BASIC ISSUES

1. SPATIAL THEME : ROW-HOUSE

2. TECHNICAL SYSTEM : BASEMENT+GROUND FLOOR -> CONCRETE- BRICK

+ HETAL (SECONDARY ELEMENTS)

1st FLOOR

-> CONCRETE-BRICK

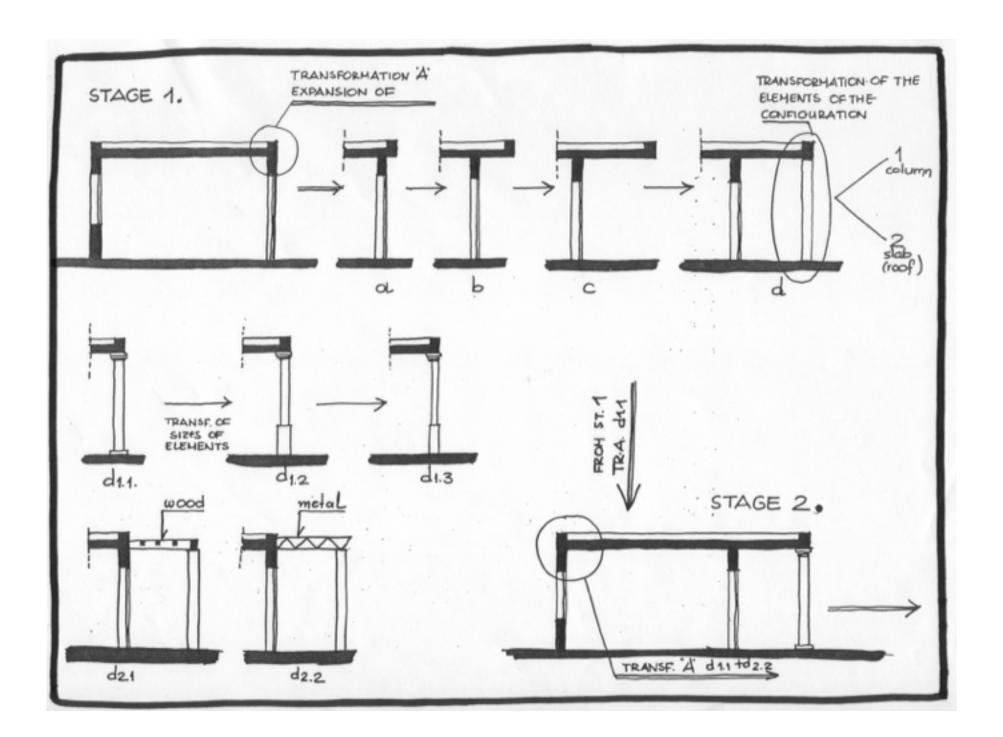
+ · METAL (SECONDARY OR ADDITIONAL GLEHENTS)

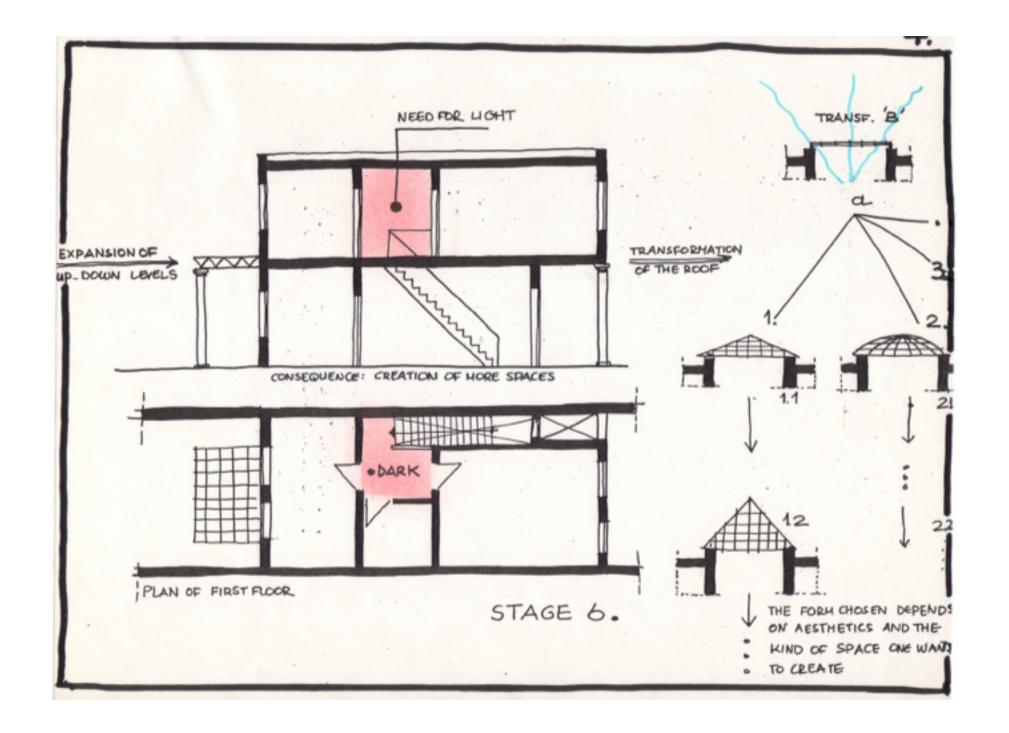
3 SITE : IT IS CONSIDERED NARROW ENOUGH (20') - ITS WIDTH REMAINS CONSTANT.

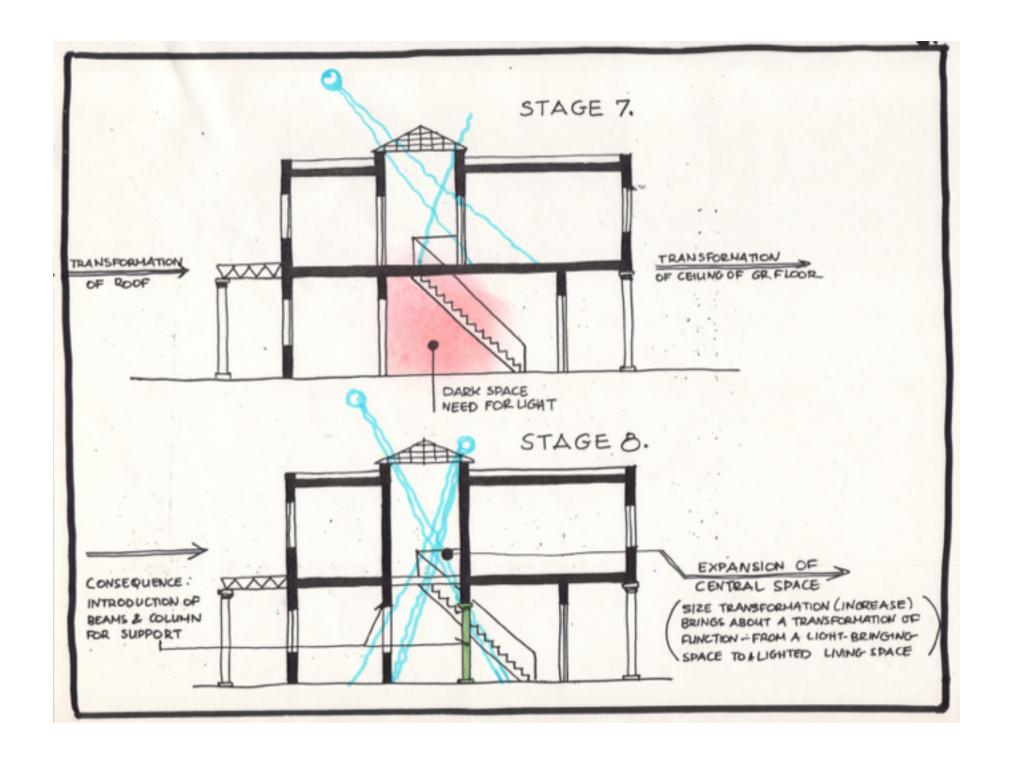
4. PRIMARY ELEMENT: ONE-SPACE ROW-HOUSE FOR ONE PERSON. THIS SPAGE, AFTER GOING THROUGH 18STAGES OF TRANSFORMATION (ACTUALLY, THERE ARE SOME STAGES, WHERE MORE THAN ONE TRANSFORMATIONS TAKE PLACE). TURNS INTO A THREE-STOREY HOUSE IN ORDER TO MEET THE MCOMPLEX NEEDS OF A BIG FAMILY. (PLAYING, WORKING, EATING, SLEEPING, GETTING-TOGETHER SPACES, OUTDOOR SPACES FOR INDIVIDUAL OR FAMILY ACTIVITIES.

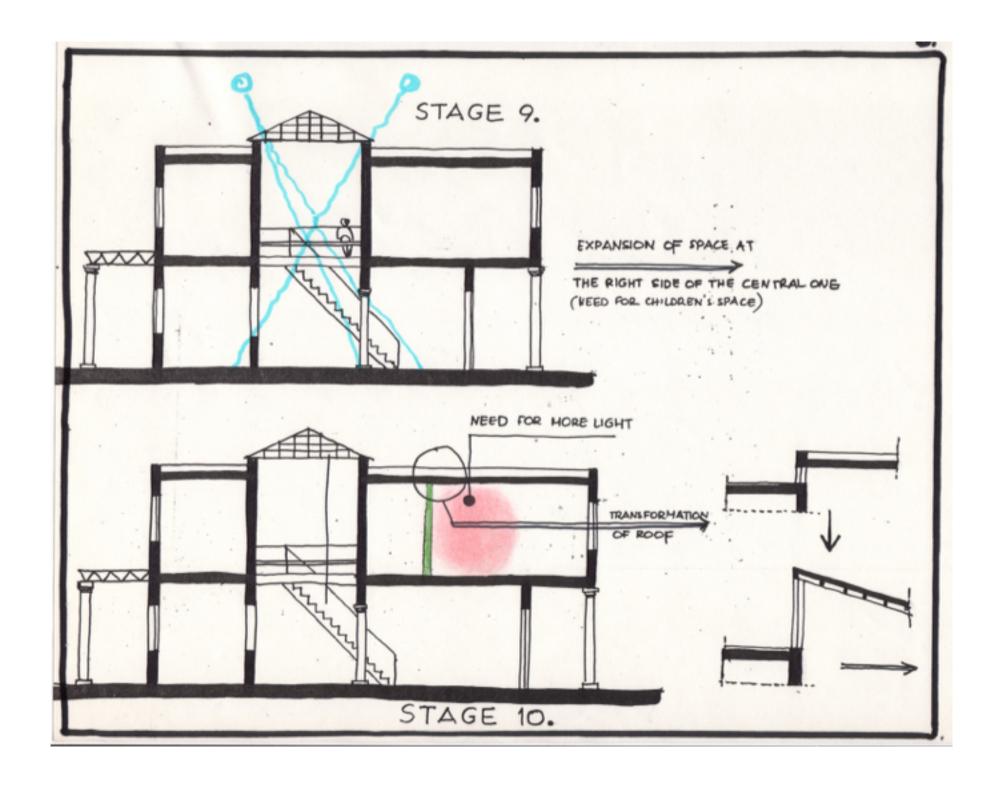
NEED FOR TRANSFORMATION : TRANSFORMATION : OR O CONSEQUENCE OF TRANSFORMATION :

AIR-LIGHT:

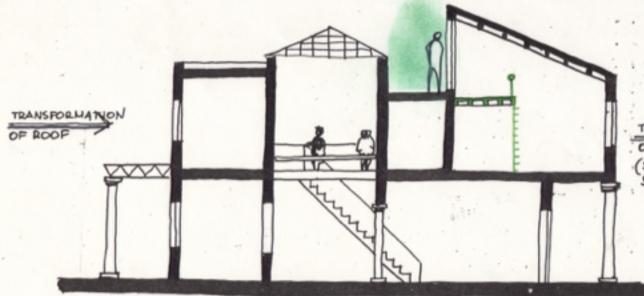








STAGE 11.



TRANSFORMATION OF CEILING

OF GROUND FLOOR

(SEPARATION OF ACTIVITIES IN THE)
SAME SPACE I.E. SLEEP, WORK OF)
GAMES

CONSEQUENCES: - POSSIBILITY TO BUILD A MEZZANNINE IN THE SPACE
AND , THEREFORE, FORMATION OF AN OUTDOOR PRIVATE
SPACE OR, RATHER, ACCESS TO THE OUTDOOR SPACE
- INTRODUCTION OF A SHALL VERTICAL STAIRCASE (LADDER)

