



- PROGRAM COMPONENTS**
1. GROUND FLOOR HALL
 2. GROUND FLOOR PARKING & STORAGE
 3. GROUND FLOOR MEETING SPACE
 4. COOPERATIVE GROCERY CELL & CAFE
 5. 50 BERRY BAKES & PASTRY
 6. SCOOTER SALES & REPAIRS
 7. BICYCLE TRAVEL STORE AND OFFICE
 8. POLICE STATION
 9. BICYCLE STORE
 10. BICYCLE PARKING
 11. BICYCLE VEHICLE SALES SERVICE
 12. BICYCLE VEHICLE SALES PARKING
 13. CENTER FOR ALTERNATIVE TRANSPORTATION
 14. HOTEL RESTAURANT/PROGRAM
 15. VERTICAL TRANSPORTATION
 16. OUTDOOR OPEN SPACE
 17. OPEN TO BELOW
 18. DROP OFF & PICK UP
 19. ONE SHARED PROGRAM BACKS
 20. LOBBYING & BUS WAITING PLATFORM



CASE ONE: VERTICAL TRANSPORTATION. AS CLIMATE HEATS UP THE PROGRAM THE PUNCHY OPEN WALL CLOSE ON OPEN DEFENDING TO OVERTURN TO LET SOLAR GAIN IN BUT THE IS DEPENDENT ON SPACE USE AND SOLAR ORIENTATION.

CASE TWO: ON HORIZONTAL SURFACE, AS TEMPERATURE DROPPED THE PUNCHY OPEN WALL CLOSE. THE BUILDING DEFENDING AGAINST WIND AND SOLAR GAIN IS ALLOWED TO BLOCK EXPANSION UPON THE DECORATED EFFECT. THE BUILDING HAS COORDINATED COVERED AREAS FROM SHADING FROM THE SUN AND SHUT OUT IN THE CASE IT TYPICALLY LEFT SUN GAIN THROUGH SLATS, WALLS AND GLASS SURFACE IN THE EXTREME HEAT OF SUMMER. THIS IS ALSO TYPICAL FOR MOST VERTICAL APPLICATIONS SPECIFIC TO THE HOTEL.

FOLLOWING BUT THE LARGEST ARCHITECTURAL NEEDS WERE ALSO RESPONDED BY CROSSING THE VERTICAL TRANSPORTATION. INCLUDING PLANTS IN GROUND FLOOR THROUGH THESE WALLS PLANTS AND FACTORS THE SMALL PLANT OF PLANTS BECOMING A WALLS THAT WOULD BEHIND AND WITHIN THE PERCEPTION OF LIGHT. THE BUILDING TOP FLOOR PLANE TO CUT INTO CORNER AND PULLS BACK TO CREATE SPACE WITHIN. THE ORIGINAL PLANE IS ALTERED BY THESE STAIRS AND CEILING BY THE STRUCTURE IN A MANNER TO THE RESEMBLED STRUCTURE AND FORM THIS ARCHITECTURE, MORE RESPONSE TO THE CONSTANT TRANSPORTATION THE LOCAL AND EXPERIENCE IN THEIR TRAVEL, COMMUNITY, RELAXATION AND WORKING.

