

HOW CAN ARCHITECTURE HELP CREATE A MENTALLY AND CORPORALLY IMMERSIVE EXPERIENCE OF MUSIC AND MOMENT?

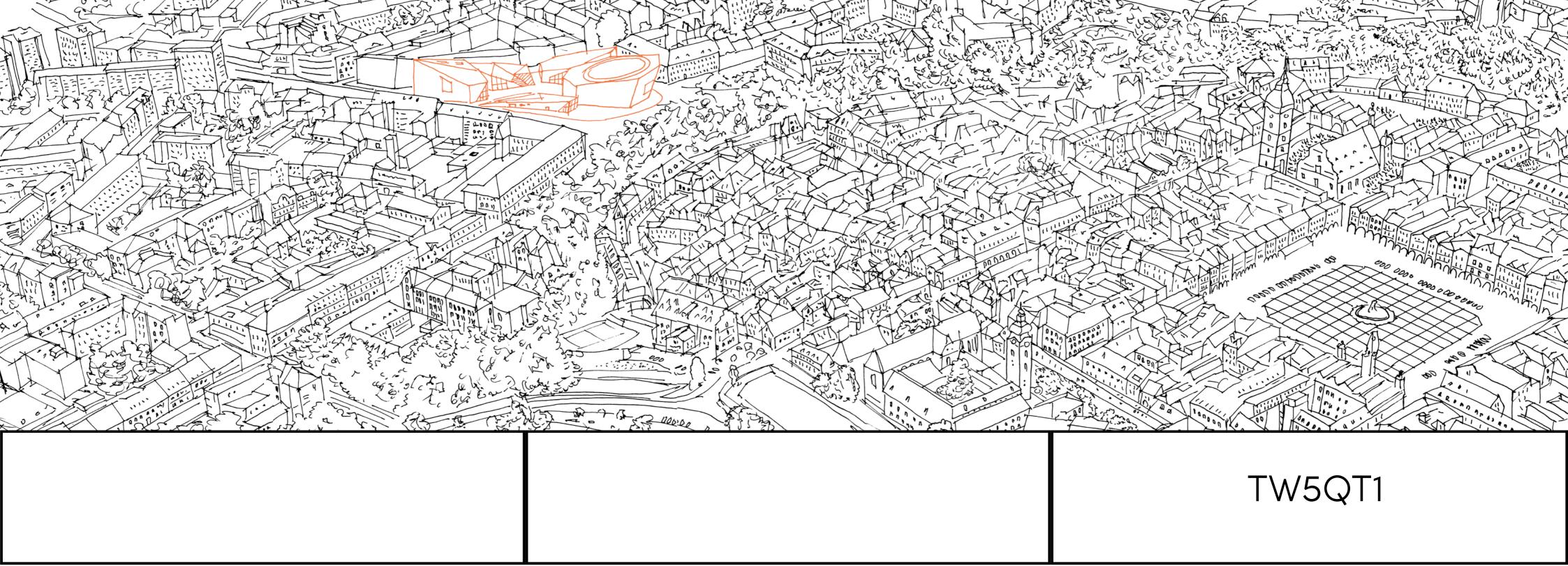
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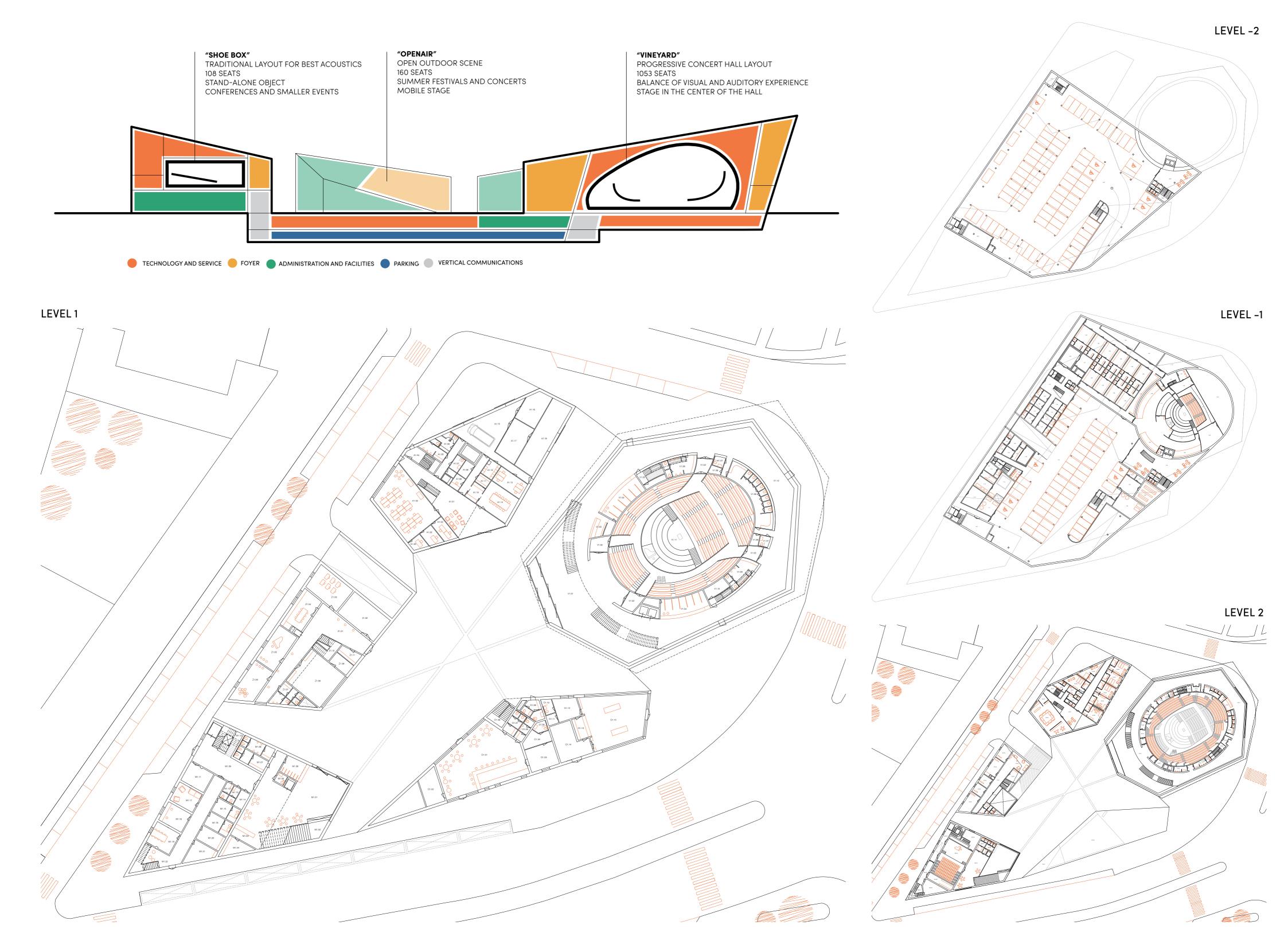
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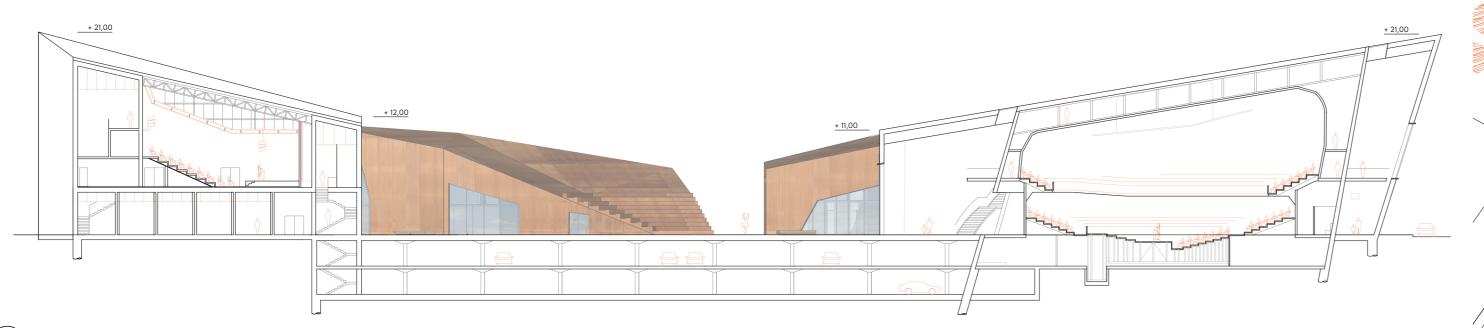




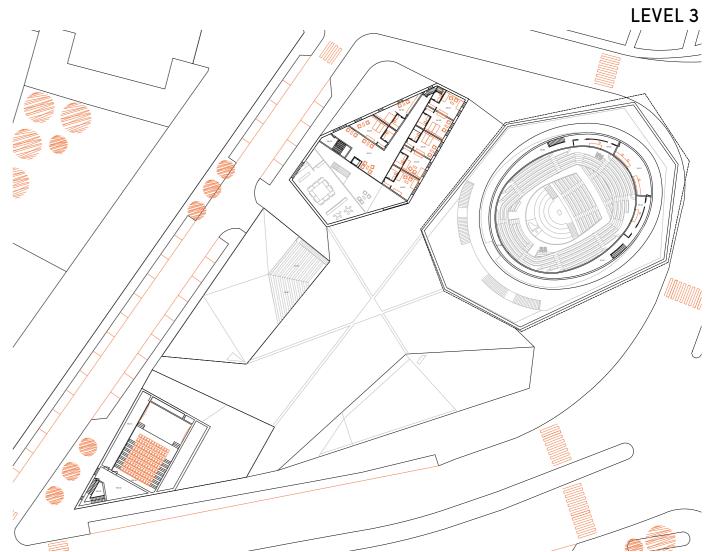




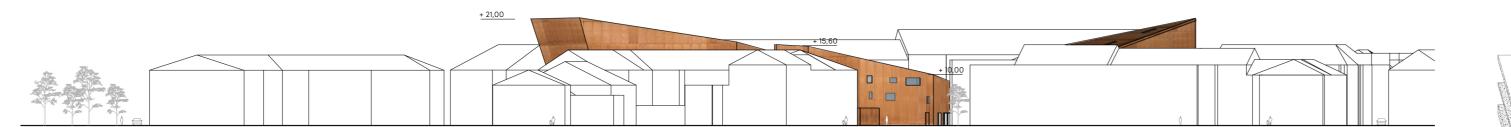
SMALL AUDITORIUM				STORE			REHEARSAL		ADMINISTRATION			MAIN AUDITORIUM	
	WC MEN HALL STAIRS STOCK	M1.14 CLEANING ROOM M1.15 CHANGING ROOM DIRIGENT	M1.19 COMMON ROOM M1.20 CHANGING ROOM M1.21 CHANGING ROOM M1.22 STAIRS	01.02 SKLAD 01.03 ZÁZEMÍ 01.04 ŠATNA 01.05 WC	01.07 WC ŽENY 01.08 SCHODIŠTĚ 01.09 WC VENKOVNÍ 01.10 WC 01.11 ÚKLID 01.12 KANCELÁŘ	O1.13 RECEPCE O1.14 SKLAD O1.15 OBCHOD A LÍSTKY	Z1.01HALLZ1.02STOCKZ1.03CLASSROOMZ1.04KITCHENZ1.05CLASSROOMZ1.06CLASSROOM	Z1.07 WC Z1.08 AUDITORIUM Z1.09 STOCK Z1.10 STAIRS Z1.11 CHANGING ROOM	A1.01 HALL A1.02 OFFICE A1.03 BOARDROOM A1.04 STAIRS A1.05 WC MEN A1.06 WC WOMEN	A1.09 GATEHOUSE A1.10 KITCHEN	A1.13 OFFICE A1.14 BOARDROOM A1.15 SUPPLY A1.16 STOCK A1.17 STOCK A1.18 STOCK	V1.01 ENTRANCE/FOYER V1.02 ENTRANCE V1.03 BAR V1.04 DRESSING ROOM V1.05 STAIRS V1.06 WC MEN	V1.08 CLEANING ROOM V1.09 WC WOMEN



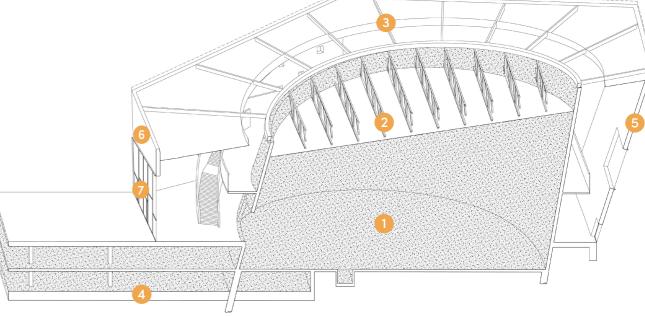
 FLOORPLAN AND SECTION 1: 400
 0
 2
 5
 10
 20M



FLOORPLANS 1 : 800 4 10 20 40M



+ 21,00



 1. BEARING CONICAL TUBE MADE OF HIGH STRENGTH CONCILE.T
 5. MEMAGENER CONCILE.T
 5. MEMAGENER CONCILE.T

 2. ROOFING OF THE MAIN HALL WITH STEEL LATTICE GIRDERS
 6. FACADE OF CORRUGATED COPPER PLATES WITH ANTI-CORROSION TREATMENT

 3. CEILING OF THE FOYER FROM SIMPLE STEEL BEAMS
 7. LARGE FORMAT GLAZING IN STEEL FRAMES

 4. UNDERGROUND CONCRETE FRAME STRUCTURE WITH MUSHROOM CAPITALS, WATERPROOF CONCRETE
 S. MEMAGENER CONCILE



## PROJECT ASSESSMENT

WE CAREFULLY THOUGHT ABOUT ALL ASPECTS OF THE ASSIGNMENT AND CHOSE NOT TO LIMIT	BUILT UP AREA (ABOVE GROUND)	3 875 M2	
OURSELVES BY CONSTRUCTION AND TECHNICALITIES IN THE VERY BEGINNING. WE BELIEVE THAT	TOTAL FLOOR AREA	16 344 M2	
BUILDING SUCH AS A PHILHARMONIC HAS ALMOST A SPIRITUAL QUALITY AND GREAT SYMBOLIC	TOTAL BUILT UP VOLUME	84 100 M3	
MEANING AND AS SUCH SHOULD NOT BE UTILITARIAN IN NATURE. KOMA MODULES COULD CER-	NUMBER OF PARKING SPACES	18 OUTSIDE 143 INSIDE	
TAINLY BE APPLIED TO OUR DESIGN TO A CERTAIN DEGREE, WHICH WOULD HAVE TO BE EXPLORED			
AND ASSESSED IN LATER STAGES.			

ELEVATIONS 1 : 750 0 2 5 25 50M

