the client.

The red on the edge is a double sided adhesive.

