

## THE HOUSE OF ARTS & CULTURE. The Lebanon-Omani centre

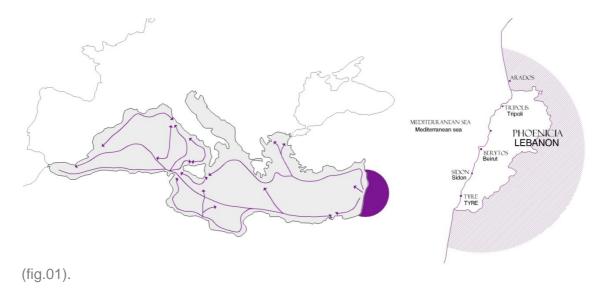
- 01. Descriptive memory.
- 02. Table of spaces.

## 01 Descriptive memory

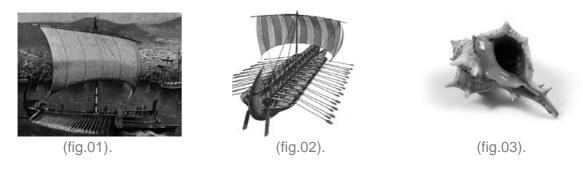
Why PURPLE? Why LETTERS? Why SHIPS?

A House for Arts and Culture in this specific point of the world has to do with the contribution of Lebanon to nowadays civilization in order to know how to make a project for the future.

Around year 1200 bC, a civilization of clever merchants shipped all over the Mediterranean Sea (fig.01).



These people were the Phoenicinas. They develop a very complex net of cities in order to trade with different points of South Europe and North Africa. They were very advance shipmen (fig.02 and 03) and very valued for their ship construction. The word PHOENIX can be translated as the "purple ones", as they could get this colour from a mollusk and trade with silk and other fabrics of this colour, and only rich people could afford this product. It became a symbol of richness and power for inhabitants of the whole Mediterranean coast (fig.04).



Two six zero one PX  $\,2601PX$ 

Beyond trade and shipping, Phoenix was successful in creating a alphabet (fig.05). It is the father of the alphabet we use today. Then, we can assure that alphabet is the most important contribution of Phoenix, and Lebanon, to the world. And a building dedicated to culture of the 21st century should show this beginning of civilization that took place three thousand years ago. The building will be high enough to reflect this letters, to talk to people what made Lebanon and what will be capable to do.



The plaza as a trade point of a city, as a meeting place were ideas are shared. The building complete the exterior that is also part of the House (fig.06). The proposal of a building that can be understood without the experience of the open space, of the reflection of the activities that holds and the presence of the inhabitants that appropriate, that use this place as a part of the city that can be used as if always has been there and complete the whole new district where is built. The open and fresh plaza, inside the building, a covered and open square that offers a pleasant experience as well as a imponent space (fig.07).

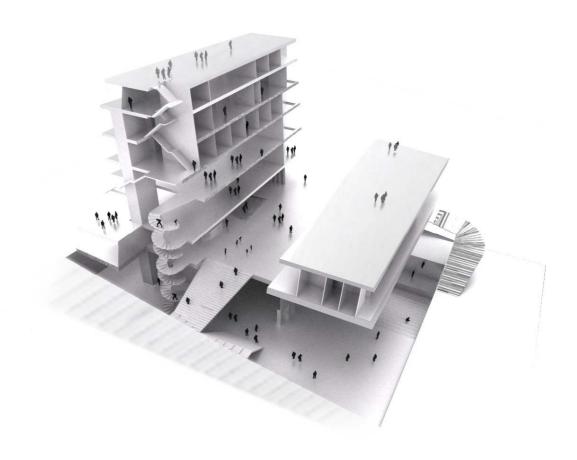
The clime of Beirut makes that the buildings are not completely closed, the street has to be protected and public and open spaces need special treatment to be pleasant, to be used, and to give the citizens a high quality plaza for a large range if activities.







(fig.06). (fig.07). (fig.08).



It is always stimulating to think the future use of a building in a to be develop part of the city. Nobody knows exactly how is going to be use and how the citizens will feel about it. As a part of the city and its development, it has a high responsibility of offering a totally new space, an easy access and a special open public place that people can appropriate and feel comfortable.

The first aim of the project is to create a skin, as big as the urban rules allow. Then, the 30% of the proposed open space appears as a internal plaza, in a in-between square that belongs in the same proportion to the city and to the building. A fresh open shelter for such a hot and sunny city. The skin that covers the plaza and the building as a internal cosy patio of the new part of the city is accessible through three different points and can be both a high street to be crossed or a full of activities place to meet art and people.

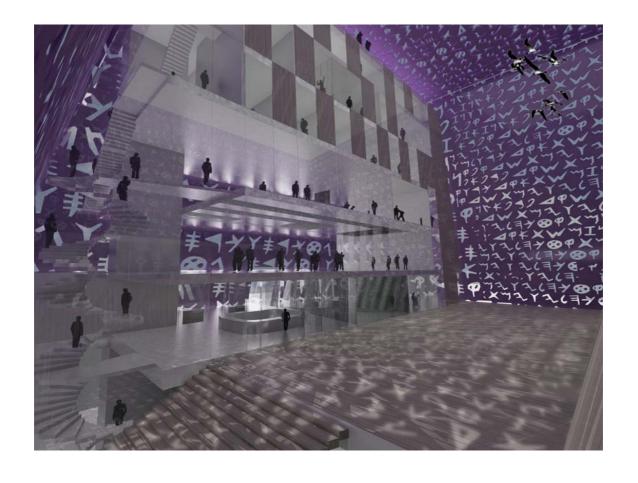
Then, the closed building that holds the program of art and culture surrounds this square, the effective engine of cultural and artistic complex. The large theatres hold the space beneath the plaza and over the plaza are the other parts of the program.

From bottom to top, in order both of size and also of privacy, number of visitors that assist to the different spaces, the high building holds access, shops and restaurant, exhibition rooms, workshop, cinematheque and administration rooms, over the largest

of the theatres is the library, that, as a possible different use and even opening times, creates a screen for the activities that take place in the more lively and intensive used part of the buildings, that are the exhibition rooms and workshops. And also the theatre can be seen and take part of the square from the most part of the building.

The public stairs represent an open and panoramic trip through the building, the uses of it an the rest of the plaza, and goes forward as a mirador for the city of Beirut.

A high rise volume of a permeable skin that holds opened and closed activities, that provides a large number of possibilities of exhibition and creation, that plays with the city, with the possibilities of walking through or as a stay, with the perception of the city, offering a bright reference in the night and a colorful and attractive point during the day.



## Summary of Surface Areas

Spaces	AREAS PROGRAMME	AREAS PROJECT
A. Reception, Information	435	3.126
B. Performance and Conference hall	2.434	2.726
C. Exhibition Spaces	1.170	1.241
D. Work and Traning rooms	670	605
E. Documentation Centre	640	671
F. Cinematheque	273	250
G. Cafeteria and commercial spaces	510	387
H. Administration	451	452
I. Miscellaneous Spaces	305	330
J. Technical rooms	500	500
K. Parking and delivery	7.800	7.300
TOTAL USEFUL SURFACE	15.188	17.588
Horizontal and vertical circulation	700	700

FUNCTION	USEFUL AREA PROGRAMME M2	USEFUL AREA PROJECT M2
A. RECEPTION & INFORMATION	435	
A1 . Reception Hall	300	330
A2. Ticket offices	50	20
A3. Information desk	25	20
A4. Security room	20	30
A5. Public restrooms	40	30
B. PERFORMANCE & CONFERENCE HALL	2.434	
B1. Hall	300	500
B2. Butlery	15	150
B3. Public restrooms	40	30
B4. Large Performance and Conference Hall		
Hall 800 Places	1.000	982
Lighting control room	15	15
Sound control room	15	15
Room for film projection	15	15
Recording room	10	10
Interpretation booths	4 X 5 m 2 = 20	20
B5. Small Multimedia Performance Hall		
Hall 250 places	300	270

Lighting control room	10	10
Sound control room	10	10
Room for film projection	10	10
Recording room	10	10

B6. Adjoining Rooms Common To Both Performance Halls		
Individual dressing rooms	2 X 15 m2 = 30	30
Individual dressing rooms	6 X 10 m2 = 60	60
Double dressing rooms	6 X 10 m2 = 60	60
Collective dressing rooms for men	40	40
Collective dressing rooms for women	40	40
Restrooms and showers for the collective dressing		
rooms	2 X 25 m2 = 50	50
Foyer for the artists	30	30
B7. Meeting Rooms		
Big meeting room 50 persons	60	65
Projection room	10	10
Interpretation booths	4 X 3 m 2 = 12	12
Small meeting room 30 persons	40	45
Projection room	10	10
Interpretation booths	4 X 3 m 2 = 12	12
B8. Movie Theater		
Room 200 persons	200	205
Projection room	10	10
O EVIJIDITION OF LOCA	4.470	
C. EXHIBITION SPACES	1.170	20
C1. Lounge	100	60
C2. Exhibition Room	1.000	1051
C3. Workshop	50	70
C4. Staff Restrooms	10	20
C5. Butlery	10	40
D. WORKSHOPS & TRAINING ROOMS	670	
D. WORKSHOPS & TRAINING ROOMS D1 Workshops	670	
D1. Workshops		45
D1. Workshops Sound studios	3 X 20 m 2 = 60	45 45
D1. Workshops Sound studios Cinema/video/editing	3 X 20 m 2 = 60 3 X 20 m 2 = 60	45
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20	45 20
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60	45 20 40
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30	45 20 40 35
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150	45 20 40 35 120
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop Dance workshop	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150 50	45 20 40 35 120 50
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150	45 20 40 35 120
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop Dance workshop Arts workshop	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150 50 2 X 50 m 2 = 100	45 20 40 35 120 50 80
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop Dance workshop Arts workshop Classrooms	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150 50 2 X 50 m 2 = 100 3 X 30 m 2 = 90	45 20 40 35 120 50 80
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop Dance workshop Arts workshop Classrooms	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150 50 2 X 50 m 2 = 100 3 X 30 m 2 = 90	45 20 40 35 120 50 80
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop Dance workshop Arts workshop Classrooms D2. Restrooms & Showers	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150 50 2 X 50 m 2 = 100 3 X 30 m 2 = 90 50	45 20 40 35 120 50 80
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop Dance workshop Arts workshop Classrooms D2. Restrooms & Showers  E. DOCUMENTATION CENTRE	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150 50 2 X 50 m 2 = 100 3 X 30 m 2 = 90 50	45 20 40 35 120 50 80
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop Dance workshop Arts workshop Classrooms D2. Restrooms & Showers  E. DOCUMENTATION CENTRE E1. Library	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150 50 2 X 50 m 2 = 100 3 X 30 m 2 = 90 50	45 20 40 35 120 50 80 150 20
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop Dance workshop Arts workshop Classrooms D2. Restrooms & Showers  E. DOCUMENTATION CENTRE E1. Library Reception desk	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150 50 2 X 50 m 2 = 100 3 X 30 m 2 = 90 50	45 20 40 35 120 50 80 150 20
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop Dance workshop Arts workshop Classrooms D2. Restrooms & Showers  E. DOCUMENTATION CENTRE E1. Library Reception desk Reading room	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150 50 2 X 50 m 2 = 100 3 X 30 m 2 = 90 50	45 20 40 35 120 50 80 150 20
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop Dance workshop Arts workshop Classrooms D2. Restrooms & Showers  E. DOCUMENTATION CENTRE E1. Library Reception desk Reading room Shelves	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150 50 2 X 50 m 2 = 100 3 X 30 m 2 = 90 50 640	45 20 40 35 120 50 80 150 20
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop Dance workshop Arts workshop Classrooms D2. Restrooms & Showers  E. DOCUMENTATION CENTRE E1. Library Reception desk Reading room Shelves Storage for books in-stock	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150 50 2 X 50 m 2 = 100 3 X 30 m 2 = 90 50 640	45 20 40 35 120 50 80 150 20
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop Dance workshop Arts workshop Classrooms D2. Restrooms & Showers  E. DOCUMENTATION CENTRE E1. Library Reception desk Reading room Shelves Storage for books in-stock E2. Audiovisual Service	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150 50 2 X 50 m 2 = 100 3 X 30 m 2 = 90 50 640	45 20 40 35 120 50 80 150 20 150 20 150 300 40
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop Dance workshop Arts workshop Classrooms D2. Restrooms & Showers  E. DOCUMENTATION CENTRE E1. Library Reception desk Reading room Shelves Storage for books in-stock E2. Audiovisual Service Reception desk	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150 50 2 X 50 m 2 = 100 3 X 30 m 2 = 90 50 640 14 60 300 50	45 20 40 35 120 50 80 150 20 150 20
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop Dance workshop Arts workshop Classrooms D2. Restrooms & Showers  E. DOCUMENTATION CENTRE E1. Library Reception desk Reading room Shelves Storage for books in-stock E2. Audiovisual Service Reception desk Listening and viewing stations (15)	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150 50 2 X 50 m 2 = 100 3 X 30 m 2 = 90 50 640 14 60 300 50	45 20 40 35 120 50 80 150 20 15 100 300 40 15 55
D1. Workshops Sound studios Cinema/video/editing Photo Laboratories Computer rooms Printing room Theatre and music Workshop Dance workshop Arts workshop Classrooms D2. Restrooms & Showers  E. DOCUMENTATION CENTRE E1. Library Reception desk Reading room Shelves Storage for books in-stock E2. Audiovisual Service Reception desk Listening and viewing stations (15) Storage	3 X 20 m 2 = 60 3 X 20 m 2 = 60 2 X 10 m2 = 20 2 X 30 m 2 = 60 30 3 X 50 m 2 = 150 50 2 X 50 m 2 = 100 3 X 30 m 2 = 90 50 640 14 60 300 50 13 45 20	45 20 40 35 120 50 80 150 20 155 100 300 40 15 55

E6. Restrooms	24	24
F. NATIONAL CINEMATHEQUE	273	
F1. Administrative Offices		
Curator	16	12
Manager of technical services	12	20
Manager of distribution	12	20
Secretariat	12	20
Staff Offices	2 X 12 m 2 = 24	15
Restrooms	12	8
F2. Storage Rooms		0
Conservation of printing elements	50	40
Conservation of positive copies	60	40
Projection Copies	20	20
Reception and sorting space	20	20
Workshop for copies control	20	15
Cleaning the copies	15	20
G. CAFETERIA & COMMERCIAL SPACES	510	
G1. Cafeteria	310	
Restaurant 125 places	200	195
Kitchen and related areas	100	90
Public restrooms	30	30
G2. Shops & Boutiques	30	30
OZ. Onopo a Boundado		
Bookshop, CDs and DVDs sale, posters, souvenirs	150	45
Boutiques stock	30	27
H. ADMINISTRATION	451	
H. ADMINISTRATION H1. Director Office	<b>451</b>	30
		30 25
H1. Director Office	30	
H1. Director Office H2. General Secretary Office	30 24	25
H1. Director Office H2. General Secretary Office H3. Waiting Room	30 24 15	25 25
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms	30 24 15 40	25 25 30
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms	30 24 15 40 8	25 25 30 8
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers H8. Offices for Managers Responsible for	30 24 15 40 8 24	25 25 30 8 27
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers	30 24 15 40 8 24 6 X 12 m 2 = 72 2 X 16 m 2 = 32	25 25 30 8 27
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers H8. Offices for Managers Responsible for	30 24 15 40 8 24 6 X 12 m 2 = 72 2 X 16 m 2 = 32 4 X 12 m 2 = 48	25 25 30 8 27 74 32 40
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers H8. Offices for Managers Responsible for Leasing the Spaces H9. Offices for Trainees H10. Administrative Offices	30 24 15 40 8 24 6 X 12 m 2 = 72 2 X 16 m 2 = 32 4 X 12 m 2 = 48 4 X 16 m 2 = 64	25 25 30 8 27 74 32 40
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers H8. Offices for Managers Responsible for Leasing the Spaces H9. Offices for Trainees H10. Administrative Offices H11. Secretariat Pool	30 24 15 40 8 24 6 X 12 m 2 = 72 2 X 16 m 2 = 32 4 X 12 m 2 = 48 4 X 16 m 2 = 64 12	25 25 30 8 27 74 32 40 65
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers H8. Offices for Managers Responsible for Leasing the Spaces H9. Offices for Trainees H10. Administrative Offices H11. Secretariat Pool H12. Meeting Room	30 24 15 40 8 24 6 X 12 m 2 = 72 2 X 16 m 2 = 32 4 X 12 m 2 = 48 4 X 16 m 2 = 64 12 24	25 25 30 8 27 74 32 40 65 15
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers H8. Offices for Managers Responsible for Leasing the Spaces H9. Offices for Trainees H10. Administrative Offices H11. Secretariat Pool H12. Meeting Room H13. Kitchennete	30 24 15 40 8 24 6 X 12 m 2 = 72 2 X 16 m 2 = 32 4 X 12 m 2 = 48 4 X 16 m 2 = 64 12 24 8	25 25 30 8 27 74 32 40 65 15 32
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers H8. Offices for Managers Responsible for Leasing the Spaces H9. Offices for Trainees H10. Administrative Offices H11. Secretariat Pool H12. Meeting Room H13. Kitchennete H14. Staff Restrooms	30 24 15 40 8 24 6 X 12 m 2 = 72 2 X 16 m 2 = 32 4 X 12 m 2 = 48 4 X 16 m 2 = 64 12 24 8 15	25 25 30 8 27 74 32 40 65 15 32 12
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers H8. Offices for Managers Responsible for Leasing the Spaces H9. Offices for Trainees H10. Administrative Offices H11. Secretariat Pool H12. Meeting Room H13. Kitchennete H14. Staff Restrooms H15. Area for Reprography	30 24 15 40 8 24 6 X 12 m 2 = 72 2 X 16 m 2 = 32 4 X 12 m 2 = 48 4 X 16 m 2 = 64 12 24 8 15 15	25 25 30 8 27 74 32 40 65 15 32 12
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers H8. Offices for Managers Responsible for Leasing the Spaces H9. Offices for Trainees H10. Administrative Offices H11. Secretariat Pool H12. Meeting Room H13. Kitchennete H14. Staff Restrooms	30 24 15 40 8 24 6 X 12 m 2 = 72 2 X 16 m 2 = 32 4 X 12 m 2 = 48 4 X 16 m 2 = 64 12 24 8 15	25 25 30 8 27 74 32 40 65 15 32 12
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers H8. Offices for Managers Responsible for Leasing the Spaces H9. Offices for Trainees H10. Administrative Offices H11. Secretariat Pool H12. Meeting Room H13. Kitchennete H14. Staff Restrooms H15. Area for Reprography H16. Archives	30 24 15 40 8 24 6 X 12 m 2 = 72 2 X 16 m 2 = 32 4 X 12 m 2 = 48 4 X 16 m 2 = 64 12 24 8 15 15	25 25 30 8 27 74 32 40 65 15 32 12
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers H8. Offices for Managers Responsible for Leasing the Spaces H9. Offices for Trainees H10. Administrative Offices H11. Secretariat Pool H12. Meeting Room H13. Kitchennete H14. Staff Restrooms H15. Area for Reprography H16. Archives	30 24 15 40 8 24 6 X 12 m 2 = 72 2 X 16 m 2 = 32 4 X 12 m 2 = 48 4 X 16 m 2 = 64 12 24 8 15 15 20	25 25 30 8 27 74 32 40 65 15 32 12 10 12
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers H8. Offices for Managers Responsible for Leasing the Spaces H9. Offices for Trainees H10. Administrative Offices H11. Secretariat Pool H12. Meeting Room H13. Kitchennete H14. Staff Restrooms H15. Area for Reprography H16. Archives  I. MISCELLANEOUS SPACES I1. STOREROOM	30 24 15 40 8 24 6 X 12 m 2 = 72 2 X 16 m 2 = 32 4 X 12 m 2 = 48 4 X 16 m 2 = 64 12 24 8 15 15 20 305	25 25 30 8 27 74 32 40 65 15 32 12 10 12 15
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers H8. Offices for Managers Responsible for Leasing the Spaces H9. Offices for Trainees H10. Administrative Offices H11. Secretariat Pool H12. Meeting Room H13. Kitchennete H14. Staff Restrooms H15. Area for Reprography H16. Archives  I. MISCELLANEOUS SPACES I1. STOREROOM I2. WORKSHOP	30 24 15 40 8 24 6 X 12 m 2 = 72 2 X 16 m 2 = 32 4 X 12 m 2 = 48 4 X 16 m 2 = 64 12 24 8 15 15 20 305 60 50	25 25 30 8 27 74 32 40 65 15 32 12 10 12 15
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers H8. Offices for Managers Responsible for Leasing the Spaces H9. Offices for Trainees H10. Administrative Offices H11. Secretariat Pool H12. Meeting Room H13. Kitchennete H14. Staff Restrooms H15. Area for Reprography H16. Archives  I. MISCELLANEOUS SPACES I1. STOREROOM I2. WORKSHOP I3. STORAGE	30 24 15 40 8 24 6 X 12 m 2 = 72 2 X 16 m 2 = 32 4 X 12 m 2 = 48 4 X 16 m 2 = 64 12 24 8 15 15 15 20 305 60 50 60	25 25 30 8 27 74 32 40 65 15 32 12 10 12 15 50 60 50 60
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers H8. Offices for Managers Responsible for Leasing the Spaces H9. Offices for Trainees H10. Administrative Offices H11. Secretariat Pool H12. Meeting Room H13. Kitchennete H14. Staff Restrooms H15. Area for Reprography H16. Archives  I. MISCELLANEOUS SPACES I1. STOREROOM I2. WORKSHOP I3. STORAGE I4. ARCHIVES	30 24 15 40 8 24 6 X 12 m 2 = 72 2 X 16 m 2 = 32 4 X 12 m 2 = 48 4 X 16 m 2 = 64 12 24 8 15 15 20 305 60 60 60	25 25 30 8 27 74 32 40 65 15 32 12 10 12 15 50 60 60 60
H1. Director Office H2. General Secretary Office H3. Waiting Room H4. Meeting Rooms H5. Private Restrooms H6. Administrator Office H7. Offices for Programme Planning Managers H8. Offices for Managers Responsible for Leasing the Spaces H9. Offices for Trainees H10. Administrative Offices H11. Secretariat Pool H12. Meeting Room H13. Kitchennete H14. Staff Restrooms H15. Area for Reprography H16. Archives  I. MISCELLANEOUS SPACES I1. STOREROOM I2. WORKSHOP I3. STORAGE	30 24 15 40 8 24 6 X 12 m 2 = 72 2 X 16 m 2 = 32 4 X 12 m 2 = 48 4 X 16 m 2 = 64 12 24 8 15 15 15 20 305 60 50 60	25 25 30 8 8 27 74 32 40 65 15 32 12 10 10 12 15

17. LOCKERS & RESTROOMS FOR STAFF	20	25
I8. INFIRMARY	10	25
19. INFIRMARY'S RESTROOMS	5	10
J. TECHNICAL ROOMS	500	
J1. TECHNICAL MISCELLANEOUS AREAS	500	500
K. PARKING AND DELIVERY	7.800	
K1. UNDERGROUND PARKING 278 CARS	7.500	7000
K2. DELIVERY AREA	300	300